Prohlášení o shodě

(v souladu ISO/IEC 17050-1)

IDENTIFIKACE VÝROBKU	
JMÉNO SYSTÉMU NAME: PEDIKULÁRNÍ ŠROUBOVÁ SYSTÉMY	
Název značky	**Klasifikace výrobku***
ARI™ Anterior Staple Systém	I
	IIb
CANYON™ Retractor Systémy	I
	I(m)
DENALI® MI Páteřní Systém	I
	I(m)
	IIb
DENALI® Páteřní Systém	I
	I(m)
	IIb
EVEREST® Páteřní Systém	I
	I(m)
	IIb
KEYS™ MI Anterior Deformity Páteřní Systém	I
	IIb
LURAY™ Corpectomy Cage Systém	I
MESA® Small Stature Páteřní Systém	I
	I(m)
	IIb
MESA® Páteřní Systém	I
	I(m)
	IIb
NILE™ Alternative Fixation Systém	I
	IIb
NILE™ Proximal Fixation Systém	I
	IIb
TASMAN Páteřní Systém	I
	IIb

*Zařízení třídy I: Zplnomocněný zástupce
*Zařízení třídy I (m), IIa, IIb: Notifikovaná osoba
FORM-CE-000 Rev 78 v Master Control obsahuje seznam částí označených CE, které se řídí tímto prohlášením o shodě

VÝROBCE		
Jméno společnosti	**Adresa**	**Zástupce firmy**
K2M, Inc.	600 Hope Parkway, SE Leesburg, VA 20175 USA.	Meriam Gabera Sr. Manager, RAQA

ZPLNOMOCNĚNÝ ZÁSTUPCE		
Jméno společnosti	**Adresa**	**Telefon/email**
Emergo Europe	Prinsessegracht 20 2514 AP Hague Nizozemí	+31.70.345.8570 - telefon +31.70.346.7299 - fax service@emergogroup.com

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
K2-10-2093-01	Cannulated Screw Inserter		DENALI® MI Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
K2-10-2104-01	Screw Alignment Guide	MI	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-10-2203-01	MI Offset Rod Reducer	Yellow Jacket™	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-10-2246-01	Modular Screw Inserter		DENALI® MI Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
1001-90001	Cannulated Screw Inserter		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90003	Cannulated Tap, Quick Connect	Size Ø4.5 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90004	Cannulated Tap, Quick Connect	Size Ø5.5 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90005	Cannulated Tap, Quick Connect	Size Ø6.5 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90006	Cannulated Tap, Quick Connect	Size Ø7.5 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90007	Cannulated Tap, Quick Connect	Size Ø8.5 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90015	Pedicle Access Needle	Size 9G	DENALI® MI Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1001-90016	Hinged Rod Holder		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90017	Gelpi Retractor	Size 3.5“	DENALI® MI Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90018	Gelpi Retractor	Size 4.5“	DENALI® MI Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90019	Gelpi Retractor	Size 5“	DENALI® MI Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90020	Gelpi Retractor	Size 5.5“	DENALI® MI Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90021	Gelpi Retractor	Size 6“	DENALI® MI Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90022	Gelpi Retractor	Size 6.75“	DENALI® MI Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90023	Gelpi Retractor	Size 7.5“	DENALI® MI Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90024	Cannulated Screw Inserter, Anti-Rotate Sleeve		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90025	Gelpi Retractor	Size 6.25“	DENALI® MI Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90030	Retractor/Extractor		DENALI® MI Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90031	SS Guidewire	Size Ø1.1x520 mm SS	DENALI® MI Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1001-90051	Cannulated Power Driver, Attachment		DENALI® MI Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
1001-90053	Cannulated Drill Bit		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90062	Perfect Scalpel™		DENALI® MI Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1001-90065	Cannulated Power Driver, Jacobs Chuck Attachment		DENALI® MI Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
1001-90068	MI Short Pear Handle		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90069	MI, Tap Sleeve		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90070	Awl Tap	Size Ø5.5 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90071	Awl Tap	Size Ø6.5 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90072	Awl Tap	Size Ø7.5 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90074	Rod Caliper		DENALI® MI Spinal System	Pedicle Screw System	Instrument	32262	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
1001-90076	Compressor		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90077	SS Guidewire, Threaded & Blunt	Size Ø1.1	DENALI® MI Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1001-90079	Gelpi Retractor, Blunt		DENALI® MI Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90080	MI, Tap Sleeve	Phase 1	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90096	Retractor/Extractor, Hexalobe		DENALI® MI Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90097	Contoured Rod Inserter, Hex Tip		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90100	Screw Alignment Guide	MI	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90101	Pedicle Access Needle, Short Sylet	Size 9G	DENALI® MI Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1001-90102	Cannulated Straight Probe		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90103	Cannulated Curved Probe		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90105	MI Rod Inserter		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90106	Perfect Scalpel™ (Narrow)		DENALI® MI Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1001-90109	Tap Sleeve Guide		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90110	Guide Wire	Size Ø1.1x575mm CoCr	DENALI® MI Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1001-90111	MI Hexalobe, Hudson Fitting	Size 25	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90112	Perfect Scalpel™, Molded Handle	Ø1.3 mm Cannula	DENALI® MI Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1001-90112-SG	Perfect Scalpel™	Ø1.3 mm Cannula	SERENGETI® MI Retractor System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804608/R	4	MD 0106	Rule 6
1001-90113	Perfect Scalpel™, Molded Handle (Narrow)	Ø1.3 mm Cannula	DENALI® MI Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1001-90113-SG	Perfect Scalpel™ (Narrow)	Ø1.3 mm Cannula	SERENGETI® MI Retractor System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804608/R	4	MD 0106	Rule 6
1001-90114	Retractor/Extractor, Spring Loaded		DENALI® MI Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90115	Recovery Tool		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90116	Screw Head, Adjuster Assembly	MI	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90117	MI Rod Reducer	Praying Mantis™	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90118	Awl Tap	Size Ø5.5 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90119	Awl Tap	Size Ø6.5 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90120	Awl Tap	Size Ø7.5 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90122	Guidewire Pack	Size Ø1.1 mm SS (Qty 3)	SERENGETI® MI Retractor System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
1001-90123	Add On Kit, Retractors (2), SS Wires (3)	(Qty 2)/(Qty 3) SS	SERENGETI® MI Retractor System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
1001-90128	Pedicle Access Needle, Modular Handle	Size 11G	SERENGETI® MI Retractor System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804504/R	4	MD 0106	Rule 6
1001-90129	Pedicle Access Needle, Fixed Handle	Size 11G	SERENGETI® MI Retractor System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804504/R	4	MD 0106	Rule 6
1001-90130	SS Guidewire	Size Ø0.044x26.5“(1.1x673 mm) SS	DENALI® MI Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1001-90131	Cannulated Screw Inserter		DENALI® MI Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
1001-90132	MI Hex Tapered Driver	Size 25	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90133	Torque Indicating Wrench	Size 25, MI	DENALI® MI Spinal System	Pedicle Screw System	Instrument	59009	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
1001-90135	MI Rod Caliper		DENALI® MI Spinal System	Pedicle Screw System	Instrument	32262	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
1001-90137	MI Inner Dilator		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90138	Outer Dilator	MI	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90155	Awl Tap	Size Ø8.5 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90157	Pedicle Access Needle, Beveled	Size 11G	SERENGETI® MI Retractor System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804504/R	4	MD 0106	Rule 6
1001-90160	Retractor Pack	(Qty 2)	SERENGETI® MI Retractor System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	513213/R	4	MD 0106	Rule 6
1001-90161	Needle Double Diamond Tip	Size 11G	SERENGETI® MI Retractor System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
1001-90162	Needle Double Diamond Tip	Size 8G	SERENGETI® MI Retractor System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804504/R	4	MD 0106	Rule 6
1001-90166	MI Offset Rod Reducer	Yellow Jacket™	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90172	MI Rod Reducer		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90173	Anti Torque Handle, MIS Rod Reducer		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90174	Quick Connect, Hex Wrench		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90175	MIS Rod Reducer, Removal Device		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90176	Fulcrum, MI Rod Reducer		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90177	Compressor, MI Rod Reducer		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90178	Distractor, MIS Rod Reducer		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90179	MIS Compressor/Distractor, Rod Reducer		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90180	Square Tip, Quick Connect Driver		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90181	Modular Screw Inserter		DENALI® MI Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
1001-90182	MI Hex Tapered Driver, (Short)	Size 25	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90183	Needle Bevel Tip Assembly	Size 8 G	SERENGETI® MI Retractor System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
1001-90186	Awl Tap	Size Ø4.5 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90187	Needle Bevel Tip Assembly	Size 11G	SERENGETI® MI Retractor System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804504/R	4	MD 0106	Rule 6
1001-A55100	Straight Rod, Bulleted Hex	Size Ø5.5x100 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55110	Straight Rod, Bulleted Hex	Size Ø5.5x110 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55120	Straight Rod, Bulleted Hex	Size Ø5.5x120 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55130	Straight Rod, Bulleted Hex	Size Ø5.5x130 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55140	Straight Rod, Bulleted Hex	Size Ø5.5x140 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55150	Straight Rod, Bulleted Hex	Size Ø5.5x150 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55160	Straight Rod, Bulleted Hex	Size Ø5.5x160 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55170	Straight Rod, Bulleted Hex	Size Ø5.5x170 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55175	Straight Rod, Bulleted Hex	Size Ø5.5x175 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55180	Straight Rod, Bulleted Hex	Size Ø5.5x180 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55190	Straight Rod, Bulleted Hex	Size Ø5.5x190 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55200	Straight Rod, Bulleted Hex	Size Ø5.5x200 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55210	Straight Rod, Bulleted Hex	Size Ø5.5x210 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55220	Straight Rod, Bulleted Hex	Size Ø5.5x220 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55225	Straight Rod, Bulleted Hex	Size Ø5.5x225 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55230	Straight Rod, Bulleted Hex	Size Ø5.5x230 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55240	Straight Rod, Bulleted Hex	Size Ø5.5x240 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55250	Straight Rod, Bulleted Hex	Size Ø5.5x250 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55260	Straight Rod, Bulleted Hex	Size Ø5.5x260 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55270	Straight Rod, Bulleted Hex	Size Ø5.5x270 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55275	Straight Rod, Bulleted Hex	Size Ø5.5x275 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55280	Straight Rod, Bulleted Hex	Size Ø5.5x280 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55290	Straight Rod, Bulleted Hex	Size Ø5.5x290 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55300	Straight Rod, Bulleted Hex	Size Ø5.5x300 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A5540	Straight Rod, Bulleted Hex	Size Ø5.5x40 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A5550	Straight Rod, Bulleted Hex	Size Ø5.5x50 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A55500	Straight Rod, Bulleted Hex	Size Ø5.5x500 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A5560	Straight Rod, Bulleted Hex	Size Ø5.5x60 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A5570	Straight Rod, Bulleted Hex	Size Ø5.5x70 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A5580	Straight Rod, Bulleted Hex	Size Ø5.5x80 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-A5590	Straight Rod, Bulleted Hex	Size Ø5.5x90 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E55100	Contoured Rod, Bulleted Hex	Size Ø5.5x100 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E55100-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x100 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E55105	Contoured Rod, Bulleted Hex	Size Ø5.5x105 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E55105-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x105 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E55110	Contoured Rod, Bulleted Hex	Size Ø5.5x110 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E55110-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x110 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E55115	Contoured Rod, Bulleted Hex	Size Ø5.5x115 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E55115-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x115 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E55120	Contoured Rod, Bulleted Hex	Size Ø5.5x120 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E55120-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x120 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E55125	Contoured Rod, Bulleted Hex	Size Ø5.5x125 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E55125-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x125 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E55130	Contoured Rod, Bulleted Hex	Size Ø5.5x130 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E55130-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x130 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E55135	Contoured Rod, Bulleted Hex	Size Ø5.5x135 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E55135-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x135 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E55140	Contoured Rod, Bulleted Hex	Size Ø5.5x140 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E55140-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x140 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E55145	Contoured Rod, Bulleted Hex	Size Ø5.5x145 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E55145-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x145 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E55150	Contoured Rod, Bulleted Hex	Size Ø5.5x150 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E55150-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x150 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E5530	Contoured Rod, Bulleted Hex	Size Ø5.5x30 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E5535	Contoured Rod, Bulleted Hex	Size Ø5.5x35 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E5535-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x35 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E5540	Contoured Rod, Bulleted Hex	Size Ø5.5x40 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E5540-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x40 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E5545	Contoured Rod, Bulleted Hex	Size Ø5.5x45 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E5545-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x45 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E5550	Contoured Rod, Bulleted Hex	Size Ø5.5x50 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E5550-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x50 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E5555	Contoured Rod, Bulleted Hex	Size Ø5.5x55 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E5555-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x55 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E5560	Contoured Rod, Bulleted Hex	Size Ø5.5x60 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E5560-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x60 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E5565	Contoured Rod, Bulleted Hex	Size Ø5.5x65 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E5565-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x65 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E5570	Contoured Rod, Bulleted Hex	Size Ø5.5x70 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E5570-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x70 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E5575	Contoured Rod, Bulleted Hex	Size Ø5.5x75 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E5575-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x75 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E5580	Contoured Rod, Bulleted Hex	Size Ø5.5x80 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E5580-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x80 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E5585	Contoured Rod, Bulleted Hex	Size Ø5.5x85 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E5585-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x85 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E5590	Contoured Rod, Bulleted Hex	Size Ø5.5x90 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1001-E5590-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x90 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E5595	Contoured Rod, Bulleted Hex	Size Ø5.5x95 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
1001-E5595-SG	Contoured Rod, Bulleted Hex	Size Ø5.5x95 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-04525	Polyaxial Screw	Size Ø4.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-04525-SG	Polyaxial Screw	Size Ø4.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-04530	Polyaxial Screw	Size Ø4.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-04530-SG	Polyaxial Screw	Size Ø4.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-04535	Polyaxial Screw	Size Ø4.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-04535-SG	Polyaxial Screw	Size Ø4.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-04540	Polyaxial Screw	Size Ø4.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-04540-SG	Polyaxial Screw	Size Ø4.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-04545	Polyaxial Screw	Size Ø4.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-04545-SG	Polyaxial Screw	Size Ø4.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-04550	Polyaxial Screw	Size Ø4.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-04550-SG	Polyaxial Screw	Size Ø4.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-05525	Polyaxial Screw	Size Ø5.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-05525-SG	Polyaxial Screw	Size Ø5.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-05530	Polyaxial Screw	Size Ø5.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-05530-SG	Polyaxial Screw	Size Ø5.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-05535	Polyaxial Screw	Size Ø5.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-05535-SG	Polyaxial Screw	Size Ø5.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-05540	Polyaxial Screw	Size Ø5.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-05540-SG	Polyaxial Screw	Size Ø5.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-05545	Polyaxial Screw	Size Ø5.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-05545-SG	Polyaxial Screw	Size Ø5.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-05550	Polyaxial Screw	Size Ø5.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-05550-SG	Polyaxial Screw	Size Ø5.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-05555	Polyaxial Screw	Size Ø5.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-05555-SG	Polyaxial Screw	Size Ø5.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-05560	Polyaxial Screw	Size Ø5.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-05560-SG	Polyaxial Screw	Size Ø5.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-05565	Polyaxial Screw	Size Ø5.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-05565-SG	Polyaxial Screw	Size Ø5.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-065100	Polyaxial Screw	Size Ø6.5x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-065100-SG	Polyaxial Screw	Size Ø6.5x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-065105	Polyaxial Screw	Size Ø6.5x105 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-065105-SG	Polyaxial Screw	Size Ø6.5x105 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-065110	Polyaxial Screw	Size Ø6.5x110 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-065110-SG	Polyaxial Screw	Size Ø6.5x110 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-065115	Polyaxial Screw	Size Ø6.5x115 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-065115-SG	Polyaxial Screw	Size Ø6.5x115 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-06525	Polyaxial Screw	Size Ø6.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-06525-SG	Polyaxial Screw	Size Ø6.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-06530	Polyaxial Screw	Size Ø6.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-06530-SG	Polyaxial Screw	Size Ø6.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-06535	Polyaxial Screw	Size Ø6.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-06535-SG	Polyaxial Screw	Size Ø6.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-06540	Polyaxial Screw	Size Ø6.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-06540-SG	Polyaxial Screw	Size Ø6.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-06545	Polyaxial Screw	Size Ø6.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-06545-SG	Polyaxial Screw	Size Ø6.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-06550	Polyaxial Screw	Size Ø6.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-06550-SG	Polyaxial Screw	Size Ø6.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-06555	Polyaxial Screw	Size Ø6.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-06555-SG	Polyaxial Screw	Size Ø6.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-06560	Polyaxial Screw	Size Ø6.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-06560-SG	Polyaxial Screw	Size Ø6.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-06565	Polyaxial Screw	Size Ø6.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-06565-SG	Polyaxial Screw	Size Ø6.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-06570	Polyaxial Screw	Size Ø6.5x70 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-06570-SG	Polyaxial Screw	Size Ø6.5x70 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-06575	Polyaxial Screw	Size Ø6.5x75 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-06575-SG	Polyaxial Screw	Size Ø6.5x75 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-06580	Polyaxial Screw	Size Ø6.5x80 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-06580-SG	Polyaxial Screw	Size Ø6.5x80 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-06585	Polyaxial Screw	Size Ø6.5x85 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-06585-SG	Polyaxial Screw	Size Ø6.5x85 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-06590	Polyaxial Screw	Size Ø6.5x90 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-06590-SG	Polyaxial Screw	Size Ø6.5x90 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-06595	Polyaxial Screw	Size Ø6.5x95 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-06595-SG	Polyaxial Screw	Size Ø6.5x95 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-075100	Polyaxial Screw	Size Ø7.5x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-075100-SG	Polyaxial Screw	Size Ø7.5x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-075105	Polyaxial Screw	Size Ø7.5x105 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-075105-SG	Polyaxial Screw	Size Ø7.5x105 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-075110	Polyaxial Screw	Size Ø7.5x110 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-075110-SG	Polyaxial Screw	Size Ø7.5x110 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-075115	Polyaxial Screw	Size Ø7.5x115 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-075115-SG	Polyaxial Screw	Size Ø7.5x115 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-07525	Polyaxial Screw	Size Ø7.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-07525-SG	Polyaxial Screw	Size Ø7.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-07530	Polyaxial Screw	Size Ø7.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-07530-SG	Polyaxial Screw	Size Ø7.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-07535	Polyaxial Screw	Size Ø7.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-07535-SG	Polyaxial Screw	Size Ø7.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-07540	Polyaxial Screw	Size Ø7.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-07540-SG	Polyaxial Screw	Size Ø7.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-07545	Polyaxial Screw	Size Ø7.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-07545-SG	Polyaxial Screw	Size Ø7.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-07550	Polyaxial Screw	Size Ø7.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-07550-SG	Polyaxial Screw	Size Ø7.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-07555	Polyaxial Screw	Size Ø7.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-07555-SG	Polyaxial Screw	Size Ø7.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-07560	Polyaxial Screw	Size Ø7.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-07560-SG	Polyaxial Screw	Size Ø7.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-07565	Polyaxial Screw	Size Ø7.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-07565-SG	Polyaxial Screw	Size Ø7.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-07570	Polyaxial Screw	Size Ø7.5x70 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-07570-SG	Polyaxial Screw	Size Ø7.5x70 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-07575	Polyaxial Screw	Size Ø7.5x75 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-07575-SG	Polyaxial Screw	Size Ø7.5x75 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-07580	Polyaxial Screw	Size Ø7.5x80 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-07580-SG	Polyaxial Screw	Size Ø7.5x80 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-07585	Polyaxial Screw	Size Ø7.5x85 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-07585-SG	Polyaxial Screw	Size Ø7.5x85 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-07590	Polyaxial Screw	Size Ø7.5x90 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-07590-SG	Polyaxial Screw	Size Ø7.5x90 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-07595	Polyaxial Screw	Size Ø7.5x95 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-07595-SG	Polyaxial Screw	Size Ø7.5x95 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-085100	Polyaxial Screw	Size Ø8.5x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-085100-SG	Polyaxial Screw	Size Ø8.5x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-085105	Polyaxial Screw	Size Ø8.5x105 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-085105-SG	Polyaxial Screw	Size Ø8.5x105 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-085110	Polyaxial Screw	Size Ø8.5x110 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-085110-SG	Polyaxial Screw	Size Ø8.5x110 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-085115	Polyaxial Screw	Size Ø8.5x115 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-085115-SG	Polyaxial Screw	Size Ø8.5x115 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-08525	Polyaxial Screw	Size Ø8.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-08525-SG	Polyaxial Screw	Size Ø8.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-08530	Polyaxial Screw	Size Ø8.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-08530-SG	Polyaxial Screw	Size Ø8.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-08535	Polyaxial Screw	Size Ø8.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-08535-SG	Polyaxial Screw	Size Ø8.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-08540	Polyaxial Screw	Size Ø8.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-08540-SG	Polyaxial Screw	Size Ø8.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-08545	Polyaxial Screw	Size Ø8.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-08545-SG	Polyaxial Screw	Size Ø8.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-08550	Polyaxial Screw	Size Ø8.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-08550-SG	Polyaxial Screw	Size Ø8.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-08555	Polyaxial Screw	Size Ø8.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-08555-SG	Polyaxial Screw	Size Ø8.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-08560	Polyaxial Screw	Size Ø8.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-08560-SG	Polyaxial Screw	Size Ø8.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-08565	Polyaxial Screw	Size Ø8.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-08565-SG	Polyaxial Screw	Size Ø8.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-08570	Polyaxial Screw	Size Ø8.5x70 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-08570-SG	Polyaxial Screw	Size Ø8.5x70 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-08575	Polyaxial Screw	Size Ø8.5x75 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-08575-SG	Polyaxial Screw	Size Ø8.5x75 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-08580	Polyaxial Screw	Size Ø8.5x80 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-08580-SG	Polyaxial Screw	Size Ø8.5x80 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-08585	Polyaxial Screw	Size Ø8.5x85 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-08585-SG	Polyaxial Screw	Size Ø8.5x85 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-08590	Polyaxial Screw	Size Ø8.5x90 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-08590-SG	Polyaxial Screw	Size Ø8.5x90 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-08595	Polyaxial Screw	Size Ø8.5x95 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-08595-SG	Polyaxial Screw	Size Ø8.5x95 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-10001	Set Screw	ATR™	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803271/R	1	MD 0202	Rule 8
101-10001-SG	Set Screw	ATR™	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803271/R	1	MD 0202	Rule 8
101-110100	Monoaxial Screw	Size Ø10.5x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-110100-SG	Monoaxial Screw	Size Ø10.5x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-110105	Monoaxial Screw	Size Ø10.5x105 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-110105-SG	Monoaxial Screw	Size Ø10.5x105 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-110110	Monoaxial Screw	Size Ø10.5x110 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-110110-SG	Monoaxial Screw	Size Ø10.5x110 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-110115	Monoaxial Screw	Size Ø10.5x115 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-110115-SG	Monoaxial Screw	Size Ø10.5x115 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-11040	Monoaxial Screw	Size Ø10.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-11040-SG	Monoaxial Screw	Size Ø10.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-11045	Monoaxial Screw	Size Ø10.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-11045-SG	Monoaxial Screw	Size Ø10.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-11050	Monoaxial Screw	Size Ø10.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-11050-SG	Monoaxial Screw	Size Ø10.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-11055	Monoaxial Screw	Size Ø10.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-11055-SG	Monoaxial Screw	Size Ø10.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-11060	Monoaxial Screw	Size Ø10.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-11060-SG	Monoaxial Screw	Size Ø10.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-11065	Monoaxial Screw	Size Ø10.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-11065-SG	Monoaxial Screw	Size Ø10.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-11070	Monoaxial Screw	Size Ø10.5x70 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-11070-SG	Monoaxial Screw	Size Ø10.5x70 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
101-11075	Monoaxial Screw	Size Ø10.5x75 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-11075-SG	Monoaxial Screw	Size Ø10.5x75 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-11080	Monoaxial Screw	Size Ø10.5x80 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-11080-SG	Monoaxial Screw	Size Ø10.5x80 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-11085	Monoaxial Screw	Size Ø10.5x85 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-11085-SG	Monoaxial Screw	Size Ø10.5x85 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-11090	Monoaxial Screw	Size Ø10.5x90 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-11090-SG	Monoaxial Screw	Size Ø10.5x90 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-11095	Monoaxial Screw	Size Ø10.5x95 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-11095-SG	Monoaxial Screw	Size Ø10.5x95 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-14520	Monoaxial Screw	Size Ø4.5x20 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-14520-SG	Monoaxial Screw	Size Ø4.5x20 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-14525	Monoaxial Screw	Size Ø4.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-14525-SG	Monoaxial Screw	Size Ø4.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-14530	Monoaxial Screw	Size Ø4.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-14530-SG	Monoaxial Screw	Size Ø4.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-14535	Monoaxial Screw	Size Ø4.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-14535-SG	Monoaxial Screw	Size Ø4.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-14540	Monoaxial Screw	Size Ø4.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-14540-SG	Monoaxial Screw	Size Ø4.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-14545	Monoaxial Screw	Size Ø4.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-14545-SG	Monoaxial Screw	Size Ø4.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-14550	Monoaxial Screw	Size Ø4.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-14550-SG	Monoaxial Screw	Size Ø4.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-15520	Monoaxial Screw	Size Ø5.5x20 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-15520-SG	Monoaxial Screw	Size Ø5.5x20 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-15525	Monoaxial Screw	Size Ø5.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-15525-SG	Monoaxial Screw	Size Ø5.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-15530	Monoaxial Screw	Size Ø5.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-15530-SG	Monoaxial Screw	Size Ø5.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-15535	Monoaxial Screw	Size Ø5.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-15535-SG	Monoaxial Screw	Size Ø5.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-15540	Monoaxial Screw	Size Ø5.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-15540-SG	Monoaxial Screw	Size Ø5.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-15545	Monoaxial Screw	Size Ø5.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-15545-SG	Monoaxial Screw	Size Ø5.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-15550	Monoaxial Screw	Size Ø5.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-15550-SG	Monoaxial Screw	Size Ø5.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-15555	Monoaxial Screw	Size Ø5.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-15555-SG	Monoaxial Screw	Size Ø5.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-15560	Monoaxial Screw	Size Ø5.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-15560-SG	Monoaxial Screw	Size Ø5.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-15565	Monoaxial Screw	Size Ø5.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-15565-SG	Monoaxial Screw	Size Ø5.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-165100	Monoaxial Screw	Size Ø6.5x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-165100-SG	Monoaxial Screw	Size Ø6.5x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-165105	Monoaxial Screw	Size Ø6.5x105 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-165105-SG	Monoaxial Screw	Size Ø6.5x105 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-165110	Monoaxial Screw	Size Ø6.5x110 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-165110-SG	Monoaxial Screw	Size Ø6.5x110 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-165115	Monoaxial Screw	Size Ø6.5x115 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-165115-SG	Monoaxial Screw	Size Ø6.5x115 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-16520	Monoaxial Screw	Size Ø6.5x20 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-16520-SG	Monoaxial Screw	Size Ø6.5x20 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-16525	Monoaxial Screw	Size Ø6.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-16525-SG	Monoaxial Screw	Size Ø6.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-16530	Monoaxial Screw	Size Ø6.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-16530-SG	Monoaxial Screw	Size Ø6.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-16535	Monoaxial Screw	Size Ø6.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-16535-SG	Monoaxial Screw	Size Ø6.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-16540	Monoaxial Screw	Size Ø6.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-16540-SG	Monoaxial Screw	Size Ø6.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-16545	Monoaxial Screw	Size Ø6.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-16545-SG	Monoaxial Screw	Size Ø6.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-16550	Monoaxial Screw	Size Ø6.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-16550-SG	Monoaxial Screw	Size Ø6.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-16555	Monoaxial Screw	Size Ø6.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-16555-SG	Monoaxial Screw	Size Ø6.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-16560	Monoaxial Screw	Size Ø6.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-16560-SG	Monoaxial Screw	Size Ø6.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-16565	Monoaxial Screw	Size Ø6.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-16565-SG	Monoaxial Screw	Size Ø6.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-16570	Monoaxial Screw	Size Ø6.5x70 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-16570-SG	Monoaxial Screw	Size Ø6.5x70 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-16575	Monoaxial Screw	Size Ø6.5x75 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-16575-SG	Monoaxial Screw	Size Ø6.5x75 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-16580	Monoaxial Screw	Size Ø6.5x80 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-16580-SG	Monoaxial Screw	Size Ø6.5x80 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-16585	Monoaxial Screw	Size Ø6.5x85 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-16585-SG	Monoaxial Screw	Size Ø6.5x85 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-16590	Monoaxial Screw	Size Ø6.5x90 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-16590-SG	Monoaxial Screw	Size Ø6.5x90 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-16595	Monoaxial Screw	Size Ø6.5x95 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-16595-SG	Monoaxial Screw	Size Ø6.5x95 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-175100	Monoaxial Screw	Size Ø7.5x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-175100-SG	Monoaxial Screw	Size Ø7.5x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-175105	Monoaxial Screw	Size Ø7.5x105 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-175105-SG	Monoaxial Screw	Size Ø7.5x105 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-175110	Monoaxial Screw	Size Ø7.5x110 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-175110-SG	Monoaxial Screw	Size Ø7.5x110 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-175115	Monoaxial Screw	Size Ø7.5x115 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-175115-SG	Monoaxial Screw	Size Ø7.5x115 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-17520	Monoaxial Screw	Size Ø7.5x20 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-17520-SG	Monoaxial Screw	Size Ø7.5x20 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-17525	Monoaxial Screw	Size Ø7.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-17525-SG	Monoaxial Screw	Size Ø7.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-17530	Monoaxial Screw	Size Ø7.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-17530-SG	Monoaxial Screw	Size Ø7.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-17535	Monoaxial Screw	Size Ø7.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-17535-SG	Monoaxial Screw	Size Ø7.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-17540	Monoaxial Screw	Size Ø7.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-17540-SG	Monoaxial Screw	Size Ø7.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-17545	Monoaxial Screw	Size Ø7.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-17545-SG	Monoaxial Screw	Size Ø7.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-17550	Monoaxial Screw	Size Ø7.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-17550-SG	Monoaxial Screw	Size Ø7.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-17555	Monoaxial Screw	Size Ø7.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-17555-SG	Monoaxial Screw	Size Ø7.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-17560	Monoaxial Screw	Size Ø7.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-17560-SG	Monoaxial Screw	Size Ø7.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-17565	Monoaxial Screw	Size Ø7.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-17565-SG	Monoaxial Screw	Size Ø7.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-17570	Monoaxial Screw	Size Ø7.5x70 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-17570-SG	Monoaxial Screw	Size Ø7.5x70 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-17575	Monoaxial Screw	Size Ø7.5x75 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-17575-SG	Monoaxial Screw	Size Ø7.5x75 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-17580	Monoaxial Screw	Size Ø7.5x80 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-17580-SG	Monoaxial Screw	Size Ø7.5x80 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-17585	Monoaxial Screw	Size Ø7.5x85 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-17585-SG	Monoaxial Screw	Size Ø7.5x85 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-17590	Monoaxial Screw	Size Ø7.5x90 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-17590-SG	Monoaxial Screw	Size Ø7.5x90 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-17595	Monoaxial Screw	Size Ø7.5x95 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-17595-SG	Monoaxial Screw	Size Ø7.5x95 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-185100	Monoaxial Screw	Size Ø8.5x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-185100-SG	Monoaxial Screw	Size Ø8.5x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-185105	Monoaxial Screw	Size Ø8.5x105 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-185105-SG	Monoaxial Screw	Size Ø8.5x105 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-185110	Monoaxial Screw	Size Ø8.5x110 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-185110-SG	Monoaxial Screw	Size Ø8.5x110 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-185115	Monoaxial Screw	Size Ø8.5x115 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-185115-SG	Monoaxial Screw	Size Ø8.5x115 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-18520	Monoaxial Screw	Size Ø8.5x20 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-18520-SG	Monoaxial Screw	Size Ø8.5x20 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-18525	Monoaxial Screw	Size Ø8.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-18525-SG	Monoaxial Screw	Size Ø8.5x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-18530	Monoaxial Screw	Size Ø8.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-18530-SG	Monoaxial Screw	Size Ø8.5x30 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-18535	Monoaxial Screw	Size Ø8.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-18535-SG	Monoaxial Screw	Size Ø8.5x35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-18540	Monoaxial Screw	Size Ø8.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-18540-SG	Monoaxial Screw	Size Ø8.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-18545	Monoaxial Screw	Size Ø8.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-18545-SG	Monoaxial Screw	Size Ø8.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-18550	Monoaxial Screw	Size Ø8.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-18550-SG	Monoaxial Screw	Size Ø8.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-18555	Monoaxial Screw	Size Ø8.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-18555-SG	Monoaxial Screw	Size Ø8.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-18560	Monoaxial Screw	Size Ø8.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-18560-SG	Monoaxial Screw	Size Ø8.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-18565	Monoaxial Screw	Size Ø8.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-18565-SG	Monoaxial Screw	Size Ø8.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-18570	Monoaxial Screw	Size Ø8.5x70 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-18570-SG	Monoaxial Screw	Size Ø8.5x70 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-18575	Monoaxial Screw	Size Ø8.5x75 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-18575-SG	Monoaxial Screw	Size Ø8.5x75 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-18580	Monoaxial Screw	Size Ø8.5x80 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-18580-SG	Monoaxial Screw	Size Ø8.5x80 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-18585	Monoaxial Screw	Size Ø8.5x85 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-18585-SG	Monoaxial Screw	Size Ø8.5x85 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-18590	Monoaxial Screw	Size Ø8.5x90 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-18590-SG	Monoaxial Screw	Size Ø8.5x90 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-18595	Monoaxial Screw	Size Ø8.5x95 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-18595-SG	Monoaxial Screw	Size Ø8.5x95 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-195100	Monoaxial Screw	Size Ø9.5x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-195100-SG	Monoaxial Screw	Size Ø9.5x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-195105	Monoaxial Screw	Size Ø9.5x105 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-195105-SG	Monoaxial Screw	Size Ø9.5x105 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-195110	Monoaxial Screw	Size Ø9.5x110 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
101-195110-SG	Monoaxial Screw	Size Ø9.5 x110 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-195115	Monoaxial Screw	Size Ø9.5x115 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-195115-SG	Monoaxial Screw	Size Ø9.5x115 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-19540	Monoaxial Screw	Size Ø9.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-19540-SG	Monoaxial Screw	Size Ø9.5x40 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-19545	Monoaxial Screw	Size Ø9.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-19545-SG	Monoaxial Screw	Size Ø9.5x45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-19550	Monoaxial Screw	Size Ø9.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-19550-SG	Monoaxial Screw	Size Ø9.5x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-19555	Monoaxial Screw	Size Ø9.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-19555-SG	Monoaxial Screw	Size Ø9.5x55 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-19560	Monoaxial Screw	Size Ø9.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-19560-SG	Monoaxial Screw	Size Ø9.5x60 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-19565	Monoaxial Screw	Size Ø9.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-19565-SG	Monoaxial Screw	Size Ø9.5x65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-19570	Monoaxial Screw	Size Ø9.5x70 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-19570-SG	Monoaxial Screw	Size Ø9.5x70 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-19575	Monoaxial Screw	Size Ø9.5x75 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-19575-SG	Monoaxial Screw	Size Ø9.5x75 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-19580	Monoaxial Screw	Size Ø9.5x80 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-19580-SG	Monoaxial Screw	Size Ø9.5x80 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-19585	Monoaxial Screw	Size Ø9.5x85 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-19585-SG	Monoaxial Screw	Size Ø9.5x85 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-19590	Monoaxial Screw	Size Ø9.5x90 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-19590-SG	Monoaxial Screw	Size Ø9.5x90 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-19595	Monoaxial Screw	Size Ø9.5x95 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-19595-SG	Monoaxial Screw	Size Ø9.5x95 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
101-555100	Straight Rod	Size Ø5.5x100 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-555100-SG	Straight Rod	Size Ø5.5x100 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-555110	Straight Rod	Size Ø5.5x110 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-555110-SG	Straight Rod	Size Ø5.5x110 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-555120	Straight Rod	Size Ø5.5x120 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-555120-SG	Straight Rod	Size Ø5.5x120 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-555130	Straight Rod	Size Ø5.5x130 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-555140	Straight Rod	Size Ø5.5x140 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-555150	Straight Rod	Size Ø5.5x150 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-555150-SG	Straight Rod	Size Ø5.5x150 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-555200	Straight Rod	Size Ø5.5x200 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-555200-SG	Straight Rod	Size Ø5.5x200 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-55530	Straight Rod	Size Ø5.5x30 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-555300	Straight Rod	Size Ø5.5x300 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-555300-SG	Straight Rod	Size Ø5.5x300 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-55530-SG	Straight Rod	Size Ø5.5x30 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-55540	Straight Rod	Size Ø5.5x40 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-555400	Straight Rod	Size Ø5.5x400 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-555400-SG	Straight Rod	Size Ø5.5x400 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-55540-SG	Straight Rod	Size Ø5.5x40 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-55545	Straight Rod	Size Ø5.5x45 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-55545-SG	Straight Rod	Size Ø5.5x45 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-55550	Straight Rod	Size Ø5.5x50 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-555500	Straight Rod	Size Ø5.5x500 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-555500-SG	Straight Rod	Size Ø5.5x500 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-55550-SG	Straight Rod	Size Ø5.5x50 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-555510	Straight Rod	Size Ø5.5x510 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-55555	Straight Rod	Size Ø5.5x55 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-55555-SG	Straight Rod	Size Ø5.5x55 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-55560	Straight Rod	Size Ø5.5x60 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-55560-SG	Straight Rod	Size Ø5.5x60 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-55565	Straight Rod	Size Ø5.5x65 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-55565-SG	Straight Rod	Size Ø5.5x65 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-55570	Straight Rod	Size Ø5.5x70 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-55570-SG	Straight Rod	Size Ø5.5x70 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-55575	Straight Rod	Size Ø5.5x75 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-55575-SG	Straight Rod	Size Ø5.5x75 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-55580	Straight Rod	Size Ø5.5x80 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-55580-SG	Straight Rod	Size Ø5.5x80 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-55585	Straight Rod	Size Ø5.5x85 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-55585-SG	Straight Rod	Size Ø5.5x85 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-55590	Straight Rod	Size Ø5.5x90 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-55590-SG	Straight Rod	Size Ø5.5x90 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-55595	Straight Rod	Size Ø5.5x95 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-55595-SG	Straight Rod	Size Ø5.5x95 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-655100	Contoured Rod	Size Ø5.5x100 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-655100-SG	Contoured Rod	Size Ø5.5x100 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-655110	Contoured Rod	Size Ø5.5x110 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-655110-SG	Contoured Rod	Size Ø5.5x110 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-655125	Contoured Rod	Size Ø5.5x125 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-655125-SG	Contoured Rod	Size Ø5.5x125 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-655150	Contoured Rod	Size Ø5.5x150 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-655150-SG	Contoured Rod	Size Ø5.5x150 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-655270	Contoured Rod, Bilateral	Size Ø5.5x270 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-655290	Contoured Rod, Bilateral	Size Ø5.5x290 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65530	Contoured Rod	Size Ø5.5x30 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65530-SG	Contoured Rod	Size Ø5.5x30 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-655310	Contoured Rod, Bilateral	Size Ø5.5x310 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-655330	Contoured Rod, Bilateral	Size Ø5.5x330 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65535	Contoured Rod	Size Ø5.5x35 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-655350	Contoured Rod, Bilateral	Size Ø5.5x350 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65535-SG	Contoured Rod	Size Ø5.5x35 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-655370	Contoured Rod, Bilateral	Size Ø5.5x370 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-655390	Contoured Rod, Bilateral	Size Ø5.5x390 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65540	Contoured Rod	Size Ø5.5x40 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65540-SG	Contoured Rod	Size Ø5.5x40 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-655410	Contoured Rod, Bilateral	Size Ø5.5x410 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-655430	Contoured Rod, Bilateral	Size Ø5.5x430 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65545	Contoured Rod	Size Ø5.5x45 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-655450	Contoured Rod, Bilateral	Size Ø5.5x450 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65545-SG	Contoured Rod	Size Ø5.5x45 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-65550	Contoured Rod	Size Ø5.5x50 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65550-SG	Contoured Rod	Size Ø5.5x50 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-65555	Contoured Rod	Size Ø5.5x55 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65555-SG	Contoured Rod	Size Ø5.5x55 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-65560	Contoured Rod	Size Ø5.5x60 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65560-SG	Contoured Rod	Size Ø5.5x60 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-65565	Contoured Rod	Size Ø5.5x65 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65565-SG	Contoured Rod	Size Ø5.5x65 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-65570	Contoured Rod	Size Ø5.5x70 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65570-SG	Contoured Rod	Size Ø5.5x70 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-65575	Contoured Rod	Size Ø5.5x75 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65575-SG	Contoured Rod	Size Ø5.5x75 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-65580	Contoured Rod	Size Ø5.5x80 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65580-SG	Contoured Rod	Size Ø5.5x80 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-65585	Contoured Rod	Size Ø5.5x85 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65585-SG	Contoured Rod	Size Ø5.5x85 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-65590	Contoured Rod	Size Ø5.5x90 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65590-SG	Contoured Rod	Size Ø5.5x90 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-65595	Contoured Rod	Size Ø5.5x95 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-65595-SG	Contoured Rod	Size Ø5.5x95 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-70014M	Transverse Connector, Fixed, Modified	Size 14 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-70014M-SG	Transverse Connector, Fixed, Modified	Size 14 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-70015M	Transverse Connector, Fixed, Modified	Size 15 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-70015M-SG	Transverse Connector, Fixed, Modified	Size 15 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-70016	Transverse Connector, Fixed	Size 16 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-70016M	Transverse Connector, Fixed, Modified	Size 16 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-70016M-SG	Transverse Connector, Fixed, Modified	Size 16 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-70016-SG	Transverse Connector, Fixed	Size 16 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-70017M	Transverse Connector, Fixed, Modified	Size 17 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-70017M-SG	Transverse Connector, Fixed, Modified	Size 17 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-70018	Transverse Connector, Fixed	Size 18 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-70018M	Transverse Connector, Fixed, Modified	Size 18 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-70018M-SG	Transverse Connector, Fixed, Modified	Size 18 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-70018-SG	Transverse Connector, Fixed	Size 18 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-70019M	Transverse Connector, Fixed, Modified	Size 19 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-70019M-SG	Transverse Connector, Fixed, Modified	Size 19 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-70020M	Transverse Connector, Fixed, Modified	Size 20 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-70020M-SG	Transverse Connector, Fixed, Modified	Size 20 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-70021M	Transverse Connector, Fixed, Modified	Size 21 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-70021M-SG	Transverse Connector, Fixed, Modified	Size 21 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-70022	Transverse Connector, Fixed	Size 22 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-70022M	Transverse Connector, Fixed, Modified	Size 22 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-70022M-SG	Transverse Connector, Fixed, Modified	Size 22 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-70022-SG	Transverse Connector, Fixed	Size 22 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-70026	Transverse Connector, Fixed	Size 26 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-70026-SG	Transverse Connector, Fixed	Size 26 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-70029	Transverse Connector, Fixed	Size 29 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-70029-SG	Transverse Connector, Fixed	Size 29 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-70032	Transverse Connector, Fixed	Size 32 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-70032-SG	Transverse Connector, Fixed	Size 32 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-70035	Transverse Connector, Fixed	Size 35 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-70035-SG	Transverse Connector, Fixed	Size 35 mm, NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-73040	Transverse Connector, Adjustable	Size (S), NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
101-73040-SG	Transverse Connector, Adjustable	Size (S), NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803333/R	1	MD 0202	Rule 8
101-74050	Transverse Connector, Adjustable	Size (M), NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
101-74050-SG	Transverse Connector, Adjustable	Size (M), NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803333/R	1	MD 0202	Rule 8
101-75060	Transverse Connector, Adjustable	Size (L), NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
101-75060-SG	Transverse Connector, Adjustable	Size (L), NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803333/R	1	MD 0202	Rule 8
101-755100	Lateral Offset Connector	Size 100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-755100G	Lateral Offset Connector, Closed	Size 100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-755100G-SG	Lateral Offset Connector, Closed	Size 100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-755100GU	Lateral Offset Connector, Closed, Stop	Size 100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-755100-SG	Lateral Offset Connector	Size 100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-755100U	Lateral Offset Connector, Stop	Size 100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-75525	Lateral Offset Connector	Size 25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-75525G	Lateral Offset Connector, Closed	Size 25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-75525G-SG	Lateral Offset Connector, Closed	Size 25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-75525GU	Lateral Offset Connector, Closed, Stop	Size 25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-75525-SG	Lateral Offset Connector	Size 25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-75525U	Lateral Offset Connector, Stop	Size 25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-75535GU	Lateral Offset Connector, Closed, Stop	Size 35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
101-75535U	Lateral Offset Connector, Stop	Size 35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-75545GU	Lateral Offset Connector, Closed, Stop	Size 45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-75545U	Lateral Offset Connector, Stop	Size 45 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-75550	Lateral Offset Connector	Size 50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-75550G	Lateral Offset Connector, Closed	Size 50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-75550G-SG	Lateral Offset Connector, Closed	Size 50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-75550-SG	Lateral Offset Connector	Size 50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-75565GU	Lateral Offset Connector, Closed, Stop	Size 65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-75565U	Lateral Offset Connector, Stop	Size 65 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-76070	Transverse Connector, Adjustable	Size (XL), NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
101-76070-SG	Transverse Connector, Adjustable	Size (XL), NATURAL BRIDGE®	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803333/R	1	MD 0202	Rule 8
101-80010	Lumbar Laminar Hook, Narrow	Size (M)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80010-SG	Lumbar Laminar Hook, Narrow	Size (M)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80011	Lumbar Laminar Hook, Narrow	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80011-SG	Lumbar Laminar Hook, Narrow	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80012	Lumbar Laminar Hook, Standard	Size (M)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80012G	Lumbar Laminar Hook, Standard, Closed	Size (M)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80012G-SG	Lumbar Laminar Hook, Standard, Closed	Size (M)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80012-SG	Lumbar Laminar Hook, Standard	Size (M)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80013	Lumbar Laminar Hook, Standard	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80013G	Lumbar Laminar Hook, Standard, Closed	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80013G-SG	Lumbar Laminar Hook, Standard, Closed	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80013-SG	Lumbar Laminar Hook, Standard	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80014	Lumbar Laminar Hook, Narrow	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80014-SG	Lumbar Laminar Hook, Narrow	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80015	Lumbar Laminar Hook, Standard	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80015G	Lumbar Laminar Hook, Standard, Closed	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80015G-SG	Lumbar Laminar Hook, Standard, Closed	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80015-SG	Lumbar Laminar Hook, Standard	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80016	Lumbar Laminar Hook, Offset (Left)		DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80016G	Lumbar Laminar Hook, Offset (Left), Closed		DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80016G-SG	Lumbar Laminar Hook, Offset (Left), Closed		DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80016-SG	Lumbar Laminar Hook, Offset (Left)		DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80017	Lumbar Laminar Hook, Offset (Right)		DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80017G	Lumbar Laminar Hook, Offset (Right), Closed		DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80017G-SG	Lumbar Laminar Hook, Offset (Right), Closed		DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80017-SG	Lumbar Laminar Hook, Offset (Right)		DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80018	Thoracic Laminar Hook, Narrow	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80018-SG	Thoracic Laminar Hook, Narrow	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80019	Thoracic Laminar Hook, Standard	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80019-SG	Thoracic Laminar Hook, Standard	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80020	Thoracic Laminar Hook, Narrow	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80020-SG	Thoracic Laminar Hook, Narrow	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80021	Thoracic Laminar Hook, Standard	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80021-SG	Thoracic Laminar Hook, Standard	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80022	Thoracic Laminar Hook, Offset (Left)		DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80022-SG	Thoracic Laminar Hook, Offset (Left)		DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80023	Thoracic Laminar Hook, Offset (Right)		DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80023-SG	Thoracic Laminar Hook, Offset (Right)		DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80024	Thoracic Laminar Hook, Angled (Left)		DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80024-SG	Thoracic Laminar Hook, Angled (Left)		DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80025	Thoracic Laminar Hook, Angled (Right)		DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80025-SG	Thoracic Laminar Hook, Angled (Right)		DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80026	Pedicle Hook	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80026-SG	Pedicle Hook	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80027	Pedicle Hook	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80027-SG	Pedicle Hook	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80028	Extended Body Hook, Standard	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80028-SG	Extended Body Hook, Standard	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80029	Pedicle Hook, Serrated	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80029-SG	Pedicle Hook, Serrated	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80030	Pedicle Hook, Serrated	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80030-SG	Pedicle Hook, Serrated	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80031	Lumbar Laminar Hook, Narrow, Serrated	Size (M)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80031G	Lumbar Laminar Hook, Narrow, Serrated, Closed	Size (M)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80031G-SG	Lumbar Laminar Hook, Narrow, Serrated, Closed	Size (M)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80031-SG	Lumbar Laminar Hook, Narrow, Serrated	Size (M)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80032	Lumbar Laminar Hook, Narrow, Serrated	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80032G	Lumbar Laminar Hook, Narrow, Serrated, Closed	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80032G-SG	Lumbar Laminar Hook, Narrow, Serrated, Closed	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80032-SG	Lumbar Laminar Hook, Narrow, Serrated	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80033	Lumbar Laminar Hook, Standard, Serrated	Size (M)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80033G	Lumbar Laminar Hook, Standard, Serrated, Closed	Size (M)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80033G-SG	Lumbar Laminar Hook, Standard, Serrated, Closed	Size (M)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80033-SG	Lumbar Laminar Hook, Standard, Serrated	Size (M)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80034	Lumbar Laminar Hook, Standard, Serrated	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80034G	Lumbar Laminar Hook, Standard, Serrated, Closed	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80034G-SG	Lumbar Laminar Hook, Standard, Serrated, Closed	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80034-SG	Lumbar Laminar Hook, Standard, Serrated	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80035	Lumbar Laminar Hook, Narrow, Serrated	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80035G	Lumbar Laminar Hook, Narrow, Serrated, Closed	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80035G-SG	Lumbar Laminar Hook, Narrow, Serrated, Closed	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80035-SG	Lumbar Laminar Hook, Narrow, Serrated	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80036	Lumbar Laminar Hook, Standard, Serrated	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80036G	Lumbar Laminar Hook, Serrated, Closed	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80036G-SG	Lumbar Laminar Hook, Serrated, Closed	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80036-SG	Lumbar Laminar Hook, Standard, Serrated	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80038-SG	Extended Body Hook, Narrow	Size (L)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80039-SG	Extended Body Hook, Standard	Size (M)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80040-SG	Extended Body Hook, Narrow	Size (M)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80041-SG	Extended Body Hook, Standard	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-80042-SG	Extended Body Hook, Narrow	Size (S)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
101-85500D	Buttress Ring	Size Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85500D-SG	Buttress Ring	Size Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85530A	Parallel Rod Connector, Open/Open	Size Ø5.5 /Ø3.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85530B	Parallel Rod Connector, Closed/Open	Size Ø5.5/Ø3.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85530C	Parallel Rod Connector, 2 Piece	Size Ø5.5/Ø3.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85532A	Parallel Rod Connector, Open/Open	Size Ø5.5 /Ø3.2 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85532B	Parallel Rod Connector, Closed/Open	Size Ø5.5/Ø3.2 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85532C	Parallel Rod Connector, 2 Piece	Size Ø5.5/Ø3.2 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85535A	Parallel Rod Connector, Open/Open	Size Ø5.5 /Ø3.5 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85535A-SG	Parallel Rod Connector, Open/Open	Size Ø5.5/Ø3.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85535B	Parallel Rod Connector, Closed/Open	Size Ø5.5/Ø3.5 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85535B-SG	Parallel Rod Connector, Closed/Open	Size Ø5.5/Ø3.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85535C	Parallel Rod Connector, 2 Piece	Size Ø5.5/Ø3.5 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85535C-SG	Parallel Rod Connector, 2 Piece	Size Ø5.5/Ø3.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85540A	Parallel Rod Connector, Open/Open	Size Ø5.5 /Ø4.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85540A-SG	Parallel Rod Connector, Open/Open	Size Ø5.5/Ø4.0 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85540B	Parallel Rod Connector, Closed/Open	Size Ø5.5/Ø4.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85540B-SG	Parallel Rod Connector, Closed/Open	Size Ø5.5/Ø4.0 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85540C	Parallel Rod Connector, 2 Piece	Size Ø5.5/Ø4.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85540C-SG	Parallel Rod Connector, 2 Piece	Size Ø5.5/Ø4.0 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85545A	Parallel Rod Connector, Open/Open	Size Ø5.5 /Ø4.5 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85545A-SG	Parallel Rod Connector, Open/Open	Size Ø5.5/Ø4.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85545B	Parallel Rod Connector, Closed/Open	Size Ø5.5/Ø4.5 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85545B-SG	Parallel Rod Connector, Closed/Open	Size Ø5.5/Ø4.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85545C	Parallel Rod Connector, 2 Piece	Size Ø5.5/Ø4.5 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85545C-SG	Parallel Rod Connector, 2 Piece	Size Ø5.5/Ø4.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85547A	Parallel Rod Connector, Open/Open	Size Ø5.5 /Ø4.7 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85547A-SG	Parallel Rod Connector, Open/Open	Size Ø5.5/Ø4.7 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85547B	Parallel Rod Connector, Closed/Open	Size Ø5.5/Ø4.7 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85547B-SG	Parallel Rod Connector, Closed/Open	Size Ø5.5/Ø4.7 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85547C	Parallel Rod Connector, 2 Piece	Size Ø5.5/Ø4.75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85547C-SG	Parallel Rod Connector, 2 Piece	Size Ø5.5/Ø4.75 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85555A	Parallel Rod Connector, Open/Open	Size Ø5.5 /Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85555A-SG	Parallel Rod Connector, Open/Open	Size Ø5.5/Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85555B	Parallel Rod Connector, Closed/Open	Size Ø5.5/Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85555B-SG	Parallel Rod Connector, Closed/Open	Size Ø5.5/Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85555C	Parallel Rod Connector, 2 Piece	Size Ø5.5/Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85555C-SG	Parallel Rod Connector, 2 Piece	Size Ø5.5/Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85555D	Axial Rod Connector	Size Ø5.5/Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85555D-SG	Axial Rod Connector	Size Ø5.5/Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85555E	Rod Connector, Closed/Closed, Wide	Size Ø5.5 mm (Wedding Band)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85555E-SG	Rod Connector, Closed/Closed, Wide	Size Ø5.5 mm (Wedding Band)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85555F	Rod Connector, Closed/Open, Wide	Size Ø5.5 mm (Wedding Band)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85555F-SG	Rod Connector, Closed/Open, Wide	Size Ø5.5 mm (Wedding Band)	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85555K	Rod Connector, Dual Radius	Size Ø5.5/Ø5.5 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85560A	Parallel Rod Connector, Open/Open	Size Ø5.5 /Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85560A-SG	Parallel Rod Connector, Open/Open	Size Ø5.5/Ø6.0 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85560B	Parallel Rod Connector, Closed/Open	Size Ø5.5/Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85560B-SG	Parallel Rod Connector, Closed/Open	Size Ø5.5/Ø6.0 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85560C	Parallel Rod Connector, 2 Piece	Size Ø5.5/Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85560C-SG	Parallel Rod Connector, 2 Piece	Size Ø5.5/Ø6.0 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85560D	Axial Rod Connector	Size Ø5.5/Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85560E	Rod Connector, Closed/Closed, Wide	Size Ø5.5/Ø6.0 mm (Wedding Band)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85560F	Rod Connector, Closed/Open, Wide	Size Ø5.5/Ø6.0 mm (Wedding Band)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85560K	Rod Connector, Dual Radius	Size Ø5.5/Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85563A	Parallel Rod Connector, Open/Open	Size Ø5.5 /Ø6.3 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85563A-SG	Parallel Rod Connector, Open/Open	Size Ø5.5/Ø6.3 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85563B	Parallel Rod Connector, Closed/Open	Size Ø5.5/Ø6.3 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85563B-SG	Parallel Rod Connector, Closed/Open	Size Ø5.5/Ø6.3 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-85563C	Parallel Rod Connector, 2 Piece	Size Ø5.5/Ø6.35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-85563C-SG	Parallel Rod Connector, 2 Piece	Size Ø5.5/Ø6.35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803331/R	1	MD 0202	Rule 8
101-86055B	Parallel Rod Connector, Closed/Open	Size Ø6.0/Ø5.5 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-86055F	Rod Connector, Closed/Open, Wide	Size Ø6.0/Ø5.5 mm (Wedding Band)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-86060A	Parallel Rod Connector, Open/Open	Size Ø6.0 /Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-86060B	Parallel Rod Connector, Closed/Open	Size Ø6.0/Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-86060C	Parallel Rod Connector, 2 Piece	Size Ø6.0/ Ø6.0 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-86060D	Axial Rod Connector	Size Ø6.0/Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-86060E	Rod Connector, Closed/Closed, Wide	Size Ø6.0/Ø6.0 mm (Wedding Band)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-86060F	Rod Connector, Closed/Open, Wide	Size Ø6.0/Ø6.0 mm (Wedding Band)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-86060K	Rod Connector, Dual Radius	Size Ø6.0/ Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-86063A	Parallel Rod Connector, Open/Open	Size Ø6.0 /Ø6.3 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-86063B	Parallel Rod Connector, Closed/Open	Size Ø6.0/Ø6.3 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-86063C	Parallel Rod Connector, 2 Piece	Size Ø6.0/ Ø6.35 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
101-90001	Awl Ball Handle (Short)		DENALI® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90002	Ball Tip Feeler		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90003	Hook Tip Feeler		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90004	Quick Connect Tap	Size Ø4.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
101-90005	Quick Connect Tap	Size Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90006	Quick Connect Tap	Size Ø6.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90007	Quick Connect Tap	Size Ø7.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90008	Quick Connect Tap	Size Ø8.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90009	Curved Probe		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90010	Straight Probe		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90011	Depth Gauge		DENALI® Spinal System	Pedicle Screw System	Instrument	32845	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
101-90012	X-Ray Marker (Left)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90013	X-Ray Marker (Right)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90014	X-Ray Marker Inserter		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90015	Fixed T-Handle, Quick Connect		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90016	Ratchet T-Handle, Quick Connect		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90017	Fixed Pear Handle, Quick Connect		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90018	Ratchet Pear Handle, Quick Connect		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90019	Polyaxial Screw Inserter		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90020	Provisional Screwdriver		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90021	Reamer		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90022	Screw Head Adjuster		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90023	Rod Reducer	Praying Mantis™	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90024	Torsional Rod Reducer (Right)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90025	Anti Torque Alignment Tube		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90026	Threaded Rod Reducer		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90027	Medial/Lateral Rod Bender (Right)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90028	Medial/Lateral Rod Bender (Left)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90029	In Situ Bender (Left)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90030	In Situ Bender (Right)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90031	French Rod Bender		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90033	Ratcheting Rod Cutter		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90034	Compressor		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90035	Distractor		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90036	Wedge Distractor		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90038	Rod Holder		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90039	Rod Introducing Forceps		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90040	Vise Grips		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90041	Caliper, Transverse Connector		DENALI® Spinal System	Pedicle Screw System	Instrument	32262	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
101-90043	Rod Template	Size 80 mm	DENALI® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
101-90044	Rod Template	Size 150 mm	DENALI® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
101-90045	Rod Cutter		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90047	Awl Ball Handle (Long)		DENALI® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90049	Torque Limiting Handle, Hudson Fitting (Beere)		DENALI® Spinal System	Pedicle Screw System	Instrument	47830	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
101-90050	Rod Fork		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90051	Anti Torque Handle		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90054	Thoracic Probe		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90055	Monoaxial Screw/Hook Inserter		DENALI® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
101-90063	Screw Gauge		DENALI® Spinal System	Pedicle Screw System	Instrument	32845	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
101-90079	In Situ Bender (Left)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90080	In Situ Bender (Right)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90081	Torsional Rod Reducer (Left)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90088	Sleeve		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90089	Fixed Transverse Connector, Bender (Left)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90090	Fixed Transverse Connector, Bender (Right)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90093	Polyaxial Screw Inserter (Short)		DENALI® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
101-90095	Torque Limiting Handle, Transverse Connector		DENALI® Spinal System	Pedicle Screw System	Instrument	47830	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
101-90099	Screw Alignment Guide (Long)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90100	Driver Shaft, Transverse Connector		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90101	Torque Limiting Shaft	Size 25	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90114	Adjustable Awl		DENALI® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90115	Lumbar Hook Trial	Size (S)	DENALI® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
101-90116	Lumbar Hook Trial	Size (L)	DENALI® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
101-90117	Pedicle Hook Trial	Size (S)	DENALI® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
101-90118	Pedicle Hook Trial	Size (L)	DENALI® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
101-90119	Lumbar Hook Elevator		DENALI® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
101-90120	Thoracic Hook Elevator		DENALI® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
101-90122	Screw Alignment Guide (Short)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90123	Hook Inserter, Cam Lever		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90125	Rotating Rod Holder		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90126	Hook Pusher		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90127	Hook Seater		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90128	Set Screw Inserter, 2 Sided	ATR™	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90136	Straight Hook Holder		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90137	Offset Hook Holder		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90138	Saddle Hook Holder		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90140	Rotation Wrench		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90142	Rod Template	Size 300 mm	DENALI® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
101-90143	Rod Template	Size 400 mm	DENALI® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
101-90147	DC Ring		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90148	Anti Torque Alignment Tube (Short)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90154	Sacral Tap	Size Ø6.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90155	Sacral Tap	Size Ø7.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90156	Sacral Tap	Size Ø8.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90157	Vise Grips		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90158	Compressor, Multi-Span		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90159	Torque Wrench Tip EDM		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90186	Provisional Screwdriver, Handle		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90187	Set Screw Removal Wrench		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90190	Torque Indicating Wrench		DENALI® Spinal System	Pedicle Screw System	Instrument	59009	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
101-90194	Ratcheting Rod Cutter	Size Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90197	Special, Straight Thoracic Probe		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90208	Torque Limiting Shaft (Short)	Size 25	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90213	NB LP Handle		DENALI® Spinal System	Pedicle Screw System	Instrument	47830	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
101-90214	Ball Tip Feeler		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90216	Wrench For DC Ring		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90217	In Situ Bender, Narrow (Left)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90218	In Situ Bender, Narrow (Right)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90219	Torque Limiting Handle	Size 90 in-lb (10.2 N-m)	DENALI® Spinal System	Pedicle Screw System	Instrument	47830	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
101-90220	Connector Holder		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90222	Rod Connector Holder, Parallel 2 Piece		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90224	Cortical Tap Quick Connect	Size Ø4.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90225	Cortical Tap Quick Connect	Size Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90226	Cortical Tap Quick Connect	Size Ø6.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90227	Cortical Tap Quick Connect	Size Ø7.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90228	Cortical Tap Quick Connect	Size Ø8.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90229	Medial/Lateral Rod Bender, Narrow (Right)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90230	Medial/Lateral Rod Bender, Narrow (Left)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90231	Forceps Rod Fork		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90235	NB LP Shaft		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90236	Gauge	NBLP	DENALI® Spinal System	Pedicle Screw System	Instrument	32845	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
101-90244	Quick Start Tap	Size Ø4.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90245	Quick Start Tap	Size Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90246	Quick Start Tap	Size Ø6.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90247	Quick Start Tap	Size Ø7.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90248	Quick Start Tap	Size Ø8.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90249	Provisional Screwdriver, Handle		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90259	Rotation Wrench, Closed Ends		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90262	Tapered Double Ended Driver	Size 25	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90270	Modular Awl, 1/4" Square Male Connection		DENALI® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90275	Ratcheting T-Handle, Slim		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90276	Ratcheting Axial Handle	Size (M)	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90277	Telescoping Rod Cutter		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90278	Driver	Size 20, NBLP	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90281	Caliper, Transverse Connector	NBLP	DENALI® Spinal System	Pedicle Screw System	Instrument	32262	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
101-90282	Ratcheting T-Handle		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90283	Ratcheting Palm Handle	Size (M)	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90284	Deformity Rod Bender, Flat Handle		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90287	Telescoping Rod Cutter, Table Mount		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90288	Provisional Screwdriver (Short)	Size 25	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90289	Alignment Tube, Rod Seater		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90290	Provisional Screwdriver (Long)	Size 25	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90293	Curved Lumbar Probe, w/Silicone Handle	Size Ø2.0"	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90294	Straight Lumbar Probe, w/Silicone Handle	Size Ø2.0"	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90295	Curved Thoracic Probe, w/Silicone Handle	Size Ø2.0"	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90296	Straight Thoracic Probe, w/Silicone Handle	Size Ø2.0"	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90297	Large Ball Handle		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90298	Straight Thoracic Probe, Modular		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90299	Straight Lumbar Probe, Modular		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90300	Tapered Tip Feeler		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90302	Sacral Tap	Size Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90303	Medial/Lateral Rod Bender (Long) (Right)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90304	Medial/Lateral Rod Bender (Long)(Left)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90305	Hexalobular Screw Remover	Size 25	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90306	Vise Grips, Rod	Size Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90307	Caliper, Transverse Connector	NBLP	DENALI® Spinal System	Pedicle Screw System	Instrument	32262	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
101-90308	Threaded Hook Inserter		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90309	Ball Tip Feeler		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90310	Pyramid Awl (Short)		DENALI® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90312	Coronal Bender (Right)	Size Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90313	Coronal Bender (Left)	Size Ø5.5	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90314	Head Adjuster, Silicone Handle		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90317	Torque Indicating Wrench	Size 25	DENALI® Spinal System	Pedicle Screw System	Instrument	59009	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
101-90319	Set Screw Removal Wrench	ATR™	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90332	Offset Hook Holder, Open		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90334	Coronal Bender, Over the Screw Head (Left)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90335	Coronal Bender, Over the Screw Head (Right)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90336	Coronal Bender, Over the Rod (Left)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90337	Coronal Bender, Over the Rod (Right)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90338	Rod Cutter, Telescoping Handles	Size Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90339	Rod Cutter, Telescoping Handles	Size Ø6.0 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90346	Adjustable Radius Gauge		DENALI® Spinal System	Pedicle Screw System	Instrument	32845	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
101-90353	Torque Limiting Handle	Size 98 in-lbs (11.1 N-m)	DENALI® Spinal System	Pedicle Screw System	Instrument	47830	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
101-A55120	Straight Deformity Rod, Hex	Size Ø5.5x120 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-A55120-SG	Straight Deformity Rod, Hex	Size Ø5.5x120 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-A55150	Straight Deformity Rod, Hex	Size Ø5.5x150 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-A55150-SG	Straight Deformity Rod, Hex	Size Ø5.5x150 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-A55200	Straight Deformity Rod, Hex	Size Ø5.5x200 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-A55200-SG	Straight Deformity Rod, Hex	Size Ø5.5x200 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-A55300	Straight Deformity Rod, Hex	Size Ø5.5x300 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-A55300-SG	Straight Deformity Rod, Hex	Size Ø5.5x300 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-A55400	Straight Deformity Rod, Hex	Size Ø5.5x400 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-A55400-SG	Straight Deformity Rod, Hex	Size Ø5.5x400 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
101-A55500	Straight Deformity Rod, Hex	Size Ø5.5x500 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-A55500-SG	Straight Deformity Rod, Hex	Size Ø5.5x500 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-A55550	Straight Deformity Rod, Hex	Size Ø5.5x550 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-A55600	Straight Deformity Rod, Hex	Size Ø5.5x600 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-B55100	Straight Deformity Rod, Dual Hex	Size Ø5.5x100 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-B55100H-SG	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x100 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55100-SG	Straight Deformity Rod, Dual Hex	Size Ø5.5x100 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55150	Straight Deformity Rod, Dual Hex	Size Ø5.5x150 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-B55150-SG	Straight Deformity Rod, Dual Hex	Size Ø5.5x150 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55200	Straight Deformity Rod, Dual Hex	Size Ø5.5x200 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-B55200H-SG	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x200 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55200-SG	Straight Deformity Rod, Dual Hex	Size Ø5.5x200 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55300	Straight Deformity Rod, Dual Hex	Size Ø5.5x300 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-B55300H-SG	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x300 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55300-SG	Straight Deformity Rod, Dual Hex	Size Ø5.5x300 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55400	Straight Deformity Rod, Dual Hex	Size Ø5.5x400 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-B55400H-SG	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x400 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55400-SG	Straight Deformity Rod, Dual Hex	Size Ø5.5x400 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55500	Straight Deformity Rod, Dual Hex	Size Ø5.5x500 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-B55500H	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x500 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-B55500H-SG	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x500 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55500-SG	Straight Deformity Rod, Dual Hex	Size Ø5.5x500 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55550	Straight Deformity Rod, Dual Hex	Size Ø5.5x550 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-B55600	Straight Deformity Rod, Dual Hex	Size Ø5.5x600 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-N55100	Offset Rod	Size Ø5.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-N55200	Offset Rod	Size Ø5.5x200 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-N55300	Offset Rod	Size Ø5.5x300 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-N55400	Offset Rod	Size Ø5.5x400 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-N55500	Offset Rod	Size Ø5.5x500 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-N55600	Offset Rod	Size Ø5.5x600 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-S9002	Pedicle Screw Standoff	Size 2.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-S9005	Pedicle Screw Standoff	Size 5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-S9007	Pedicle Screw Standoff	Size 7.5 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
101-S9010	Pedicle Screw Standoff	Size 10 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
106-A55200	Straight Deformity Rod, Hex	Size Ø5.5x200 mm, CP4	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
106-A55200-SG	Straight Deformity Rod, Hex	Size Ø5.5x200 mm, CP4	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
106-A55300	Straight Deformity Rod, Hex	Size Ø5.5x300 mm, CP4	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
106-A55300-SG	Straight Deformity Rod, Hex	Size Ø5.5x300 mm, CP4	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
106-A5540	Straight Deformity Rod, Hex	Size Ø5.5x40 mm, CP4	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
106-A55400	Straight Deformity Rod, Hex	Size Ø5.5x400 mm, CP4	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
106-A55400-SG	Straight Deformity Rod, Hex	Size Ø5.5x400 mm, CP4	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
106-A5540-SG	Straight Deformity Rod, Hex	Size Ø5.5x40 mm, CP4	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
106-A55500	Straight Deformity Rod, Hex	Size Ø5.5x500 mm, CP4	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
106-A55500-SG	Straight Deformity Rod, Hex	Size Ø5.5x500 mm, CP4	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
106-A55550	Straight Deformity Rod, Hex	Size Ø5.5x550 mm, CP4	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
106-A55600	Straight Deformity Rod, Hex	Size Ø5.5x600 mm, CP4	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
107-A55200	Straight Deformity Rod, Hex	Size Ø5.5x200 mm, CP3	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
107-A55200-SG	Straight Deformity Rod, Hex	Size Ø5.5x200 mm, CP3	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
107-A55300	Straight Deformity Rod, Hex	Size Ø5.5x300 mm, CP3	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
107-A55300-SG	Straight Deformity Rod, Hex	Size Ø5.5x300 mm, CP3	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
107-A5540	Straight Deformity Rod, Hex	Size Ø5.5x40 mm, CP3	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
107-A55400	Straight Deformity Rod, Hex	Size Ø5.5x400 mm, CP3	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
107-A55400-SG	Straight Deformity Rod, Hex	Size Ø5.5x400 mm, CP3	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
107-A5540-SG	Straight Deformity Rod, Hex	Size Ø5.5x40 mm, CP3	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
107-A55500	Straight Deformity Rod, Hex	Size Ø5.5x500 mm, CP3	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
107-A55500-SG	Straight Deformity Rod, Hex	Size Ø5.5x500 mm, CP3	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
107-A55550	Straight Deformity Rod, Hex	Size Ø5.5x550 mm, CP3	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
107-A55600	Straight Deformity Rod, Hex	Size Ø5.5x600 mm, CP3	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
1101-03510	MESA®Mini 60° Screw	Size Ø3.5x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03510F	MESA®Mini 90° Screw	Size Ø3.5x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03510F-SG	MESA®Mini 90° Screw	Size Ø3.5x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03510M	DENALI®Mini Polyaxial Screw	Size Ø3.5x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03510M	DENALI®Mini Polyaxial Screw	Size Ø3.5x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03510MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03512	MESA®Mini 60° Screw	Size Ø3.5x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03512F	MESA®Mini 90° Screw	Size Ø3.5x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03512F-SG	MESA®Mini 90° Screw	Size Ø3.5x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03512M	DENALI®Mini Polyaxial Screw	Size Ø3.5x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03512M	DENALI®Mini Polyaxial Screw	Size Ø3.5x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03512MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03514	MESA®Mini 60° Screw	Size Ø3.5x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03514F	MESA®Mini 90° Screw	Size Ø3.5x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03514F-SG	MESA®Mini 90° Screw	Size Ø3.5x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03514M	DENALI®Mini Polyaxial Screw	Size Ø3.5x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03514M	DENALI®Mini Polyaxial Screw	Size Ø3.5x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03514MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03516	MESA®Mini 60° Screw	Size Ø3.5x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03516F	MESA®Mini 90° Screw	Size Ø3.5x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03516FL	MESA®Mini Long Shank Screw	Size Ø3.5x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03516FL-SG	MESA®Mini Long Shank Screw	Size Ø3.5x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03516F-SG	MESA®Mini 90° Screw	Size Ø3.5x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03516M	DENALI®Mini Polyaxial Screw	Size Ø3.5x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03516M	DENALI®Mini Polyaxial Screw	Size Ø3.5x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03516MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03516MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-03516ML	DENALI®Mini Long Shank Screw	Size Ø3.5x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03518	MESA®Mini 60° Screw	Size Ø3.5x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03518F	MESA®Mini 90° Screw	Size Ø3.5x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03518FL	MESA®Mini Long Shank Screw	Size Ø3.5x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03518FL-SG	MESA®Mini Long Shank Screw	Size Ø3.5x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03518F-SG	MESA®Mini 90° Screw	Size Ø3.5x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03518M	DENALI®Mini Polyaxial Screw	Size Ø3.5x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03518M	DENALI®Mini Polyaxial Screw	Size Ø3.5x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03518MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03518MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-03518ML	DENALI®Mini Long Shank Screw	Size Ø3.5x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03520	MESA®Mini 60° Screw	Size Ø3.5x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03520F	MESA®Mini 90° Screw	Size Ø3.5x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03520FL	MESA®Mini Long Shank Screw	Size Ø3.5x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03520FL-SG	MESA®Mini Long Shank Screw	Size Ø3.5x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03520F-SG	MESA®Mini 90° Screw	Size Ø3.5x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03520M	DENALI®Mini Polyaxial Screw	Size Ø3.5x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03520M	DENALI®Mini Polyaxial Screw	Size Ø3.5x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03520MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03520MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-03520ML	DENALI®Mini Long Shank Screw	Size Ø3.5x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03522F	MESA®Mini 90° Screw	Size Ø3.5x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03522FL	MESA®Mini Long Shank Screw	Size Ø3.5x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03522FL-SG	MESA®Mini Long Shank Screw	Size Ø3.5x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03522F-SG	MESA®Mini 90° Screw	Size Ø3.5x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03522M	DENALI®Mini Polyaxial Screw	Size Ø3.5x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03522MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03522MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-03522ML	DENALI®Mini Long Shank Screw	Size Ø3.5x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03524F	MESA®Mini 90° Screw	Size Ø3.5x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03524FL	MESA®Mini Long Shank Screw	Size Ø3.5x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03524FL-SG	MESA®Mini Long Shank Screw	Size Ø3.5x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03524F-SG	MESA®Mini 90° Screw	Size Ø3.5x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03524M	DENALI®Mini Polyaxial Screw	Size Ø3.5x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03524MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03524MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-03524ML	DENALI®Mini Long Shank Screw	Size Ø3.5x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03525	MESA®Mini 60° Screw	Size Ø3.5x25 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03525F	MESA®Mini 90° Screw	Size Ø3.5x25 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03525F-SG	MESA®Mini 90° Screw	Size Ø3.5x25 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03525M	DENALI®Mini Polyaxial Screw	Size Ø3.5x25 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03525M	DENALI®Mini Polyaxial Screw	Size Ø3.5x25 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03526F	MESA®Mini 90° Screw	Size Ø3.5x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03526FL	MESA®Mini Long Shank Screw	Size Ø3.5x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03526FL-SG	MESA®Mini Long Shank Screw	Size Ø3.5x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03526F-SG	MESA®Mini 90° Screw	Size Ø3.5x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03526M	DENALI®Mini Polyaxial Screw	Size Ø3.5x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03526MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03526MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-03526ML	DENALI®Mini Long Shank Screw	Size Ø3.5x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03526ML	DENALI®Mini Long Shank Screw	Size Ø3.5x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03528F	MESA®Mini 90° Screw	Size Ø3.5x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03528FL	MESA®Mini Long Shank Screw	Size Ø3.5x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03528FL-SG	MESA®Mini Long Shank Screw	Size Ø3.5x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03528F-SG	MESA®Mini 90° Screw	Size Ø3.5x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03528M	DENALI®Mini Polyaxial Screw	Size Ø3.5x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03528MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03528ML	DENALI®Mini Long Shank Screw	Size Ø3.5x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03528ML	DENALI®Mini Long Shank Screw	Size Ø3.5x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03530	MESA®Mini 60° Screw	Size Ø3.5x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03530F	MESA®Mini 90° Screw	Size Ø3.5x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03530FL	MESA®Mini Long Shank Screw	Size Ø3.5x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03530FL-SG	MESA®Mini Long Shank Screw	Size Ø3.5x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03530F-SG	MESA®Mini 90° Screw	Size Ø3.5x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03530M	DENALI®Mini Polyaxial Screw	Size Ø3.5x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03530MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03530ML	DENALI®Mini Long Shank Screw	Size Ø3.5x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03530ML	DENALI®Mini Long Shank Screw	Size Ø3.5x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03532F	MESA®Mini 90° Screw	Size Ø3.5x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03532FL	MESA®Mini Long Shank Screw	Size Ø3.5x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03532FL-SG	MESA®Mini Long Shank Screw	Size Ø3.5x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03532F-SG	MESA®Mini 90° Screw	Size Ø3.5x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03532M	DENALI®Mini Polyaxial Screw	Size Ø3.5x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03532MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03532ML	DENALI®Mini Long Shank Screw	Size Ø3.5x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03532ML	DENALI®Mini Long Shank Screw	Size Ø3.5x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03534F	MESA®Mini 90° Screw	Size Ø3.5x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03534FL	MESA®Mini Long Shank Screw	Size Ø3.5x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03534FL-SG	MESA®Mini Long Shank Screw	Size Ø3.5x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03534F-SG	MESA®Mini 90° Screw	Size Ø3.5x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03534M	DENALI®Mini Polyaxial Screw	Size Ø3.5x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03534MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03534ML	DENALI®Mini Long Shank Screw	Size Ø3.5x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03534ML	DENALI®Mini Long Shank Screw	Size Ø3.5x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
1101-03535	MESA®Mini 60° Screw	Size Ø3.5x35 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03535F	MESA®Mini 90° Screw	Size Ø3.5x35 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03535F-SG	MESA®Mini 90° Screw	Size Ø3.5x35 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03535M	DENALI®Mini Polyaxial Screw	Size Ø3.5x35 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03536F	MESA®Mini 90° Screw	Size Ø3.5x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03536FL	MESA®Mini Long Shank Screw	Size Ø3.5x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03536FL-SG	MESA®Mini Long Shank Screw	Size Ø3.5x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03536F-SG	MESA®Mini 90° Screw	Size Ø3.5x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03536M	DENALI®Mini Polyaxial Screw	Size Ø3.5x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03536MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03536ML	DENALI®Mini Long Shank Screw	Size Ø3.5x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03536ML	DENALI®Mini Long Shank Screw	Size Ø3.5x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03538F	MESA®Mini 90° Screw	Size Ø3.5x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03538FL	MESA®Mini Long Shank Screw	Size Ø3.5x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03538FL-SG	MESA®Mini Long Shank Screw	Size Ø3.5x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03538F-SG	MESA®Mini 90° Screw	Size Ø3.5x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03538M	DENALI®Mini Polyaxial Screw	Size Ø3.5x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03538MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03538ML	DENALI®Mini Long Shank Screw	Size Ø3.5x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03538ML	DENALI®Mini Long Shank Screw	Size Ø3.5x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03540	MESA®Mini 60° Screw	Size Ø3.5x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03540F	MESA®Mini 90° Screw	Size Ø3.5x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03540FL	MESA®Mini Long Shank Screw	Size Ø3.5x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03540FL-SG	MESA®Mini Long Shank Screw	Size Ø3.5x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03540F-SG	MESA®Mini 90° Screw	Size Ø3.5x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03540M	DENALI®Mini Polyaxial Screw	Size Ø3.5x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03540MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03540ML	DENALI®Mini Long Shank Screw	Size Ø3.5x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03540ML	DENALI®Mini Long Shank Screw	Size Ø3.5x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03545	MESA®Mini 60° Screw	Size Ø3.5x45 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03545F	MESA®Mini 90° Screw	Size Ø3.5x45 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03545F-SG	MESA®Mini 90° Screw	Size Ø3.5x45 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03545M	DENALI®Mini Polyaxial Screw	Size Ø3.5x45 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03545MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x45 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03550	MESA®Mini 60° Screw	Size Ø3.5x50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03550F	MESA®Mini 90° Screw	Size Ø3.5x50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03550F-SG	MESA®Mini 90° Screw	Size Ø3.5x50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-03550M	DENALI®Mini Polyaxial Screw	Size Ø3.5x50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-03550MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø3.5x50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04010	MESA®Mini 60° Screw	Size Ø4.0x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04010F	MESA®Mini 90° Screw	Size Ø4.0x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04010F-SG	MESA®Mini 90° Screw	Size Ø4.0x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04010M	DENALI®Mini Polyaxial Screw	Size Ø4.0x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04010M	DENALI®Mini Polyaxial Screw	Size Ø4.0x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04010MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04012	MESA®Mini 60° Screw	Size Ø4.0x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04012F	MESA®Mini 90° Screw	Size Ø4.0x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04012F-SG	MESA®Mini 90° Screw	Size Ø4.0x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04012M	DENALI®Mini Polyaxial Screw	Size Ø4.0x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04012M	DENALI®Mini Polyaxial Screw	Size Ø4.0x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04012MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04014	MESA®Mini 60° Screw	Size Ø4.0x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04014F	MESA®Mini 90° Screw	Size Ø4.0x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04014F-SG	MESA®Mini 90° Screw	Size Ø4.0x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04014M	DENALI®Mini Polyaxial Screw	Size Ø4.0x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04014M	DENALI®Mini Polyaxial Screw	Size Ø4.0x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04014MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04016	MESA®Mini 60° Screw	Size Ø4.0x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04016F	MESA®Mini 90° Screw	Size Ø4.0x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04016FL	MESA®Mini Long Shank Screw	Size Ø4.0x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04016FL-SG	MESA®Mini Long Shank Screw	Size Ø4.0x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04016F-SG	MESA®Mini 90° Screw	Size Ø4.0x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04016M	DENALI®Mini Polyaxial Screw	Size Ø4.0x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04016M	DENALI®Mini Polyaxial Screw	Size Ø4.0x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04016MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04016MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04016ML	DENALI®Mini Long Shank Screw	Size Ø4.0x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04018	MESA®Mini 60° Screw	Size Ø4.0x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04018F	MESA®Mini 90° Screw	Size Ø4.0x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04018FL	MESA®Mini Long Shank Screw	Size Ø4.0x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04018FL-SG	MESA®Mini Long Shank Screw	Size Ø4.0x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04018F-SG	MESA®Mini 90° Screw	Size Ø4.0x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04018M	DENALI®Mini Polyaxial Screw	Size Ø4.0x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04018M	DENALI®Mini Polyaxial Screw	Size Ø4.0x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04018MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04018MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04018ML	DENALI®Mini Long Shank Screw	Size Ø4.0x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04020	MESA®Mini 60° Screw	Size Ø4.0x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04020F	MESA®Mini 90° Screw	Size Ø4.0x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04020FL	MESA®Mini Long Shank Screw	Size Ø4.0x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04020FL-SG	MESA®Mini Long Shank Screw	Size Ø4.0x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04020F-SG	MESA®Mini 90° Screw	Size Ø4.0x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04020M	DENALI®Mini Polyaxial Screw	Size Ø4.0x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04020M	DENALI®Mini Polyaxial Screw	Size Ø4.0x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04020MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04020MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04020ML	DENALI®Mini Long Shank Screw	Size Ø4.0x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04022F	MESA®Mini 90° Screw	Size Ø4.0x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04022FL	MESA®Mini Long Shank Screw	Size Ø4.0x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04022FL-SG	MESA®Mini Long Shank Screw	Size Ø4.0x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04022F-SG	MESA®Mini 90° Screw	Size Ø4.0x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04022M	DENALI®Mini Polyaxial Screw	Size Ø4.0x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04022MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04022MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04022ML	DENALI®Mini Long Shank Screw	Size Ø4.0x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04024F	MESA®Mini 90° Screw	Size Ø4.0x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04024FL	MESA®Mini Long Shank Screw	Size Ø4.0x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04024FL-SG	MESA®Mini Long Shank Screw	Size Ø4.0x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04024F-SG	MESA®Mini 90° Screw	Size Ø4.0x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04024M	DENALI®Mini Polyaxial Screw	Size Ø4.0x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04024MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04024MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04024ML	DENALI®Mini Long Shank Screw	Size Ø4.0x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04025	MESA®Mini 60° Screw	Size Ø4.0x25 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04025F	MESA®Mini 90° Screw	Size Ø4.0x25 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04025F-SG	MESA®Mini 90° Screw	Size Ø4.0x25 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04025M	DENALI®Mini Polyaxial Screw	Size Ø4.0x25 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04025M	DENALI®Mini Polyaxial Screw	Size Ø4.0x25 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04026F	MESA®Mini 90° Screw	Size Ø4.0x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04026FL	MESA®Mini Long Shank Screw	Size Ø4.0x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04026FL-SG	MESA®Mini Long Shank Screw	Size Ø4.0x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04026F-SG	MESA®Mini 90° Screw	Size Ø4.0x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04026M	DENALI®Mini Polyaxial Screw	Size Ø4.0x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04026MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04026MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04026ML	DENALI®Mini Long Shank Screw	Size Ø4.0x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04026ML	DENALI®Mini Long Shank Screw	Size Ø4.0x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04028F	MESA®Mini 90° Screw	Size Ø4.0x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04028FL	MESA®Mini Long Shank Screw	Size Ø4.0x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04028FL-SG	MESA®Mini Long Shank Screw	Size Ø4.0x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04028F-SG	MESA®Mini 90° Screw	Size Ø4.0x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04028M	DENALI®Mini Polyaxial Screw	Size Ø4.0x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04028MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04028MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04028ML	DENALI®Mini Long Shank Screw	Size Ø4.0x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04028ML	DENALI®Mini Long Shank Screw	Size Ø4.0x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04030	MESA®Mini 60° Screw	Size Ø4.0x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04030F	MESA®Mini 90° Screw	Size Ø4.0x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04030FL	MESA®Mini Long Shank Screw	Size Ø4.0x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04030FL-SG	MESA®Mini Long Shank Screw	Size Ø4.0x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04030F-SG	MESA®Mini 90° Screw	Size Ø4.0x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04030M	DENALI®Mini Polyaxial Screw	Size Ø4.0x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04030MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04030MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04030ML	DENALI®Mini Long Shank Screw	Size Ø4.0x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04030ML	DENALI®Mini Long Shank Screw	Size Ø4.0x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04032F	MESA®Mini 90° Screw	Size Ø4.0x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04032FL	MESA®Mini Long Shank Screw	Size Ø4.0x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04032FL-SG	MESA®Mini Long Shank Screw	Size Ø4.0x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04032F-SG	MESA®Mini 90° Screw	Size Ø4.0x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04032M	DENALI®Mini Polyaxial Screw	Size Ø4.0x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04032MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04032ML	DENALI®Mini Long Shank Screw	Size Ø4.0x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04034F	MESA®Mini 90° Screw	Size Ø4.0x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04034FL	MESA®Mini Long Shank Screw	Size Ø4.0x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04034FL-SG	MESA®Mini Long Shank Screw	Size Ø4.0x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04034F-SG	MESA®Mini 90° Screw	Size Ø4.0x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04034M	DENALI®Mini Polyaxial Screw	Size Ø4.0x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04034MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04034ML	DENALI®Mini Long Shank Screw	Size Ø4.0x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04034ML	DENALI®Mini Long Shank Screw	Size Ø4.0x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04035	MESA®Mini 60° Screw	Size Ø4.0x35 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04035F	MESA®Mini 90° Screw	Size Ø4.0x35 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04035F-SG	MESA®Mini 90° Screw	Size Ø4.0x35 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04035M	DENALI®Mini Polyaxial Screw	Size Ø4.0x35 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04036F	MESA®Mini 90° Screw	Size Ø4.0x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04036FL	MESA®Mini Long Shank Screw	Size Ø4.0x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04036FL-SG	MESA®Mini Long Shank Screw	Size Ø4.0x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04036F-SG	MESA®Mini 90° Screw	Size Ø4.0x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04036M	DENALI®Mini Polyaxial Screw	Size Ø4.0x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04036MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04036ML	DENALI®Mini Long Shank Screw	Size Ø4.0x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04036ML	DENALI®Mini Long Shank Screw	Size Ø4.0x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04038F	MESA®Mini 90° Screw	Size Ø4.0x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04038FL	MESA®Mini Long Shank Screw	Size Ø4.0x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04038FL-SG	MESA®Mini Long Shank Screw	Size Ø4.0x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04038F-SG	MESA®Mini 90° Screw	Size Ø4.0x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04038M	DENALI®Mini Polyaxial Screw	Size Ø4.0x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04038MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
1101-04038ML	DENALI®Mini Long Shank Screw	Size Ø4.0x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04038ML	DENALI®Mini Long Shank Screw	Size Ø4.0x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04040	MESA®Mini 60° Screw	Size Ø4.0x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04040F	MESA®Mini 90° Screw	Size Ø4.0x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04040FL	MESA®Mini Long Shank Screw	Size Ø4.0x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04040FL-SG	MESA®Mini Long Shank Screw	Size Ø4.0x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04040F-SG	MESA®Mini 90° Screw	Size Ø4.0x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04040M	DENALI®Mini Polyaxial Screw	Size Ø4.0x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04040MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04040ML	DENALI®Mini Long Shank Screw	Size Ø4.0x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04040ML	DENALI®Mini Long Shank Screw	Size Ø4.0x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04045	MESA®Mini 60° Screw	Size Ø4.0x45 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04045F	MESA®Mini 90° Screw	Size Ø4.0x45 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04045F-SG	MESA®Mini 90° Screw	Size Ø4.0x45 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04045M	DENALI®Mini Polyaxial Screw	Size Ø4.0x45 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04045MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x45 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04050	MESA®Mini 60° Screw	Size Ø4.0x50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04050F	MESA®Mini 90° Screw	Size Ø4.0x50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04050F-SG	MESA®Mini 90° Screw	Size Ø4.0x50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04050M	DENALI®Mini Polyaxial Screw	Size Ø4.0x50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513268/R	6	MD 0202	Rule 8
1101-04050MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.0x50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04510F	MESA®Mini 90° Screw	Size Ø4.5x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04510F-SG	MESA®Mini 90° Screw	Size Ø4.5x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04510M	DENALI®Mini Polyaxial Screw	Size Ø4.5x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04510MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04512F	MESA®Mini 90° Screw	Size Ø4.5x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04512F-SG	MESA®Mini 90° Screw	Size Ø4.5x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04512M	DENALI®Mini Polyaxial Screw	Size Ø4.5x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04512MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04514F	MESA®Mini 90° Screw	Size Ø4.5x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04514F-SG	MESA®Mini 90° Screw	Size Ø4.5x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04514M	DENALI®Mini Polyaxial Screw	Size Ø4.5x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04514MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04516F	MESA®Mini 90° Screw	Size Ø4.5x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04516F-SG	MESA®Mini 90° Screw	Size Ø4.5x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04516M	DENALI®Mini Polyaxial Screw	Size Ø4.5x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04516MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04518F	MESA®Mini 90° Screw	Size Ø4.5x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04518F-SG	MESA®Mini 90° Screw	Size Ø4.5x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04518M	DENALI®Mini Polyaxial Screw	Size Ø4.5x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04518MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04520F	MESA®Mini 90° Screw	Size Ø4.5x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04520F-SG	MESA®Mini 90° Screw	Size Ø4.5x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04520M	DENALI®Mini Polyaxial Screw	Size Ø4.5x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04520MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04520MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04522F	MESA®Mini 90° Screw	Size Ø4.5x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04522F-SG	MESA®Mini 90° Screw	Size Ø4.5x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04522M	DENALI®Mini Polyaxial Screw	Size Ø4.5x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04522MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04522MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04524F	MESA®Mini 90° Screw	Size Ø4.5x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04524F-SG	MESA®Mini 90° Screw	Size Ø4.5x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04524M	DENALI®Mini Polyaxial Screw	Size Ø4.5x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04524MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04524MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04526F	MESA®Mini 90° Screw	Size Ø4.5x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04526F-SG	MESA®Mini 90° Screw	Size Ø4.5x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04526M	DENALI®Mini Polyaxial Screw	Size Ø4.5x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04526MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04526MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04528F	MESA®Mini 90° Screw	Size Ø4.5x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04528F-SG	MESA®Mini 90° Screw	Size Ø4.5x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04528M	DENALI®Mini Polyaxial Screw	Size Ø4.5x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04528MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04528MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04530F	MESA®Mini 90° Screw	Size Ø4.5x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04530F-SG	MESA®Mini 90° Screw	Size Ø4.5x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04530M	DENALI®Mini Polyaxial Screw	Size Ø4.5x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04530MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04530MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04532F	MESA®Mini 90° Screw	Size Ø4.5x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04532F-SG	MESA®Mini 90° Screw	Size Ø4.5x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04532M	DENALI®Mini Polyaxial Screw	Size Ø4.5x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04532MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04532MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04534F	MESA®Mini 90° Screw	Size Ø4.5x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04534F-SG	MESA®Mini 90° Screw	Size Ø4.5x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04534M	DENALI®Mini Polyaxial Screw	Size Ø4.5x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04534MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04534MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04536F	MESA®Mini 90° Screw	Size Ø4.5x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04536F-SG	MESA®Mini 90° Screw	Size Ø4.5x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04536M	DENALI®Mini Polyaxial Screw	Size Ø4.5x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04536MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04536MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04538F	MESA®Mini 90° Screw	Size Ø4.5x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04538F-SG	MESA®Mini 90° Screw	Size Ø4.5x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04538M	DENALI®Mini Polyaxial Screw	Size Ø4.5x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04538MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04540F	MESA®Mini 90° Screw	Size Ø4.5x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04540F-SG	MESA®Mini 90° Screw	Size Ø4.5x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04540M	DENALI®Mini Polyaxial Screw	Size Ø4.5x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04540MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04540MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04545F	MESA®Mini 90° Screw	Size Ø4.5x45 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04545F-SG	MESA®Mini 90° Screw	Size Ø4.5x45 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04545M	DENALI®Mini Polyaxial Screw	Size Ø4.5x45 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04545MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x45 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04545MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x45 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04550F	MESA®Mini 90° Screw	Size Ø4.5x50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04550F-SG	MESA®Mini 90° Screw	Size Ø4.5x50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	513628/R	6	MD 0202	Rule 8
1101-04550M	DENALI®Mini Polyaxial Screw	Size Ø4.5x50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-04550MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04550MC	DENALI®Mini Polyaxial Screw, Closed	Size Ø4.5x50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-10001	Mini Set Screw	ATR™	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806469/R	6	MD 0202	Rule 8
1101-10001-SG	Mini Set Screw	ATR™	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806469/R	6	MD 0202	Rule 8
1101-10002	Occipital Anchor (Short)	Size 7 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806492/R	6	MD 0202	Rule 8
1101-10002	Occipital Anchor (Short)	Size 7 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-10003	Occipital Anchor (Short)	Size 11 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806492/R	6	MD 0202	Rule 8
1101-10003	Occipital Anchor (Short)	Size 11 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-10004	Occipital Anchor (Long)	Size 7 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806492/R	6	MD 0202	Rule 8
1101-10004	Occipital Anchor (Long)	Size 7 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-10005	Occipital Anchor (Long)	Size Long, 11 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806492/R	6	MD 0202	Rule 8
1101-10005	Occipital Anchor (Long)	Size Long, 11 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-14506	Occipital tifix®Screw	Size Ø4.5x6 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-14507	Occipital tifix®Screw	Size Ø4.5x7 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-14508	Occipital tifix®Screw	Size Ø4.5x8 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-14509	Occipital tifix®Screw	Size Ø4.5x9 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-14510	Occipital tifix®Screw	Size Ø4.5x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-14511	Occipital tifix®Screw	Size Ø4.5x11 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-14512	Occipital tifix®Screw	Size Ø4.5x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-14513	Occipital tifix®Screw	Size Ø4.5x13 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-14514	Occipital tifix®Screw	Size Ø4.5x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-14515	Occipital tifix®Screw	Size Ø4.5x15 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-14516	Occipital tifix®Screw	Size Ø4.5x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-15206	Occipital tifix®Screw	Size Ø5.25x6 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-15207	Occipital tifix®Screw	Size Ø5.25x7 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-15208	Occipital tifix®Screw	Size Ø5.25x8 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-15209	Occipital tifix®Screw	Size Ø5.25x9 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-15210	Occipital tifix®Screw	Size Ø5.25x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-15211	Occipital tifix®Screw	Size Ø5.25x11 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-15212	Occipital tifix®Screw	Size Ø5.25x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-15213	Occipital tifix®Screw	Size Ø5.25x13 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-15214	Occipital tifix®Screw	Size Ø5.25x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-15215	Occipital tifix®Screw	Size Ø5.25x15 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-15216	Occipital tifix®Screw	Size Ø5.25x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806488/R	6	MD 0202	Rule 8
1101-40001	Anchor Connector (Short)		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806474/R	6	MD 0202	Rule 8
1101-40001	Anchor Connector (Short)		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-40002	Anchor Connector (Long)		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806474/R	6	MD 0202	Rule 8
1101-40002	Anchor Connector (Long)		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-42530	Occipital Plate	Size 30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806492/R	6	MD 0202	Rule 8
1101-42530	Occipital Plate	Size 30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-42540	Occipital Plate	Size 40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806492/R	6	MD 0202	Rule 8
1101-42540	Occipital Plate	Size 40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-42550	Occipital Plate	Size 50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806492/R	6	MD 0202	Rule 8
1101-42550	Occipital Plate	Size 50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-535120	Straight Rod	Size Ø3.5x120 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-535120	Straight Rod	Size Ø3.5x120 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-535120-SG	Straight Rod	Size Ø3.5x120 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806471/R	6	MD 0202	Rule 8
1101-535240	Straight Rod	Size Ø3.5x240 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-535240	Straight Rod	Size Ø3.5x240 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-535240-SG	Straight Rod	Size Ø3.5x240 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806471/R	6	MD 0202	Rule 8
1101-535300-55	Transition Rod	Size Ø3.5-5.5 mm x300 mm Ti	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-535300-55	Transition Rod	Size Ø3.5-5.5 mm x300 mm Ti	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-535300-55-SG	Transition Rod	Size Ø3.5-5.5 mm x 300 mm Ti	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806471/R	6	MD 0202	Rule 8
1101-535500-55	Transition Rod	Size Ø3.5-5.5 mm x500 mm Ti	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-535500-55	Transition Rod	Size Ø3.5-5.5 mm x500 mm Ti	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-535500-55-SG	Transition Rod	Size Ø3.5-5.5 mm x 500 mm Ti	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806471/R	6	MD 0202	Rule 8
1101-53580	Straight Rod	Size Ø3.5x80 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-53580	Straight Rod	Size Ø3.5x80 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-53580-SG	Straight Rod	Size Ø3.5x80 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806471/R	6	MD 0202	Rule 8
1101-635100	Contoured Rod	Size Ø3.5x100 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-635100	Contoured Rod	Size Ø3.5x100 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-635105	Contoured Rod	Size Ø3.5x105 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-635105	Contoured Rod	Size Ø3.5x105 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-635110	Contoured Rod	Size Ø3.5x110 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-635110	Contoured Rod	Size Ø3.5x110 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-635110-115	Pre Bent Rod	Size Ø3.5x110 mm 115°	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
1101-635110-115	Pre Bent Rod	Size Ø3.5x110 mm 115°	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-635110-130	Pre Bent Rod	Size Ø3.5x110 mm 130°	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-635110-130	Pre Bent Rod	Size Ø3.5x110 mm 130°	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-635115	Contoured Rod	Size Ø3.5x115 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-635115	Contoured Rod	Size Ø3.5x115 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-635120	Contoured Rod	Size Ø3.5 x 120 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-635120	Contoured Rod	Size Ø3.5 x 120 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-635125-115	Pre-Bent Rod, No Transition	Size 80-125 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-635125-115	Pre-Bent Rod, No Transition	Size 80-125 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-635125-130	Pre-Bent Rod, No Transition	Size 80-125 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-635200-115	Pre Bent Rod	Size Ø3.5x200 mm 115°	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-635200-115	Pre Bent Rod	Size Ø3.5x200 mm 115°	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-635200-130	Pre Bent Rod	Size Ø3.5x200 mm 130°	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-635200-130	Pre Bent Rod	Size Ø3.5x200 mm 130°	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-635215-115	Pre-Bent Rod, No Transition	Size 80-215 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-635215-115	Pre-Bent Rod, No Transition	Size 80-215 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-635215-130	Pre-Bent Rod, No Transition	Size 80-215 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-63525	Contoured Rod	Size Ø3.5x25 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-63525	Contoured Rod	Size Ø3.5x25 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-63530	Contoured Rod	Size Ø3.5x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-63530	Contoured Rod	Size Ø3.5x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-63535	Contoured Rod	Size Ø3.5x35 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-63535	Contoured Rod	Size Ø3.5x35 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-63540	Contoured Rod	Size Ø3.5 x 40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-63540	Contoured Rod	Size Ø3.5 x 40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-63545	Contoured Rod	Size Ø3.5x45 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-63545	Contoured Rod	Size Ø3.5x45 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-63550	Contoured Rod	Size Ø3.5x50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-63550	Contoured Rod	Size Ø3.5x50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-63555	Contoured Rod	Size Ø3.5x55 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-63555	Contoured Rod	Size Ø3.5x55 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-63560	Contoured Rod	Size Ø3.5x60 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-63560	Contoured Rod	Size Ø3.5x60 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-63565	Contoured Rod	Size Ø3.5x65 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-63565	Contoured Rod	Size Ø3.5x65 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-63570	Contoured Rod	Size Ø3.5x70 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-63570	Contoured Rod	Size Ø3.5x70 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-63575	Contoured Rod	Size Ø3.5x75 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-63575	Contoured Rod	Size Ø3.5x75 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-63580	Contoured Rod	Size Ø3.5 x 80 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-63580	Contoured Rod	Size Ø3.5 x 80 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-63585	Contoured Rod	Size Ø3.5x85 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-63585	Contoured Rod	Size Ø3.5x85 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-63590	Contoured Rod	Size Ø3.5x90 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-63590	Contoured Rod	Size Ø3.5x90 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-63595	Contoured Rod	Size Ø3.5x95 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806471/R	6	MD 0202	Rule 8
1101-63595	Contoured Rod	Size Ø3.5x95 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-70001	Transverse Connector, Adjustable Hook		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806474/R	6	MD 0202	Rule 8
1101-70001	Transverse Connector, Adjustable Hook		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-70001-SG	Transverse Connector, Adjustable Hook		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806474/R	6	MD 0202	Rule 8
1101-70002	Transverse Connector, Adjustable Offset (Right)		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806474/R	6	MD 0202	Rule 8
1101-70002	Transverse Connector, Adjustable Offset (Right)		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-70002-SG	Transverse Connector, Adjustable Offset (Right)		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806474/R	6	MD 0202	Rule 8
1101-70003	Transverse Connector, Adjustable Offset (Left)		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806474/R	6	MD 0202	Rule 8
1101-70003	Transverse Connector, Adjustable Offset (Left)		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-70003-SG	Transverse Connector, Adjustable Offset (Left)		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806474/R	6	MD 0202	Rule 8
1101-72631	Transverse Connector, Adjustable	Size (S)	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806475/R	6	MD 0202	Rule 8
1101-72631L	Transverse Connector, Adjustable, Low	Size (S)	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806475/R	6	MD 0202	Rule 8
1101-72631M	Transverse Connector, Adjustable, Modified	Size (S)	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806475/R	6	MD 0202	Rule 8
1101-73038	Transverse Connector, Adjustable	Size (M)	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806475/R	6	MD 0202	Rule 8
1101-73038L	Transverse Connector, Adjustable, Low	Size (M)	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806475/R	6	MD 0202	Rule 8
1101-73038M	Transverse Connector, Adjustable, Modified	Size (M)	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806475/R	6	MD 0202	Rule 8
1101-73510	Lateral Offset Connector, Open	Size 10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806474/R	6	MD 0202	Rule 8
1101-73510	Lateral Offset Connector, Open	Size 10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-73510-SG	Lateral Offset Connector, Open	Size 10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806474/R	6	MD 0202	Rule 8
1101-73515	Lateral Offset Connector, Open	Size 15mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806474/R	6	MD 0202	Rule 8
1101-73747	Transverse Connector, Adjustable	Size (L)	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806475/R	6	MD 0202	Rule 8
1101-73747L	Transverse Connector, Adjustable, Low	Size (L)	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806475/R	6	MD 0202	Rule 8
1101-73747M	Transverse Connector, Adjustable, Modified	Size (L)	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806475/R	6	MD 0202	Rule 8
1101-74658	Transverse Connector, Adjustable	Size (XL)	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806475/R	6	MD 0202	Rule 8
1101-74658L	Transverse Connector, Adjustable, Low	Size (XL)	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806475/R	6	MD 0202	Rule 8
1101-74658M	Transverse Connector, Adjustable, Modified	Size (XL)	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806475/R	6	MD 0202	Rule 8
1101-83501	Posterior Cervical Hook		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806472/R	6	MD 0202	Rule 8
1101-83501	Posterior Cervical Hook		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-83501-SG	Posterior Cervical Hook		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806472/R	6	MD 0202	Rule 8
1101-83502	Posterior Cervical Hook, Thoracic	Size 4x3 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806472/R	6	MD 0202	Rule 8
1101-83502	Posterior Cervical Hook, Thoracic	Size 4x3 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-83503	Posterior Cervical Hook, Thoracic	Size 4x4 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806472/R	6	MD 0202	Rule 8
1101-83503	Posterior Cervical Hook, Thoracic	Size 4x4 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-83504	Posterior Cervical Hook, Thoracic	Size 4x5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806472/R	6	MD 0202	Rule 8
1101-83504	Posterior Cervical Hook, Thoracic	Size 4x5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-83505	Posterior Cervical Hook, Thoracic	Size 4x6 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806472/R	6	MD 0202	Rule 8
1101-83505	Posterior Cervical Hook, Thoracic	Size 4x6 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-83506	Posterior Cervical Hook, Closed	Size 3 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806472/R	6	MD 0202	Rule 8
1101-83507	Posterior Cervical Hook, Closed	Size 4 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806472/R	6	MD 0202	Rule 8
1101-83508	Posterior Cervical Hook, Closed	Size 5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806472/R	6	MD 0202	Rule 8
1101-83509	Posterior Cervical Hook, Closed	Size 6 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806472/R	6	MD 0202	Rule 8
1101-83510	Posterior Cervical Hook, Angled (Right)		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806472/R	6	MD 0202	Rule 8
1101-83510	Posterior Cervical Hook, Angled (Right)		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-83511	Posterior Cervical Hook, Angled (Left)		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806472/R	6	MD 0202	Rule 8
1101-83511	Posterior Cervical Hook, Angled (Left)		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-83513	Posterior Cervical Hook, Pedicle		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806472/R	6	MD 0202	Rule 8
1101-83513	Posterior Cervical Hook, Pedicle		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-83514	Posterior Cervical Hook, Infra Laminar		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806472/R	6	MD 0202	Rule 8
1101-83514	Posterior Cervical Hook, Infra Laminar		CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-83515	Posterior Cervical Hook, Laminar	Size 3 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806472/R	6	MD 0202	Rule 8
1101-83515-SG	Posterior Cervical Hook, Laminar	Size 3 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806472/R	6	MD 0202	Rule 8
1101-83516	Posterior Cervical Hook, Laminar	Size 4 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806472/R	6	MD 0202	Rule 8
1101-83516-SG	Posterior Cervical Hook, Laminar	Size 4 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806472/R	6	MD 0202	Rule 8
1101-83517	Posterior Cervical Hook, Laminar	Size 5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806472/R	6	MD 0202	Rule 8
1101-83517	Posterior Cervical Hook, Laminar	Size 5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-83517-SG	Posterior Cervical Hook, Laminar	Size 5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806472/R	6	MD 0202	Rule 8
1101-83518	Posterior Cervical Hook, Laminar	Size 6 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806472/R	6	MD 0202	Rule 8
1101-83518-SG	Posterior Cervical Hook, Laminar	Size 6 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806472/R	6	MD 0202	Rule 8
1101-83535	Parallel Rod Connector	Size Ø3.5 /Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806474/R	6	MD 0202	Rule 8
1101-83535	Parallel Rod Connector	Size Ø3.5 /Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-83535D	Axial Rod Connector	Size Ø3.5 mm/Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806474/R	6	MD 0202	Rule 8
1101-83535D	Axial Rod Connector	Size Ø3.5 mm/Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-83555	Parallel Rod Connector	Size Ø3.5 /Ø5.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806474/R	6	MD 0202	Rule 8
1101-83555	Parallel Rod Connector	Size Ø3.5 /Ø5.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-83555D	Axial Rod Connector	Size Ø3.5 mm/Ø5.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806474/R	6	MD 0202	Rule 8
1101-83555D	Axial Rod Connector	Size Ø3.5 mm/Ø5.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-85555	Parallel Rod Connector	Size Ø5.5 /Ø5.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806474/R	6	MD 0202	Rule 8
1101-85555	Parallel Rod Connector	Size Ø5.5 /Ø5.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1101-90001	Awl		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	15275	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90002	Ball Tip Feeler		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90003	Small Pedicle Probe		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90005	Adjustable Drill Bit	Size Ø2.3 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90006	Adjustable Drill Bit	Size Ø2.8 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90007	Adjustable Drill Guide	Size 6-50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90008	Fixed Drill Guide		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90012	Tap	Size Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90013	Tap	Size Ø4.0 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90014	Mini Axial AO Handle, Fixed		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90015	Mini Axial AO Handle, Ratchet		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90016	Depth Gauge	Size 60 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	32845	I(m)	CE0086	7	513674/R	6	MD 0106	Rule 6
1101-90017	Reamer		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90018	Rod Puller Plus		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90019	MESA®Mini Screw Inserter		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90020	Screw Height Adjuster	Size 10	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90021	Head Adjuster	MESA®Mini	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90022	Rod Template	Size 80 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90023	Rod Bender	Size Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90024	Ratcheting Rod Cutter	Size Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90025	Rod Holding Forceps		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90026	Locker		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90027	Unlocker		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90029	Torsional Rod Reducer (Left)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90030	Torsional Rod Reducer (Right)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90031	Compressor		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90032	Distractor		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90033	In Situ Bender (Left)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90034	In Situ Bender (Right)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90037	Tap Sleeve		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90039	DENALI®Mini Screw Inserter		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90040	Screw Alignment Guide	DENALI®Mini	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90041	Torque Limiting Driver	Size 15	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90042	Tapered Double Ended Driver	Size 15	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90043	Torque Limiting Handle	Size 2 Nm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	47830	I(m)	CE0086	7	513674/R	6	MD 0106	Rule 6
1101-90044	Forceps Rod Fork		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90045	Anti Torque Alignment Tube		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90046	Rod Reducer		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90051	Occipital Plate Template	Size 50 mm	CASPIAN® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1101-90052	Screwdriver, Non-Tapered	Size 20	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90053	Torque Limiting Handle	Size 30 in-lbs (3.4 N-m) AO Connect	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	47830	I(m)	CE0086	7	513674/R	6	MD 0106	Rule 6
1101-90054	Tapered Driver	Size 20	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90058	Occipital Straight Drill	Size Ø3.0 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	36235	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90059	Parallel Pliers		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90061	Occipital Drill Guide	Size (6/8)	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90062	Occipital Drill Guide	Size (10/12)	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90063	Occipital Drill Guide	Size (14/16)	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90066	Universal Joint Drill	Size Ø3.0 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	36235	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90067	Head Adjuster	DENALI®Mini	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90068	Rod Template	Size 200 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90069	Mini Hook Holder		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90104	Transverse Connector Holder		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90116	Torque Limiting Handle	Size 2 Nm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	47830	I(m)	CE0086	7	513674/R	6	MD 0106	Rule 6
1101-90122	Provisional Screwdriver, Tapered	Size 15	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90123	Torque Limiting Driver	Size 15 Hex	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
1101-90124	Fixed Drill Bit	Size Ø2.3x10 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90125	Fixed Drill Bit	Size Ø2.3x12 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90126	Fixed Drill Bit	Size Ø2.3x14 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90127	Fixed Drill Bit	Size Ø2.3x16 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90128	Fixed Drill Bit	Size Ø2.3x18 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90129	Fixed Drill Bit	Size Ø2.3x20 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90131	Rod Holder	Size Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90132	Fixed Drill Bit	Size Ø2.8x10 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90133	Fixed Drill Bit	Size Ø2.8x12 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90134	Fixed Drill Bit	Size Ø2.8x14 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90135	Fixed Drill Bit	Size Ø2.8x16 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90136	Fixed Drill Bit	Size Ø2.8x18 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90137	Fixed Drill Bit	Size Ø2.8x20 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90155	Partial Locker		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90156	Mini Reduction Jack	Size 10 mm, Cricket®	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90157	Caliper, Transverse Connector	NB Mini	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	32262	I(m)	CE0086	7	513674/R	6	MD 0106	Rule 6
1101-90168	Occipital Plate Template	Size 40 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90186	MESA®Mini 90° Screw Inserter		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90195	Anti-Torque Guide		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90196	Occipital Plate Bender (Long)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90197	Occipital Plate Bender (Short)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90198	Occipital Plate Holder		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90200	Universal Joint Tap	Size Ø4.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90201	Occipital Plate, Tap	Size Ø4.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90202	Occipital Plate, Tap	Size Ø5.25 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90203	Occipital Awl	Size Ø2.75 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	15275	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90205	Rod Reducer	Firefly™	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90211	Adjustable Drill Bit, No Trocar	Size Ø2.3 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90212	Adjustable Drill Bit, No Trocar	Size Ø2.8 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90213	Adjustable Drill Bit, No Trocar	Size Ø3.1 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90215	Adjustable Drill Bit	Size Ø3.1 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90216	Fixed Drill Bit	Size Ø2.8x22 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90217	Fixed Drill Bit	Size Ø2.8x24 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90218	Fixed Drill Bit	Size Ø2.8x26 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90219	Fixed Drill Bit	Size Ø3.1x20 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90220	Fixed Drill Bit	Size Ø3.1x22 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90221	Fixed Drill Bit	Size Ø3.1x24 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90222	Fixed Drill Bit	Size Ø3.1x26 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90223	Fixed Drill Bit	Size Ø3.1x28 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90224	Fixed Drill Bit	Size Ø3.1x30 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90225	Fixed Drill Bit	Size Ø2.3x10 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90226	Fixed Drill Bit	Size Ø2.3x12 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90227	Fixed Drill Bit	Size Ø2.3x14 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90228	Fixed Drill Bit	Size Ø2.3x16 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90229	Fixed Drill Bit	Size Ø2.3x18 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90230	Fixed Drill Bit	Size Ø2.3x20 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90231	Fixed Drill Bit	Size Ø2.8x10 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90232	Fixed Drill Bit	Size Ø2.8x12 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90233	Fixed Drill Bit	Size Ø2.8x14 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90234	Fixed Drill Bit	Size Ø2.8x16 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90235	Fixed Drill Bit	Size Ø2.8x18 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90236	Fixed Drill Bit	Size Ø2.8x20 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90237	Fixed Drill Bit	Size Ø2.8x22 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90238	Fixed Drill Bit	Size Ø2.8x24 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90239	Fixed Drill Bit	Size Ø2.8x26 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90240	Fixed Drill Bit	Size Ø3.1x20 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90241	Fixed Drill Bit	Size Ø3.1x22 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90242	Fixed Drill Bit	Size Ø3.1x24 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90243	Fixed Drill Bit	Size Ø3.1x26 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90244	Fixed Drill Bit	Size Ø3.1x28 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90245	Fixed Drill Bit	Size Ø3.1x30 mm 118° Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90246	Torque Limiting Handle	Size 1.25 Nm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	47830	I(m)	CE0086	7	513674/R	6	MD 0106	Rule 6
1101-90255	Tube Rod Bender		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90256	Transverse Connector Holder		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90273	Mini Transverse Coupler	Size (S)	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90274	Mini Transverse Coupler	Size (M)	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90275	Mini Transverse Coupler	Size (L)	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90277	Mini Manipulator Wrench		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90279	Mini Thoracic Probe		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90292	Anchor Template, Short		CASPIAN® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1101-90293	Anchor Template, Long		CASPIAN® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1101-90294	Template Holder		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90295	Connector Driver, AO Connect		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90296	Universal Connector Driver, Hex		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90297	Anchor Inserter (Short)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90298	Anchor Inserter (Medium)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90299	Anchor Inserter (Long)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90300	Mini T-Handle Anchor Inserter		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90301	Connector Assembly Tube		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90305	Universal Connector Driver, AO		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90306	Connector Driver, Hex Connect		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90308	Universal Joint Driver, Hex	Size 15	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90310	Streamline Spin Cap, Internal AO (Blue)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90311	Dual Action Rod Reducer		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90312	Universal Joint Driver, Tapered	Size 15	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90314	Universal Joint Driver, Tapered	Size 20	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90318	Universal Joint Driver, Hex	Size 20	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90319	Occipital Plate Template	Size 30 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1101-90325	Universal, Anti-Torque Guide	Size Universal	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90326	Tube Wrench, Long		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90327	Tube Wrench, Short		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1111-535300-55	Transition Rod	Size Ø3.5-5.5x300 mm CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806470/R	6	MD 0202	Rule 8
1111-535300-55	Transition Rod	Size Ø3.5-5.5x300 mm CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1111-535500-55	Transition Rod	Size Ø3.5-5.5x500 mm CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806470/R	6	MD 0202	Rule 8
1111-535500-55	Transition Rod	Size Ø3.5-5.5x500 mm CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1111-635125-115	Pre-Bent Rod, No Transition	Size 80-125 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806470/R	6	MD 0202	Rule 8
1111-635125-115	Pre-Bent Rod, No Transition	Size 80-125 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1111-635125-130	Pre-Bent Rod, No Transition	Size 80-125 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806470/R	6	MD 0202	Rule 8
1111-635215-115	Pre-Bent Rod, No Transition	Size 80-215 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806470/R	6	MD 0202	Rule 8
1111-635215-115	Pre-Bent Rod, No Transition	Size 80-215 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1111-635215-130	Pre-Bent Rod, No Transition	Size 80-215 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806470/R	6	MD 0202	Rule 8
1111-B35200	Straight Rod, Dual Hex	Size Ø3.5x200 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806470/R	6	MD 0202	Rule 8
1111-B35200-SG	Straight Rod, Dual Hex	Size Ø3.5x200 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806470/R	6	MD 0202	Rule 8
1111-B35300	Straight Rod, Dual Hex	Size Ø3.5x300 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806470/R	6	MD 0202	Rule 8
1111-B35300	Straight Rod, Dual Hex	Size Ø3.5x300 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1111-B35300-SG	Straight Rod, Dual Hex	Size Ø3.5x300 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806470/R	6	MD 0202	Rule 8
1111-B35400	Straight Rod, Dual Hex	Size Ø3.5x400 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806470/R	6	MD 0202	Rule 8
1111-B35400	Straight Rod, Dual Hex	Size Ø3.5x400 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
1111-B35400-SG	Straight Rod, Dual Hex	Size Ø3.5x400 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806470/R	6	MD 0202	Rule 8
1111-B35500	Straight Rod, Dual Hex	Size Ø3.5x500 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806470/R	6	MD 0202	Rule 8
1111-B35500-SG	Straight Rod, Dual Hex	Size Ø3.5x500 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806470/R	6	MD 0202	Rule 8
1111-B35550	Straight Rod, Dual Hex	Size Ø3.5x550 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806470/R	6	MD 0202	Rule 8
1111-B35600	Straight Rod, Dual Hex	Size Ø3.5x600 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806470/R	6	MD 0202	Rule 8
1111-G01610	Wire Pack	CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
111-655270	Contoured Rod, Bilateral	Size Ø5.5x270 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-655290	Contoured Rod, Bilateral	Size Ø5.5x290 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-655310	Contoured Rod, Bilateral	Size Ø5.5x310 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-655330	Contoured Rod, Bilateral	Size Ø5.5x330 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-655350	Contoured Rod, Bilateral	Size Ø5.5x350 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-655370	Contoured Rod, Bilateral	Size Ø5.5x370 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-655390	Contoured Rod, Bilateral	Size Ø5.5x390 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-655410	Contoured Rod, Bilateral	Size Ø5.5x410 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-655430	Contoured Rod, Bilateral	Size Ø5.5x430 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-655450	Contoured Rod, Bilateral	Size Ø5.5x450 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-A55200-SG	Straight Deformity Rod, Hex	Size Ø5.5x200 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-A55300-SG	Straight Deformity Rod, Hex	Size Ø5.5x300 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-A55400-SG	Straight Deformity Rod, Hex	Size Ø5.5x400 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-A55500	Straight Deformity Rod, Hex	Size Ø5.5x500 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-A55500-SG	Straight Deformity Rod, Hex	Size Ø5.5x500 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55100H-SG	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x100 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55200	Straight Deformity Rod, Dual Hex	Size Ø5.5x200 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-B55200H-SG	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x200 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55200-SG	Straight Deformity Rod, Dual Hex	Size Ø5.5x200 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55300	Straight Deformity Rod, Dual Hex	Size Ø5.5x300 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-B55300H-SG	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x300 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55300-SG	Straight Deformity Rod, Dual Hex	Size Ø5.5x300 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55400	Straight Deformity Rod, Dual Hex	Size Ø5.5x400 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-B55400H-SG	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x400 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55400-SG	Straight Deformity Rod, Dual Hex	Size Ø5.5x400 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55500	Straight Deformity Rod, Dual Hex	Size Ø5.5x500 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-B55500H-SG	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x500 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55500-SG	Straight Deformity Rod, Dual Hex	Size Ø5.5x500 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55550	Straight Deformity Rod, Dual Hex	Size Ø5.5x550 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-B55600	Straight Deformity Rod, Dual Hex	Size Ø5.5x600 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-N55100	Offset Rod	Size Ø5.5x100 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-N55200	Offset Rod	Size Ø5.5x200 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-N55300	Offset Rod	Size Ø5.5x300 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-N55400	Offset Rod	Size Ø5.5x400 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-N55500	Offset Rod	Size Ø5.5x500 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-N55600	Offset Rod	Size Ø5.5x600 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
1201-16020	Screw	Size Ø6.0x20 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16022	Screw	Size Ø6.0x22 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16024	Screw	Size Ø6.0x24 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16026	Screw	Size Ø6.0x26 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16028	Screw	Size Ø6.0x28 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16030	Screw	Size Ø6.0x30 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16032	Screw	Size Ø6.0x32 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16034	Screw	Size Ø6.0x34 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16036	Screw	Size Ø6.0x36 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16038	Screw	Size Ø6.0x38 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16040	Screw	Size Ø6.0x40 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16042	Screw	Size Ø6.0x42 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16044	Screw	Size Ø6.0x44 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16046	Screw	Size Ø6.0x46 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16048	Screw	Size Ø6.0x48 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16050	Screw	Size Ø6.0x50 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16052	Screw	Size Ø6.0x52 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16054	Screw	Size Ø6.0x54 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16056	Screw	Size Ø6.0x56 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
1201-16058	Screw	Size Ø6.0x58 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-16060	Screw	Size Ø6.0x60 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17020	Screw	Size Ø7.0x20 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17022	Screw	Size Ø7.0x22 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17024	Screw	Size Ø7.0x24 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17026	Screw	Size Ø7.0x26 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17028	Screw	Size Ø7.0x28 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17030	Screw	Size Ø7.0x30 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17032	Screw	Size Ø7.0x32 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17034	Screw	Size Ø7.0x34 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17036	Screw	Size Ø7.0x36 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17038	Screw	Size Ø7.0x38 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17040	Screw	Size Ø7.0x40 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17042	Screw	Size Ø7.0x42 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17044	Screw	Size Ø7.0x44 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17046	Screw	Size Ø7.0x46 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17048	Screw	Size Ø7.0x48 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17050	Screw	Size Ø7.0x50 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17052	Screw	Size Ø7.0x52 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17054	Screw	Size Ø7.0x54 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17056	Screw	Size Ø7.0x56 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17058	Screw	Size Ø7.0x58 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1201-17060	Screw	Size Ø7.0x60 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
1208-41F100	Thoracolumbar Plate	Size 100 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F103	Thoracolumbar Plate	Size 103 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F106	Thoracolumbar Plate	Size 106 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F109	Thoracolumbar Plate	Size 109 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F31	Thoracolumbar Plate	Size 31 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F32L	Lumbar Plate	Size 32 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F32S	Sacral Plate	Size 32 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F34	Thoracolumbar Plate	Size 34 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F34L	Lumbar Plate	Size 34 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F34S	Sacral Plate	Size 34 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F36L	Lumbar Plate	Size 36 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F36S	Sacral Plate	Size 36 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F37	Thoracolumbar Plate	Size 37 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F38L	Lumbar Plate	Size 38 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F38S	Sacral Plate	Size 38 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F40	Thoracolumbar Plate	Size 40 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F40L	Lumbar Plate	Size 40 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F40S	Sacral Plate	Size 40 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F42L	Lumbar Plate	Size 42 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F42S	Sacral Plate	Size 42 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F43	Thoracolumbar Plate	Size 43 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F44L	Lumbar Plate	Size 44 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F44S	Sacral Plate	Size 44 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F46	Thoracolumbar Plate	Size 46 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F46L	Lumbar Plate	Size 46 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F46S	Sacral Plate	Size 46 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F49	Thoracolumbar Plate	Size 49 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F52	Thoracolumbar Plate	Size 52 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F55	Thoracolumbar Plate	Size 55 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F58	Thoracolumbar Plate	Size 58 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F61	Thoracolumbar Plate	Size 61 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F64	Thoracolumbar Plate	Size 64 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F67	Thoracolumbar Plate	Size 67 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F70	Thoracolumbar Plate	Size 70 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F73	Thoracolumbar Plate	Size 73 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F76	Thoracolumbar Plate	Size 76 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F79	Thoracolumbar Plate	Size 79 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F82	Thoracolumbar Plate	Size 82 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F85	Thoracolumbar Plate	Size 85 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F88	Thoracolumbar Plate	Size 88 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F91	Thoracolumbar Plate	Size 91 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F94	Thoracolumbar Plate	Size 94 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-41F97	Thoracolumbar Plate	Size 97 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-42F100	Lumbar Plate	Size 100 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-42F32	Sacral Plate	Size 32 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-42F34	Sacral Plate	Size 34 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-42F36	Sacral Plate	Size 36 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-42F38	Sacral Plate	Size 38 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-42F40	Sacral Plate	Size 40 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-42F42	Sacral Plate	Size 42 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-42F44	Sacral Plate	Size 44 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-42F46	Sacral Plate	Size 46 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-42F74	Lumbar Plate	Size 74 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-42F76	Lumbar Plate	Size 76 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-42F80	Lumbar Plate	Size 80 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-42F84	Lumbar Plate	Size 84 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-42F88	Lumbar Plate	Size 88 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-42F92	Lumbar Plate	Size 92 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-42F96	Lumbar Plate	Size 96 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1208-90000	Drill	Size Ø3.5x20 mm	CAYMAN® Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1208-90001	Drill	Size Ø4.5x20 mm	CAYMAN® Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1208-90002	Drill	Size Ø3.5x65 mm	CAYMAN® Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1208-90003	Drill	Size Ø4.5x65 mm	CAYMAN® Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1208-90004	Tapered Driver	Size 25	CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
1208-90005	Universal Tapered Driver	Size 25	CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
1208-90007	Plate Holder, Thoracolumbar		CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
1208-90010	Temporary Fixation Pin, Threaded		CAYMAN® Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1208-90012	Ratcheting Handle	Hudson	CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
1208-90014	Lumbar Plate Bender		CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
1208-90016	Screw Extractor		CAYMAN® Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1208-90017	Drill Guide, Fixed, Screw Thru		CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
1208-90029	Torque Limiting Handle	Size 35 in-lbs (4.0 N-m)	CAYMAN® Plate System	Cayman Plate System	Instrument	47830	I(m)	CE0086	7	513674/R	5	MD 0106	Rule 6
1208-90030	Plate Bender, Lumbar Table Top		CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
1208-90032	Universal Drill	Size Ø3.5x30 mm	CAYMAN® Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1208-90033	Universal Drill	Size Ø4.5x30 mm	CAYMAN® Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1208-90034	Caliper	Size 110 mm	CAYMAN® Plate System	Cayman Plate System	Instrument	32262	I(m)	CE0086	7	513674/R	5	MD 0106	Rule 6
1208-90035	Depth Gauge	Size 100 mm	CAYMAN® Plate System	Cayman Plate System	Instrument	32845	I(m)	CE0086	7	513674/R	5	MD 0106	Rule 6
1208-90036	Hudson Adapter		CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
1208-90037	Fixed Awl	Size 20 mm	CAYMAN® Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1208-90038	Spring Loaded Awl	Size 20 mm	CAYMAN® Plate System	Cayman Plate System	Instrument	15275	I	CE	8	513670/R	5	MD 0106	Rule 6
1208-90039	Tap	Size Ø6.0x20 mm	CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
1208-90041	Temporary Fixation Pin, Smooth		CAYMAN® Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1208-90056	Fixed Drill Guide		CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
1208-90057	Variable Drill Guide		CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
1208-90058	Temporary Pin Inserter		CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
1408-40F20	Buttress Plate	Size 20 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1408-40F22	Buttress Plate	Size 22 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1408-40F24	Buttress Plate	Size 24 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1408-40F26	Buttress Plate	Size 26 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1408-40F28	Buttress Plate	Size 28 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1408-40F30	Buttress Plate	Size 30 mm	CAYMAN® Plate System	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
1408-90002	Drill	Size 20 mm	CAYMAN® Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1408-90003	Freehand Awl	Size 20 mm	CAYMAN® Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
1408-90006	Plate Holder, Buttress		CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
1501-90005	Angled Blade	Size 23 x 40 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90006	Angled Blade	Size 23 x 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90007	Angled Blade	Size 23 x 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90008	Angled Blade	Size 23 x 70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90009	Angled Blade	Size 23 x 80 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90010	Angled Blade	Size 23 x 90 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90011	MI Angled Compressor		TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90012	MI Tube Compressor		TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90013	MI Depth Gage		TERRA NOVA® MI Access System	Interbody Access System	Instrument	32845	I(m)	CE0086	7	513674/R	8	MD 0106	Rule 6
1501-90014	MI Angled Distractor		TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90015	Straight Blade	Size 23 x 40 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90016	Straight Blade	Size 23 x 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90017	Straight Blade	Size 23 x 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90018	Straight Blade	Size 23 x 70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90019	Straight Blade	Size 23 x 80 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90020	Straight Blade	Size 23 x 90 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90021	Retractor Frame		TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90026	Retractor/Distractor, Release Tool		TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90027	Hook Retractor	Size 40 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90028	Hook Retractor	Size 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90029	Hook Retractor	Size 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90030	Hook Retractor	Size 70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90031	Hook Retractor	Size 80 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90032	Hook Retractor	Size 90 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90033	Blade Handle		TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90034	Small Retractor Distractor	Size 40 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90035	Small Retractor Distractor	Size 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90036	Small Retractor Distractor	Size 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90037	Small Retractor Distractor	Size 70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90038	Small Retractor Distractor	Size 80 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90039	Small Retractor Distractor	Size 90 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90040	Large Retractor Distractor	Size 40 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90041	Large Retractor Distractor	Size 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90042	Large Retractor Distractor	Size 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90043	Large Retractor Distractor	Size 70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90044	Large Retractor Distractor	Size 80 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90045	Large Retractor Distractor	Size 90 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90048	Retractor/Distractor (Long)	Size 90 mm Long	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90049	Retractor/Distractor (Long)	Size 80 mm Long	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90050	Retractor/Distractor (Long)	Size 70 mm Long	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90051	Retractor/Distractor (Long)	Size 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90052	Retractor/Distractor (Long)	Size 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90053	Medium Retractor Distractor	Size 90 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90054	Medium Retractor Distractor	Size 80 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90055	Medium Retractor Distractor	Size 70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90056	Medium Retractor Distractor	Size 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90057	Medium Retractor Distractor	Size 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90058	Angled Blade	Size 23 x 30 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90059	Straight Blade	Size 23 x 30 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
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Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
1501-90062	Medium Retractor Distractor Angled 15°	Size 60 mm, Long	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90063	Medium Retractor Distractor Angled 15°	Size 70 mm, Long	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90064	Medium Retractor Distractor Angled 15°	Size 80 mm, Long	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90065	Medium Retractor Distractor Angled 15°	Size 90 mm, Long	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90094	Medium Retractor Distractor Angled 15°	Size 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90095	Medium Retractor Distractor Angled 15°	Size 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90096	Medium Retractor Distractor Angled 15°	Size 70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90097	Medium Retractor Distractor Angled 15°	Size 80 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1501-90098	Medium Retractor Distractor Angled 15°	Size 90 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1601-90007	Straight Blade	Size 14 x 90 mm	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1601-90008	Straight Blade	Size 14 x 80 mm	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1601-90009	Straight Blade	Size 14 x 70 mm	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1601-90010	Straight Blade	Size 14 x 60 mm	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1601-90011	Straight Blade	Size 14 x 50 mm	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1601-90012	Straight Blade	Size 14 x 40 mm	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1601-90013	G15 Articulated Arm		NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1601-90014	SS-3 Rails Clamp		NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1601-90018	Straight Blade	Size 14 x 30 mm	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1703-21814L	PEEK Solid Cage	Size 12x14x18 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-21814P	PEEK Solid Cage	Size 12x14x18 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-21914L	PEEK Solid Cage	Size 12x14x19 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-21914P	PEEK Solid Cage	Size 12x14x19 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22014L	PEEK Solid Cage	Size 12x14x20 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22014P	PEEK Solid Cage	Size 12x14x20 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22024	PEEK Expandable Cage	Size 12x17x20-24 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22114L	PEEK Solid Cage	Size 12x14x21 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22114P	PEEK Solid Cage	Size 12x14x21 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22214L	PEEK Solid Cage	Size 12x14x22 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22214P	PEEK Solid Cage	Size 12x14x22 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2222000	Solid Cage	Size 16x20 mm - 22 mm, 0/0	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2222004	Solid Cage	Size 16x20 mm - 22 mm, 0/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2222008	Solid Cage	Size 16x20 mm - 22 mm, 0/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2222044	Solid Cage	Size 16x20 mm - 22 mm, 4/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2222048	Solid Cage	Size 16x20 mm - 22 mm, 4/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2222088	Solid Cage	Size 16x20 mm - 22 mm, 8/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22314L	PEEK Solid Cage	Size 12x14x23 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22314P	PEEK Solid Cage	Size 12x14x23 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2232000	Solid Cage	Size 16x20 mm - 23 mm, 0/0	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2232004	Solid Cage	Size 16x20 mm - 23 mm, 0/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2232008	Solid Cage	Size 16x20 mm - 23 mm, 0/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2232044	Solid Cage	Size 16x20 mm - 23 mm, 4/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2232048	Solid Cage	Size 16x20 mm - 23 mm, 4/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2232088	Solid Cage	Size 16x20 mm - 23 mm, 8/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22414L	PEEK Solid Cage	Size 12x14x24 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22414P	PEEK Solid Cage	Size 12x14x24 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2242000	Solid Cage	Size 16x20 mm - 24 mm, 0/0	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2242004	Solid Cage	Size 16x20 mm - 24 mm, 0/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2242008	Solid Cage	Size 16x20 mm - 24 mm, 0/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2242044	Solid Cage	Size 16x20 mm - 24 mm, 4/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2242048	Solid Cage	Size 16x20 mm - 24 mm, 4/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2242088	Solid Cage	Size 16x20 mm - 24 mm, 8/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22432	PEEK Expandable Cage	Size 12x17x24-32 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22514L	PEEK Solid Cage	Size 12x14x25 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22514P	PEEK Solid Cage	Size 12x14x25 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2252000	Solid Cage	Size 16x20 mm - 25 mm, 0/0	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2252004	Solid Cage	Size 16x20 mm - 25 mm, 0/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2252008	Solid Cage	Size 16x20 mm - 25 mm, 0/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2252044	Solid Cage	Size 16x20 mm - 25 mm, 4/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2252048	Solid Cage	Size 16x20 mm - 25 mm, 4/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2252088	Solid Cage	Size 16x20 mm - 25 mm, 8/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22614L	PEEK Solid Cage	Size 12x14x26 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22614P	PEEK Solid Cage	Size 12x14x26 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2262000	Solid Cage	Size 16x20 mm - 26 mm, 0/0	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2262004	Solid Cage	Size 16x20 mm - 26 mm, 0/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2262008	Solid Cage	Size 16x20 mm - 26 mm, 0/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2262044	Solid Cage	Size 16x20 mm - 26 mm, 4/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2262048	Solid Cage	Size 16x20 mm - 26 mm, 4/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2262088	Solid Cage	Size 16x20 mm - 26 mm, 8/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22714L	PEEK Solid Cage	Size 12x14x27 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22714P	PEEK Solid Cage	Size 12x14x27 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2272000	Solid Cage	Size 16x20 mm - 27 mm, 0/0	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2272004	Solid Cage	Size 16x20 mm - 27 mm, 0/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2272008	Solid Cage	Size 16x20 mm - 27 mm, 0/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2272044	Solid Cage	Size 16x20 mm - 27 mm, 4/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2272048	Solid Cage	Size 16x20 mm - 27 mm, 4/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2272088	Solid Cage	Size 16x20 mm - 27 mm, 8/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22814L	PEEK Solid Cage	Size 12x14x28 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22814P	PEEK Solid Cage	Size 12x14x28 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2282000	Solid Cage	Size 16x20 mm - 28 mm, 0/0	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2282004	Solid Cage	Size 16x20 mm - 28 mm, 0/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2282008	Solid Cage	Size 16x20 mm - 28 mm, 0/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2282044	Solid Cage	Size 16x20 mm - 28 mm, 4/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2282048	Solid Cage	Size 16x20 mm - 28 mm, 4/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2282088	Solid Cage	Size 16x20 mm - 28 mm, 8/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22914L	PEEK Solid Cage	Size 12x14x29 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-22914P	PEEK Solid Cage	Size 12x14x29 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2292000	Solid Cage	Size 16x20 mm - 29 mm, 0/0	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2292004	Solid Cage	Size 16x20 mm - 29 mm, 0/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2292008	Solid Cage	Size 16x20 mm - 29 mm, 0/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2292044	Solid Cage	Size 16x20 mm - 29 mm, 4/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2292048	Solid Cage	Size 16x20 mm - 29 mm, 4/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2292088	Solid Cage	Size 16x20 mm - 29 mm, 8/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-23014L	PEEK Solid Cage	Size 12x14x30 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-23014P	PEEK Solid Cage	Size 12x14x30 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2302000	Solid Cage	Size 16x20 mm - 30 mm, 0/0	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2302004	Solid Cage	Size 16x20 mm - 30 mm, 0/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2302008	Solid Cage	Size 16x20 mm - 30 mm, 0/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2302044	Solid Cage	Size 16x20 mm - 30 mm, 4/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2302048	Solid Cage	Size 16x20 mm - 30 mm, 4/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2302088	Solid Cage	Size 16x20 mm - 30 mm, 8/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-23042	PEEK Expandable Cage	Size 12x17x30-42 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-23114L	PEEK Solid Cage	Size 12x14x31 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-23114P	PEEK Solid Cage	Size 12x14x31 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2312000	Solid Cage	Size 16x20 mm - 31 mm, 0/0	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2312004	Solid Cage	Size 16x20 mm - 31 mm, 0/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2312008	Solid Cage	Size 16x20 mm - 31 mm, 0/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2312044	Solid Cage	Size 16x20 mm - 31 mm, 4/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2312048	Solid Cage	Size 16x20 mm - 31 mm, 4/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2312088	Solid Cage	Size 16x20 mm - 31 mm, 8/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-23214L	PEEK Solid Cage	Size 12x14x32 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-23214P	PEEK Solid Cage	Size 12x14x32 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2322000	Solid Cage	Size 16x20 mm - 32 mm, 0/0	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2322004	Solid Cage	Size 16x20 mm - 32 mm, 0/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2322008	Solid Cage	Size 16x20 mm - 32 mm, 0/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2322044	Solid Cage	Size 16x20 mm - 32 mm, 4/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2322048	Solid Cage	Size 16x20 mm - 32 mm, 4/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2322088	Solid Cage	Size 16x20 mm - 32 mm, 8/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-23314L	PEEK Solid Cage	Size 12x14x33 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-23314P	PEEK Solid Cage	Size 12x14x33 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2332000	Solid Cage	Size 16x20 mm - 33 mm, 0/0	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2332004	Solid Cage	Size 16x20 mm - 33 mm, 0/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2332008	Solid Cage	Size 16x20 mm - 33 mm, 0/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2332044	Solid Cage	Size 16x20 mm - 33 mm, 4/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2332048	Solid Cage	Size 16x20 mm - 33 mm, 4/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2332088	Solid Cage	Size 16x20 mm - 33 mm, 8/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-23414L	PEEK Solid Cage	Size 12x14x34 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-23414P	PEEK Solid Cage	Size 12x14x34 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2342000	Solid Cage	Size 16x20 mm - 34 mm, 0/0	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2342004	Solid Cage	Size 16x20 mm - 34 mm, 0/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2342008	Solid Cage	Size 16x20 mm - 34 mm, 0/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2342044	Solid Cage	Size 16x20 mm - 34 mm, 4/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2342048	Solid Cage	Size 16x20 mm - 34 mm, 4/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2342088	Solid Cage	Size 16x20 mm - 34 mm, 8/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-23514L	PEEK Solid Cage	Size 12x14x35 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-23514P	PEEK Solid Cage	Size 12x14x35 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2352000	Solid Cage	Size 16x20 mm - 35 mm, 0/0	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2352004	Solid Cage	Size 16x20 mm - 35 mm, 0/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2352008	Solid Cage	Size 16x20 mm - 35 mm, 0/8	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2352044	Solid Cage	Size 16x20 mm - 35 mm, 4/4	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-2352048	Solid Cage	Size 16x20 mm - 35 mm, 4/8	SANTORINI™ Corpectomy Cage System	Corpectomy

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
1703-24052	PEEK Expandable Cage	Size 12x17x40-52 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24114L	PEEK Solid Cage	Size 12x14x41 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24114P	PEEK Solid Cage	Size 12x14x41 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24214L	PEEK Solid Cage	Size 12x14x42 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24214P	PEEK Solid Cage	Size 12x14x42 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24314L	PEEK Solid Cage	Size 12x14x43 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24314P	PEEK Solid Cage	Size 12x14x43 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24414L	PEEK Solid Cage	Size 12x14x44 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24414P	PEEK Solid Cage	Size 12x14x44 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24514L	PEEK Solid Cage	Size 12x14x45 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24514P	PEEK Solid Cage	Size 12x14x45 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24614L	PEEK Solid Cage	Size 12x14x46 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24614P	PEEK Solid Cage	Size 12x14x46 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24714L	PEEK Solid Cage	Size 12x14x47 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24714P	PEEK Solid Cage	Size 12x14x47 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24814L	PEEK Solid Cage	Size 12x14x48 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24814P	PEEK Solid Cage	Size 12x14x48 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24914L	PEEK Solid Cage	Size 12x14x49 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-24914P	PEEK Solid Cage	Size 12x14x49 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25014L	PEEK Solid Cage	Size 12x14x50 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25014P	PEEK Solid Cage	Size 12x14x50 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25062	PEEK Expandable Cage	Size 12x17x50-62 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25114L	PEEK Solid Cage	Size 12x14x51 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25114P	PEEK Solid Cage	Size 12x14x51 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25214L	PEEK Solid Cage	Size 12x14x52 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25214P	PEEK Solid Cage	Size 12x14x52 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25314L	PEEK Solid Cage	Size 12x14x53 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25314P	PEEK Solid Cage	Size 12x14x53 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25414L	PEEK Solid Cage	Size 12x14x54 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25414P	PEEK Solid Cage	Size 12x14x54 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25514L	PEEK Solid Cage	Size 12x14x55 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25514P	PEEK Solid Cage	Size 12x14x55 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25614L	PEEK Solid Cage	Size 12x14x56 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25614P	PEEK Solid Cage	Size 12x14x56 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25714L	PEEK Solid Cage	Size 12x14x57 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25714P	PEEK Solid Cage	Size 12x14x57 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25814L	PEEK Solid Cage	Size 12x14x58 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25814P	PEEK Solid Cage	Size 12x14x58 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25914L	PEEK Solid Cage	Size 12x14x59 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-25914P	PEEK Solid Cage	Size 12x14x-59 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-26014L	PEEK Solid Cage	Size 12x14x60 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-26014P	PEEK Solid Cage	Size 12x14x60 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-26114L	PEEK Solid Cage	Size 12x14x61 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-26114P	PEEK Solid Cage	Size 12x14x61 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-26214L	PEEK Solid Cage	Size 12x14x62 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-26214P	PEEK Solid Cage	Size 12x14x62 mm, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0002	PEEK Clip	Size 12x17x2 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0003	PEEK Clip	Size 12x17x3 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0004	PEEK Clip	Size 12x17x4 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0005	PEEK Clip	Size 12x17x5 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0006	PEEK Clip	Size 12x17x6 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0007	PEEK Clip	Size 12x17x7 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0008	PEEK Clip	Size 12x17x8 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0009	PEEK Clip	Size 12x17x9 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0010	PEEK Clip	Size 12x17x10 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0011	PEEK Clip	Size 12x17x11 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0012	PEEK Clip	Size 12x17x12 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0013	PEEK Clip	Size 12x17x13 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0014	PEEK Clip	Size 12x17x14 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0320L	Lateral Expandable Cage -Clip	Size 16x20 mm- 3 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0325L	Lateral Expandable Cage -Clip	Size 21x25 mm- 3 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0420L	Lateral Expandable Cage -Clip	Size 16x20 mm- 4 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0425L	Lateral Expandable Cage -Clip	Size 21x25 mm- 4 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0520L	Lateral Expandable Cage -Clip	Size 16x20 mm- 5 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0525L	Lateral Expandable Cage -Clip	Size 21x25 mm- 5 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0620L	Lateral Expandable Cage -Clip	Size 16x20 mm- 6 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0625L	Lateral Expandable Cage -Clip	Size 21x25 mm- 6 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0720L	Lateral Expandable Cage -Clip	Size 16x20 mm- 7 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0725L	Lateral Expandable Cage -Clip	Size 21x25 mm- 7 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0820L	Lateral Expandable Cage -Clip	Size 16x20 mm- 8 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0825L	Lateral Expandable Cage -Clip	Size 21x25 mm- 8 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0920L	Lateral Expandable Cage -Clip	Size 16x20 mm- 9 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C0925L	Lateral Expandable Cage -Clip	Size 21x25 mm- 9 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C1020L	Lateral Expandable Cage -Clip	Size 16x20 mm- 10 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C1025L	Lateral Expandable Cage -Clip	Size 21x25 mm- 10 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C1120L	Lateral Expandable Cage -Clip	Size 16x20 mm- 11 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C1125L	Lateral Expandable Cage -Clip	Size 21x25 mm- 11 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C1220L	Lateral Expandable Cage -Clip	Size 16x20 mm- 12 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C1225L	Lateral Expandable Cage -Clip	Size 21x25 mm- 12 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C1320L	Lateral Expandable Cage -Clip	Size 16x20 mm- 13 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C1325L	Lateral Expandable Cage -Clip	Size 21x25 mm- 13 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C1420L	Lateral Expandable Cage -Clip	Size 16x20 mm- 14 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1703-C1425L	Lateral Expandable Cage -Clip	Size 21x25 mm- 14 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1708-90000	Spin Top Handle, Internal AO		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90009	Cage Inserter, Solid		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90010	Threaded Distractor	Size 12x17 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90011	Footprint Trial	Size 16x20 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90012	Footprint Trial	Size 21x25 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90015	Cage Inserter (Expandable)	Size 16x20 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90016	Cage Inserter (Expandable)	Size 21x25 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90019	Cage Inserter, Inner Shaft		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90020	Bone Funnel		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90021	Bone Funnel Pusher		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90022	Pusher		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90023	Bone Packing Tamp		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90024	Bone Packing Tamp		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90026	Footprint Trial	Size 12x17 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90027	Cage Inserter	Size 12x17 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90029	Cage Inserter	Size 12x14 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90030	Cage Inserter, Inner Shaft		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90032	Bone Packing Mold	Size 12x14 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90033	Bone Packing Mold	Size 12x17 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90034	Bone Funnel		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90035	Bone Funnel Pusher		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90037	Caliper		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	32262	I(m)	CE0086	7	513674/R	10	MD 0106	Rule 6
1708-90041	Threaded Clip Inserter	Size 12x17 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90042	Threaded Clip Inserter, Inner Shaft		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90043	Bone Packing Mold Base		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1708-90054	Clip Trial	Size 21x25 mm, 3/4	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90055	Clip Trial	Size 21x25 mm, 6/8	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90056	Clip Trial	Size 21x25 mm, 10/12	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90057	Clip Trial	Size 21x25 mm, 14	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90058	Clip Trial	Size 16x20 mm, 3/4	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90059	Clip Trial	Size 16x20 mm, 6/8	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90060	Clip Trial	Size 16x20 mm, 10/12	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90061	Clip Trial	Size 16x20 mm, 14	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90062	Clip Trial	Size 12x17mm, 2/3	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90063	Clip Trial	Size 12x17mm, 4/5	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90064	Clip Trial	Size 12x17mm, 6/7	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90065	Clip Trial	Size 12x17mm, 8/9	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90066	Clip Trial	Size 12x17mm, 10/12	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90067	Clip Trial	Size 12x17mm, 14	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90068	Trial	Size 12x14 mm -7°, 18-19 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90069	Trial	Size 12x14 mm -7°, 20-21 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90070	Trial	Size 12x14 mm -7°, 22-23 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90071	Trial	Size 12x14 mm -7°, 24-25 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90072	Trial	Size 12x14 mm -7°, 26-27 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90073	Trial	Size 12x14 mm -7°, 28-29 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90074	Trial	Size 12x14 mm -7°, 30-31 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90075	Trial	Size 12x14 mm -7°, 32-33 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90076	Trial	Size 12x14 mm -7°, 34-35 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90077	Trial	Size 12x14 mm -7°, 36-38 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90078	Trial	Size 12x14 mm -7°, 40-42 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90079	Trial	Size 12x14 mm -7°, 44-46 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90080	Trial	Size 12x14 mm -7°, 48-50 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90081	Trial	Size 12x14 mm -7°, 52-54 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90082	Trial	Size 12x14 mm -7°, 56-58 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90083	Trial	Size 12x14 mm -7°, 60-62 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90084	Non-Tapered Driver, (Short)	Size 15	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
1713-204220EL0	Lateral Expandable Cage External	Size 16x20 mm, 36-42, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-204220EL4	Lateral Expandable Cage External	Size 16x20 mm, 36-42, 4°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-204220EL8	Lateral Expandable Cage External	Size 16x20 mm, 36-42, 8°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-204220NL0	Lateral Expandable Cage Internal	Size 16x20 mm, 36-42, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	II

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
1713-207420EL0	Lateral Expandable Cage External	Size 16x20 mm, 42-74, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-207420EL4	Lateral Expandable Cage External	Size 16x20 mm, 42-74, 4°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-207420EL8	Lateral Expandable Cage External	Size 16x20 mm, 42-74, 8°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-207420NL0	Lateral Expandable Cage Internal	Size 16x20 mm, 66-74, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-207420NL4	Lateral Expandable Cage Internal	Size 16x20 mm, 66-74, 4°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-207420NL8	Lateral Expandable Cage Internal	Size 16x20 mm, 66-74, 8°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-207425NL0	Lateral Expandable Cage Internal	Size 21x25 mm, 66-74, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-207425NL4	Lateral Expandable Cage Internal	Size 21x25 mm, 66-74, 4°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-207425NL8	Lateral Expandable Cage Internal	Size 21x25 mm, 66-74, 8°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-208225NL0	Lateral Expandable Cage Internal	Size 21x25 mm, 74-82, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-208225NL4	Lateral Expandable Cage Internal	Size 21x25 mm, 74-82, 4°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-208225NL8	Lateral Expandable Cage Internal	Size 21x25 mm, 74-82, 8°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-209025NL0	Lateral Expandable Cage Internal	Size 21x25 mm, 82-90, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-209025NL4	Lateral Expandable Cage Internal	Size 21x25 mm, 82-90, 4°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-209025NL8	Lateral Expandable Cage Internal	Size 21x25 mm, 82-90, 8°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-209825NL0	Lateral Expandable Cage Internal	Size 21x25 mm, 90-98, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-209825NL4	Lateral Expandable Cage Internal	Size 21x25 mm, 90-98, 4°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-209825NL8	Lateral Expandable Cage Internal	Size 21x25 mm, 90-98, 8°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-210625NL0	Lateral Expandable Cage Internal	Size 21x25 mm, 98-106, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-210625NL4	Lateral Expandable Cage Internal	Size 21x25 mm, 98-106, 4°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-210625NL8	Lateral Expandable Cage Internal	Size 21x25 mm, 98-106, 8°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-211425NL0	Lateral Expandable Cage Internal	Size 21x25 mm, 106-114, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-211425NL4	Lateral Expandable Cage Internal	Size 21x25 mm, 106-114, 4°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-211425NL8	Lateral Expandable Cage Internal	Size 21x25 mm, 106-114, 8°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-212225EL0	Lateral Expandable Cage External	Size 21x25 mm, 42-122, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-212225EL4	Lateral Expandable Cage External	Size 21x25 mm, 42-122, 4°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-212225EL8	Lateral Expandable Cage External	Size 21x25 mm, 42-122, 8°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-212225NL0	Lateral Expandable Cage Internal	Size 21x25 mm, 114-122, 0°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-212225NL4	Lateral Expandable Cage Internal	Size 21x25 mm, 114-122, 4°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-212225NL8	Lateral Expandable Cage Internal	Size 21x25 mm, 114-122, 8°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-22024L	Expandable Cage	Size 12x17x20-24 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-22432L	Expandable Cage	Size 12x17x24-32 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-23042L	Expandable Cage	Size 12x17x30-42 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-24052L	Expandable Cage	Size 12x17x40-52 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1713-25062L	Expandable Cage	Size 12x17x50-62 mm, 7°	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
1801-90006	Vise Grips (Long)		ARI™ Anterior Staple System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1801-90007	Awl, Stop		ARI™ Anterior Staple System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
1801-90009	Tamp Staple		ARI™ Anterior Staple System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1801-90017	Staple Template Holder		ARI™ Anterior Staple System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1801-90031	Single Hole Staple Template		ARI™ Anterior Staple System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1801-90032	Dual Hole Staple Template	Size 13 mm	ARI™ Anterior Staple System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1801-90033	Dual Hole Staple Template	Size 16 mm	ARI™ Anterior Staple System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1801-90034	Dual Hole Staple Template	Size 18 mm	ARI™ Anterior Staple System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1801-90066	Staple Remover		ARI™ Anterior Staple System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1801-D1515	Single Hole Staple		ARI™ Anterior Staple System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1412243/R	1	MD 0202	Rule 8
1801-D1515-SG	Single Hole Staple		ARI™ Anterior Staple System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	1412243/R	1	MD 0202	Rule 8
1801-D2413L	Dual Hole Staple (Left)	Size 13 mm	ARI™ Anterior Staple System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1412243/R	1	MD 0202	Rule 8
1801-D2413R	Dual Hole Staple (Right)	Size 13 mm	ARI™ Anterior Staple System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1412243/R	1	MD 0202	Rule 8
1801-D2416L	Dual Hole Staple (Left)	Size 16 mm	ARI™ Anterior Staple System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1412243/R	1	MD 0202	Rule 8
1801-D2416R	Dual Hole Staple (Right)	Size 16 mm	ARI™ Anterior Staple System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1412243/R	1	MD 0202	Rule 8
1801-D2418L	Dual Hole Staple (Left)	Size 18 mm	ARI™ Anterior Staple System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1412243/R	1	MD 0202	Rule 8
1801-D2418R	Dual Hole Staple (Right)	Size 18 mm	ARI™ Anterior Staple System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1412243/R	1	MD 0202	Rule 8
1801-W0000	Washer		ARI™ Anterior Staple System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1412243/R	1	MD 0202	Rule 8
1902-90001	VCR Spoons	Size 15 mm	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1902-90002	VCR Spoons	Size 20 mm	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1902-90003	VCR Spoons	Size 25 mm	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1902-90004	VCR Spoons	Size 30 mm	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1902-90007	Posterior Wall Impactor	Size 25x8x2 mm	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1902-90008	Posterior Wall Impactor	Size 30x8x2 mm	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1902-90009	Posterior Wall Impactor	Size 35x8x2 mm	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1902-90012	Posterior Wall Impactor	Size 20x8x2 mm	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1902-90013	Posterior Wall Cutter (Left)		LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1902-90014	Posterior Wall Cutter (Right)		LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1902-90015	Osteotome	Size 1/4"	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1902-90019	VCR Angular Indicator, Asymmetric	Size 25°	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1902-90020	VCR Angular Indicator, Asymmetric	Size 30°	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1902-90021	VCR Angular Indicator, Asymmetric	Size 35°	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1902-90024	Anterior Wall Cutter		LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1902-90025	Spoon Curette (Large)	Size Ø15 mm, 30°	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	31335	I	CE	8	513670/R	1	MD 0106	Rule 6
1902-90026	Oval Gouge Curette	Size #4	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	31335	I	CE	8	513670/R	1	MD 0106	Rule 6
2001-15515	Screw	Size Ø5.5x15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
2001-15520	Screw	Size Ø5.5x20 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
2001-15525	Screw	Size Ø5.5x25 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
2001-15530	Screw	Size Ø5.5x30 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
2001-15535	Screw	Size Ø5.5x35 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
2008-90018	Modular Anterior Insertion Ramp		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90019	Inner Shaft Assembly		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90020	Modular Tip Assembly		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90021	Modular Tip Assembly	ALIF	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90022	Bone Pusher, Modular Tip		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90024	Universal Tapered Driver	Size 20	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90025	Universal Awl	Size 20 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90026	Universal Awl	Size 25 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90027	Universal Awl	Size 30 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90028	Awl	Size 20 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90029	Drill	Size Ø5.5x20 mm	CHESAPEAKE® Stabilization System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2008-90030	Tapered Driver	Size 20	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90037	Drill Guide Inserter		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90039	Single Barrel Drill Guide		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90040	Tap	Size 20 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90042	Ratcheting Handle	Hudson	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90043	Torque Handle	Size 20 in-lbs (2.3 N-m)	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	59009	I(m)	CE0086	7	513674/R	3	MD 0106	Rule 6
2008-90044	Non-Tapered Driver	Size 20	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90046	Spring Loaded Awl	Size 20 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90047	Awl	Size 25 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90048	Awl	Size 30 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90049	Drill	Size Ø5.5x25 mm	CHESAPEAKE® Stabilization System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2008-90050	Drill	Size Ø5.5x30 mm	CHESAPEAKE® Stabilization System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2008-90051	Universal Drill	Size Ø5.5x20 mm	CHESAPEAKE® Stabilization System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2008-90052	Universal Drill	Size Ø5.5x25 mm	CHESAPEAKE® Stabilization System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2008-90053	Universal Drill	Size Ø5.5x30 mm	CHESAPEAKE® Stabilization System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2008-90054	Universal Tap	Size Ø5.25x20 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90055	Zero Countersink Modular Tip	Chesapeake	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90056	Zero Countersink Modular Tip	ALIF	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90057	Zero Countersink Modular Tip	Allograft	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90058	Expandable Drill Guide	Size 11 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90059	Expandable Drill Guide	Size 13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90060	Expandable Drill Guide	Size 15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90061	Expandable Drill Guide	Size 17 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90062	Expandable Drill Guide	Size 19 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90063	Implant Inserter		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90064	Replaceable Tip		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90065	Inner Shaft Assembly		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90066	Expandable Drill Guide	Size 21 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90068	Removal Tool		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90084	Removal Tool		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90085	Lordotic Trial	Size 24x30x11 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90086	Lordotic Trial	Size 24x30x12 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90087	Lordotic Trial	Size 24x30x13 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90088	Lordotic Trial	Size 24x30x14 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90089	Lordotic Trial	Size 24x30x15 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90090	Lordotic Trial	Size 24x30x16 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90091	Lordotic Trial	Size 24x30x17 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90092	Lordotic Trial	Size 24x30x18 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90093	Lordotic Trial	Size 24x30x19 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90094	Lordotic Trial	Size 24x30x20 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90095	Lordotic Trial	Size 24x30x21 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90096	Lordotic Trial	Size 24x30x13 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90097	Lordotic Trial	Size 24x30x14 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90098	Lordotic Trial	Size 24x30x15 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90099	Lordotic Trial	Size 24x30x16 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90100	Lordotic Trial	Size 24x30x17 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90101	Lordotic Trial	Size 24x30x18 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90102	Lordotic Trial	Size 24x30x19 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90103	Lordotic Trial	Size 24x30x20 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90104	Lordotic Trial	Size 24x30x21 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90105	Lordotic Trial	Size 24x30x15 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90106	Lordotic Trial	Size 24x30x16 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90107	Lordotic Trial	Size 24x30x17 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90108	Lordotic Trial	Size 24x30x18 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90109	Lordotic Trial	Size 24x30x19 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90110	Lordotic Trial	Size 24x30x20 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90111	Lordotic Trial	Size 24x30x21 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90112	Lordotic Trial	Size 28x36x13 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90113	Lordotic Trial	Size 28x36x14 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90114	Lordotic Trial	Size 28x36x15 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90115	Lordotic Trial	Size 28x36x16 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90116	Lordotic Trial	Size 28x36x17 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90117	Lordotic Trial	Size 28x36x18 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90118	Lordotic Trial	Size 28x36x19 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90119	Lordotic Trial	Size 28x36x20 mm, 20°

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
2008-90138	Lordotic Trial	Size 30x40x18 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90139	Lordotic Trial	Size 30x40x19 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90140	Lordotic Trial	Size 30x40x20 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90141	Lordotic Trial	Size 30x40x21 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90142	Lordotic Trial	Size 30x40x15 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90143	Lordotic Trial	Size 30x40x16 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90144	Lordotic Trial	Size 30x40x17 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90145	Lordotic Trial	Size 30x40x18 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90146	Lordotic Trial	Size 30x40x19 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90147	Lordotic Trial	Size 30x40x20 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90148	Lordotic Trial	Size 30x40x21 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90149	Lordotic Trial	Size 30x40x17 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90150	Lordotic Trial	Size 30x40x18 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90151	Lordotic Trial	Size 30x40x19 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90152	Lordotic Trial	Size 30x40x20 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90153	Lordotic Trial	Size 30x40x21 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2008-90161	Expandable Drill Guide	Size 11 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90162	Expandable Drill Guide	Size 13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90163	Expandable Drill Guide	Size 15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90164	Expandable Drill Guide	Size 17 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90165	Expandable Drill Guide	Size 19 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90166	Expandable Drill Guide	Size 21 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90167	Drill Guide, Inserter Clip		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90174	Universal Tapered Driver	Size 20	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90175	Expandable Drill Guide	Size 11 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90176	Expandable Drill Guide	Size 13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90177	Expandable Drill Guide	Size 15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90178	Expandable Drill Guide	Size 17 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90179	Expandable Drill Guide	Size 19 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2008-90180	Expandable Drill Guide	Size 21 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
201-04010C	Semi-Constrained, Self Tapping	Size Ø4.0x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04010D	Semi-Constrained, Self Starting	Size Ø4.0x10mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04012C	Semi-Constrained, Self Tapping	Size Ø4.0x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04012D	Semi-Constrained, Self Starting	Size Ø4.0x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04014C	Semi-Constrained, Self Tapping	Size Ø4.0x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04014D	Semi-Constrained, Self Starting	Size Ø4.0x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04016C	Semi-Constrained, Self Tapping	Size Ø4.0x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04016D	Semi-Constrained, Self Starting	Size Ø4.0x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04018C	Semi-Constrained, Self Tapping	Size Ø4.0x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04018D	Semi-Constrained, Self Starting	Size Ø4.0x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04020C	Semi-Constrained, Self Tapping	Size Ø4.0x20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04020D	Semi-Constrained, Self Starting	Size Ø4.0x20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04022C	Semi-Constrained, Self Tapping	Size Ø4.0x22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04022D	Semi-Constrained, Self Starting	Size Ø4.0x22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04310C	Semi-Constrained, Self Tapping	Size Ø4.35x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04312C	Semi-Constrained, Self Tapping	Size Ø4.35x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04314C	Semi-Constrained, Self Tapping	Size Ø4.35x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04316C	Semi-Constrained, Self Tapping	Size Ø4.35x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04318C	Semi-Constrained, Self Tapping	Size Ø4.35x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04320C	Semi-Constrained, Self Tapping	Size Ø4.35x20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04322C	Semi-Constrained, Self Tapping	Size Ø4.35x22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04510C	Semi-Constrained, Self Tapping	Size Ø4.50x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04512C	Semi-Constrained, Self Tapping	Size Ø4.50x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04514C	Semi-Constrained, Self Tapping	Size Ø4.50x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04516C	Semi-Constrained, Self Tapping	Size Ø4.50x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04518C	Semi-Constrained, Self Tapping	Size Ø4.50x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04520C	Semi-Constrained, Self Tapping	Size Ø4.50x20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-04522C	Semi-Constrained, Self Tapping	Size Ø4.50x22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14010C	Self-Tapping Screw, Constrained	Size Ø4.0x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14010C-G1	Self-Tapping Screw, Constrained	Size Ø4.0x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14010D	Self-Starting Screw, Constrained	Size Ø4.0x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14010D-G1	Self-Starting Screw, Constrained	Size Ø4.0x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14012C	Self-Tapping Screw, Constrained	Size Ø4.0x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14012C-G1	Self-Tapping Screw, Constrained	Size Ø4.0x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14012D	Self-Starting Screw, Constrained	Size Ø4.0x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14012D-G1	Self-Starting Screw, Constrained	Size Ø4.0x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14014C	Self-Tapping Screw, Constrained	Size Ø4.0x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14014C-G1	Self-Tapping Screw, Constrained	Size Ø4.0x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14014D	Self-Starting Screw, Constrained	Size Ø4.0x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14014D-G1	Self-Starting Screw, Constrained	Size Ø4.0x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14016C	Self-Tapping Screw, Constrained	Size Ø4.0x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14016C-G1	Self-Tapping Screw, Constrained	Size Ø4.0x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14016D	Self-Starting Screw, Constrained	Size Ø4.0x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14016D-G1	Self-Starting Screw, Constrained	Size Ø4.0x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14018C	Self-Tapping Screw, Constrained	Size Ø4.0x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14018C-G1	Self-Tapping Screw, Constrained	Size Ø4.0x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14018D	Self-Starting Screw, Constrained	Size Ø4.0x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14018D-G1	Self-Starting Screw, Constrained	Size Ø4.0x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14020C	Self-Tapping Screw, Constrained	Size Ø4.0x20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14020C-G1	Self-Tapping Screw, Constrained	Size Ø4.0x20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14022C	Self-Tapping Screw, Constrained	Size Ø4.0x22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14022C-G1	Self-Tapping Screw, Constrained	Size Ø4.0x22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14310C	Self-Tapping Screw, Constrained	Size Ø4.35x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14310C-G1	Self-Tapping Screw, Constrained	Size Ø4.35x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14312C	Self-Tapping Screw, Constrained	Size Ø4.35x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14312C-G1	Self-Tapping Screw, Constrained	Size Ø4.35x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14314C	Self-Tapping Screw, Constrained	Size Ø4.35x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14314C-G1	Self-Tapping Screw, Constrained	Size Ø4.35x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14316C	Self-Tapping Screw, Constrained	Size Ø4.35x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14316C-G1	Self-Tapping Screw, Constrained	Size Ø4.35x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14318C	Self-Tapping Screw, Constrained	Size Ø4.35x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14318C-G1	Self-Tapping Screw, Constrained	Size Ø4.35x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14320C	Self-Tapping Screw, Constrained	Size Ø4.35x20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14320C-G1	Self-Tapping Screw, Constrained	Size Ø4.35x20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14322C	Self-Tapping Screw, Constrained	Size Ø4.35x22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14322C-G1	Self-Tapping Screw, Constrained	Size Ø4.35x22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14510C	Self-Tapping Screw, Constrained	Size Ø4.5x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14510C-G1	Self-Tapping Screw, Constrained	Size Ø4.5x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14512C	Self-Tapping Screw, Constrained	Size Ø4.5x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14512C-G1	Self-Tapping Screw, Constrained	Size Ø4.5x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14514C	Self-Tapping Screw, Constrained	Size Ø4.5x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14514C-G1	Self-Tapping Screw, Constrained	Size Ø4.5x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14516C	Self-Tapping Screw, Constrained	Size Ø4.5x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14516C-G1	Self-Tapping Screw, Constrained	Size Ø4.5x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14518C	Self-Tapping Screw, Constrained	Size Ø4.5x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14518C-G1	Self-Tapping Screw, Constrained	Size Ø4.5x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14520C	Self-Tapping Screw, Constrained	Size Ø4.5x20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14520C-G1	Self-Tapping Screw, Constrained	Size Ø4.5x20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
201-14522C	Self-Tapping Screw, Constrained	Size Ø4.5x22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-14522C-G1	Self-Tapping Screw, Constrained	Size Ø4.5x22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
2013-21130L10	Implant	Size 24x30x11 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21130L15	Implant	Size 24x30x11 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21130L20	Implant	Size 24x30x11 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21130L5	Implant	Size 24x30x11 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21136L10	Implant	Size 28x36x11 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21136L15	Implant	Size 28x36x11 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21136L5	Implant	Size 28x36x11 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21140L10	Implant	Size 30x40x11 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21140L15	Implant	Size 30x40x11 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21140L5	Implant	Size 30x40x11 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21230L10	Implant	Size 24x30x12 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21230L15	Implant	Size 24x30x12 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21230L20	Implant	Size 24x30x12 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21230L5	Implant	Size 24x30x12 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21236L10	Implant	Size 28x36x12 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21236L15	Implant	Size 28x36x12 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21236L5	Implant	Size 28x36x12 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21240L10	Implant	Size 30x40x12 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21240L15	Implant	Size 30x40x12 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21240L5	Implant	Size 30x40x12 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21330L10	Implant	Size 24x30x13 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21330L15	Implant	Size 24x30x13 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21330L20	Implant	Size 24x30x13 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21330L25	Implant	Size 24x30x13 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21330L5	Implant	Size 24x30x13 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21336L10	Implant	Size 28x36x13 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21336L15	Implant	Size 28x36x13 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21336L20	Implant	Size 28x36x13 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21336L5	Implant	Size 28x36x13 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21340L10	Implant	Size 30x40x13 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21340L15	Implant	Size 30x40x13 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21340L20	Implant	Size 30x40x13 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21340L5	Implant	Size 30x40x13 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21430L10	Implant	Size 24x30x14 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21430L15	Implant	Size 24x30x14 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21430L20	Implant	Size 24x30x14 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21430L25	Implant	Size 24x30x14 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
2013-21540L20	Implant	Size 30x40x15 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21540L25	Implant	Size 30x40x15 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21540L5	Implant	Size 30x40x15 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21630L10	Implant	Size 24x30x16 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21630L15	Implant	Size 24x30x16 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21630L20	Implant	Size 24x30x16 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21630L25	Implant	Size 24x30x16 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21630L30	Implant	Size 24x30x16 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21630L5	Implant	Size 24x30x16 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21636L10	Implant	Size 28x36x16 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21636L15	Implant	Size 28x36x16 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21636L20	Implant	Size 28x36x16 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21636L25	Implant	Size 28x36x16 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21636L5	Implant	Size 28x36x16 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21640L10	Implant	Size 30x40x16 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21640L15	Implant	Size 30x40x16 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21640L20	Implant	Size 30x40x16 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21640L25	Implant	Size 30x40x16 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21640L5	Implant	Size 30x40x16 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21730L10	Implant	Size 24x30x17 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21730L15	Implant	Size 24x30x17 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21730L20	Implant	Size 24x30x17 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21730L25	Implant	Size 24x30x17 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21730L30	Implant	Size 24x30x17 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21730L5	Implant	Size 24x30x17 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21736L10	Implant	Size 28x36x17 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21736L15	Implant	Size 28x36x17 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21736L20	Implant	Size 28x36x17 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21736L25	Implant	Size 28x36x17 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21736L30	Implant	Size 28x36x17 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21736L5	Implant	Size 28x36x17 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21740L10	Implant	Size 30x40x17 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21740L15	Implant	Size 30x40x17 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21740L20	Implant	Size 30x40x17 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21740L25	Implant	Size 30x40x17 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21740L30	Implant	Size 30x40x17 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21740L5	Implant	Size 30x40x17 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21830L10	Implant	Size 24x30x18 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21830L15	Implant	Size 24x30x18 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21830L20	Implant	Size 24x30x18 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21830L25	Implant	Size 24x30x18 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21830L30	Implant	Size 24x30x18 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21830L5	Implant	Size 24x30x18 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21836L10	Implant	Size 28x36x18 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21836L15	Implant	Size 28x36x18 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21836L20	Implant	Size 28x36x18 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21836L25	Implant	Size 28x36x18 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21836L30	Implant	Size 28x36x18 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21836L5	Implant	Size 28x36x18 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21840L10	Implant	Size 30x40x18 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21840L15	Implant	Size 30x40x18 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21840L20	Implant	Size 30x40x18 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21840L25	Implant	Size 30x40x18 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21840L30	Implant	Size 30x40x18 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21840L5	Implant	Size 30x40x18 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21930L10	Implant	Size 24x30x19 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21930L15	Implant	Size 24x30x19 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21930L20	Implant	Size 24x30x19 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21930L25	Implant	Size 24x30x19 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21930L30	Implant	Size 24x30x19 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21930L5	Implant	Size 24x30x19 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21936L10	Implant	Size 28x36x19 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21936L15	Implant	Size 28x36x19 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21936L20	Implant	Size 28x36x19 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21936L25	Implant	Size 28x36x19 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21936L30	Implant	Size 28x36x19 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21936L5	Implant	Size 28x36x19 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21940L10	Implant	Size 30x40x19 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21940L15	Implant	Size 30x40x19 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21940L20	Implant	Size 30x40x19 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21940L25	Implant	Size 30x40x19 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21940L30	Implant	Size 30x40x19 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-21940L5	Implant	Size 30x40x19 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22030L10	Implant	Size 24x30x20 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22030L15	Implant	Size 24x30x20 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22030L20	Implant	Size 24x30x20 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22030L25	Implant	Size 24x30x20 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22030L30	Implant	Size 24x30x20 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22030L5	Implant	Size 24x30x20 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22036L10	Implant	Size 28x36x20 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22036L15	Implant	Size 28x36x20 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22036L20	Implant	Size 28x36x20 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22036L25	Implant	Size 28x36x20 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22036L30	Implant	Size 28x36x20 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22036L5	Implant	Size 28x36x20 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22040L10	Implant	Size 30x40x20 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22040L15	Implant	Size 30x40x20 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22040L20	Implant	Size 30x40x20 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22040L25	Implant	Size 30x40x20 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22040L30	Implant	Size 30x40x20 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22040L5	Implant	Size 30x40x20 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22130L10	Implant	Size 24x30x21 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22130L15	Implant	Size 24x30x21 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22130L20	Implant	Size 24x30x21 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22130L25	Implant	Size 24x30x21 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22130L30	Implant	Size 24x30x21 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22130L5	Implant	Size 24x30x21 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22136L10	Implant	Size 28x36x21 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22136L15	Implant	Size 28x36x21 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22136L20	Implant	Size 28x36x21 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22136L25	Implant	Size 28x36x21 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22136L30	Implant	Size 28x36x21 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22136L5	Implant	Size 28x36x21 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22140L10	Implant	Size 30x40x21 mm, 10°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22140L15	Implant	Size 30x40x21 mm, 15°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22140L20	Implant	Size 30x40x21 mm, 20°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22140L25	Implant	Size 30x40x21 mm, 25°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22140L30	Implant	Size 30x40x21 mm, 30°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
2013-22140L5	Implant	Size 30x40x21 mm, 5°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
201-41D23	Translational Plate 1 Level	Size 23 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-41D24	Translational Plate 1 Level	Size 24 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-41D25	Translational Plate 1 Level	Size 25 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-41D27	Translational Plate 1 Level	Size 27 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-41D29	Translational Plate 1 Level	Size 29 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-41D31	Translational Plate 1 Level	Size 31 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-41D33	Translational Plate 1 Level	Size 33 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-41D35	Translational Plate 1 Level	Size 35 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-41D37	Translational Plate 1 Level	Size 37 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-41D39	Translational Plate 1 Level	Size 39 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-42D36	Translational Plate 2 Level	Size 36 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-42D38	Translational Plate 2 Level	Size 38 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-42D40	Translational Plate 2 Level	Size 40 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-42D42	Translational Plate 2 Level	Size 42 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-42D44	Translational Plate 2 Level	Size 44 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-42D46	Translational Plate 2 Level	Size 46 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-42D48	Translational Plate 2 Level	Size 48 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-42D50	Translational Plate 2 Level	Size 50 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-42D52	Translational Plate 2 Level	Size 52 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-42D54	Translational Plate 2 Level	Size 54 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-42D56	Translational Plate 2 Level	Size 56 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-43D50	Translational Plate 3 Level	Size 50 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-43D53	Translational Plate 3 Level	Size 53 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-43D56	Translational Plate 3 Level	Size 56 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-43D59	Translational Plate 3 Level	Size 59 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-43D62	Translational Plate 3 Level	Size 62 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-43D65	Translational Plate 3 Level	Size 65 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-43D68	Translational Plate 3 Level	Size 68 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-43D71	Translational Plate 3 Level	Size 71 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-43D74	Translational Plate 3 Level	Size 74 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-43D77	Translational Plate 3 Level	Size 77 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-43D80	Translational Plate 3 Level	Size 80 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-44D100	Translational Plate 4 Level	Size 100 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
201-44D64	Translational Plate 4 Level	Size 64 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-44D68	Translational Plate 4 Level	Size 68 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-44D72	Translational Plate 4 Level	Size 72 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-44D76	Translational Plate 4 Level	Size 76 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-44D80	Translational Plate 4 Level	Size 80 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-44D84	Translational Plate 4 Level	Size 84 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-44D88	Translational Plate 4 Level	Size 88 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-44D92	Translational Plate 4 Level	Size 92 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-44D96	Translational Plate 4 Level	Size 96 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
201-90000	Temporary Fixation Pin		PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90001	Plate Bender, Cervical		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90003	Fixed Drill Guide, Double Barrel Screw Thru		PYRENEES® Cervical Plate System	Cervical Plate System	Inst

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
201-90024	Tap	Size Ø4.0x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90025	Spring Loaded Awl	Size 10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	15275	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90026	Temporary Fixation Pin		PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90027	Freehand Tap	Size Ø4.0x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90029	Plate Holder, Cervical		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90030	Driver	Size 10	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90031	Fixed Drill Guide		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90032	Variable Drill Guide		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90033	Temporary Pin Inserter		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90034	Spin Top Handle, Quick Connect		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90035	Caliper		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	32262	I(m)	CE0086	7	513674/R	2	MD 0106	Rule 6
201-90061	Reduction Screw	Size 12 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90062	Reduction Screw	Size 14 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90065	Fixed Drill Guide, Double Barrel Screw Thru		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90066	Plate Bender, Cervical Universal		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90070	Torque Limiting Handle (1/4" Square Quick Connect)		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	47830	I(m)	CE0086	7	513674/R	2	MD 0106	Rule 6
201-90071	Driver, Torque Limiting		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90072	Drill	Size Ø2.3x10 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90073	Drill	Size Ø2.3x12 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90074	Drill	Size Ø2.3x14 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90075	Drill	Size Ø2.3x16 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90078	Driver	Size 10	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90080	Driver, Torque Limiting		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90099	Variable Drill Guide		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90100	Fixed Drill Guide		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90101	Variable Drill Guide, Single Barrel Screw Thru		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90102	Thread Former		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90103	Drill	Size Ø2.3x10 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90104	Drill	Size Ø2.3x12 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90105	Drill	Size Ø2.3x14 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90106	Drill	Size Ø2.3x16 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90111	Temporary Pin Inserter		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90115	Awl	Size 10 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90116	Tap	Size Ø2.3x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90117	Freehand Tap	Size Ø2.3x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90118	Tapered Driver	Size 10	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90120	Screw Extractor		PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90121	Plate Holder		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90122	Spring Loaded Awl	Size 10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	15275	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90127	Non-Tapered Torque Driver		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90131	Ratcheting Handle	AO	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90133	Non-Tapered Torque Driver	Size 10	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90140	Torque Limiting Handle	Size 20 in-lbs (2.3 N-m)	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	47830	I(m)	CE0086	7	513674/R	2	MD 0106	Rule 6
201-90141	Tapered Driver	Size 13	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90142	Non-Tapered Driver	Size 13	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90143	Drill Guide, Fixed, Snap-On		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90144	Awl	Size 12 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90145	Semi-Constrained Screw, Shank Extractor		PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90146	Capture Driver, Sleeve	Size 10	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90147	Plate Holder		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90148	Plate Bender, Cervical		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90149	Capture Driver	Size 10	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90150	Semi-Constrained, Capture Driver	Size 13	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90151	Spin Top Handle, AO		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90170	Spin Top Handle, Internal AO, (Short)		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90171	Plate Holder, Inner Shaft		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90172	Drill Guide, Fixed, Screw Thru		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90173	Spin Top Handle, Internal AO (Long)		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90174	Drill Guide, Fixed, Screw Thru		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90175	Drill Guide, Inner Shaft		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90176	Drill Guide, Fixed, Screw Thru		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90177	Fast Awl	Size 10 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90178	Fast Awl	Size 12 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90179	Fast Awl	Size 14 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90180	Fast Awl	Size 16 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90181	FAST Drill Guide		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90185	Drill Guide, Fixed, Translational		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90248	Clip	Size 1 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90249	Clip	Size 2 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
201-90250	Anti-Torque Guide, Translational		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90251	Translational FAST,Guide		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90252	Translational Fixed, Screw Thru Guide		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90253	Translational Plate, Distractor		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90254	Translational Plate, Compressor		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
201-90259	Anti-Torque Guide, Constrained		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
208-41F18	Constrained Plate, 1 Level	Size 18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-41F18-G1	Constrained Plate, 1 Level	Size 18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-41F20	Constrained Plate, 1 Level	Size 20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-41F20-G1	Constrained Plate, 1 Level	Size 20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-41F22	Constrained Plate, 1 Level	Size 22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-41F22-G1	Constrained Plate, 1 Level	Size 22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-41F24	Constrained Plate, 1 Level	Size 24 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-41F24-G1	Constrained Plate, 1 Level	Size 24 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-41F26	Constrained Plate, 1 Level	Size 26 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-41F26-G1	Constrained Plate, 1 Level	Size 26 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-41F28	Constrained Plate, 1 Level	Size 28 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-41F28-G1	Constrained Plate, 1 Level	Size 28 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-41F30	Constrained Plate, 1 Level	Size 30 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-41F30-G1	Constrained Plate, 1 Level	Size 30 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-41F32	Constrained Plate, 1 Level	Size 32 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-41F32-G1	Constrained Plate, 1 Level	Size 32 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-41F34	Constrained Plate, 1 Level	Size 34 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-41F34-G1	Constrained Plate, 1 Level	Size 34 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-41F36	Constrained Plate, 1 Level	Size 36 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-41F36-G1	Constrained Plate, 1 Level	Size 36 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-41F38	Constrained Plate, 1 Level	Size 38 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-41F38-G1	Constrained Plate, 1 Level	Size 38 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-42F34	Constrained Plate, 2 Level	Size 34 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F34A	Slotted Constrained Plate, 2 Level	Size 34 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F34-G1	Constrained Plate, 2 Level	Size 34 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-42F35A	Slotted Constrained Plate, 2 Level	Size 35 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F36	Constrained Plate, 2 Level	Size 36 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F36A	Slotted Constrained Plate, 2 Level	Size 36 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F36-G1	Constrained Plate, 2 Level	Size 36 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-42F37A	Slotted Constrained Plate, 2 Level	Size 37 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F38	Constrained Plate, 2 Level	Size 38 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F38A	Slotted Constrained Plate, 2 Level	Size 38 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F38-G1	Constrained Plate, 2 Level	Size 38 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-42F39A	Slotted Constrained Plate, 2 Level	Size 39 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F40	Constrained Plate, 2 Level	Size 40 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F40A	Slotted Constrained Plate, 2 Level	Size 40 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F40-G1	Constrained Plate, 2 Level	Size 40 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-42F41A	Slotted Constrained Plate, 2 Level	Size 41 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F42	Constrained Plate, 2 Level	Size 42 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F42A	Slotted Constrained Plate, 2 Level	Size 42 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F42-G1	Constrained Plate, 2 Level	Size 42 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-42F43A	Slotted Constrained Plate, 2 Level	Size 43 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F44	Constrained Plate, 2 Level	Size 44 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F44A	Slotted Constrained Plate, 2 Level	Size 44 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F44-G1	Constrained Plate, 2 Level	Size 44 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-42F45A	Slotted Constrained Plate, 2 Level	Size 45 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F46	Constrained Plate, 2 Level	Size 46 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F46A	Slotted Constrained Plate, 2 Level	Size 46 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F46-G1	Constrained Plate, 2 Level	Size 46 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-42F47A	Slotted Constrained Plate, 2 Level	Size 47 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F48	Constrained Plate, 2 Level	Size 48 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F48A	Slotted Constrained Plate, 2 Level	Size 48 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F48-G1	Constrained Plate, 2 Level	Size 48 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-42F49A	Slotted Constrained Plate, 2 Level	Size 49 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F50	Constrained Plate, 2 Level	Size 50 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F50A	Slotted Constrained Plate, 2 Level	Size 50 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F50-G1	Constrained Plate, 2 Level	Size 50 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-42F51A	Slotted Constrained Plate, 2 Level	Size 51 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F52	Constrained Plate, 2 Level	Size 52 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F52A	Slotted Constrained Plate, 2 Level	Size 52 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F52-G1	Constrained Plate, 2 Level	Size 52 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-42F53A	Slotted Constrained Plate, 2 Level	Size 53 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F54	Constrained Plate, 2 Level	Size 54 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F54A	Slotted Constrained Plate, 2 Level	Size 54 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F54-G1	Constrained Plate, 2 Level	Size 54 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-42F55A	Slotted Constrained Plate, 2 Level	Size 55 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F56	Constrained Plate, 2 Level	Size 56 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F56A	Slotted Constrained Plate, 2 Level	Size 56 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-42F56-G1	Constrained Plate, 2 Level	Size 56 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-43F48	Constrained Plate, 3 Level	Size 48 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F48A	Slotted Constrained Plate, 3 Level	Size 48 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F48-G1	Constrained Plate, 3 Level	Size 48 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-43F49A	Slotted Constrained Plate, 3 Level	Size 49 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F50A	Slotted Constrained Plate, 3 Level	Size 50 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F51	Constrained Plate, 3 Level	Size 51 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F51A	Slotted Constrained Plate, 3 Level	Size 51 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F51-G1	Constrained Plate, 3 Level	Size 51 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-43F52A	Slotted Constrained Plate, 3 Level	Size 52 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F53A	Slotted Constrained Plate, 3 Level	Size 53 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F54	Constrained Plate, 3 Level	Size 54 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F54A	Slotted Constrained Plate, 3 Level	Size 54 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F54-G1	Constrained Plate, 3 Level	Size 54 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
208-43F63	Constrained Plate, 3 Level	Size 63 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F63A	Slotted Constrained Plate, 3 Level	Size 63 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F63-G1	Constrained Plate, 3 Level	Size 63 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-43F64A	Slotted Constrained Plate, 3 Level	Size 64 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F65A	Slotted Constrained Plate, 3 Level	Size 65 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F66	Constrained Plate, 3 Level	Size 66 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F66A	Slotted Constrained Plate, 3 Level	Size 66 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F66-G1	Constrained Plate, 3 Level	Size 66 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-43F67A	Slotted Constrained Plate, 3 Level	Size 67 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F68A	Slotted Constrained Plate, 3 Level	Size 68 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F69	Constrained Plate, 3 Level	Size 69 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F69A	Slotted Constrained Plate, 3 Level	Size 69 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F69-G1	Constrained Plate, 3 Level	Size 69 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-43F70A	Slotted Constrained Plate, 3 Level	Size 70 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F71A	Slotted Constrained Plate, 3 Level	Size 71 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F72	Constrained Plate, 3 Level	Size 72 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F72A	Slotted Constrained Plate, 3 Level	Size 72 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F72-G1	Constrained Plate, 3 Level	Size 72 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-43F73A	Slotted Constrained Plate, 3 Level	Size 73 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F74A	Slotted Constrained Plate, 3 Level	Size 74 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F75	Constrained Plate, 3 Level	Size 75 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F75A	Slotted Constrained Plate, 3 Level	Size 75 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F75-G1	Constrained Plate, 3 Level	Size 75 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-43F76A	Slotted Constrained Plate, 3 Level	Size 76 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F77A	Slotted Constrained Plate, 3 Level	Size 77 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F78	Constrained Plate, 3 Level	Size 78 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F78A	Slotted Constrained Plate, 3 Level	Size 78 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-43F78-G1	Constrained Plate, 3 Level	Size 78 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-44F100A	Slotted Constrained Plate, 4 Level	Size 100 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F101	Constrained Plate, 4 Level	Size 101 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F101A	Slotted Constrained Plate, 4 Level	Size 101 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F101-G1	Constrained Plate, 4 Level	Size 101 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-44F61	Constrained Plate, 4 Level	Size 61 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F61A	Slotted Constrained Plate, 4 Level	Size 61 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F61-G1	Constrained Plate, 4 Level	Size 61 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-44F62A	Slotted Constrained Plate, 4 Level	Size 62 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F63A	Slotted Constrained Plate, 4 Level	Size 63 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F64A	Slotted Constrained Plate, 4 Level	Size 64 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F65	Constrained Plate, 4 Level	Size 65 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F65A	Slotted Constrained Plate, 4 Level	Size 65 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F65-G1	Constrained Plate, 4 Level	Size 65 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-44F66A	Slotted Constrained Plate, 4 Level	Size 66 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F67A	Slotted Constrained Plate, 4 Level	Size 67 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F68A	Slotted Constrained Plate, 4 Level	Size 68 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F69	Constrained Plate, 4 Level	Size 69 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F69A	Slotted Constrained Plate, 4 Level	Size 69 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F69-G1	Constrained Plate, 4 Level	Size 69 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-44F70A	Slotted Constrained Plate, 4 Level	Size 70 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F71A	Slotted Constrained Plate, 4 Level	Size 71 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F72A	Slotted Constrained Plate, 4 Level	Size 72 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F73	Constrained Plate, 4 Level	Size 73 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F73A	Slotted Constrained Plate, 4 Level	Size 73 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F73-G1	Constrained Plate, 4 Level	Size 73 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-44F74A	Slotted Constrained Plate, 4 Level	Size 74 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F75A	Slotted Constrained Plate, 4 Level	Size 75 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F76A	Slotted Constrained Plate, 4 Level	Size 76 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F77	Constrained Plate, 4 Level	Size 77 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F77A	Slotted Constrained Plate, 4 Level	Size 77 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F77-G1	Constrained Plate, 4 Level	Size 77 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-44F78A	Slotted Constrained Plate, 4 Level	Size 78 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F79A	Slotted Constrained Plate, 4 Level	Size 79 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F80A	Slotted Constrained Plate, 4 Level	Size 80 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F81	Constrained Plate, 4 Level	Size 81 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F81A	Slotted Constrained Plate, 4 Level	Size 81 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F81-G1	Constrained Plate, 4 Level	Size 81 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-44F82A	Slotted Constrained Plate, 4 Level	Size 82 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F83A	Slotted Constrained Plate, 4 Level	Size 83 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F84A	Slotted Constrained Plate, 4 Level	Size 84 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F85	Constrained Plate, 4 Level	Size 85 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F85A	Slotted Constrained Plate, 4 Level	Size 85 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F85-G1	Constrained Plate, 4 Level	Size 85 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-44F86A	Slotted Constrained Plate, 4 Level	Size 86 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F87A	Slotted Constrained Plate, 4 Level	Size 87 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F88A	Slotted Constrained Plate, 4 Level	Size 88 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F89	Constrained Plate, 4 Level	Size 89 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F89A	Slotted Constrained Plate, 4 Level	Size 89 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F89-G1	Constrained Plate, 4 Level	Size 89 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-44F90A	Slotted Constrained Plate, 4 Level	Size 90 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F91A	Slotted Constrained Plate, 4 Level	Size 91 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F92A	Slotted Constrained Plate, 4 Level	Size 92 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F93	Constrained Plate, 4 Level	Size 93 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F93A	Slotted Constrained Plate, 4 Level	Size 93 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F93-G1	Constrained Plate, 4 Level	Size 93 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-44F94A	Slotted Constrained Plate, 4 Level	Size 94 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F95A	Slotted Constrained Plate, 4 Level	Size 95 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F96A	Slotted Constrained Plate, 4 Level	Size 96 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F97	Constrained Plate, 4 Level	Size 97 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F97A	Slotted Constrained Plate, 4 Level	Size 97 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F97-G1	Constrained Plate, 4 Level	Size 97 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-44F98A	Slotted Constrained Plate, 4 Level	Size 98 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-44F99A	Slotted Constrained Plate, 4 Level	Size 99 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-45F100	Constrained Plate, 5 Level	Size 100 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-45F100-G1	Constrained Plate, 5 Level	Size 100 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-45F105	Constrained Plate, 5 Level	Size 105 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-45F105-G1	Constrained Plate, 5 Level	Size 105 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-45F110	Constrained Plate, 5 Level	Size 110 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-45F110-G1	Constrained Plate, 5 Level	Size 110 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
208-45F95	Constrained Plate, 5 Level	Size 95 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	513613/R	2	MD 0202	Rule 8
208-45F95-G1	Constrained Plate, 5 Level	Size 95 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	513613/R	2	MD 0202	Rule 8
2101-10001	Locking Screw		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-210630L0	External Housing	Size 24x30 mm, 82-106 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-210630L10	External Housing	Size 24x30 mm, 82-106 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-210630L15	External Housing	Size 24x30 mm, 82-106 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-210630L20	External Housing	Size 24x30 mm, 82-106 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-210630L5	External Housing	Size 24x30 mm, 82-106 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-210636L0	External Housing	Size 28x36 mm, 82-106 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-210636L10	External Housing	Size 28x36 mm, 82-106 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-210636L15	External Housing	Size 28x36 mm, 82-106 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-210636L20	External Housing	Size 28x36 mm, 82-106 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-210636L5	External Housing	Size 28x36 mm, 82-106 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-212230L0	External Housing	Size 24x30 mm, 98-122 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-212230L10	External Housing	Size 24x30 mm, 98-122 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-212230L15	External Housing	Size 24x30 mm, 98-122 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-212230L20	External Housing	Size 24x30 mm, 98-122 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-212230L5	External Housing	Size 24x30 mm, 98-122 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-212236L0	External Housing	Size 28x36 mm, 98-122 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-212236L10	External Housing	Size 28x36 mm, 98-122 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-212236L15	External Housing	Size 28x36 mm, 98-122 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-212236L20	External Housing	Size 28x36 mm, 98-122 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-212236L5	External Housing	Size 28x36 mm, 98-122 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-22522L0	External Housing	Size 17x22 mm, 23-25 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-22525L0	External Housing	Size 21x25 mm, 23-25 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-22530L0	External Housing	Size 24x30 mm, 23-25 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-22536L0	External Housing	Size 28x36 mm, 23-25 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-22622L0	External Housing	Size 17x22 mm, 24-26 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-22625L0	External Housing	Size 21x25 mm, 24-26 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-22630L0	External Housing	Size 24x30 mm, 24-26 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-22636L0	External Housing	Size 28x36 mm, 24-26 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-22722L0	External Housing	Size 17x22 mm, 25-27 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-22725L0	External Housing	Size 21x25 mm, 25-27 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-22730L0	External Housing	Size 24x30 mm, 25-27 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-22736L0	External Housing	Size 28x36 mm, 25-27 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23022L0	External Housing	Size 17x22 mm, 26-30 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23022L5	External Housing	Size 17x22 mm, 26-30 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23025L0	External Housing	Size 21x25 mm, 26-30 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23025L5	External Housing	Size 21x25 mm, 26-30 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23030L0	External Housing	Size 24x30 mm, 26-30 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23030L5	External Housing	Size 24x30 mm, 26-30 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23036L0	External Housing	Size 28x36 mm, 26-30 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23036L5	External Housing	Size 28x36 mm, 36-30 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23222L0	External Housing	Size 17x22 mm, 28-32 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23222L10	External Housing	Size 17x22 mm, 28-32 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23222L15	External Housing	Size 17x22 mm, 28-32 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23222L20	External Housing	Size 17x22 mm, 28-32 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23222L5	External Housing	Size 17x22 mm, 28-32 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23225L0	External

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
2101-23830L5	External Housing	Size 24x30 mm, 30-38 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23836L0	External Housing	Size 28x36 mm, 30-38 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23836L10	External Housing	Size 28x36 mm, 30-38 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23836L15	External Housing	Size 28x36 mm, 30-38 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-23836L5	External Housing	Size 28x36 mm, 30-38 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24222L0	External Housing	Size 17x22 mm, 34-42 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24222L10	External Housing	Size 17x22 mm, 34-42 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24222L15	External Housing	Size 17x22 mm, 34-42 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24222L20	External Housing	Size 17x22 mm, 34-42 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24222L5	External Housing	Size 17x22 mm, 34-42 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24225L0	External Housing	Size 21x25 mm, 34-42 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24225L10	External Housing	Size 21x25 mm, 34-42 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24225L15	External Housing	Size 21x25 mm, 34-42 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24225L20	External Housing	Size 21x25 mm, 34-42 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24225L5	External Housing	Size 21x25 mm, 34-42 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24230L0	External Housing	Size 24x30 mm, 34-42 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24230L10	External Housing	Size 24x30 mm, 34-42 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24230L15	External Housing	Size 24x30 mm, 34-42 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24230L20	External Housing	Size 24x30 mm, 34-42 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24230L5	External Housing	Size 24x30 mm, 34-42 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24236L0	External Housing	Size 28x36 mm, 34-42 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24236L10	External Housing	Size 28x36 mm, 34-42 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24236L15	External Housing	Size 28x36 mm, 34-42 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24236L20	External Housing	Size 28x36 mm, 34-42 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24236L5	External Housing	Size 28x36 mm, 34-42 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24622L0	External Housing	Size 17x22 mm, 38-46 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24622L10	External Housing	Size 17x22 mm, 38-46 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24622L15	External Housing	Size 17x22 mm, 38-46 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24622L20	External Housing	Size 17x22 mm, 38-46 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24622L5	External Housing	Size 17x22 mm, 38-46 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24625L0	External Housing	Size 21x25 mm, 38-46 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24625L10	External Housing	Size 21x25 mm, 38-46 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24625L15	External Housing	Size 21x25 mm, 38-46 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24625L20	External Housing	Size 21x25 mm, 38-46 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24625L5	External Housing	Size 21x25 mm, 38-46 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24630L0	External Housing	Size 24x30 mm, 38-46 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24630L10	External Housing	Size 24x30 mm, 38-46 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24630L15	External Housing	Size 24x30 mm, 38-46 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24630L20	External Housing	Size 24x30 mm, 38-46 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24630L5	External Housing	Size 24x30 mm, 38-46 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24636L0	External Housing	Size 28x36 mm, 38-46 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24636L10	External Housing	Size 28x36 mm, 38-46 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24636L15	External Housing	Size 28x36 mm, 38-46 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24636L20	External Housing	Size 28x36 mm, 38-46 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-24636L5	External Housing	Size 28x36 mm, 38-46 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25022L0	External Housing	Size 17x22 mm, 42-50 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25022L10	External Housing	Size 17x22 mm, 42-50 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25022L15	External Housing	Size 17x22 mm, 42-50 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25022L20	External Housing	Size 17x22 mm, 42-50 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25022L5	External Housing	Size 17x22 mm, 42-50 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25025L0	External Housing	Size 21x25 mm, 42-50 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25025L10	External Housing	Size 21x25 mm, 42-50 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25025L15	External Housing	Size 21x25 mm, 42-50 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25025L20	External Housing	Size 21x25 mm, 42-50 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25025L5	External Housing	Size 21x25 mm, 42-50 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25030L0	External Housing	Size 24x30 mm, 42-50 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25030L10	External Housing	Size 24x30 mm, 42-50 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25030L15	External Housing	Size 24x30 mm, 42-50 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25030L20	External Housing	Size 24x30 mm, 42-50 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25030L5	External Housing	Size 24x30 mm, 42-50 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25036L0	External Housing	Size 28x36 mm, 42-50 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25036L10	External Housing	Size 28x36 mm, 42-50 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25036L15	External Housing	Size 28x36 mm, 42-50 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25036L20	External Housing	Size 28x36 mm, 42-50 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-25036L5	External Housing	Size 28x36 mm, 42-50 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26222L0	External Housing	Size 17x22 mm, 46-62 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26222L10	External Housing	Size 17x22 mm, 46-62 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26222L15	External Housing	Size 17x22 mm, 46-62 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26222L20	External Housing	Size 17x22 mm, 46-62 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26222L5	External Housing	Size 17x22 mm, 46-62 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26225L0	External Housing	Size 21x25 mm, 46-62 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26225L10	External Housing	Size 21x25 mm, 46-62 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26225L15	External Housing	Size 21x25 mm, 46-62 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26225L20	External Housing	Size 21x25 mm, 46-62 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26225L5	External Housing	Size 21x25 mm, 46-62 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26230L0	External Housing	Size 24x30 mm, 46-62 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26230L10	External Housing	Size 24x30 mm, 46-62 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26230L15	External Housing	Size 24x30 mm, 46-62 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26230L20	External Housing	Size 24x30 mm, 46-62 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26230L5	External Housing	Size 24x30 mm, 46-62 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26236L0	External Housing	Size 28x36 mm, 46-62 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26236L10	External Housing	Size 28x36 mm, 46-62 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26236L15	External Housing	Size 28x36 mm, 46-62 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26236L20	External Housing	Size 28x36 mm, 46-62 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-26236L5	External Housing	Size 28x36 mm, 46-62 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27422L0	External Housing	Size 17x22 mm, 58-74 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27422L10	External Housing	Size 17x22 mm, 58-74 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27422L15	External Housing	Size 17x22 mm, 58-74 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27422L20	External Housing	Size 17x22 mm, 58-74 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27422L5	External Housing	Size 17x22 mm, 58-74 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27425L0	External Housing	Size 21x25 mm, 58-74 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27425L10	External Housing	Size 21x25 mm, 58-74 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27425L15	External Housing	Size 21x25 mm, 58-74 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27425L20	External Housing	Size 21x25 mm, 58-74 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27425L5	External Housing	Size 21x25 mm, 58-74 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27430L0	External Housing	Size 24x30 mm, 58-74 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27430L10	External Housing	Size 24x30 mm, 58-74 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27430L15	External Housing	Size 24x30 mm, 58-74 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27430L20	External Housing	Size 24x30 mm, 58-74 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27430L5	External Housing	Size 24x30 mm, 58-74 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27436L0	External Housing	Size 28x36 mm, 58-74 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27436L10	External Housing	Size 28x36 mm, 58-74 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27436L15	External Housing	Size 28x36 mm, 58-74 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27436L20	External Housing	Size 28x36 mm, 58-74 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-27436L5	External Housing	Size 28x36 mm, 58-74 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-29030L0	External Housing	Size 24x30 mm, 66-90 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-29030L10	External Housing	Size 24x30 mm, 66-90 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-29030L15	External Housing	Size 24x30 mm, 66-90 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-29030L20	External Housing	Size 24x30 mm, 66-90 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-29030L5	External Housing	Size 24x30 mm, 66-90 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-29036L0	External Housing	Size 28x36 mm, 66-90 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-29036L10	External Housing	Size 28x36 mm, 66-90 mm, 10°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-29036L15	External Housing	Size 28x36 mm, 66-90 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-29036L20	External Housing	Size 28x36 mm, 66-90 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2101-29036L5	External Housing	Size 28x36 mm, 66-90 mm, 5°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-20222	Internal Expansion Tower	Size 17x22 mm, 2mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-20225	Internal Expansion Tower	Size 21x25 mm, 2 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-20230	Internal Expansion Tower	Size 24x30 mm, 2 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-20236	Internal Expansion Tower	Size 28x30 mm, 2 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-20422	Internal Expansion Tower	Size 17x22 mm, 4mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-20425	Internal Expansion Tower	Size 21x25 mm, 4 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-20430	Internal Expansion Tower	Size 24x30 mm, 4 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-20436	Internal Expansion Tower	Size 28x36 mm, 4 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-20822	Internal Expansion Tower	Size 17x22 mm, 8 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-20825	Internal Expansion Tower	Size 21x25 mm, 8 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-20830	Internal Expansion Tower	Size 24x30 mm, 8 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-20836	Internal Expansion Tower	Size 28x36 mm, 8 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-21622	Internal Expansion Tower	Size 17x22 mm, 16 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-21625	Internal Expansion Tower	Size 21x25 mm, 16 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-21630	Internal Expansion Tower	Size 24x30 mm, 16 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-21636	Internal Expansion Tower	Size 28x36 mm, 16 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-22430	Internal Expansion Tower	Size 24x30 mm, 24 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-22436	Internal Expansion Tower	Size 28x36 mm, 24 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	57806	IIb	CE0086	1	513606/R	10	MD 0202	Rule 8
2112-90000	Footprint Trial	Size 17x22 mm	CAPRI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2112-90001	Footprint Trial	Size 21x25 mm	CAPRI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2112-90002	Footprint Trial	Size 24x30 mm	CAPRI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2112-90003	Footprint Trial	Size 28x36 mm	CAPRI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2112-90004	Trial Shaft		CAPRI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2112-90005	Anti Torque Handle		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
2112-90006	Inserter

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
2112-90042	Bone Funnel Pusher		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
2112-90043	Caliper	Size 150 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	32262	I(m)	CE0086	7	513674/R	10	MD 0106	Rule 6
2112-90046	Inserter		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
2601-90004	Mini Axial AO Handle, Fixed		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2601-90005	Mini Axial AO Handle, Ratchet		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2601-90006	T Handle AO Fixed		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2601-90007	T Handle AO Ratchet		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2601-90008	Streamline Spin Cap		OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	13180	I	CE	8	513670/R	16	MD 0106	Rule 6
2601-90010	T-Handle, Fixed Square Drive		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2601-90015	Medium A/O Ratchet Handle		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2601-90016	Driver (Short) AO Connection	Size 25	MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
2601-90017	Driver (Short) AO Connection	Size 20	MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
2601-90018	Driver (Short) AO Connection	Size 15	MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
2601-90019	Driver (Short) AO Connection	Size 10	MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
2601-90023	Mini T Handle AO Ratchet		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2601-90024	Mini Axial AO Handle, Ratchet		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2601-90025	Standard Ratcheting T-Handle, External AO Connect		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2601-90027	Ratcheting T Handle, Square Drive		NILE™ Alternative Fixation System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2601-90028	Short Screwdriver Shaft	Size 20	NILE™ Alternative Fixation System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2701-90000	Scalpel Blade Holder		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90001	Rongeur	Size 3 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90002	Rongeur	Size 5 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90003	Straight Curette	Size #2	RAVINE™ Lateral Access System	Interbody Access System	Instrument	31335	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90004	Straight Curette	Size #4	RAVINE™ Lateral Access System	Interbody Access System	Instrument	31335	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90005	Angled Curette	Size #2	RAVINE™ Lateral Access System	Interbody Access System	Instrument	31335	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90006	Angled Curette	Size #4	RAVINE™ Lateral Access System	Interbody Access System	Instrument	31335	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90007	Curette	Size 11 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	31335	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90010	Hess, Nerve Retractor	Size 90° 5 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90011	12 FR Suction (Long)		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90012	Reverse Angled Curette	Size #2	RAVINE™ Lateral Access System	Interbody Access System	Instrument	31335	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90013	Reverse Angled Curette	Size #4	RAVINE™ Lateral Access System	Interbody Access System	Instrument	31335	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90014	Cone Ring Curette	Size #3	RAVINE™ Lateral Access System	Interbody Access System	Instrument	31335	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90015	End Plate Rasp	Size 12.7 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90016	Angled Cobb Elevator	Size 12.7 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90017	Flat Cobb Elevator	Size 19 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90028	Fixation Pin	Size 70 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90029	Fixation Pin	Size 80 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90030	Fixation Pin	Size 90 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90031	Fixation Pin	Size 100 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90032	Fixation Pin	Size 110 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90033	Fixation Pin	Size 120 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90034	Fixation Pin	Size 130 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90035	Fixation Pin	Size 140 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90036	Fixation Pin	Size 150 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90037	Fixation Pin	Size 160 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90038	Fixation Pin Driver	Size 15	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90039	Lateral Access Blade	Size 24x70 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90040	Lateral Access Blade	Size 24x80 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90041	Lateral Access Blade	Size 24x90 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90042	Lateral Access Blade	Size 24x100 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90043	Lateral Access Blade	Size 24x110 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90044	Lateral Access Blade	Size 24x120 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90045	Lateral Access Blade	Size 24x130 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90046	Lateral Access Blade	Size 24x140 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90047	Lateral Access Blade	Size 24x150 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90048	Lateral Access Blade	Size 24x160 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90049	A/P Lateral Access Blade	Size 13x70 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90050	A/P Lateral Access Blade	Size 13x80 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90051	A/P Lateral Access Blade	Size 13x90 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90052	A/P Lateral Access Blade	Size 13x100 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90053	A/P Lateral Access Blade	Size 13x110 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90054	A/P Lateral Access Blade	Size 13x120 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90055	A/P Lateral Access Blade	Size 13x130 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90056	A/P Lateral Access Blade	Size 13x140 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90057	A/P Lateral Access Blade	Size 13x150 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90058	A/P Lateral Access Blade	Size 13x160 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90059	Fluoro Modulator		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90060	Lateral Access Blade Shim		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90061	Lateral Access Shim Inserter		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90062	Lateral Access Shim Extractor		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90063	Lateral Access Guide Wire	Size Ø3.0x330 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90064	Dissector	Size 6 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90065	Dissector	Size 14 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90066	Dissector	Size 24 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90067	Stabilization Arm Attachment		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90068	Fluoro Saver Forceps		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90069	Lateral Access Retractor		RAVINE™ Lateral Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90072	Light Probe, Dual	Size 50 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90073	Light Source Adapter		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90074	Light Source Adapter		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90075	Light Source Adapter		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90076	Light Source Adapter		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90077	Forward Angled Curette	Size #2	RAVINE™ Lateral Access System	Interbody Access System	Instrument	31335	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90078	Reverse Angled Curette	Size #2	RAVINE™ Lateral Access System	Interbody Access System	Instrument	31335	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90079	Forward Angled Cobb	Size 12 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90080	Forward Angled Cobb	Size 19 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90081	Reversed Angled Cobb	Size 12 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90082	Reversed Angled Cobb	Size 19 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90083	Teardrop Curette	Size 11 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	31335	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90084	Long Penfield 4, Bayoneted		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90085	Angled Cobb Elevator	Size 19 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90086	Flat Cobb Elevator	Size 12.7 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90089	Angled Pituitary (Right)	Size 3 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90091	Angled Pituitary (Right)	Size 5 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90092	Angled Pituitary (Left)	Size 3 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90094	Angled Pituitary (Left)	Size 5 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90095	Fixation Pin	Size 170 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90096	Fixation Pin	Size 180 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90097	Fixation Pin	Size 190 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90098	Fixation Pin	Size 200 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90099	Lateral Access Blade	Size 24x170 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90100	Lateral Access Blade	Size 24x180 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90101	Lateral Access Blade	Size 24x190 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90102	Lateral Access Blade	Size 24x200 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90103	A/P Lateral Access Blade	Size 13x170 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90104	A/P Lateral Access Blade	Size 13x180 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90105	A/P Lateral Access Blade	Size 13x190 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90106	A/P Lateral Access Blade	Size 13x200 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90110	Fixation Pin	Size 210 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90133	12 FR Suction, Al Handle		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90134	Lateral Access Blade	Size 18x70 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90135	Lateral Access Blade	Size 18x80 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90136	Lateral Access Blade	Size 18x90 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90137	Lateral Access Blade	Size 18x100 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90138	Lateral Access Blade	Size 18x110 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90139	Lateral Access Blade	Size 18x120 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90140	Lateral Access Blade	Size 18x130 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90141	Lateral Access Blade	Size 18x140 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90142	Lateral Access Blade	Size 18x150 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90143	Lateral Access Blade	Size 18x160 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90144	Lateral Access Blade	Size 18x170 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90145	Lateral Access Blade	Size 18x180 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90146	Lateral Access Blade	Size 18x190 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90147	Lateral Access Blade	Size 18x200 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90148	Dissector	Size 18 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90149	Dissector	Size 6 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90150	Dissector	Size 14mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90151	Dissector	Size 18mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90152	Dissector	Size 24mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90154	Lateral Access Blade Spreader	Size (S)	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90155	Lateral Access Blade Spreader	Size (M)	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90156	Lateral Access Blade Spreader	Size (L)	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90157	Lateral Access Blade Spreader	Size (XL)	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90158	Lateral Access Blade Extender		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90159	Acdf Retractor Frame		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90160	ACDF C-C Blade	Size 18 x 30 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90161	ACDF C-C Blade	Size 18 x 40 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90162	ACDF C-C Blade	Size 18 x 50 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90163	ACDF C-C Blade	Size 18 x 60 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90164	ACDF C-C Blade	Size 18 x 70 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90165	ACDF C-C Blade	Size 18 x 80 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90168	Acdf M/L Retractor Blade	Size 16 x 35 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90169	Acdf M/L Retractor Blade	Size 16 x 45 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90170	Acdf M/L Retractor Blade	Size 16 x 55 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90171	Acdf M/L Retractor Blade	Size 16 x 65 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90172	Acdf M/L Retractor Blade	Size 16 x 75 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90173	Acdf M/L Retractor Blade	Size 16 x 85 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90174	Acdf M/L Retractor Blade	Size 16 x 95 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90176	Hexalobe Screwdriver	Size 7 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90177	Acdf Blade Handle		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90186	Lateral Access Corpectomy Frame		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90188	ACDF Table Mount Arm Assembly		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2801-90000	Ball Tip Feeler		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2801-90007	Pyramid Awl (Short)		EVEREST® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
2801-90008	Pyramid Awl (Long)		EVEREST® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-04520G	Polyaxial Screw, Closed	Size Ø4.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-04520G-SG	Polyaxial Screw, Closed	Size Ø4.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-04525G	Polyaxial Screw, Closed	Size Ø4.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-04525G-SG	Polyaxial Screw, Closed	Size Ø4.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-04530G	Polyaxial Screw, Closed	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-04530G-SG	Polyaxial Screw, Closed	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-04535G	Polyaxial Screw, Closed	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-04535G-SG	Polyaxial Screw, Closed	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-04540G	Polyaxial Screw, Closed	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-04540G-SG	Polyaxial Screw, Closed	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
2901-05520G	Polyaxial Screw, Closed	Size Ø5.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-05520G-SG	Polyaxial Screw, Closed	Size Ø5.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-05525G	Polyaxial Screw, Closed	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-05525G-SG	Polyaxial Screw, Closed	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-05530G	Polyaxial Screw, Closed	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-05530G-SG	Polyaxial Screw, Closed	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-05535G	Polyaxial Screw, Closed	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-05535G-SG	Polyaxial Screw, Closed	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-05540G	Polyaxial Screw, Closed	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-05540G-SG	Polyaxial Screw, Closed	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-05545G	Polyaxial Screw, Closed	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-05545G-SG	Polyaxial Screw, Closed	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-05550G	Polyaxial Screw, Closed	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-05550G-SG	Polyaxial Screw, Closed	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-05555G	Polyaxial Screw, Closed	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-05555G-SG	Polyaxial Screw, Closed	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-05560G	Polyaxial Screw, Closed	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-05560G-SG	Polyaxial Screw, Closed	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-05565G	Polyaxial Screw, Closed	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-05565G-SG	Polyaxial Screw, Closed	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-065100G	Polyaxial Screw, Closed	Size Ø6.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-065100G-SG	Polyaxial Screw, Closed	Size Ø6.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-065105G	Polyaxial Screw, Closed	Size Ø6.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-065105G-SG	Polyaxial Screw, Closed	Size Ø6.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-065110G	Polyaxial Screw, Closed	Size Ø6.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-065110G-SG	Polyaxial Screw, Closed	Size Ø6.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-06525G	Polyaxial Screw, Closed	Size Ø6.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-06525G-SG	Polyaxial Screw, Closed	Size Ø6.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-06530G	Polyaxial Screw, Closed	Size Ø6.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-06530G-SG	Polyaxial Screw, Closed	Size Ø6.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-06535G	Polyaxial Screw, Closed	Size Ø6.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-06535G-SG	Polyaxial Screw, Closed	Size Ø6.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-06540G	Polyaxial Screw, Closed	Size Ø6.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-06540G-SG	Polyaxial Screw, Closed	Size Ø6.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-06545G	Polyaxial Screw, Closed	Size Ø6.5x45mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-06545G-SG	Polyaxial Screw, Closed	Size Ø6.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-06550G	Polyaxial Screw, Closed	Size Ø6.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-06550G-SG	Polyaxial Screw, Closed	Size Ø6.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-06555G	Polyaxial Screw, Closed	Size Ø6.5x55mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-06555G-SG	Polyaxial Screw, Closed	Size Ø6.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-06560G	Polyaxial Screw, Closed	Size Ø6.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-06560G-SG	Polyaxial Screw, Closed	Size Ø6.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-06565G	Polyaxial Screw, Closed	Size Ø6.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-06565G-SG	Polyaxial Screw, Closed	Size Ø6.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-06570G	Polyaxial Screw, Closed	Size Ø6.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-06570G-SG	Polyaxial Screw, Closed	Size Ø6.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-06575G	Polyaxial Screw, Closed	Size Ø6.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-06575G-SG	Polyaxial Screw, Closed	Size Ø6.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-06580G	Polyaxial Screw, Closed	Size Ø6.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-06580G-SG	Polyaxial Screw, Closed	Size Ø6.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-06585G	Polyaxial Screw, Closed	Size Ø6.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-06585G-SG	Polyaxial Screw, Closed	Size Ø6.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-06590G	Polyaxial Screw, Closed	Size Ø6.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-06590G-SG	Polyaxial Screw, Closed	Size Ø6.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-06595G	Polyaxial Screw, Closed	Size Ø6.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-06595G-SG	Polyaxial Screw, Closed	Size Ø6.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-075100G	Polyaxial Screw, Closed	Size Ø7.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-075100G-SG	Polyaxial Screw, Closed	Size Ø7.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-075105G	Polyaxial Screw, Closed	Size Ø7.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-075105G-SG	Polyaxial Screw, Closed	Size Ø7.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-075110G	Polyaxial Screw, Closed	Size Ø7.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-075110G-SG	Polyaxial Screw, Closed	Size Ø7.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-07525G	Polyaxial Screw, Closed	Size Ø7.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-07525G-SG	Polyaxial Screw, Closed	Size Ø7.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-07530G	Polyaxial Screw, Closed	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-07530G-SG	Polyaxial Screw, Closed	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-07535G	Polyaxial Screw, Closed	Size Ø7.5x35mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-07535G-SG	Polyaxial Screw, Closed	Size Ø7.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-07540G	Polyaxial Screw, Closed	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-07540G-SG	Polyaxial Screw, Closed	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-07545G	Polyaxial Screw, Closed	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-07545G-SG	Polyaxial Screw, Closed	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-07550G	Polyaxial Screw, Closed	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-07550G-SG	Polyaxial Screw, Closed	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-07555G	Polyaxial Screw, Closed	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-07555G-SG	Polyaxial Screw, Closed	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-07560G	Polyaxial Screw, Closed	Size Ø7.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-07560G-SG	Polyaxial Screw, Closed	Size Ø7.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-07565G	Polyaxial Screw, Closed	Size Ø7.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-07565G-SG	Polyaxial Screw, Closed	Size Ø7.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-07570G	Polyaxial Screw, Closed	Size Ø7.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-07570G-SG	Polyaxial Screw, Closed	Size Ø7.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-07575G	Polyaxial Screw, Closed	Size Ø7.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-07575G-SG	Polyaxial Screw, Closed	Size Ø7.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-07580G	Polyaxial Screw, Closed	Size Ø7.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-07580G-SG	Polyaxial Screw, Closed	Size Ø7.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-07585G	Polyaxial Screw, Closed	Size Ø7.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-07585G-SG	Polyaxial Screw, Closed	Size Ø7.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-07590G	Polyaxial Screw, Closed	Size Ø7.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-07590G-SG	Polyaxial Screw, Closed	Size Ø7.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-07595G	Polyaxial Screw, Closed	Size Ø7.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-07595G-SG	Polyaxial Screw, Closed	Size Ø7.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-085100G	Polyaxial Screw, Closed	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-085100G-SG	Polyaxial Screw, Closed	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-085105G	Polyaxial Screw, Closed	Size Ø8.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-085105G-SG	Polyaxial Screw, Closed	Size Ø8.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-085110G	Polyaxial Screw, Closed	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-085110G-SG	Polyaxial Screw, Closed	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-08525G	Polyaxial Screw, Closed	Size Ø8.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-08525G-SG	Polyaxial Screw, Closed	Size Ø8.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-08530G	Polyaxial Screw, Closed	Size Ø8.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-08530G-SG	Polyaxial Screw, Closed	Size Ø8.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-08535G	Polyaxial Screw, Closed	Size Ø8.5x35mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-08535G-SG	Polyaxial Screw, Closed	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-08540G	Polyaxial Screw, Closed	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-08540G-SG	Polyaxial Screw, Closed	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-08545G	Polyaxial Screw, Closed	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-08545G-SG	Polyaxial Screw, Closed	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-08550G	Polyaxial Screw, Closed	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-08550G-SG	Polyaxial Screw, Closed	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-08555G	Polyaxial Screw, Closed	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-08555G-SG	Polyaxial Screw, Closed	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-08560G	Polyaxial Screw, Closed	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-08560G-SG	Polyaxial Screw, Closed	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-08565G	Polyaxial Screw, Closed	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-08565G-SG	Polyaxial Screw, Closed	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-08570G	Polyaxial Screw, Closed	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-08570G-SG	Polyaxial Screw, Closed	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-08575G	Polyaxial Screw, Closed	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-08575G-SG	Polyaxial Screw, Closed	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-08580G	Polyaxial Screw, Closed	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-08580G-SG	Polyaxial Screw, Closed	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-08585G	Polyaxial Screw, Closed	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-08585G-SG	Polyaxial Screw, Closed	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-08590G	Polyaxial Screw, Closed	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-08590G-SG	Polyaxial Screw, Closed	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-08595G	Polyaxial Screw, Closed	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-08595G-SG	Polyaxial Screw, Closed	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2901-095100G	Sacroiliac Screw, Closed	Size Ø9.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-095110G	Sacroiliac Screw, Closed	Size Ø9.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-09570G	Sacroiliac Screw, Closed	Size Ø9.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-09580G	Sacroiliac Screw, Closed	Size Ø9.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-09590G	Sacroiliac Screw, Closed	Size Ø9.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2901-10001	Set Screw	ATR™	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803271/R	1	MD 0202	Rule 8
2901-10001-SG	Set Screw	ATR™	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803271/R	1	MD 0202	Rule 8
2901-660100	Contoured Rod	Size Ø6.0x100 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-660105	Contoured Rod	Size Ø6.0x105 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-660110	Contoured Rod	Size Ø6.0x110 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-660115	Contoured Rod	Size Ø6.0x115 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-660120	Contoured Rod	Size Ø6.0x120 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-660125	Contoured Rod	Size Ø6.0x125 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-660130	Contoured Rod	Size Ø6.0x130 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-660135	Contoured Rod	Size Ø6.0x135 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-660140	Contoured Rod	Size Ø6.0x140 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-660145	Contoured Rod	Size Ø6.0x145 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-660150	Contoured Rod	Size Ø6.0x150 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-66030	Contoured Rod	Size Ø6.0x30 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
2901-755100-D15	Lateral Offset Conn, Down	Size 15°x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-755100-D30	Lateral Offset Conn, Down	Size 30°x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-755100G	Lateral Offset Connector	Size 100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-755100G-D15	Lateral Offset Conn, Closed, Down	Size 15°x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-755100G-D30	Lateral Offset Conn, Closed, Down	Size 30°x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-755100G-L15	Lateral Offset Connector, Closed (Left)	Size 15°x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-755100G-R15	Lateral Offset Connector, Closed (Right)	Size 15°x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-755100G-U15	Lateral Offset Conn, Closed, Up	Size 15°x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-755100G-U30	Lateral Offset Conn, Closed, Up	Size 30°x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-755100-L15	Lateral Offset Connector (Left)	Size 15°x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-755100-R15	Lateral Offset Connector (Right)	Size 15°x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-755100-U15	Lateral Offset Conn, Up	Size 15°x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-755100-U30	Lateral Offset Conn, Up	Size 30°x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75525	Lateral Offset Connector	Size 25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75525-D15	Lateral Offset Conn, Down	Size 15°x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75525-D30	Lateral Offset Conn, Down	Size 30°x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75525G	Lateral Offset Connector	Size 25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75525G-D15	Lateral Offset Conn, Closed, Down	Size 15°x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75525G-D30	Lateral Offset Conn, Closed, Down	Size 30°x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75525G-L15	Lateral Offset Connector, Closed (Left)	Size 15°x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75525G-R15	Lateral Offset Connector, Closed (Right)	Size 15°x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75525G-U15	Lateral Offset Conn, Closed, Up	Size 15°x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75525G-U30	Lateral Offset Conn, Closed, Up	Size 30°x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75525-L15	Lateral Offset Connector (Left)	Size 15°x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75525-R15	Lateral Offset Connector (Right)	Size 15°x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75525-U15	Lateral Offset Conn, Up	Size 15°x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75525-U30	Lateral Offset Conn, Up	Size 30°x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75530	Lateral Offset Connector	Size 30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75530G	Lateral Offset Connector, Closed	Size 30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75535	Lateral Offset Connector	Size 35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75535AA	Lateral Connector, Side Loading	Size 35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75535G	Lateral Offset Connector, Closed	Size 35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75540	Lateral Offset Connector	Size 40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75540G	Lateral Offset Connector, Closed	Size 40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75545	Lateral Offset Connector	Size 45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75545G	Lateral Offset Connector, Closed	Size 45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75550	Lateral Offset Connector	Size 50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75550-D15	Lateral Offset Conn, Down	Size 15°x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75550-D30	Lateral Offset Conn, Down	Size 30°x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75550G	Lateral Offset Connector	Size 50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75550G-D15	Lateral Offset Conn, Closed, Down	Size 15°x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75550G-D30	Lateral Offset Conn, Closed, Down	Size 30°x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75550G-L15	Lateral Offset Connector, Closed (Left)	Size 15°x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75550G-R15	Lateral Offset Connector, Closed (Right)	Size 15°x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75550G-U15	Lateral Offset Conn, Closed, Up	Size 15°x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75550G-U30	Lateral Offset Conn, Closed, Up	Size 30°x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75550-L15	Lateral Offset Connector (Left)	Size 15°x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75550-R15	Lateral Offset Connector (Right)	Size 15°x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75550-U15	Lateral Offset Conn, Up	Size 15°x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75550-U30	Lateral Offset Conn, Up	Size 30°x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75555	Lateral Offset Connector	Size 55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75555G	Lateral Offset Connector, Closed	Size 55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75560	Lateral Offset Connector	Size 60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75560G	Lateral Offset Connector, Closed	Size 60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75565	Lateral Offset Connector	Size 65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75565G	Lateral Offset Connector, Closed	Size 65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75570	Lateral Offset Connector	Size 70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75570AA	Lateral Connector, Side Loading	Size 70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75570G	Lateral Offset Connector, Closed	Size 70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75575	Lateral Offset Connector	Size 75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75575G	Lateral Offset Connector, Closed	Size 75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75580	Lateral Offset Connector	Size 80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75580G	Lateral Offset Connector, Closed	Size 80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75585	Lateral Offset Connector	Size 85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75585G	Lateral Offset Connector, Closed	Size 85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75590	Lateral Offset Connector	Size 90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75590G	Lateral Offset Connector, Closed	Size 90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75595	Lateral Offset Connector	Size 95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-75595G	Lateral Offset Connector, Closed	Size 95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-76070	Transverse Connector	Size Ø5.5/6.0 mm (XL)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
2901-80001	Lumbar Laminar Hook, Narrow	Size (M)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80002	Lumbar Laminar Hook, Standard	Size (M)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80003	Lumbar Laminar Hook, Narrow	Size (L)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80004	Lumbar Laminar Hook, Standard	Size (L)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80005	Lumbar Laminar Hook, Narrow	Size (S)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80006	Lumbar Laminar Hook, Standard	Size (S)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80007	Pedicle Hook	Size (S)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80008	Pedicle Hook	Size (L)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80009	Lumbar Laminar Hook, Offset (Left)		EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80010	Lumbar Laminar Hook, Offset (Right)		EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80011	Lumbar Laminar Hook, Standard, Closed	Size (S)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80012	Lumbar Laminar Hook, Standard, Closed	Size (M)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80013	Lumbar Laminar Hook, Standard, Closed	Size (L)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80014	Lumbar Laminar Hook, Offset (Left), Closed		EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80015	Lumbar Laminar Hook, Offset (Right)		EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80016	Extended Body Hook, Standard	Size (L)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80017	Thoracic Laminar Hook, Narrow	Size (S)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80018	Thoracic Laminar Hook, Standard	Size (S)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80019	Thoracic Laminar Hook, Narrow	Size (L)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80020	Thoracic Laminar Hook, Standard	Size (L)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80021	Thoracic Laminar Hook, Offset (Left)		EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80022	Thoracic Laminar Hook, Offset (Right)		EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80023	Thoracic Laminar Hook, Angled (Left)		EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80024	Thoracic Laminar Hook, Angled (Right)		EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80025	Extended Body Hook, Narrow	Size (L)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80026	Extended Body Hook, Standard	Size (M	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80027	Extended Body Hook, Narrow	Size (M	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80028	Extended Body Hook, Standard	Size (S)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80029	Extended Body Hook, Narrow	Size (S)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80030	Lumbar Laminar Hook, Narrow, Closed	Size (S)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80031	Lumbar Laminar Hook, Narrow, Closed	Size (M)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80032	Lumbar Laminar Hook, Narrow, Closed	Size (L)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80033	Transverse Process Hook	Size (S)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80034	Transverse Process Hook	Size (M)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80035	Transverse Process Hook	Size (L)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80036	Transverse Process Hook	Size (XL)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80037	Laminar Hook, Narrow	Size (S)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80038	Laminar Hook, Narrow	Size (M)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80039	Laminar Hook, Narrow	Size (L)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80040	Laminar Hook	Size (S)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80041	Laminar Hook	Size (M)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80042	Laminar Hook	Size (L)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80043	Pedicle Hook	Size (S)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80044	Pedicle Hook	Size (M)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-80045	Pedicle Hook	Size (L)	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
2901-86055D	Axial Rod Connector	Size Ø5.5/Ø6.0 to Ø5.5/Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-86055DF	Rod Connector Axial, 4 Screw Open/Closed	Size Ø5.5/6.0-Ø5.5/6.0	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-86055E	Rod Connector Wide	Size Ø5.5/Ø6.0 - Ø5.5/Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-86055F	Rod Connector, Closed/Open	Size Ø5.5-Ø6.0 / Ø5.5-Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-86055K	Rod Connector, Narrow	Size Ø5.5/Ø6.0 - Ø5.5/Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
2901-86055KK	Rod Connector Extra Narrow	Size Ø5.5/Ø6.0 - Ø5.5/Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
2901-86055MF	Axial Rod Connector, Open-Closed	Size 5.5/6.0 - 5.5/6.0	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-86055W	Rod Connector, Open/Open	Size Ø5.5/Ø6.0 - Ø5.5/Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
2901-86055WA	Rod Connector Angled, Side - Open	Size 5.5/6.0- 5.5/6.0	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-86055WY	Rod Connector Extra Wide, Open-Open	Size Ø5.5/6.0 Open to Ø5.5/6.0 Open	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
2901-86055Y	Rod Connector Extra Wide	Size Ø5.5/Ø6.0 to Ø5.5/Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
2901-86055YA	Rod Connector, Extra Wide, Side, Closed	Size Ø5.5/Ø6.0 - Ø5.5/Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
2901-90006	Polyaxial Screw Inserter (Short)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90007	Head Adjuster		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90010	Rod Reducer	Cicada ™	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90011	Threaded Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90012	Quick Connect Adapter, Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90013	Rod Pusher		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90015	Anti Torque Alignment Tube (Short)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90016	Provisional Screwdriver (Short)	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90017	Provisional Screwdriver (Long)	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90018	Torque Indicating Wrench	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	59009	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
2901-90019	Torque Limiting Shaft (Long)	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90020	Offset Hook Holder		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90021	Lateral Hook Holder		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90025	French Rod Bender	Size Ø5.5-6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90026	Vise Grips, Rod	Size Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90027	Hook Pusher		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90028	Hook Seater		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90029	Lumbar Hook Elevator, Straight		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2901-90030	Lumbar Hook Elevator, Angled		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2901-90031	Curved Lumbar Probe, Handle w/Impactor Cap	Size Ø2.0"	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90032	Straight Lumbar Probe, Handle w/Impactor Cap	Size Ø2.0"	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90033	Curved Thoracic Probe, Handle w/Impactor Cap	Size Ø2.0"	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90034	Straight Thoracic Probe, Handle w/Impactor Cap	Size Ø2.0"	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90035	Curved Lumbar Probe, Handle w/Impactor Cap	Size Ø1.87"	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90036	Straight Lumbar Probe, Handle w/Impactor Cap	Size Ø1.87"	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90037	Curved Thoracic Probe, Handle w/Impactor Cap	Size Ø1.87"	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
2901-90055	Vise Grips, Silicone Handle	Size Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90056	Set Screw Removal Wrench		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90058	Threaded Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90060	Torque Limiting Shaft (Short)	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90065	Tapered Tap	Size Ø9.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90067	Polyaxial Screw Inserter, Closed screw (Short)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90068	Anti-Torque Alignment Tube, Closed screw (Short)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90076	Torque Limiting Handle	Size 45 in-lb (5.1 N-m)	EVEREST® Spinal System	Pedicle Screw System	Instrument	47830	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
2901-90087	Parallel Compressor	Size Ø5.5/Ø6.0 mm, 0 - 40 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90088	Parallel Compressor	Size Ø5.5/Ø6.0 mm, 30 - 80 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90090	Rod Rotation Wrench, Ratcheting		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90091	In Situ Bender (Left)	Size 6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90092	In Situ Bender (Right)	Size 6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90093	Coronal Bender (Left)	Size Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90094	Coronal Bender (Right)	Size Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90096	Driver, Height Adjustment	Size 25	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90097	Parallel Distractor	Size Ø5.5/Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90098	Locking Screw Inserter		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
2901-90101	Locking Screw Inserter, Short		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
2901-90110	Deformity Rod Reducer	Base Camp	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90123	Longitudinal Coupler, (Long)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90125	Longitudinal Coupler, (Short)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90126	Double Ended Ball Tip Feeler		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90127	Anti Torque Alignment Tube, Fixed Handle, Two Slot		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90133	Torque Limiting Handle	Size 98 in-lbs (11.1 Nm)	EVEREST® Spinal System	Pedicle Screw System	Instrument	47830	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
2901-90135	Polyaxial Screw Inserter (Extra Short)		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
2901-90141	Sleeve	Base Camp™	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90168	Torque Indicating Wrench, Extended	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	59009	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
2901-90169	Set Screw Removal Wrench, Extended		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-B60100	Straight Rod, Dual Hex	Size Ø6.0x100 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B60105	Straight Rod, Dual Hex	Size Ø6.0x105 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B60110	Straight Rod, Dual Hex	Size Ø6.0x110 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B60115	Straight Rod, Dual Hex	Size Ø6.0x115 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B60120	Straight Rod, Dual Hex	Size Ø6.0x120 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B60125	Straight Rod, Dual Hex	Size Ø6.0x125 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B60130	Straight Rod, Dual Hex	Size Ø6.0x130 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B60135	Straight Rod, Dual Hex	Size Ø6.0x135 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B60140	Straight Rod, Dual Hex	Size Ø6.0x140 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B60145	Straight Rod, Dual Hex	Size Ø6.0x145 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B60150	Straight Rod, Dual Hex	Size Ø6.0x150 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B60200	Straight Rod, Dual Hex	Size Ø6.0x200 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B60300	Straight Rod, Dual Hex	Size Ø6.0x300 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B6040	Straight Rod, Dual Hex	Size Ø6.0x40 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B60400	Straight Rod, Dual Hex	Size Ø6.0x400 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B6045	Straight Rod, Dual Hex	Size Ø6.0x45 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B6050	Straight Rod, Dual Hex	Size Ø6.0x50 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B60500	Straight Rod, Dual Hex	Size Ø6.0x500 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B6055	Straight Rod, Dual Hex	Size Ø6.0x55 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B60550	Straight Rod, Dual Hex	Size Ø6.0x550 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B6060	Straight Rod, Dual Hex	Size Ø6.0x60 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B60600	Straight Rod, Dual Hex	Size Ø6.0x600 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B6065	Straight Rod, Dual Hex	Size Ø6.0x65 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B6070	Straight Rod, Dual Hex	Size Ø6.0x70 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B6075	Straight Rod, Dual Hex	Size Ø6.0x75 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B6080	Straight Rod, Dual Hex	Size Ø6.0x80 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B6085	Straight Rod, Dual Hex	Size Ø6.0x85 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B6090	Straight Rod, Dual Hex	Size Ø6.0x90 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2901-B6095	Straight Rod, Dual Hex	Size Ø6.0x95 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
2911-010100	Sacroiliac Screw	Size Ø10.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-010100G	Iliosacral Screw, Closed	Size Ø10.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-010105	Sacroiliac Screw	Size Ø10.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-010105G	Iliosacral Screw, Closed	Size Ø10.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-010110	Sacroiliac Screw	Size Ø10.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-010110G	Iliosacral Screw, Closed	Size Ø10.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-010115	Sacroiliac Screw	Size Ø10.5x115 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-010115G	Iliosacral Screw, Closed	Size Ø10.5x115 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01025	Sacroiliac Screw	Size Ø10.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01025G	Iliosacral Screw, Closed	Size Ø10.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01030	Sacroiliac Screw	Size Ø10.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01030G	Iliosacral Screw, Closed	Size Ø10.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01035	Sacroiliac Screw	Size Ø10.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01035G	Iliosacral Screw, Closed	Size Ø10.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01040	Sacroiliac Screw	Size Ø10.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01040G	Iliosacral Screw, Closed	Size Ø10.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01045	Sacroiliac Screw	Size Ø10.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01045G	Iliosacral Screw, Closed	Size Ø10.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01050	Sacroiliac Screw	Size Ø10.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01050G	Iliosacral Screw, Closed	Size Ø10.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01055	Sacroiliac Screw	Size Ø10.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01055G	Iliosacral Screw, Closed	Size Ø10.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01060	Sacroiliac Screw	Size Ø10.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01060G	Iliosacral Screw, Closed	Size Ø10.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01065	Sacroiliac Screw	Size Ø10.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01065G	Iliosacral Screw, Closed	Size Ø10.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01070	Sacroiliac Screw	Size Ø10.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01070G	Iliosacral Screw, Closed	Size Ø10.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01075	Sacroiliac Screw	Size Ø10.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01075G	Iliosacral Screw, Closed	Size Ø10.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01080	Sacroiliac Screw	Size Ø10.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01080G	Iliosacral Screw, Closed	Size Ø10.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01085	Sacroiliac Screw	Size Ø10.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01085G	Iliosacral Screw, Closed	Size Ø10.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01090	Sacroiliac Screw	Size Ø10.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01090G	Iliosacral Screw, Closed	Size Ø10.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01095	Sacroiliac Screw	Size Ø10.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-01095G	Iliosacral Screw, Closed	Size Ø10.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-04520	Polyaxial Screw	Size Ø4.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-04520-SG	Polyaxial Screw	Size Ø4.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-04525	Polyaxial Screw	Size Ø4.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-04525-SG	Polyaxial Screw	Size Ø4.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-04530	Polyaxial Screw	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-04530-SG	Polyaxial Screw	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-04535	Polyaxial Screw	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-04535-SG	Polyaxial Screw	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-04540	Polyaxial Screw	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-04540-SG	Polyaxial Screw	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-04545	Polyaxial Screw	Size Ø4.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-04545-SG	Polyaxial Screw	Size Ø4.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-04550	Polyaxial Screw	Size Ø4.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-04550-SG	Polyaxial Screw	Size Ø4.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-05520	Polyaxial Screw	Size Ø5.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-05520-SG	Polyaxial Screw	Size Ø5.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-05525	Polyaxial Screw	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-05525-SG	Polyaxial Screw	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-05530	Polyaxial Screw	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-05530-SG	Polyaxial Screw	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-05535	Polyaxial Screw	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-05535-SG	Polyaxial Screw	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-05540	Polyaxial Screw	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-05540-SG	Polyaxial Screw	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-05545	Polyaxial Screw	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-05545-SG	Polyaxial Screw	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-05550	Polyaxial Screw	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-05550-SG	Polyaxial Screw	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-05555	Polyaxial Screw	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-05555-SG	Polyaxial Screw	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-05560	Polyaxial Screw	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-05560-SG	Polyaxial Screw	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-05565	Polyaxial Screw	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-05565-SG	Polyaxial Screw	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-065100	Polyaxial Screw	Size Ø6.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-065100-SG	Polyaxial Screw	Size Ø6.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-065105	Polyaxial Screw	Size Ø6.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-065105-SG	Polyaxial Screw	Size Ø6.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-065110	Polyaxial Screw	Size Ø6.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-065110-SG	Polyaxial Screw	Size Ø6.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-06525	Polyaxial Screw	Size Ø6.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-06525-SG	Polyaxial Screw	Size Ø6.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-06530	Polyaxial Screw	Size Ø6.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-06530-SG	Polyaxial Screw	Size Ø6.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-06535	Polyaxial Screw	Size Ø6.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-06535-SG	Polyaxial Screw	Size Ø6.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-06540	Polyaxial Screw	Size Ø6.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-06540-SG	Polyaxial Screw	Size Ø6.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-06545	Polyaxial Screw	Size Ø6.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-06545-SG	Polyaxial Screw	Size Ø6.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-06550	Polyaxial Screw	Size Ø6.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-06550-SG	Polyaxial Screw	Size Ø6.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-06555	Polyaxial Screw	Size Ø6.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-06555-SG	Polyaxial Screw	Size Ø6.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-06560	Polyaxial Screw	Size Ø6.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-06560-SG	Polyaxial Screw	Size Ø6.5x60 mm	EVEREST® Spinal

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
2911-075105-SG	Polyaxial Screw	Size Ø7.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-075110	Polyaxial Screw	Size Ø7.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-075110-SG	Polyaxial Screw	Size Ø7.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-07525	Polyaxial Screw	Size Ø7.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-07525-SG	Polyaxial Screw	Size Ø7.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-07530	Polyaxial Screw	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-07530-SG	Polyaxial Screw	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-07535	Polyaxial Screw	Size Ø7.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-07535-SG	Polyaxial Screw	Size Ø7.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-07540	Polyaxial Screw	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-07540-SG	Polyaxial Screw	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-07545	Polyaxial Screw	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-07545-SG	Polyaxial Screw	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-07550	Polyaxial Screw	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-07550-SG	Polyaxial Screw	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-07555	Polyaxial Screw	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-07555-SG	Polyaxial Screw	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-07560	Polyaxial Screw	Size Ø7.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-07560-SG	Polyaxial Screw	Size Ø7.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-07565	Polyaxial Screw	Size Ø7.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-07565-SG	Polyaxial Screw	Size Ø7.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-07570	Polyaxial Screw	Size Ø7.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-07570-SG	Polyaxial Screw	Size Ø7.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-07575	Polyaxial Screw	Size Ø7.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-07575-SG	Polyaxial Screw	Size Ø7.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-07580	Polyaxial Screw	Size Ø7.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-07580-SG	Polyaxial Screw	Size Ø7.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-07585	Polyaxial Screw	Size Ø7.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-07585-SG	Polyaxial Screw	Size Ø7.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-07590	Polyaxial Screw	Size Ø7.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-07590-SG	Polyaxial Screw	Size Ø7.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-07595	Polyaxial Screw	Size Ø7.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-07595-SG	Polyaxial Screw	Size Ø7.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-085100	Polyaxial Screw	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-085100-SG	Polyaxial Screw	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-085105	Polyaxial Screw	Size Ø8.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-085105-SG	Polyaxial Screw	Size Ø8.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-085110	Polyaxial Screw	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-085110-SG	Polyaxial Screw	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-08525	Polyaxial Screw	Size Ø8.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-08525-SG	Polyaxial Screw	Size Ø8.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-08530	Polyaxial Screw	Size Ø8.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-08530-SG	Polyaxial Screw	Size Ø8.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-08535	Polyaxial Screw	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-08535-SG	Polyaxial Screw	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-08540	Polyaxial Screw	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-08540-SG	Polyaxial Screw	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-08545	Polyaxial Screw	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-08545-SG	Polyaxial Screw	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-08550	Polyaxial Screw	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-08550-SG	Polyaxial Screw	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-08555	Polyaxial Screw	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-08555-SG	Polyaxial Screw	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-08560	Polyaxial Screw	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-08560-SG	Polyaxial Screw	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-08565	Polyaxial Screw	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-08565-SG	Polyaxial Screw	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-08570	Polyaxial Screw	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-08570-SG	Polyaxial Screw	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-08575	Polyaxial Screw	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-08575-SG	Polyaxial Screw	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-08580	Polyaxial Screw	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-08580-SG	Polyaxial Screw	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-08585	Polyaxial Screw	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-08585-SG	Polyaxial Screw	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-08590	Polyaxial Screw	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-08590-SG	Polyaxial Screw	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-08595	Polyaxial Screw	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-08595-SG	Polyaxial Screw	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
2911-095100	Sacroiliac Screw	Size Ø9.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-095100G	Iliosacral Screw, Closed	Size Ø9.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-095105	Sacroiliac Screw	Size Ø9.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-095105G	Iliosacral Screw, Closed	Size Ø9.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-095110	Sacroiliac Screw	Size Ø9.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-095110G	Iliosacral Screw, Closed	Size Ø9.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-095115	Sacroiliac Screw	Size Ø9.5x115 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-095115G	Iliosacral Screw, Closed	Size Ø9.5x115 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09525	Sacroiliac Screw	Size Ø9.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09525G	Iliosacral Screw, Closed	Size Ø9.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09530	Sacroiliac Screw	Size Ø9.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09530G	Iliosacral Screw, Closed	Size Ø9.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09535	Sacroiliac Screw	Size Ø9.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09535G	Iliosacral Screw, Closed	Size Ø9.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09540	Sacroiliac Screw	Size Ø9.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09540G	Iliosacral Screw, Closed	Size Ø9.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09545	Sacroiliac Screw	Size Ø9.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09545G	Iliosacral Screw, Closed	Size Ø9.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09550	Sacroiliac Screw	Size Ø9.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09550G	Iliosacral Screw, Closed	Size Ø9.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09555	Sacroiliac Screw	Size Ø9.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09555G	Iliosacral Screw, Closed	Size Ø9.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09560	Sacroiliac Screw	Size Ø9.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09560G	Iliosacral Screw, Closed	Size Ø9.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09565	Sacroiliac Screw	Size Ø9.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09565G	Iliosacral Screw, Closed	Size Ø9.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09570	Sacroiliac Screw	Size Ø9.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09570G	Iliosacral Screw, Closed	Size Ø9.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09575	Sacroiliac Screw	Size Ø9.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09575G	Iliosacral Screw, Closed	Size Ø9.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09580	Sacroiliac Screw	Size Ø9.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09580G	Iliosacral Screw, Closed	Size Ø9.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09585	Sacroiliac Screw	Size Ø9.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09585G	Iliosacral Screw, Closed	Size Ø9.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09590	Sacroiliac Screw	Size Ø9.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09590G	Iliosacral Screw, Closed	Size Ø9.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09595	Sacroiliac Screw	Size Ø9.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-09595G	Iliosacral Screw, Closed	Size Ø9.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-34020	Uniplanar Screw	Size Ø4.0x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-34025	Uniplanar Screw	Size Ø4.0x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-34030	Uniplanar Screw	Size Ø4.0x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-34035	Uniplanar Screw	Size Ø4.0x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-34040	Uniplanar Screw	Size Ø4.0x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-34045	Uniplanar Screw	Size Ø4.0x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-34050	Uniplanar Screw	Size Ø4.0x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-34520	Uniplanar Screw	Size Ø4.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-34525	Uniplanar Screw	Size Ø4.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-34530	Uniplanar Screw	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-34535	Uniplanar Screw	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-34540	Uniplanar Screw	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-34545	Uniplanar Screw	Size Ø4.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-34550	Uniplanar Screw	Size Ø4.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35020	Uniplanar Screw	Size Ø5.0x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35025	Uniplanar Screw	Size Ø5.0x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35030	Uniplanar Screw	Size Ø5.0x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35035	Uniplanar Screw	Size Ø5.0x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35040	Uniplanar Screw	Size Ø5.0x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35045	Uniplanar Screw	Size Ø5.0x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35050	Uniplanar Screw	Size Ø5.0x50mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35055	Uniplanar Screw	Size Ø5.0x55mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35060	Uniplanar Screw	Size Ø5.0x60mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35065	Uniplanar Screw	Size Ø5.0x65mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35520	Uniplanar Screw	Size Ø5.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35525	Uniplanar Screw	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35530	Uniplanar Screw	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35535	Uniplanar Screw	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35540	Uniplanar Screw	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35545	Uniplanar Screw	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35550	Uniplanar Screw	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35555	Uniplanar Screw	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35560	Uniplanar Screw	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-35565	Uniplanar Screw	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-360100	Uniplanar Screw	Size Ø6.0x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-360105	Uniplanar Screw	Size Ø6.0x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-360110	Uniplanar Screw	Size Ø6.0x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-36025	Uniplanar Screw	Size Ø6.0x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-36030	Uniplanar Screw	Size Ø6.0x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-36035	Uniplanar Screw	Size Ø6.0x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-36040	Uniplanar Screw	Size Ø6.0x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-36045	Uniplanar Screw	Size Ø6.0x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-36050	Uniplanar Screw	Size Ø6.0x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-36055	Uniplanar Screw	Size Ø6.0x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-36060	Uniplanar Screw	Size Ø6.0x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-36065	Uniplanar Screw	Size Ø6.0x65 mm	EVEREST® Spinal System	Pedicle Scre

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
2911-36560	Uniplanar Screw	Size Ø6.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-36565	Uniplanar Screw	Size Ø6.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-36570	Uniplanar Screw	Size Ø6.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-36575	Uniplanar Screw	Size Ø6.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-36580	Uniplanar Screw	Size Ø6.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-36585	Uniplanar Screw	Size Ø6.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-36590	Uniplanar Screw	Size Ø6.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-36595	Uniplanar Screw	Size Ø6.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-375100	Uniplanar Screw	Size Ø7.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-375105	Uniplanar Screw	Size Ø7.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-375110	Uniplanar Screw	Size Ø7.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-37525	Uniplanar Screw	Size Ø7.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-37530	Uniplanar Screw	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-37535	Uniplanar Screw	Size Ø7.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-37540	Uniplanar Screw	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-37545	Uniplanar Screw	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-37550	Uniplanar Screw	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-37555	Uniplanar Screw	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-37560	Uniplanar Screw	Size Ø7.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-37565	Uniplanar Screw	Size Ø7.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-37570	Uniplanar Screw	Size Ø7.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-37575	Uniplanar Screw	Size Ø7.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-37580	Uniplanar Screw	Size Ø7.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-37585	Uniplanar Screw	Size Ø7.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-37590	Uniplanar Screw	Size Ø7.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-37595	Uniplanar Screw	Size Ø7.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-385100	Uniplanar Screw	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-385105	Uniplanar Screw	Size Ø8.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-385110	Uniplanar Screw	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-38525	Uniplanar Screw	Size Ø8.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-38530	Uniplanar Screw	Size Ø8.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-38535	Uniplanar Screw	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-38540	Uniplanar Screw	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-38545	Uniplanar Screw	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-38550	Uniplanar Screw	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-38555	Uniplanar Screw	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-38560	Uniplanar Screw	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-38565	Uniplanar Screw	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-38570	Uniplanar Screw	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-38575	Uniplanar Screw	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-38580	Uniplanar Screw	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-38585	Uniplanar Screw	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-38590	Uniplanar Screw	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-38595	Uniplanar Screw	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
2911-B60100	Straight Rod, Dual Hex	Size Ø6.0x100 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B60105	Straight Rod, Dual Hex	Size Ø6.0x105 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B60110	Straight Rod, Dual Hex	Size Ø6.0x110 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B60115	Straight Rod, Dual Hex	Size Ø6.0x115 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B60120	Straight Rod, Dual Hex	Size Ø6.0x120 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B60125	Straight Rod, Dual Hex	Size Ø6.0x125 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B60130	Straight Rod, Dual Hex	Size Ø6.0x130 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B60135	Straight Rod, Dual Hex	Size Ø6.0x135 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B60140	Straight Rod, Dual Hex	Size Ø6.0x140 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B60145	Straight Rod, Dual Hex	Size Ø6.0x145 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B60150	Straight Rod, Dual Hex	Size Ø6.0x150 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B60200	Straight Rod, Dual Hex	Size Ø6.0x200 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B60300	Straight Rod, Dual Hex	Size Ø6.0x300 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B6040	Straight Rod, Dual Hex	Size Ø6.0x40 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B60400	Straight Rod, Dual Hex	Size Ø6.0x400 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B6045	Straight Rod, Dual Hex	Size Ø6.0x45 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B6050	Straight Rod, Dual Hex	Size Ø6.0x50 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B60500	Straight Rod, Dual Hex	Size Ø6.0x500 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B6055	Straight Rod, Dual Hex	Size Ø6.0x55 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B60550	Straight Rod, Dual Hex	Size Ø6.0x550 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B6060	Straight Rod, Dual Hex	Size Ø6.0x60 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B60600	Straight Rod, Dual Hex	Size Ø6.0x600 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B6065	Straight Rod, Dual Hex	Size Ø6.0x65 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B6070	Straight Rod, Dual Hex	Size Ø6.0x70 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B6075	Straight Rod, Dual Hex	Size Ø6.0x75 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B6080	Straight Rod, Dual Hex	Size Ø6.0x80 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B6085	Straight Rod, Dual Hex	Size Ø6.0x85 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B6090	Straight Rod, Dual Hex	Size Ø6.0x90 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
2911-B6095	Straight Rod, Dual Hex	Size Ø6.0x95 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3001-04020	Deformity Polyaxial Screw	Size Ø4.0x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04020-G1	Deformity Polyaxial Screw	Size Ø4.0x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-040225	Deformity Polyaxial Screw	Size Ø4.0x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-040225-G1	Deformity Polyaxial Screw	Size Ø4.0x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-04025	Deformity Polyaxial Screw	Size Ø4.0x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04025-G1	Deformity Polyaxial Screw	Size Ø4.0x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-040275	Deformity Polyaxial Screw	Size Ø4.0x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-040275-G1	Deformity Polyaxial Screw	Size Ø4.0x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-04030	Deformity Polyaxial Screw	Size Ø4.0x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04030-G1	Deformity Polyaxial Screw	Size Ø4.0x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-04035	Deformity Polyaxial Screw	Size Ø4.0x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04035-G1	Deformity Polyaxial Screw	Size Ø4.0x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-04040	Deformity Polyaxial Screw	Size Ø4.0x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04040-G1	Deformity Polyaxial Screw	Size Ø4.0x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-04045	Deformity Polyaxial Screw	Size Ø4.0x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04050	Deformity Polyaxial Screw	Size Ø4.0x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-045100	Deformity Polyaxial Screw	Size Ø4.5x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-045105	Deformity Polyaxial Screw	Size Ø4.5x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-045110	Deformity Polyaxial Screw	Size Ø4.5x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04520	Deformity Polyaxial Screw	Size Ø4.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04520-G1	Deformity Polyaxial Screw	Size Ø4.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-045225	Deformity Polyaxial Screw	Size Ø4.5x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-045225-G1	Deformity Polyaxial Screw	Size Ø4.5x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-04525	Deformity Polyaxial Screw	Size Ø4.5x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04525-G1	Deformity Polyaxial Screw	Size Ø4.5x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-045275	Deformity Polyaxial Screw	Size Ø4.5x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-045275-G1	Deformity Polyaxial Screw	Size Ø4.5x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-04530	Deformity Polyaxial Screw	Size Ø4.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04530-G1	Deformity Polyaxial Screw	Size Ø4.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-04535	Deformity Polyaxial Screw	Size Ø4.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04535-G1	Deformity Polyaxial Screw	Size Ø4.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-04540	Deformity Polyaxial Screw	Size Ø4.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04540-G1	Deformity Polyaxial Screw	Size Ø4.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-04545	Deformity Polyaxial Screw	Size Ø4.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04550	Deformity Polyaxial Screw	Size Ø4.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04555	Deformity Polyaxial Screw	Size Ø4.5x55 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04560	Deformity Polyaxial Screw	Size Ø4.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04565	Deformity Polyaxial Screw	Size Ø4.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04570	Deformity Polyaxial Screw	Size Ø4.5x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04575	Deformity Polyaxial Screw	Size Ø4.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04580	Deformity Polyaxial Screw	Size Ø4.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04585	Deformity Polyaxial Screw	Size Ø4.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04590	Deformity Polyaxial Screw	Size Ø4.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-04595	Deformity Polyaxial Screw	Size Ø4.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-050100	Deformity Polyaxial Screw	Size Ø5.0x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-050105	Deformity Polyaxial Screw	Size Ø5.0x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-050110	Deformity Polyaxial Screw	Size Ø5.0x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05020	Deformity Polyaxial Screw	Size Ø5.0x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-050225	Deformity Polyaxial Screw	Size Ø5.0x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05025	Deformity Polyaxial Screw	Size Ø5.0x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05025-G1	Deformity Polyaxial Screw	Size Ø5.0x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-050275	Deformity Polyaxial Screw	Size Ø5.0x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05030	Deformity Polyaxial Screw	Size Ø5.0x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05030-G1	Deformity Polyaxial Screw	Size Ø5.0x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-05035	Deformity Polyaxial Screw	Size Ø5.0x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05035-G1	Deformity Polyaxial Screw	Size Ø5.0x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-05040	Deformity Polyaxial Screw	Size Ø5.0x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05040-G1	Deformity Polyaxial Screw	Size Ø5.0x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-05045	Deformity Polyaxial Screw	Size Ø5.0x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05045-G1	Deformity Polyaxial Screw	Size Ø5.0x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-05050	Deformity Polyaxial Screw	Size Ø5.0x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05055	Deformity Polyaxial Screw	Size Ø5.0x55 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05060	Deformity Polyaxial Screw	Size Ø5.0x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05065	Deformity Polyaxial Screw	Size Ø5.0x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05070	Deformity Polyaxial Screw	Size Ø5.0x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05075	Deformity Polyaxial Screw	Size Ø5.0x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05080	Deformity Polyaxial Screw	Size Ø5.0x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05085	Deformity Polyaxial Screw	Size Ø5.0x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05090	Deformity Polyaxial Screw	Size Ø5.0x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05095	Deformity Polyaxial Screw	Size Ø5.0x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-055100	Deformity Polyaxial Screw	Size Ø5.5x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-055105	Deformity Polyaxial Screw	Size Ø5.5x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-055110	Deformity Polyaxial Screw	Size Ø5.5x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3001-05580	Deformity Polyaxial Screw	Size Ø5.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05585	Deformity Polyaxial Screw	Size Ø5.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05585-G1	Deformity Polyaxial Screw	Size Ø5.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-05590	Deformity Polyaxial Screw	Size Ø5.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-05595	Deformity Polyaxial Screw	Size Ø5.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-065100	Deformity Polyaxial Screw	Size Ø6.5x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-065105	Deformity Polyaxial Screw	Size Ø6.5x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-065110	Deformity Polyaxial Screw	Size Ø6.5x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-06520	Deformity Polyaxial Screw	Size Ø6.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-065225	Deformity Polyaxial Screw	Size Ø6.5x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-06525	Deformity Polyaxial Screw	Size Ø6.5x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-065275	Deformity Polyaxial Screw	Size Ø6.5x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-06530	Deformity Polyaxial Screw	Size Ø6.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-06530-G1	Deformity Polyaxial Screw	Size Ø6.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-06535	Deformity Polyaxial Screw	Size Ø6.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-06535-G1	Deformity Polyaxial Screw	Size Ø6.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-06540	Deformity Polyaxial Screw	Size Ø6.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-06540-G1	Deformity Polyaxial Screw	Size Ø6.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-06545	Deformity Polyaxial Screw	Size Ø6.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-06545-G1	Deformity Polyaxial Screw	Size Ø6.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-06550	Deformity Polyaxial Screw	Size Ø6.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-06550-G1	Deformity Polyaxial Screw	Size Ø6.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-06555	Deformity Polyaxial Screw	Size Ø6.5x55 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-06560	Deformity Polyaxial Screw	Size Ø6.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-06560-G1	Deformity Polyaxial Screw	Size Ø6.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-06565	Deformity Polyaxial Screw	Size Ø6.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-06565-G1	Deformity Polyaxial Screw	Size Ø6.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-06570	Deformity Polyaxial Screw	Size Ø6.5x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-06575	Deformity Polyaxial Screw	Size Ø6.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-06575-G1	Deformity Polyaxial Screw	Size Ø6.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-06580	Deformity Polyaxial Screw	Size Ø6.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-06585	Deformity Polyaxial Screw	Size Ø6.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-06585-G1	Deformity Polyaxial Screw	Size Ø6.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-06590	Deformity Polyaxial Screw	Size Ø6.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-06595	Deformity Polyaxial Screw	Size Ø6.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-075100	Deformity Polyaxial Screw	Size Ø7.5x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-075105	Deformity Polyaxial Screw	Size Ø7.5x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-075110	Deformity Polyaxial Screw	Size Ø7.5x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-07520	Deformity Polyaxial Screw	Size Ø7.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-075225	Deformity Polyaxial Screw	Size Ø7.5x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-07525	Deformity Polyaxial Screw	Size Ø7.5x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-075275	Deformity Polyaxial Screw	Size Ø7.5x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-07530	Deformity Polyaxial Screw	Size Ø7.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-07535	Deformity Polyaxial Screw	Size Ø7.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-07540	Deformity Polyaxial Screw	Size Ø7.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-07545	Deformity Polyaxial Screw	Size Ø7.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-07550	Deformity Polyaxial Screw	Size Ø7.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-07555	Deformity Polyaxial Screw	Size Ø7.5x55 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-07560	Deformity Polyaxial Screw	Size Ø7.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-07560-G1	Deformity Polyaxial Screw	Size Ø7.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-07565	Deformity Polyaxial Screw	Size Ø7.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-07565-G1	Deformity Polyaxial Screw	Size Ø7.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-07570	Deformity Polyaxial Screw	Size Ø7.5x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-07575	Deformity Polyaxial Screw	Size Ø7.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-07575-G1	Deformity Polyaxial Screw	Size Ø7.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-07580	Deformity Polyaxial Screw	Size Ø7.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-07585	Deformity Polyaxial Screw	Size Ø7.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-07585-G1	Deformity Polyaxial Screw	Size Ø7.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-07590	Deformity Polyaxial Screw	Size Ø7.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-07595	Deformity Polyaxial Screw	Size Ø7.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-085100	Deformity Polyaxial Screw	Size Ø8.5x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-085105	Deformity Polyaxial Screw	Size Ø8.5x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-085110	Deformity Polyaxial Screw	Size Ø8.5x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-08520	Deformity Polyaxial Screw	Size Ø8.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-085225	Deformity Polyaxial Screw	Size Ø8.5x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-08525	Deformity Polyaxial Screw	Size Ø8.5x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-085275	Deformity Polyaxial Screw	Size Ø8.5x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-08530	Deformity Polyaxial Screw	Size Ø8.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-08535	Deformity Polyaxial Screw	Size Ø8.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-08540	Deformity Polyaxial Screw	Size Ø8.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-08545	Deformity Polyaxial Screw	Size Ø8.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-08550	Deformity Polyaxial Screw	Size Ø8.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-08555	Deformity Polyaxial Screw	Size Ø8.5x55 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-08560	Deformity Polyaxial Screw	Size Ø8.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-08565	Deformity Polyaxial Screw	Size Ø8.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-08570	Deformity Polyaxial Screw	Size Ø8.5x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-08575	Deformity Polyaxial Screw	Size Ø8.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-08580	Deformity Polyaxial Screw	Size Ø8.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-08585	Deformity Polyaxial Screw	Size Ø8.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-08590	Deformity Polyaxial Screw	Size Ø8.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-08595	Deformity Polyaxial Screw	Size Ø8.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-095100	Deformity Polyaxial Screw	Size Ø9.5x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-095105	Deformity Polyaxial Screw	Size Ø9.5x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-095110	Deformity Polyaxial Screw	Size Ø9.5x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-09520	Deformity Polyaxial Screw	Size Ø9.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-095225	Deformity Polyaxial Screw	Size Ø9.5x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-09525	Deformity Polyaxial Screw	Size Ø9.5x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-095275	Deformity Polyaxial Screw	Size Ø9.5x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-09530	Deformity Polyaxial Screw	Size Ø9.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-09535	Deformity Polyaxial Screw	Size Ø9.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-09540	Deformity Polyaxial Screw	Size Ø9.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-09545	Deformity Polyaxial Screw	Size Ø9.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-09550	Deformity Polyaxial Screw	Size Ø9.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-09555	Deformity Polyaxial Screw	Size Ø9.5x55 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-09560	Deformity Polyaxial Screw	Size Ø9.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-09565	Deformity Polyaxial Screw	Size Ø9.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-09570	Deformity Polyaxial Screw	Size Ø9.5x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-09575	Deformity Polyaxial Screw	Size Ø9.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-09580	Deformity Polyaxial Screw	Size Ø9.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-09585	Deformity Polyaxial Screw	Size Ø9.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-09590	Deformity Polyaxial Screw	Size Ø9.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-09595	Deformity Polyaxial Screw	Size Ø9.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-10001	Set Screw		MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803271/R	1	MD 0202	Rule 8
3001-10001-G1	Set Screw		MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-10002	Rod Connector, Set Screw		MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803271/R	1	MD 0202	Rule 8
3001-14020	360° Screw	Size Ø4.0x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-140225	360° Screw	Size Ø4.0x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14025	360° Screw	Size Ø4.0x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-140275	360° Screw	Size Ø4.0x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14030	360° Screw	Size Ø4.0x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14035	360° Screw	Size Ø4.0x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14040	360° Screw	Size Ø4.0x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14045	360° Screw	Size Ø4.0x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14050	360° Screw	Size Ø4.0x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-145100	360° Screw	Size Ø4.5x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-145105	360° Screw	Size Ø4.5x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-145110	360° Screw	Size Ø4.5x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14520	360° Screw	Size Ø4.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-145225	360° Screw	Size Ø4.5x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14525	360° Screw	Size Ø4.5x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-145275	360° Screw	Size Ø4.5x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14530	360° Screw	Size Ø4.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14535	360° Screw	Size Ø4.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14540	360° Screw	Size Ø4.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14545	360° Screw	Size Ø4.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14550	360° Screw	Size Ø4.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14555	360° Screw	Size Ø4.5x55 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14560	360° Screw	Size Ø4.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14565	360° Screw	Size Ø4.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14570	360° Screw	Size Ø4.5x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14575	360° Screw	Size Ø4.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14580	360° Screw	Size Ø4.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14585	360° Screw	Size Ø4.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14590	360° Screw	Size Ø4.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-14595	360° Screw	Size Ø4.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-150100	360° Screw	Size Ø5.0x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-150105	360° Screw	Size Ø5.0x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-150110	360° Screw	Size Ø5.0x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-15020	360° Screw	Size Ø5.0x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-150225	360° Screw	Size Ø5.0x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-15025	360° Screw	Size Ø5.0x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-150275	360° Screw	Size Ø5.0x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-15030	360° Screw	Size Ø5.0x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-15035	360° Screw	Size Ø5.0x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-15040	360° Screw	Size Ø5.0x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-15045	360° Screw	Size Ø5.0x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-15050	360° Screw	Size Ø5.0x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3001-15560	360° Screw	Size Ø5.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-15565	360° Screw	Size Ø5.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-15570	360° Screw	Size Ø5.5x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-15575	360° Screw	Size Ø5.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-15580	360° Screw	Size Ø5.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-15585	360° Screw	Size Ø5.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-15590	360° Screw	Size Ø5.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-15595	360° Screw	Size Ø5.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-165100	360° Screw	Size Ø6.5x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-165105	360° Screw	Size Ø6.5x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-165110	360° Screw	Size Ø6.5x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-16520	360° Screw	Size Ø6.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-165225	360° Screw	Size Ø6.5x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-16525	360° Screw	Size Ø6.5x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-165275	360° Screw	Size Ø6.5x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-16530	360° Screw	Size Ø6.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-16535	360° Screw	Size Ø6.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-16540	360° Screw	Size Ø6.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-16545	360° Screw	Size Ø6.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-16550	360° Screw	Size Ø6.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-16555	360° Screw	Size Ø6.5x55 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-16560	360° Screw	Size Ø6.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-16565	360° Screw	Size Ø6.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-16570	360° Screw	Size Ø6.5x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-16575	360° Screw	Size Ø6.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-16580	360° Screw	Size Ø6.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-16585	360° Screw	Size Ø6.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-16590	360° Screw	Size Ø6.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-16595	360° Screw	Size Ø6.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-175100	360° Screw	Size Ø7.5x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-175105	360° Screw	Size Ø7.5x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-175110	360° Screw	Size Ø7.5x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-17520	360° Screw	Size Ø7.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-175225	360° Screw	Size Ø7.5x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-17525	360° Screw	Size Ø7.5x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-175275	360° Screw	Size Ø7.5x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-17530	360° Screw	Size Ø7.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-17535	360° Screw	Size Ø7.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-17540	360° Screw	Size Ø7.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-17545	360° Screw	Size Ø7.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-17550	360° Screw	Size Ø7.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-17555	360° Screw	Size Ø7.5x55 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-17560	360° Screw	Size Ø7.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-17565	360° Screw	Size Ø7.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-17570	360° Screw	Size Ø7.5x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-17575	360° Screw	Size Ø7.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-17580	360° Screw	Size Ø7.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-17585	360° Screw	Size Ø7.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-17590	360° Screw	Size Ø7.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-17595	360° Screw	Size Ø7.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-185100	360° Screw	Size Ø8.5x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-185105	360° Screw	Size Ø8.5x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-185110	360° Screw	Size Ø8.5x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-18520	360° Screw	Size Ø8.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-185225	360° Screw	Size Ø8.5x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-18525	360° Screw	Size Ø8.5x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-185275	360° Screw	Size Ø8.5x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-18530	360° Screw	Size Ø8.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-18535	360° Screw	Size Ø8.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-18540	360° Screw	Size Ø8.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-18545	360° Screw	Size Ø8.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-18550	360° Screw	Size Ø8.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-18555	360° Screw	Size Ø8.5x55 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-18560	360° Screw	Size Ø8.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-18565	360° Screw	Size Ø8.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-18570	360° Screw	Size Ø8.5x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-18575	360° Screw	Size Ø8.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-18580	360° Screw	Size Ø8.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-18585	360° Screw	Size Ø8.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-18590	360° Screw	Size Ø8.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-18595	360° Screw	Size Ø8.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-195100	360° Screw	Size Ø9.5x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-195105	360° Screw	Size Ø9.5x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-195110	360° Screw	Size Ø9.5x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-19520	360° Screw	Size Ø9.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-195225	360° Screw	Size Ø9.5x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-19525	360° Screw	Size Ø9.5x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-195275	360° Screw	Size Ø9.5x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-19530	360° Screw	Size Ø9.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-19535	360° Screw	Size Ø9.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-19540	360° Screw	Size Ø9.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-19545	360° Screw	Size Ø9.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-19550	360° Screw	Size Ø9.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-19555	360° Screw	Size Ø9.5x55 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-19560	360° Screw	Size Ø9.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-19565	360° Screw	Size Ø9.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-19570	360° Screw	Size Ø9.5x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-19575	360° Screw	Size Ø9.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-19580	360° Screw	Size Ø9.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-19585	360° Screw	Size Ø9.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-19590	360° Screw	Size Ø9.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-19595	360° Screw	Size Ø9.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34020	Deformity, Uniplanar Screw	Size Ø4.0x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34020-G1	Deformity, Uniplanar Screw	Size Ø4.0x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-340225	Deformity, Uniplanar Screw	Size Ø4.0x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-340225-G1	Deformity, Uniplanar Screw	Size Ø4.0x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-34025	Deformity, Uniplanar Screw	Size Ø4.0x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34025-G1	Deformity, Uniplanar Screw	Size Ø4.0x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-340275	Deformity, Uniplanar Screw	Size Ø4.0x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-340275-G1	Deformity, Uniplanar Screw	Size Ø4.0x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-34030	Deformity, Uniplanar Screw	Size Ø4.0x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34030-G1	Deformity, Uniplanar Screw	Size Ø4.0x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-34035	Deformity, Uniplanar Screw	Size Ø4.0x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34035-G1	Deformity, Uniplanar Screw	Size Ø4.0x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-34040	Deformity, Uniplanar Screw	Size Ø4.0x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34040-G1	Deformity, Uniplanar Screw	Size Ø4.0x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-34045	Deformity, Uniplanar Screw	Size Ø4.0x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34050	Deformity, Uniplanar Screw	Size Ø4.0x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-345100	Deformity, Uniplanar Screw	Size Ø4.5x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-345105	Deformity, Uniplanar Screw	Size Ø4.5x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-345110	Deformity, Uniplanar Screw	Size Ø4.5x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34520	Deformity, Uniplanar Screw	Size Ø4.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34520-G1	Deformity, Uniplanar Screw	Size Ø4.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-345225	Deformity, Uniplanar Screw	Size Ø4.5x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-345225-G1	Deformity, Uniplanar Screw	Size Ø4.5x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-34525	Deformity, Uniplanar Screw	Size Ø4.5x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34525-G1	Deformity, Uniplanar Screw	Size Ø4.5x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-345275	Deformity, Uniplanar Screw	Size Ø4.5x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-345275-G1	Deformity, Uniplanar Screw	Size Ø4.5x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-34530	Deformity, Uniplanar Screw	Size Ø4.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34530-G1	Deformity, Uniplanar Screw	Size Ø4.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-34535	Deformity, Uniplanar Screw	Size Ø4.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34535-G1	Deformity, Uniplanar Screw	Size Ø4.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-34540	Deformity, Uniplanar Screw	Size Ø4.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34540-G1	Deformity, Uniplanar Screw	Size Ø4.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-34545	Deformity, Uniplanar Screw	Size Ø4.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34550	Deformity, Uniplanar Screw	Size Ø4.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34555	Deformity, Uniplanar Screw	Size Ø4.5x55 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34560	Deformity, Uniplanar Screw	Size Ø4.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34565	Deformity, Uniplanar Screw	Size Ø4.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34570	Deformity, Uniplanar Screw	Size Ø4.5x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34575	Deformity, Uniplanar Screw	Size Ø4.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34580	Deformity, Uniplanar Screw	Size Ø4.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34585	Deformity, Uniplanar Screw	Size Ø4.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34590	Deformity, Uniplanar Screw	Size Ø4.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-34595	Deformity, Uniplanar Screw	Size Ø4.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-350100	Deformity, Uniplanar Screw	Size Ø5.0x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-350105	Deformity, Uniplanar Screw	Size Ø5.0x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-350110	Deformity, Uniplanar Screw	Size Ø5.0x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35020	Deformity, Uniplanar Screw	Size Ø5.0x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-350225	Deformity, Uniplanar Screw	Size Ø5.0x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35025	Deformity, Uniplanar Screw	Size Ø5.0x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35025-G1	Deformity, Uniplanar Screw	Size Ø5.0x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-350275	Deformity, Uniplanar Screw	Size Ø5.0x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35030	Deformity, Uniplanar Screw	Size Ø5.0x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35030-G1	Deformity, Uniplanar Screw	Size Ø5.0x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-35035	Deformity, Uniplanar Screw	Size Ø5.0x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35035-G1	Deformity, Uniplanar Screw	Size Ø5.0x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-35040	Deformity, Uniplanar Screw	Size Ø5.0x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3001-35530	Deformity, Uniplanar Screw	Size Ø5.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35530-G1	Deformity, Uniplanar Screw	Size Ø5.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-35535	Deformity, Uniplanar Screw	Size Ø5.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35535-G1	Deformity, Uniplanar Screw	Size Ø5.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-35540	Deformity, Uniplanar Screw	Size Ø5.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35540-G1	Deformity, Uniplanar Screw	Size Ø5.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-35545	Deformity, Uniplanar Screw	Size Ø5.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35545-G1	Deformity, Uniplanar Screw	Size Ø5.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-35550	Deformity, Uniplanar Screw	Size Ø5.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35550-G1	Deformity, Uniplanar Screw	Size Ø5.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-35555	Deformity, Uniplanar Screw	Size Ø5.5x55 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35560	Deformity, Uniplanar Screw	Size Ø5.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35560-G1	Deformity, Uniplanar Screw	Size Ø5.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-35565	Deformity, Uniplanar Screw	Size Ø5.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35565-G1	Deformity, Uniplanar Screw	Size Ø5.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-35570	Deformity, Uniplanar Screw	Size Ø5.5x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35575	Deformity, Uniplanar Screw	Size Ø5.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35575-G1	Deformity, Uniplanar Screw	Size Ø5.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-35580	Deformity, Uniplanar Screw	Size Ø5.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35585	Deformity, Uniplanar Screw	Size Ø5.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35585-G1	Deformity, Uniplanar Screw	Size Ø5.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-35590	Deformity, Uniplanar Screw	Size Ø5.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-35595	Deformity, Uniplanar Screw	Size Ø5.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-365100	Deformity, Uniplanar Screw	Size Ø6.5x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-365105	Deformity, Uniplanar Screw	Size Ø6.5x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-365110	Deformity, Uniplanar Screw	Size Ø6.5x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-36520	Deformity, Uniplanar Screw	Size Ø6.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-365225	Deformity, Uniplanar Screw	Size Ø6.5x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-36525	Deformity, Uniplanar Screw	Size Ø6.5x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-365275	Deformity, Uniplanar Screw	Size Ø6.5x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-36530	Deformity, Uniplanar Screw	Size Ø6.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-36530-G1	Deformity, Uniplanar Screw	Size Ø6.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-36535	Deformity, Uniplanar Screw	Size Ø6.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-36535-G1	Deformity, Uniplanar Screw	Size Ø6.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-36540	Deformity, Uniplanar Screw	Size Ø6.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-36540-G1	Deformity, Uniplanar Screw	Size Ø6.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-36545	Deformity, Uniplanar Screw	Size Ø6.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-36545-G1	Deformity, Uniplanar Screw	Size Ø6.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-36550	Deformity, Uniplanar Screw	Size Ø6.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-36550-G1	Deformity, Uniplanar Screw	Size Ø6.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-36555	Deformity, Uniplanar Screw	Size Ø6.5x55 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-36560	Deformity, Uniplanar Screw	Size Ø6.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-36560-G1	Deformity, Uniplanar Screw	Size Ø6.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-36565	Deformity, Uniplanar Screw	Size Ø6.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-36565-G1	Deformity, Uniplanar Screw	Size Ø6.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-36570	Deformity, Uniplanar Screw	Size Ø6.5x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-36575	Deformity, Uniplanar Screw	Size Ø6.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-36575-G1	Deformity, Uniplanar Screw	Size Ø6.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-36580	Deformity, Uniplanar Screw	Size Ø6.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-36585	Deformity, Uniplanar Screw	Size Ø6.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-36585-G1	Deformity, Uniplanar Screw	Size Ø6.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-36590	Deformity, Uniplanar Screw	Size Ø6.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-36595	Deformity, Uniplanar Screw	Size Ø6.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-375100	Deformity, Uniplanar Screw	Size Ø7.5x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-375105	Deformity, Uniplanar Screw	Size Ø7.5x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-375110	Deformity, Uniplanar Screw	Size Ø7.5x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-37520	Deformity, Uniplanar Screw	Size Ø7.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-375225	Deformity, Uniplanar Screw	Size Ø7.5x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-37525	Deformity, Uniplanar Screw	Size Ø7.5x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-375275	Deformity, Uniplanar Screw	Size Ø7.5x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-37530	Deformity, Uniplanar Screw	Size Ø7.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-37535	Deformity, Uniplanar Screw	Size Ø7.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-37540	Deformity, Uniplanar Screw	Size Ø7.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-37545	Deformity, Uniplanar Screw	Size Ø7.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-37550	Deformity, Uniplanar Screw	Size Ø7.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-37555	Deformity, Uniplanar Screw	Size Ø7.5x55 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-37560	Deformity, Uniplanar Screw	Size Ø7.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-37560-G1	Deformity, Uniplanar Screw	Size Ø7.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-37565	Deformity, Uniplanar Screw	Size Ø7.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-37565-G1	Deformity, Uniplanar Screw	Size Ø7.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-37570	Deformity, Uniplanar Screw	Size Ø7.5x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-37575	Deformity, Uniplanar Screw	Size Ø7.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-37575-G1	Deformity, Uniplanar Screw	Size Ø7.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-37580	Deformity, Uniplanar Screw	Size Ø7.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-37585	Deformity, Uniplanar Screw	Size Ø7.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-37585-G1	Deformity, Uniplanar Screw	Size Ø7.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-37590	Deformity, Uniplanar Screw	Size Ø7.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-37595	Deformity, Uniplanar Screw	Size Ø7.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-385100	Deformity, Uniplanar Screw	Size Ø8.5x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-385105	Deformity, Uniplanar Screw	Size Ø8.5x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-385110	Deformity, Uniplanar Screw	Size Ø8.5x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-38520	Deformity, Uniplanar Screw	Size Ø8.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-385225	Deformity, Uniplanar Screw	Size Ø8.5x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-38525	Deformity, Uniplanar Screw	Size Ø8.5x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-385275	Deformity, Uniplanar Screw	Size Ø8.5x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-38530	Deformity, Uniplanar Screw	Size Ø8.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-38535	Deformity, Uniplanar Screw	Size Ø8.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-38540	Deformity, Uniplanar Screw	Size Ø8.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-38545	Deformity, Uniplanar Screw	Size Ø8.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-38550	Deformity, Uniplanar Screw	Size Ø8.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-38555	Deformity, Uniplanar Screw	Size Ø8.5x55 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-38560	Deformity, Uniplanar Screw	Size Ø8.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-38565	Deformity, Uniplanar Screw	Size Ø8.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-38570	Deformity, Uniplanar Screw	Size Ø8.5x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-38575	Deformity, Uniplanar Screw	Size Ø8.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-38580	Deformity, Uniplanar Screw	Size Ø8.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-38585	Deformity, Uniplanar Screw	Size Ø8.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-38590	Deformity, Uniplanar Screw	Size Ø8.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-38595	Deformity, Uniplanar Screw	Size Ø8.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-395100	Deformity, Uniplanar Screw	Size Ø9.5x100 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-395105	Deformity, Uniplanar Screw	Size Ø9.5x105 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-395110	Deformity, Uniplanar Screw	Size Ø9.5x110 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-39520	Deformity, Uniplanar Screw	Size Ø9.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-395225	Deformity, Uniplanar Screw	Size Ø9.5x22.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-39525	Deformity, Uniplanar Screw	Size Ø9.5x25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-395275	Deformity, Uniplanar Screw	Size Ø9.5x27.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-39530	Deformity, Uniplanar Screw	Size Ø9.5x30 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-39535	Deformity, Uniplanar Screw	Size Ø9.5x35 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-39540	Deformity, Uniplanar Screw	Size Ø9.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-39545	Deformity, Uniplanar Screw	Size Ø9.5x45 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-39550	Deformity, Uniplanar Screw	Size Ø9.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-39555	Deformity, Uniplanar Screw	Size Ø9.5x55 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-39560	Deformity, Uniplanar Screw	Size Ø9.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-39565	Deformity, Uniplanar Screw	Size Ø9.5x65 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-39570	Deformity, Uniplanar Screw	Size Ø9.5x70 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-39575	Deformity, Uniplanar Screw	Size Ø9.5x75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-39580	Deformity, Uniplanar Screw	Size Ø9.5x80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-39585	Deformity, Uniplanar Screw	Size Ø9.5x85 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-39590	Deformity, Uniplanar Screw	Size Ø9.5x90 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-39595	Deformity, Uniplanar Screw	Size Ø9.5x95 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-535300-45	Transition Rod	Size Ø3.5/Ø4.5x300 mm Ti	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	803292/R	6	MD 0202	Rule 8
3001-535300-45	Transition Rod	Size Ø3.5/Ø4.5x300 mm Ti	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
3001-535500-45	Transition Rod	Size Ø3.5/Ø4.5x500 mm Ti	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	803292/R	6	MD 0202	Rule 8
3001-535500-45	Transition Rod	Size Ø3.5/Ø4.5x500 mm Ti	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
3001-545300-55	Transition Rod	Size Ø4.5/Ø5.5x300 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-545500-55	Transition Rod	Size Ø4.5/Ø5.5x500 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-545500-55-G2	Transition Rod	Size Ø4.5/Ø5.5x500 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
3001-645100	Contoured Rod	Size Ø4.5x100 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-645110	Contoured Rod	Size Ø4.5x110 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-645125	Contoured Rod	Size Ø4.5x125 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-645150	Contoured Rod	Size Ø4.5x150 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-64530	Contoured Rod	Size Ø4.5x30 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-64535	Contoured Rod	Size Ø4.5x35 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-64540	Contoured Rod	Size Ø4.5x40 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-64545	Contoured Rod	Size Ø4.5x45 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-64550	Contoured Rod	Size Ø4.5x50 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-64555	Contoured Rod	Size Ø4.5x55 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-64560	Contoured Rod	Size Ø4.5x60 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-64565	Contoured Rod	Size Ø4.5x65 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-64570	Contoured Rod	Size Ø4.5x70 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-64575	Contoured Rod	Size Ø4.5x75 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-64580	Contoured Rod	Size Ø4.5x80 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-64585	Contoured Rod	Size Ø4.5x85 mm, Ti	MESA® Small St

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3001-70038A	Transverse Connector, Semi- Adjustable	Size 38 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
3001-70038A-G1	Transverse Connector, Semi- Adjustable	Size 38 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-70038AH	Transverse Connector, Semi- Adjustable	Size 38 mm MESA Rail™-Rod	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
3001-70038AHH	Transverse Connector, Semi- Adjustable	Size 38 mm MESA Rail™-Rail	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
3001-73438	Transverse Connector, Adjustable	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
3001-73438-G1	Transverse Connector, Adjustable	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-73438H	Transverse Connector, Rail-Rod Adjustable	Size (XS) MESA Rail™-Rod	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
3001-73438HH	Transverse Connector, Rail-Rail Adjustable	Size (XS) MESA Rail™-Rail	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
3001-73743	Transverse Connector, Adjustable	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
3001-73743-G1	Transverse Connector, Adjustable	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-73743H	Transverse Connector, Rail-Rod Adjustable	Size (S) MESA Rail™-Rod	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
3001-73743HH	Transverse Connector, Rail-Rail Adjustable	Size (S) MESA Rail™-Rail	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
3001-74250	Transverse Connector, Adjustable	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
3001-74250-G1	Transverse Connector, Adjustable	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-74250H	Transverse Connector, Rail-Rod Adjustable	Size (M) MESA Rail™-Rod	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
3001-74250HH	Transverse Connector, Rail-Rail Adjustable	Size (M) MESA Rail™-Rail	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
3001-74525	Lateral Offset Connector, Open	Size 25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74525C	Lateral Offset Connector, Closed	Size 25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74525H	Lateral Offset Connector, Open	Size 25 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74525HC	Lateral Offset Connector, Closed	Size 25 mm, MESA Rail ™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74525HC-D15	Lateral Offset Connector, Closed	Size 25 mm, -15°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74525HC-D30	Lateral Offset Connector, Closed	Size 25 mm, -30°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74525HC-G1	Lateral Offset Connector, Closed	Size 25 mm, MESA Rail ™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-74525HC-U15	Lateral Offset Connector, Closed	Size 25 mm, +15°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74525HC-U30	Lateral Offset Connector, Closed	Size 25 mm, +30°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74525H-D15	Lateral Offset Connector	Size 25 mm, -15°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74525H-D30	Lateral Offset Connector	Size 25 mm, -30°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74525H-G1	Lateral Offset Connector, Open	Size 25 mm MESA Rail ™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-74525H-U15	Lateral Offset Connector	Size 25 mm, +15°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74525H-U30	Lateral Offset Connector	Size 25 mm, +30°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74550	Lateral Offset Connector, Open	Size 50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74550C	Lateral Offset Connector, Closed	Size 50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74550H	Lateral Offset Connector, Open	Size 50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74550HC	Lateral Offset Connector, Closed	Size 50 mm, MESA Rail ™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74550HC-D15	Lateral Offset Connector, Closed	Size 50 mm, -15°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74550HC-D30	Lateral Offset Connector, Closed	Size 50 mm, -30°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74550HC-G1	Lateral Offset Connector, Closed	Size 50 mm, MESA Rail ™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-74550HC-U15	Lateral Offset Connector, Closed	Size 50 mm, +15°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74550HC-U30	Lateral Offset Connector, Closed	Size 50 mm, +30°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74550H-D15	Lateral Offset Connector	Size 50 mm, -15°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74550H-D30	Lateral Offset Connector	Size 50 mm, -30°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74550H-G1	Lateral Offset Connector, Open	Size 50 mm MESA Rail ™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-74550H-U15	Lateral Offset Connector	Size 50 mm, +15°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74550H-U30	Lateral Offset Connector	Size 50 mm, +30°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-74960	Transverse Connector, Adjustable	Size (XL)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
3001-74960-G1	Transverse Connector, Adjustable	Size (XL)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-74960H	Transverse Connector, Rail-Rod Adjustable	Size (L) MESA Rail™-Rod	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
3001-74960HH	Transverse Connector, Rail-Rail Adjustable	Size (L) MESA Rail™-Rail	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
3001-75550H	Lateral Offset Conn. Transition	Size Ø5.5x 50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-75550HC	Lateral Offset Conn. Transition, Closed	Size Ø5.5x 50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-75550HC-D15	Lateral Offset Connector, Closed	Size Ø5.5x50 mm, -15°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-75550HC-U15	Lateral Offset Connector, Closed	Size Ø5.5x50 mm, +15°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-75550H-D15	Lateral Offset Connector	Size Ø5.5x50 mm, -15°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-75550H-U15	Lateral Offset Connector	Size Ø5.5x50 mm, +15°	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-75972H	Transverse Connector, Rail-Rod Adjustable	Size (XL) MESA Rail™-Rod	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
3001-75972HH	Transverse Connector, Rail-Rail Adjustable	Size (XL) MESA Rail™-Rail	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
3001-80400	Infra Laminar Hook, Standard	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80400-G1	Infra Laminar Hook, Standard	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80400N	Infra Laminar Hook (Narrow)	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80400N-G1	Infra Laminar Hook (Narrow)	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80401	Thoracic Laminar Hook, Standard	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80401-G1	Thoracic Laminar Hook, Standard	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80401N	Thoracic Laminar Hook, Narrow	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80401N-G1	Thoracic Laminar Hook, Narrow	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80402	Lumbar Laminar Hook, Standard	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80402-G1	Lumbar Laminar Hook, Standard	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80402N	Lumbar Laminar Hook, Narrow	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80402N-G1	Lumbar Laminar Hook, Narrow	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80403	Pedicle Hook	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80403-G1	Pedicle Hook	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80404	Angled Hook (Left)	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80404-G1	Angled Hook (Left)	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80405	Angled Hook (Right)	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80405-G1	Angled Hook (Right)	Size (S)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80600	Infra Laminar Hook, Standard	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80600-G1	Infra Laminar Hook, Standard	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80600N	Infra Laminar Hook (Narrow)	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80600N-G1	Infra Laminar Hook (Narrow)	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80601	Thoracic Laminar Hook, Standard	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80601-G1	Thoracic Laminar Hook, Standard	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80601N	Thoracic Laminar Hook, Narrow	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80601N-G1	Thoracic Laminar Hook, Narrow	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80602	Lumbar Laminar Hook, Standard	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80602-G1	Lumbar Laminar Hook, Standard	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80602N	Lumbar Laminar Hook, Narrow	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80602N-G1	Lumbar Laminar Hook, Narrow	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80603	Pedicle Hook	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80603-G1	Pedicle Hook	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80604	Angled Hook (Left)	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80604-G1	Angled Hook (Left)	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80605	Angled Hook (Right)	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80605-G1	Angled Hook (Right)	Size (M)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80800	Infra Laminar Hook, Standard	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80800-G1	Infra Laminar Hook, Standard	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80800N	Infra Laminar Hook (Narrow)	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80800N-G1	Infra Laminar Hook (Narrow)	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80801	Thoracic Laminar Hook, Standard	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80801-G1	Thoracic Laminar Hook, Standard	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80801N	Thoracic Laminar Hook, Narrow	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80801N-G1	Thoracic Laminar Hook, Narrow	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80802	Lumbar Laminar Hook, Standard	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80802-G1	Lumbar Laminar Hook, Standard	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80802N	Lumbar Laminar Hook, Narrow	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80802N-G1	Lumbar Laminar Hook, Narrow	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80803	Pedicle Hook	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80803-G1	Pedicle Hook	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80804	Angled Hook (Left)	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80804-G1	Angled Hook (Left)	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-80805	Angled Hook (Right)	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
3001-80805-G1	Angled Hook (Right)	Size (L)	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-83545	Parallel Rod Connector, Closed/Closed, Wide	Size Ø3.5/Ø4.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	803331/R	6	MD 0202	Rule 8
3001-83545	Parallel Rod Connector, Closed/Closed, Wide	Size Ø3.5/Ø4.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
3001-83545-G1	Parallel Rod Connector, Closed/Closed, Wide	Size Ø3.5/Ø4.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	795844/R	6	MD 0202	Rule 8
3001-83545N	Parallel Rod Connector, Closed/Closed, Narrow	Size Ø3.5/Ø4.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	803331/R	6	MD 0202	Rule 8
3001-83545N	Parallel Rod Connector, Closed/Closed, Narrow	Size Ø3.5/Ø4.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
3001-83545N-G1	Parallel Rod Connector, Closed/Closed, Narrow	Size Ø3.5/Ø4.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	795844/R	6	MD 0202	Rule 8
3001-84500D	Buttress Ring	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-84500HD	Buttress Ring	Size Ø4.5 mm, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795844/R	1	MD 0202	Rule 8
3001-84520G	Axial Rod Connector	Size Ø4.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84520HG	MESA RAIL™ Axial Connector	Size Ø4.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84520HV	Axial Connector	Size 20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84520V	Axial Rod Connector	Size Ø4.5x20 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84540G	Axial Rod Connector	Size Ø4.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84540HG	MESA RAIL™ Axial Connector	Size Ø4.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84540HV	Axial Connector	Size 40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84540V	Axial Rod Connector	Size Ø4.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84540V-G1	Axial Rod Connector	Size Ø4.5x40 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-84545	Parallel Rod Connector, Closed/Closed, Wide	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84545B	Parallel Rod Connector, Closed/Open, Wide	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84545B-G1	Parallel Rod Connector, Closed/Open, Wide	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-84545BN	Parallel Rod Connector, Closed/Open, Narrow	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84545BN-G1	Parallel Rod Connector, Closed/Open, Narrow	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-84545-G1	Parallel Rod Connector, Closed/Closed, Wide	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-84545N	Parallel Rod Connector, Closed/Closed, Narrow	Size Ø4.5mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84545N-G1	Parallel Rod Connector, Closed/Closed, Narrow	Size Ø4.5mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-84550HG	MESA RAIL™ Axial Connector	Size Ø4.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84550HV	Axial Connector	Size 50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84550V	Axial Rod Connector	Size Ø4.5x50 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84555	Parallel Rod Connector, Closed/Closed, Wide	Size Ø4.5/Ø5.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84555-G1	Parallel Rod Connector, Closed/Closed, Wide	Size Ø4.5/Ø5.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-84555N	Parallel Rod Connector, Closed/Closed, Narrow	Size Ø4.5/Ø5.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84555N-G1	Parallel Rod Connector, Closed/Closed, Narrow	Size Ø4.5/Ø5.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-84560G	Axial Rod Connector	Size Ø4.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
3001-84560HG	MESA RAIL™ Axial Connector	Size Ø4.5x60 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3001-90071	Straight Thoracic Probe		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90072	Curved Lumbar Probe		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90073	Straight Lumbar Probe		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90074	Depth Gauge	Size 80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	32845	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
3001-90075	Awl	Size Ø2.75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90076	Ratcheting Rod Cutter	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90077	French Rod Bender	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90078	In Situ Bender (Left)		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90079	In Situ Bender (Right)		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90080	Tube Rod Bender		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90081	Rod Locking Set Screw		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90082	Wedge Distractor		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90083	Rod Template	Size 500 mm	MESA® Small Stature Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3001-90084	Rod Rotation Wrench	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90085	Torsional Rod Reducer (Left)		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90086	Torsional Rod Reducer (Right)		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90087	Rod Holding Forceps	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90088	Coronal Bender (Left)	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90089	Coronal Bender (Right)	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90090	Vise Grips	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90092	Parallel Distractor (Wide)	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90094	Screw Inserter		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90095	MESA Rail / Rod Puller, Sleeve	MESA Rail ™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90096	MESA Rail / Rod Puller, Shaft Assembly	MESA Rail ™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90097	MESA Rail / Rod Puller, Tip	MESA Rail ™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90098	Screw Head Adjuster		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90099	Locker		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90100	Unlocker		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90101	A/O Quick Knob		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90102	Over Cricket Locker		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90103	Manipulator		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90104	T-Bar Screw Remover		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90105	Reduction Jack Rotation Tube, w/Driver		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90106	Reduction Jack Rotation Tube		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90107	Reduction Jack	Size Ø4.5 mm, Cricket®	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90108	Offset Hook Holder		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90109	Saddle Hook Holder		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90110	Lateral Hook Holder		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90111	Straight Hook Holder		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90112	Rod Fork		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90113	Hook Inserter, Threaded		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90114	Threaded Hook Inserter, Inner Assembly		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90115	Hook Pusher		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90116	Pedicle Hook Trial	Size 4 mm	MESA® Small Stature Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3001-90117	Pedicle Hook Trial	Size 8 mm	MESA® Small Stature Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3001-90118	Hook Elevator		MESA® Small Stature Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3001-90119	Torque Limiting Shaft	Size 20	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90120	Anti Torque Alignment Tube		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90121	Single Action Rod Reducer	Firefly™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90122	Transverse Connector Calipers		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	32262	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
3001-90123	MESA Rail ™ Rotation Wrench	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90124	In Situ Bender (Right)	MESA Rail ™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90125	In Situ Bender (Left)	MESA Rail ™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90126	Flat Benders	Size MESA Rail™ Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90127	Vise Grips	Size Ø4.5 mm, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90128	Coronal Bender (Left)	Size Ø4.5 mm, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90129	Coronal Bender (Right)	Size Ø4.5 mm, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90130	MESA Rail ™ Cutter	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90131	MESA Rail™ Bender	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90132	Unlocker	Size Ø4.5 mm, MESA Rai™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90133	Quick Locker	Size MESA Rail™ Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90134	Reduction Jack	Size Ø4.5 mm, MESA Rail™ Cricket®	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90135	Partial Locker	Size Ø4.5 mm, Superfly™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90136	Dual Action Rod Reducer	Size Ø4.5 mm, MESA Rail™ Dragonfly™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90138	MESA Rail/Rod Distractor		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90139	Compressor		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90141	Tap, Long	Size Ø3.0 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90142	Tap, Long	Size Ø3.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90143	Tap, Long	Size Ø4.0 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90144	Tap, Long	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90145	Tap, Long	Size Ø5.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90146	Tap, Long	Size Ø6.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90147	Tap, Long	Size Ø7.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90148	Dual Action Rod Reducer	Size Ø4.5 mm, Dragonfly™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90157	Over Cricket Unlocker		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-90158	MESA Rail / Rod Puller		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3001-B45100	Straight Deformity Rod, Dual Hex	Size Ø4.5x100 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-B45150	Straight Deformity Rod, Dual Hex	Size Ø4.5x150 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-B45200	Straight Deformity Rod, Dual Hex	Size Ø4.5x200 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-B45300	Straight Deformity Rod, Dual Hex	Size Ø4.5x300 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-B45300-G2	Straight Deformity Rod, Dual Hex	Size Ø4.5x300 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
3001-B45400	Straight Deformity Rod, Dual Hex	Size Ø4.5x400 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-B45400-G2	Straight Deformity Rod, Dual Hex	Size Ø4.5x400 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
3001-B45500	Straight Deformity Rod, Dual Hex	Size Ø4.5x500 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-B45600	Straight Deformity Rod, Dual Hex	Size Ø4.5x600 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
3001-H45100	Straight Rail	Size Ø4.5x100 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H45110	Straight Rail	Size Ø4.5x110 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H45125	Straight Rail	Size Ø4.5x125 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H45150	Straight Rail	Size Ø4.5x150 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H45200	Straight Rail	Size Ø4.5x200 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H45200T	Transition Rail	Size Ø4.5x200 mm, Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H4530	Straight Rail	Size Ø4.5x30 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H45300	Straight Rail	Size Ø4.5x300 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H45300T	Transition Rail	Size Ø4.5x300 mm, Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H4535	Straight Rail	Size Ø4.5x35 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H4540	Straight Rail	Size Ø4.5x40 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H45400	Straight Rail	Size Ø4.5x400 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H45400T	Transition Rail	Size Ø4.5x400 mm, Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H4545	Straight Rail	Size Ø4.5x45 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H45495	Straight Rail	Size Ø4.5x495 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H45495T	Transition Rail	Size Ø4.5x495 mm, Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H4550	Straight Rail	Size Ø4.5x50 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H45500	Straight Rail	Size Ø4.5x500 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H45500T	Transition Rail	Size Ø4.5x500 mm, Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H4555	Straight Rail	Size Ø4.5x55 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H4560	Straight Rail	Size Ø4.5x60 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H45600	Straight Rail	Size Ø4.5x600 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H45600T	Transition Rail	Size Ø4.5x600 mm, Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H4565	Straight Rail	Size Ø4.5x65 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H4570	Straight Rail	Size Ø4.5x70 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H4575	Straight Rail	Size Ø4.5x75 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H4580	Straight Rail	Size Ø4.5x80 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H4585	Straight Rail	Size Ø4.5x85 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H4590	Straight Rail	Size Ø4.5x90 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H4595	Straight Rail	Size Ø4.5x95 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3011-535300-45	Transition Rod	Size Ø3.5/Ø4.5x300 mm CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	803275/R	6	MD 0202	Rule 8
3011-535300-45	Transition Rod	Size Ø3.5/Ø4.5x300 mm CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
3011-535500-45	Transition Rod	Size Ø3.5/Ø4.5x500 mm CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	803275/R	6	MD 0202	Rule 8
3011-535500-45	Transition Rod	Size Ø3.5/Ø4.5x500 mm CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	806484/R	6	MD 0202	Rule 8
3011-545300-55	Transition Rod	Size Ø4.5/Ø5.5x300 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-545500-55	Transition Rod	Size Ø4.5/Ø5.5x500 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-545500-55-G2	Transition Rod	Size Ø4.5/Ø5.5x500 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
3011-645100	Contoured Rod	Size Ø4.5x100 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-645110	Contoured Rod	Size Ø4.5x110 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-645125	Contoured Rod	Size Ø4.5x125 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-645150	Contoured Rod	Size Ø4.5x150 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-64530	Contoured Rod	Size Ø4.5x30 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-64535	Contoured Rod	Size Ø4.5x35 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-64540	Contoured Rod	Size Ø4.5x40 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-64545	Contoured Rod	Size Ø4.5x45 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-64550	Contoured Rod	Size Ø4.5x50 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-64555	Contoured Rod	Size Ø4.5x55 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-64560	Contoured Rod	Size Ø4.5x60 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-64565	Contoured Rod	Size Ø4.5x65 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-64570	Contoured Rod	Size Ø4.5x70 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-64575	Contoured Rod	Size Ø4.5x75 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-64580	Contoured Rod	Size Ø4.5x80 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-64585	Contoured Rod	Size Ø4.5x85 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-64590	Contoured Rod	Size Ø4.5x90 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-64595	Contoured Rod	Size Ø4.5x95 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-B45100	Straight Deformity Rod, Dual Hex	Size Ø4.5x100 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-B45150	Straight Deformity Rod, Dual Hex	Size Ø4.5x150 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-B45200	Straight Deformity Rod, Dual Hex	Size Ø4.5x200 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-B45300	Straight Deformity Rod, Dual Hex	Size Ø4.5x300 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-B45300-G2	Straight Deformity Rod, Dual Hex	Size Ø4.5x300 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
3011-B45400	Straight Deformity Rod, Dual Hex	Size Ø4.5x400 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-B45500	Straight Deformity Rod, Dual Hex	Size Ø4.5x500 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-B45500-G2	Straight Deformity Rod, Dual Hex	Size Ø4.5x500 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
3011-B45600	Straight Deformity Rod, Dual Hex	Size Ø4.5x600 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-H45100	Straight Rail	Size Ø4.5x100 mm CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3011-H4560	Straight Rail	Size Ø4.5x60 mm CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-H45600	Straight Rail	Size Ø4.5x600 mm CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3011-H45600T	Transition Rail	Size Ø4.5x600 mm, CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3011-H4565	Straight Rail	Size Ø4.5x65 mm CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3011-H4570	Straight Rail	Size Ø4.5x70 mm CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3011-H4575	Straight Rail	Size Ø4.5x75 mm CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3011-H4580	Straight Rail	Size Ø4.5x80 mm CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3011-H4585	Straight Rail	Size Ø4.5x85 mm CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3011-H4590	Straight Rail	Size Ø4.5x90 mm CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3011-H4595	Straight Rail	Size Ø4.5x95 mm CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3201-90014	Parallel Trial	Size 18x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90015	Parallel Trial	Size 18x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90018	Parallel Trial	Size 18x50x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90019	Parallel Trial	Size 18x60x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90022	Parallel Trial	Size 18x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90023	Parallel Trial	Size 18x60x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90026	Parallel Trial	Size 18x50x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90027	Parallel Trial	Size 18x60x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90030	Parallel Trial	Size 18x50x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90031	Parallel Trial	Size 18x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90042	Lordotic Trial	Size 18x50x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90043	Lordotic Trial	Size 18x60x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90046	Lordotic Trial	Size 18x50x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90047	Lordotic Trial	Size 18x60x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90050	Lordotic Trial	Size 18x50x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90051	Lordotic Trial	Size 18x60x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90054	Lordotic Trial	Size 18x50x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90055	Lordotic Trial	Size 18x60x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90058	Lordotic Trial	Size 18x50x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90059	Lordotic Trial	Size 18x60x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90070	Parallel Trial	Size 22x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90071	Parallel Trial	Size 22x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90074	Parallel Trial	Size 22x50x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90075	Parallel Trial	Size 22x60x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90078	Parallel Trial	Size 22x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90079	Parallel Trial	Size 22x60x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90082	Parallel Trial	Size 22x50x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90083	Parallel Trial	Size 22x60x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90086	Parallel Trial	Size 22x50x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90087	Parallel Trial	Size 22x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90098	Lordotic Trial	Size 22x50x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90099	Lordotic Trial	Size 22x60x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90102	Lordotic Trial	Size 22x50x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90103	Lordotic Trial	Size 22x60x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90106	Lordotic Trial	Size 22x50x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90107	Lordotic Trial	Size 22x60x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90110	Lordotic Trial	Size 22x50x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90111	Lordotic Trial	Size 22x60x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90114	Lordotic Trial	Size 22x50x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90115	Lordotic Trial	Size 22x60x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90124	Disc Spreader	Size 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90125	Disc Spreader	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90126	Disc Spreader	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90127	Disc Spreader	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90128	Disc Spreader	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90129	Disc Spreader	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90130	Disc Spreader	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90131	Disc Spreader	Size 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90132	Disc Spreader	Size 14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90133	Disc Spreader	Size 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90134	Disc Spreader	Size 16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90135	Disc Spreader	Size 17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90136	Disc Spreader	Size 18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90137	Disc Spreader	Size 19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90138	Disc Spreader	Size 20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90139	Disc Scraper	Size 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90140	Disc Scraper	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90141	Disc Scraper	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90142	Disc Scraper	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90143	Disc Scraper	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90144	Disc Scraper	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90145	Disc Scraper	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90146	Disc Scraper	Size 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90147	Disc Scraper	Size 14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90148	Disc Scraper	Size 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90149	Disc Scraper	Size 16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90150	Disc Scraper	Size 17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90151	Disc Scraper	Size 18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90152	Disc Scraper	Size 19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90153	Disc Scraper	Size 20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90266	Slap Hammer Adapter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90267	Slap Hammer		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90268	Trial Handle		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90269	Offset Lateral Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90270	Lateral Inserter Inner Shaft		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90272	T-Handle with Strike Plate		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90287	Angled Lateral Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90288	Angled Lateral Inserter Driver		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90289	Graft Contaiment Ramp		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90290	T-Handle With Adapter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90293	Graft Containment Ramp, w/Adapter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90294	Straight Curette	"Size #2, Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90295	Straight Curette	"Size #4, Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90296	Angled Curette	"Size #2, Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90297	Angled Curette	"Size #4, Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90298	Reverse Angled Curette	"Size #2, Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90299	Reverse Angled Curette	"Size #4, Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90300	Angled Cone Ring Curette	"Size #3 Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90301	End Plate Rasp	"Size Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90302	Angled Cobb Elevator	"Size 12.7 mm Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90303	Angled Cobb Elevator	"Size 19 mm Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90304	Flat Cobb Elevator	"Size 12.7 mm Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90305	Flat Cobb Elevator	"Size 19 mm Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90306	Angled Tear drop Curette	"Size Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90307	Reverse Angled Curette	"Size #2, Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90308	Forward Angled Curette	"Size #2, Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90309	Angled Curette	Size #1, Ø.25" Shaft	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90310	Angled Cobb, Forward	"Size 12 mm Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90311	Angled Cobb, Forward	"Size 19 mm Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90312	Angled Cobb, Reversed	"Size 12 mm Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90313	Angled Cobb, Reversed	"Size 19 mm Ø.25"" Shaft"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90314	Parallel Angled Trial	Size 18x50x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90315	Parallel Angled Trial	Size 18x60x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90316	Parallel Angled Trial	Size 18x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90317	Parallel Angled Trial	Size 18x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90318	Parallel Angled Trial	Size 18x50x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90319	Parallel Angled Trial	Size 18x60x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90320	Parallel Angled Trial	Size 18x50x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90321	Parallel Angled Trial	Size 18x60x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90322	Parallel Angled Trial	Size 18x50x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90323	Parallel Angled Trial	Size 18x60x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90324	Parallel Angled Trial	Size 18x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90325	Parallel Angled Trial	Size 18x60x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90326	Parallel Angled Trial	Size 18x50x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90327	Parallel Angled Trial	Size 18x60x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90328	Parallel Angled Trial	Size 18x50x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90329	Parallel Angled Trial	Size 18x60x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90330	Parallel Angled Trial	Size 18x50x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90331	Parallel Angled Trial	Size 18x60x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90332	Parallel Angled Trial	Size 18x50x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90333	Parallel Angled Trial	Size 18x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90334	Parallel Angled Trial	Size 18x50x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90335	Parallel Angled Trial	Size 18x60x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90336	Parallel Angled Trial	Size 18x50x18 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90337	Parallel Angled Trial	Size 18x60x18 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90338	Parallel Angled Trial	Size 18x50x19 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90339	Parallel Angled Trial	Size 18x60x19 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90340	Parallel Angled Trial	Size 18x50x20 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90341	Parallel Angled Trial	Size 18x60x20 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90342	Lordotic Angled Trial	Size 18x50x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90343	Lordotic Angled Trial	Size 18x60x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90344	Lordotic Angled Trial	Size 18x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90345	Lordotic Angled Trial	Size 18x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90346	Lordotic Angled Trial	Size 18x50x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90347	Lordotic Angled Trial	Size 18x60x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90348	Lordotic Angled Trial	Size 18x50x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90349	Lordotic Angled Trial	Size 18x60x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90350	Lordotic Angled Trial	Size 18x50x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90351	Lordotic Angled Trial	Size 18x60x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90352	Lordotic Angled Trial	Size 18x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90353	Lordotic Angled Trial	Size 18x60x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90354	Lordotic Angled Trial	Size 18x50x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90355	Lordotic Angled Trial	Size 18x60x13 mm	ALEUTIAN® Interbody Systems

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3201-90372	Parallel Angled Trial	Size 22x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90373	Parallel Angled Trial	Size 22x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90374	Parallel Angled Trial	Size 22x50x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90375	Parallel Angled Trial	Size 22x60x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90376	Parallel Angled Trial	Size 22x50x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90377	Parallel Angled Trial	Size 22x60x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90378	Parallel Angled Trial	Size 22x50x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90379	Parallel Angled Trial	Size 22x60x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90380	Parallel Angled Trial	Size 22x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90381	Parallel Angled Trial	Size 22x60x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90382	Parallel Angled Trial	Size 22x50x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90383	Parallel Angled Trial	Size 22x60x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90384	Parallel Angled Trial	Size 22x50x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90385	Parallel Angled Trial	Size 22x60x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90386	Parallel Angled Trial	Size 22x50x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90387	Parallel Angled Trial	Size 22x60x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90388	Parallel Angled Trial	Size 22x50x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90389	Parallel Angled Trial	Size 22x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90390	Parallel Angled Trial	Size 22x50x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90391	Parallel Angled Trial	Size 22x60x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90392	Parallel Angled Trial	Size 22x50x18 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90393	Parallel Angled Trial	Size 22x60x18 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90394	Parallel Angled Trial	Size 22x50x19 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90395	Parallel Angled Trial	Size 22x60x19 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90396	Parallel Angled Trial	Size 22x50x20 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90397	Parallel Angled Trial	Size 22x60x20 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90398	Lordotic Angled Trial	Size 22x50x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90399	Lordotic Angled Trial	Size 22x60x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90400	Lordotic Angled Trial	Size 22x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90401	Lordotic Angled Trial	Size 22x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90402	Lordotic Angled Trial	Size 22x50x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90403	Lordotic Angled Trial	Size 22x60x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90404	Lordotic Angled Trial	Size 22x50x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90405	Lordotic Angled Trial	Size 22x60x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90406	Lordotic Angled Trial	Size 22x50x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90407	Lordotic Angled Trial	Size 22x60x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90408	Lordotic Angled Trial	Size 22x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90409	Lordotic Angled Trial	Size 22x60x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90410	Lordotic Angled Trial	Size 22x50x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90411	Lordotic Angled Trial	Size 22x60x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90412	Lordotic Angled Trial	Size 22x50x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90413	Lordotic Angled Trial	Size 22x60x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90414	Lordotic Angled Trial	Size 22x50x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90415	Lordotic Angled Trial	Size 22x60x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90416	Lordotic Angled Trial	Size 22x50x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90417	Lordotic Angled Trial	Size 22x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90418	Lordotic Angled Trial	Size 22x50x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90419	Lordotic Angled Trial	Size 22x60x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90420	Lordotic Angled Trial	Size 22x50x18 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90421	Lordotic Angled Trial	Size 22x60x18 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90422	Lordotic Angled Trial	Size 22x50x19 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90423	Lordotic Angled Trial	Size 22x60x19 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90424	Lordotic Angled Trial	Size 22x50x20 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90425	Lordotic Angled Trial	Size 22x60x20 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90429	Lateral Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90430	Parallel Trial	Size 16x30x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90431	Parallel Trial	Size 16x40x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90432	Parallel Trial	Size 16x30x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90433	Parallel Trial	Size 16x40x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90434	Parallel Trial	Size 16x30x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90435	Parallel Trial	Size 16x40x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90436	Parallel Trial	Size 16x30x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90437	Parallel Trial	Size 16x40x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90438	Parallel Trial	Size 16x30x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90439	Parallel Trial	Size 16x40x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90440	Parallel Trial	Size 16x30x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90441	Parallel Trial	Size 16x40x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90442	Parallel Trial	Size 16x30x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90443	Parallel Trial	Size 16x40x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90444	Parallel Trial	Size 16x30x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90445	Parallel Trial	Size 16x40x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90446	Parallel Trial	Size 16x30x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90447	Parallel Trial	Size 16x40x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90448	Parallel Trial	Size 16x30x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90449	Parallel Trial	Size 16x40x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90450	Parallel Trial	Size 16x30x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90451	Parallel Trial	Size 16x40x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90466	Lordotic Trial	Size 22x50x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90467	Lordotic Trial	Size 22x60x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90468	Lordotic Trial	Size 22x50x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90469	Lordotic Trial	Size 22x60x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90470	Lordotic Trial	Size 22x50x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90471	Lordotic Trial	Size 22x60x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90472	Lordotic Trial	Size 22x50x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90473	Lordotic Trial	Size 22x60x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90474	Lordotic Trial	Size 22x50x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90475	Lordotic Trial	Size 22x60x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90476	Lordotic Trial	Size 22x50x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90477	Lordotic Trial	Size 22x60x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90478	Lordotic Trial	Size 22x50x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90479	Lordotic Trial	Size 22x60x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90480	Lordotic Trial	Size 22x50x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90481	Lordotic Trial	Size 22x60x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90482	Lordotic Trial	Size 22x50x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90483	Lordotic Trial	Size 22x60x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90484	Lordotic Trial	Size 22x50x18 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90485	Lordotic Trial	Size 22x60x18 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90486	Lordotic Trial	Size 22x50x19 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90487	Lordotic Trial	Size 22x60x19 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90488	Lordotic Trial	Size 22x50x20 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90489	Lordotic Trial	Size 22x60x20 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90490	Lordotic Trial	Size 22x50x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90491	Lordotic Trial	Size 22x60x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90492	Lordotic Trial	Size 22x50x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90493	Lordotic Trial	Size 22x60x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90494	Lordotic Trial	Size 22x50x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90495	Lordotic Trial	Size 22x60x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90496	Lordotic Trial	Size 22x50x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90497	Lordotic Trial	Size 22x60x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90498	Lordotic Trial	Size 22x50x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90499	Lordotic Trial	Size 22x60x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90500	Lordotic Trial	Size 22x50x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90501	Lordotic Trial	Size 22x60x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90502	Lordotic Trial	Size 22x50x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90503	Lordotic Trial	Size 22x60x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90504	Lordotic Trial	Size 22x50x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90505	Lordotic Trial	Size 22x60x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90506	Lordotic Trial	Size 22x50x18 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90507	Lordotic Trial	Size 22x60x18 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90508	Lordotic Trial	Size 22x50x19 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90509	Lordotic Trial	Size 22x60x19 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90510	Lordotic Trial	Size 22x50x20 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90511	Lordotic Trial	Size 22x60x20 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90512	Lordotic Trial	Size 22x50x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90513	Lordotic Trial	Size 22x60x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90514	Lordotic Trial	Size 22x50x12 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90515	Lordotic Trial	Size 22x60x12 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90516	Lordotic Trial	Size 22x50x13 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90517	Lordotic Trial	Size 22x60x13 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90518	Lordotic Trial	Size 22x50x14 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90519	Lordotic Trial	Size 22x60x14 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90520	Lordotic Trial	Size 22x50x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90521	Lordotic Trial	Size 22x60x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90522	Lordotic Trial	Size 22x50x16 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90523	Lordotic Trial	Size 22x60x16 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90524	Lordotic Trial	Size 22x50x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90525	Lordotic Trial	Size 22x60x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90526	Lordotic Trial	Size 22x50x18 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90527	Lordotic Trial	Size 22x60x18 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90528	Lordotic Trial	Size 22x50x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90529	Lordotic Trial	Size 22x60x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90530	Lordotic Trial	Size 22x50x20 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90531	Lordotic Trial	Size 22x60x20 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90532	Lordotic Trial	Size 22x50x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90533	Lordotic Trial	Size 22x60x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90534	Lordotic Trial	Size 22x50x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90535	Lordotic Trial	Size 22x60x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90536	Lordotic Trial	Size 22x50x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Plac

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3201-90558	Parallel Trial	Size 26x50x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90559	Parallel Trial	Size 26x60x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90560	Parallel Trial	Size 26x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90561	Parallel Trial	Size 26x60x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90562	Parallel Trial	Size 26x50x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90563	Parallel Trial	Size 26x60x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90564	Parallel Trial	Size 26x50x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90565	Parallel Trial	Size 26x60x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90566	Parallel Trial	Size 26x50x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90567	Parallel Trial	Size 26x60x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90568	Parallel Trial	Size 26x50x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90569	Parallel Trial	Size 26x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90570	Parallel Trial	Size 26x50x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90571	Parallel Trial	Size 26x60x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90572	Parallel Trial	Size 26x50x18 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90573	Parallel Trial	Size 26x60x18 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90574	Parallel Trial	Size 26x50x19 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90575	Parallel Trial	Size 26x60x19 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90576	Parallel Trial	Size 26x50x20 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90577	Parallel Trial	Size 26x60x20 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90578	Lordotic Trial	Size 26x50x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90579	Lordotic Trial	Size 26x60x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90580	Lordotic Trial	Size 26x50x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90581	Lordotic Trial	Size 26x60x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90582	Lordotic Trial	Size 26x50x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90583	Lordotic Trial	Size 26x60x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90584	Lordotic Trial	Size 26x50x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90585	Lordotic Trial	Size 26x60x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90586	Lordotic Trial	Size 26x50x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90587	Lordotic Trial	Size 26x60x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90588	Lordotic Trial	Size 26x50x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90589	Lordotic Trial	Size 26x60x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90590	Lordotic Trial	Size 26x50x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90591	Lordotic Trial	Size 26x60x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90592	Lordotic Trial	Size 26x50x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90593	Lordotic Trial	Size 26x60x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90594	Lordotic Trial	Size 26x50x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90595	Lordotic Trial	Size 26x60x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90596	Lordotic Trial	Size 26x50x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90597	Lordotic Trial	Size 26x60x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90598	Lordotic Trial	Size 26x50x18 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90599	Lordotic Trial	Size 26x60x18 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90600	Lordotic Trial	Size 26x50x19 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90601	Lordotic Trial	Size 26x60x19 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90602	Lordotic Trial	Size 26x50x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90603	Lordotic Trial	Size 26x60x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90604	Lordotic Trial	Size 26x50x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90605	Lordotic Trial	Size 26x60x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90606	Lordotic Trial	Size 26x50x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90607	Lordotic Trial	Size 26x60x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90608	Lordotic Trial	Size 26x50x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90609	Lordotic Trial	Size 26x60x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90610	Lordotic Trial	Size 26x50x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90611	Lordotic Trial	Size 26x60x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90612	Lordotic Trial	Size 26x50x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90613	Lordotic Trial	Size 26x60x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90614	Lordotic Trial	Size 26x50x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90615	Lordotic Trial	Size 26x60x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90616	Lordotic Trial	Size 26x50x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90617	Lordotic Trial	Size 26x60x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90618	Lordotic Trial	Size 26x50x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90619	Lordotic Trial	Size 26x60x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90620	Lordotic Trial	Size 26x50x18 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90621	Lordotic Trial	Size 26x60x18 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90622	Lordotic Trial	Size 26x50x19 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90623	Lordotic Trial	Size 26x60x19 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90624	Lordotic Trial	Size 26x50x20 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90625	Lordotic Trial	Size 26x60x20 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90626	Lordotic Trial	Size 26x50x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90627	Lordotic Trial	Size 26x60x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90628	Lordotic Trial	Size 26x50x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90629	Lordotic Trial	Size 26x60x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90630	Lordotic Trial	Size 26x50x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90631	Lordotic Trial	Size 26x60x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90632	Lordotic Trial	Size 26x50x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90633	Lordotic Trial	Size 26x60x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90634	Lordotic Trial	Size 26x50x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90635	Lordotic Trial	Size 26x60x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90636	Lordotic Trial	Size 26x50x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90637	Lordotic Trial	Size 26x60x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90638	Lordotic Trial	Size 26x50x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90639	Lordotic Trial	Size 26x60x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90640	Lordotic Trial	Size 26x50x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90641	Lordotic Trial	Size 26x60x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90642	Lordotic Trial	Size 26x50x18 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90643	Lordotic Trial	Size 26x60x18 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90644	Lordotic Trial	Size 26x50x19 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90645	Lordotic Trial	Size 26x60x19 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90646	Lordotic Trial	Size 26x50x20 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90647	Lordotic Trial	Size 26x60x20 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90648	Lordotic Trial	Size 26x50x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90649	Lordotic Trial	Size 26x60x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90650	Lordotic Trial	Size 26x50x12 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90651	Lordotic Trial	Size 26x60x12 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90652	Lordotic Trial	Size 26x50x13 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90653	Lordotic Trial	Size 26x60x13 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90654	Lordotic Trial	Size 26x50x14 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90655	Lordotic Trial	Size 26x60x14 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90656	Lordotic Trial	Size 26x50x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90657	Lordotic Trial	Size 26x60x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90658	Lordotic Trial	Size 26x50x16 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90659	Lordotic Trial	Size 26x60x16 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90660	Lordotic Trial	Size 26x50x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90661	Lordotic Trial	Size 26x60x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90662	Lordotic Trial	Size 26x50x18 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90663	Lordotic Trial	Size 26x60x18 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90664	Lordotic Trial	Size 26x50x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90665	Lordotic Trial	Size 26x60x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90666	Lordotic Trial	Size 26x50x20 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90667	Lordotic Trial	Size 26x60x20 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90668	Lordotic Trial	Size 26x50x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90669	Lordotic Trial	Size 26x60x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90670	Lordotic Trial	Size 26x50x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90671	Lordotic Trial	Size 26x60x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90672	Lordotic Trial	Size 26x50x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90673	Lordotic Trial	Size 26x60x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90674	Lordotic Trial	Size 26x50x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90675	Lordotic Trial	Size 26x60x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90676	Lordotic Trial	Size 26x50x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90677	Lordotic Trial	Size 26x60x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90678	Lordotic Trial	Size 26x50x18 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90679	Lordotic Trial	Size 26x60x18 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90680	Lordotic Trial	Size 26x50x19 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90681	Lordotic Trial	Size 26x60x19 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90682	Lordotic Trial	Size 26x50x20 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90683	Lordotic Trial	Size 26x60x20 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90747	Graft Containment Ramp, w/Adapter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90756	Lordotic Angled Trial	Size 22x50x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90757	Lordotic Angled Trial	Size 22x60x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90758	Lordotic Angled Trial	Size 22x50x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90759	Lordotic Angled Trial	Size 22x60x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90760	Lordotic Angled Trial	Size 22x50x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90761	Lordotic Angled Trial	Size 22x60x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90762	Lordotic Angled Trial	Size 22x50x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90763	Lordotic Angled Trial	Size 22x60x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90764	Lordotic Angled Trial	Size 22x50x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90765	Lordotic Angled Trial	Size 22x60x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90766	Lordotic Angled Trial	Size 22x50x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90767	Lordotic Angled Trial	Size 22x60x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90768	Lordotic Angled Trial	Size 22x50x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90769	Lordotic Angled Trial	Size 22x60x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90770	Lordotic Angled Trial	Size 22x50x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90771	Lordotic Angled Trial	Size 22x60x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90772	Lordotic Angled Trial	Size 22x50x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90773	Lordotic Angled Trial	Size 22x60x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90774	Lordotic Angled Trial	Size 22x50x18 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90775

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3201-90798	Lordotic Angled Trial	Size 22x50x19 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90799	Lordotic Angled Trial	Size 22x60x19 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90800	Lordotic Angled Trial	Size 22x50x20 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90801	Lordotic Angled Trial	Size 22x60x20 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90802	Lordotic Angled Trial	Size 22x50x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90803	Lordotic Angled Trial	Size 22x60x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90804	Lordotic Angled Trial	Size 22x50x12 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90805	Lordotic Angled Trial	Size 22x60x12 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90806	Lordotic Angled Trial	Size 22x50x13 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90807	Lordotic Angled Trial	Size 22x60x13 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90808	Lordotic Angled Trial	Size 22x50x14 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90809	Lordotic Angled Trial	Size 22x60x14 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90810	Lordotic Angled Trial	Size 22x50x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90811	Lordotic Angled Trial	Size 22x60x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90812	Lordotic Angled Trial	Size 22x50x16 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90813	Lordotic Angled Trial	Size 22x60x16 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90814	Lordotic Angled Trial	Size 22x50x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90815	Lordotic Angled Trial	Size 22x60x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90816	Lordotic Angled Trial	Size 22x50x18 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90817	Lordotic Angled Trial	Size 22x60x18 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90818	Lordotic Angled Trial	Size 22x50x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90819	Lordotic Angled Trial	Size 22x60x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90820	Lordotic Angled Trial	Size 22x50x20 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90821	Lordotic Angled Trial	Size 22x60x20 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90822	Lordotic Angled Trial	Size 22x50x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90823	Lordotic Angled Trial	Size 22x60x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90824	Lordotic Angled Trial	Size 22x50x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90825	Lordotic Angled Trial	Size 22x60x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90826	Lordotic Angled Trial	Size 22x50x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90827	Lordotic Angled Trial	Size 22x60x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90828	Lordotic Angled Trial	Size 22x50x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90829	Lordotic Angled Trial	Size 22x60x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90830	Lordotic Angled Trial	Size 22x50x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90831	Lordotic Angled Trial	Size 22x60x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90832	Lordotic Angled Trial	Size 22x50x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90833	Lordotic Angled Trial	Size 22x60x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90834	Lordotic Angled Trial	Size 22x50x18 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90835	Lordotic Angled Trial	Size 22x60x18 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90836	Lordotic Angled Trial	Size 22x50x19 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90837	Lordotic Angled Trial	Size 22x60x19 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90838	Lordotic Angled Trial	Size 22x50x20 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90839	Lordotic Angled Trial	Size 22x60x20 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90840	Parallel Angled Trial	Size 26x50x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90841	Parallel Angled Trial	Size 26x60x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90842	Parallel Angled Trial	Size 26x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90843	Parallel Angled Trial	Size 26x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90844	Parallel Angled Trial	Size 26x50x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90845	Parallel Angled Trial	Size 26x60x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90846	Parallel Angled Trial	Size 26x50x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90847	Parallel Angled Trial	Size 26x60x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90848	Parallel Angled Trial	Size 26x50x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90849	Parallel Angled Trial	Size 26x60x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90850	Parallel Angled Trial	Size 26x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90851	Parallel Angled Trial	Size 26x60x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90852	Parallel Angled Trial	Size 26x50x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90853	Parallel Angled Trial	Size 26x60x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90854	Parallel Angled Trial	Size 26x50x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90855	Parallel Angled Trial	Size 26x60x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90856	Parallel Angled Trial	Size 26x50x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90857	Parallel Angled Trial	Size 26x60x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90858	Parallel Angled Trial	Size 26x50x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90859	Parallel Angled Trial	Size 26x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90860	Parallel Angled Trial	Size 26x50x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90861	Parallel Angled Trial	Size 26x60x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90862	Parallel Angled Trial	Size 26x50x18 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90863	Parallel Angled Trial	Size 26x60x18 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90864	Parallel Angled Trial	Size 26x50x19 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90865	Parallel Angled Trial	Size 26x60x19 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90866	Parallel Angled Trial	Size 26x50x20 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90867	Parallel Angled Trial	Size 26x60x20 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90868	Lordotic Angled Trial	Size 26x50x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90869	Lordotic Angled Trial	Size 26x60x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90870	Lordotic Angled Trial	Size 26x50x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90871	Lordotic Angled Trial	Size 26x60x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90872	Lordotic Angled Trial	Size 26x50x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90873	Lordotic Angled Trial	Size 26x60x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90874	Lordotic Angled Trial	Size 26x50x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90875	Lordotic Angled Trial	Size 26x60x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90876	Lordotic Angled Trial	Size 26x50x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90877	Lordotic Angled Trial	Size 26x60x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90878	Lordotic Angled Trial	Size 26x50x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90879	Lordotic Angled Trial	Size 26x60x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90880	Lordotic Angled Trial	Size 26x50x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90881	Lordotic Angled Trial	Size 26x60x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90882	Lordotic Angled Trial	Size 26x50x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90883	Lordotic Angled Trial	Size 26x60x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90884	Lordotic Angled Trial	Size 26x50x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90885	Lordotic Angled Trial	Size 26x60x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90886	Lordotic Angled Trial	Size 26x50x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90887	Lordotic Angled Trial	Size 26x60x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90888	Lordotic Angled Trial	Size 26x50x18 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90889	Lordotic Angled Trial	Size 26x60x18 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90890	Lordotic Angled Trial	Size 26x50x19 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90891	Lordotic Angled Trial	Size 26x60x19 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90892	Lordotic Angled Trial	Size 26x50x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90893	Lordotic Angled Trial	Size 26x60x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90894	Lordotic Angled Trial	Size 26x50x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90895	Lordotic Angled Trial	Size 26x60x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90896	Lordotic Angled Trial	Size 26x50x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90897	Lordotic Angled Trial	Size 26x60x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90898	Lordotic Angled Trial	Size 26x50x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90899	Lordotic Angled Trial	Size 26x60x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90900	Lordotic Angled Trial	Size 26x50x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90901	Lordotic Angled Trial	Size 26x60x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90902	Lordotic Angled Trial	Size 26x50x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90903	Lordotic Angled Trial	Size 26x60x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90904	Lordotic Angled Trial	Size 26x50x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90905	Lordotic Angled Trial	Size 26x60x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90906	Lordotic Angled Trial	Size 26x50x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90907	Lordotic Angled Trial	Size 26x60x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90908	Lordotic Angled Trial	Size 26x50x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90909	Lordotic Angled Trial	Size 26x60x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90910	Lordotic Angled Trial	Size 26x50x18 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90911	Lordotic Angled Trial	Size 26x60x18 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90912	Lordotic Angled Trial	Size 26x50x19 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90913	Lordotic Angled Trial	Size 26x60x19 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90914	Lordotic Angled Trial	Size 26x50x20 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90915	Lordotic Angled Trial	Size 26x60x20 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90916	Lordotic Angled Trial	Size 26x50x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90917	Lordotic Angled Trial	Size 26x60x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90918	Lordotic Angled Trial	Size 26x50x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90919	Lordotic Angled Trial	Size 26x60x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90920	Lordotic Angled Trial	Size 26x50x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90921	Lordotic Angled Trial	Size 26x60x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90922	Lordotic Angled Trial	Size 26x50x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90923	Lordotic Angled Trial	Size 26x60x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90924	Lordotic Angled Trial	Size 26x50x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90925	Lordotic Angled Trial	Size 26x60x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90926	Lordotic Angled Trial	Size 26x50x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90927	Lordotic Angled Trial	Size 26x60x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90928	Lordotic Angled Trial	Size 26x50x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90929	Lordotic Angled Trial	Size 26x60x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90930	Lordotic Angled Trial	Size 26x50x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90931	Lordotic Angled Trial	Size 26x60x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90932	Lordotic Angled Trial	Size 26x50x18 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90933	Lordotic Angled Trial	Size 26x60x18 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90934	Lordotic Angled Trial	Size 26x50x19 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90935	Lordotic Angled Trial	Size 26x60x19 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90936	Lordotic Angled Trial	Size 26x50x20 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90937	Lordotic Angled Trial	Size 26x60x20 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90938	Lordotic Angled Trial	Size 26x50x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90939	Lordotic Angled Trial	Size 26x60x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90940	Lordotic Angled Trial	Size 26x50x12 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3201-90967	Lordotic Angled Trial	Size 26x60x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90968	Lordotic Angled Trial	Size 26x50x18 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90969	Lordotic Angled Trial	Size 26x60x18 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90970	Lordotic Angled Trial	Size 26x50x19 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90971	Lordotic Angled Trial	Size 26x60x19 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90972	Lordotic Angled Trial	Size 26x50x20 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90973	Lordotic Angled Trial	Size 26x60x20 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3201-90993	22 mm Lateral Box Chisel	Size 4 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90994	22 mm Lateral Box Chisel	Size 5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90995	22 mm Lateral Box Chisel	Size 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90996	22 mm Lateral Box Chisel	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90997	22 mm Lateral Box Chisel	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90998	22 mm Lateral Box Chisel	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-90999	22 mm Lateral Box Chisel	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-91000	22 mm Lateral Box Chisel	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-91001	22 mm Lateral Box Chisel	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-91002	22 mm Lateral Box Chisel	Size 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-91003	22 mm Lateral Box Chisel	Size 14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-91004	22 mm Lateral Box Chisel	Size 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-91005	22 mm Lateral Box Chisel	Size 16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-91006	22 mm Lateral Box Chisel	Size 17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-91007	22 mm Lateral Box Chisel	Size 18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-91008	22 mm Lateral Box Chisel	Size 19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-91009	22 mm Lateral Box Chisel	Size 20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3203-20625TP	Parallel Implant	Size 16x25x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20630TP	Parallel Implant	Size 16x30x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20635TP	Parallel Implant	Size 16x35x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20640TP	Parallel Implant	Size 16x40x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20725TP	Parallel Implant	Size 16x25x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20730TP	Parallel Implant	Size 16x30x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20735TP	Parallel Implant	Size 16x35x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20740ML	Lordotic Implant	Size 22x40x7 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20740MP	Parallel Implant	Size 22x40x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20740SL	Lordotic Implant	Size 18x40x7 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20740SP	Parallel Implant	Size 18x40x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20740TP	Parallel Implant	Size 16x40x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20745LP	Parallel Implant	Size 26x45x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20745ML	Lordotic Implant	Size 22x45x7 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20745MP	Parallel Implant	Size 22x45x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20745SL	Lordotic Implant	Size 18x45x7 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20745SP	Parallel Implant	Size 18x45x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20750LP	Parallel Implant	Size 26x50x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20750ML	Lordotic Implant	Size 22x50x7 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20750MP	Parallel Implant	Size 22x50x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20750SL	Lordotic Implant	Size 18x50x7 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20750SP	Parallel Implant	Size 18x50x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20755LP	Parallel Implant	Size 26x55x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20755ML	Lordotic Implant	Size 22x55x7 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20755MP	Parallel Implant	Size 22x55x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20755SL	Lordotic Implant	Size 18x55x7 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20755SP	Parallel Implant	Size 18x55x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20760LP	Parallel Implant	Size 26x60x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20760ML	Lordotic Implant	Size 22x60x7 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20760MP	Parallel Implant	Size 22x60x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20760SL	Lordotic Implant	Size 18x60x7 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20760SP	Parallel Implant	Size 18x60x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20825TP	Parallel Implant	Size 16x25x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20830TP	Parallel Implant	Size 16x30x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20835TP	Parallel Implant	Size 16x35x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20840ML	Lordotic Implant	Size 22x40x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20840MP	Parallel Implant	Size 22x40x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20840SL	Lordotic Implant	Size 18x40x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20840SP	Parallel Implant	Size 18x40x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20840TP	Parallel Implant	Size 16x40x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20845LL	Lordotic Implant	Size 26x45x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20845LP	Parallel Implant	Size 26x45x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20845ML	Lordotic Implant	Size 22x45x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20845MP	Parallel Implant	Size 22x45x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20845SL	Lordotic Implant	Size 18x45x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20845SP	Parallel Implant	Size 18x45x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20850LL	Lordotic Implant	Size 26x50x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20850LP	Parallel Implant	Size 26x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20850ML	Lordotic Implant	Size 22x50x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20850MP	Parallel Implant	Size 22x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20850SL	Lordotic Implant	Size 18x50x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20850SP	Parallel Implant	Size 18x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20855LL	Lordotic Implant	Size 26x55x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20855LP	Parallel Implant	Size 26x55x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20855ML	Lordotic Implant	Size 22x55x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20855MP	Parallel Implant	Size 22x55x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20855SL	Lordotic Implant	Size 18x55x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20855SP	Parallel Implant	Size 18x55x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20860LL	Lordotic Implant	Size 26x60x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20860LP	Parallel Implant	Size 26x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20860ML	Lordotic Implant	Size 22x60x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20860MP	Parallel Implant	Size 22x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20860SL	Lordotic Implant	Size 18x60x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20860SP	Parallel Implant	Size 18x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20925TP	Parallel Implant	Size 16x25x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20930TP	Parallel Implant	Size 16x30x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20935TP	Parallel Implant	Size 16x35x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20940ML	Lordotic Implant	Size 22x40x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20940MP	Parallel Implant	Size 22x40x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20940SL	Lordotic Implant	Size 18x40x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20940SP	Parallel Implant	Size 18x40x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20940TP	Parallel Implant	Size 16x40x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20945LL	Lordotic Implant	Size 26x45x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20945LP	Parallel Implant	Size 26x45x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20945ML	Lordotic Implant	Size 22x45x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20945ML0	Lordotic Implant	Size 22x45x9 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20945MP	Parallel Implant	Size 22x45x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20945SL	Lordotic Implant	Size 18x45x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20945SP	Parallel Implant	Size 18x45x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20950LL	Lordotic Implant	Size 26x50x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20950LP	Parallel Implant	Size 26x50x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20950ML	Lordotic Implant	Size 22x50x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20950ML0	Lordotic Implant	Size 22x50x9 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20950MP	Parallel Implant	Size 22x50x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20950SL	Lordotic Implant	Size 18x50x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20950SP	Parallel Implant	Size 18x50x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20955LL	Lordotic Implant	Size 26x55x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20955LP	Parallel Implant	Size 26x55x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20955ML	Lordotic Implant	Size 22x55x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20955ML0	Lordotic Implant	Size 22x55x9 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20955MP	Parallel Implant	Size 22x55x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20955SL	Lordotic Implant	Size 18x55x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20955SP	Parallel Implant	Size 18x55x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20960LL	Lordotic Implant	Size 26x60x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20960LP	Parallel Implant	Size 26x60x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20960ML	Lordotic Implant	Size 22x60x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20960ML0	Lordotic Implant	Size 22x60x9 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20960MP	Parallel Implant	Size 22x60x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20960SL	Lordotic Implant	Size 18x60x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-20960SP	Parallel Implant	Size 18x60x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21025TP	Parallel Implant	Size 16x25x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21030TP	Parallel Implant	Size 16x30x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21035TP	Parallel Implant	Size 16x35x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21040ML	Lordotic Implant	Size 22x40x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21040MP	Parallel Implant	Size 22x40x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21040SL	Lordotic Implant	Size 18x40x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21040SP	Parallel Implant	Size 18x40x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21040TP	Parallel Implant	Size 16x40x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21045LL	Lordotic Implant	Size 26x45x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21045LL0	Lordotic Implant	Size 26x45x10 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21045LL2	Lordotic Implant	Size 26x45x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21045LP	Parallel Implant	Size 26x45x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21045ML	Lordotic Implant	Size 22x45x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21045ML0	Lordotic Implant	Size 22x45x10 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21045ML2	Lordotic Implant	Size 22x45x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21045MP	Parallel Implant	Size 22x45x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21045SL	Lordotic Implant	Size 18x45x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21045SP	Parallel Implant	Size 18x45x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21050LL	Lordotic Implant	Size 26x50x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21050LL0	Lordotic Implant	Size 26x50x10 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21050LL2	Lordotic Implant	Size 26x50x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21050LP	Parallel Implant	Size 26x50x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21050ML	Lordotic Implant	Size 22x50x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21050ML0	Lordotic Implant	Size 22x50x10 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21050ML2	Lordotic Implant	Size 22x50x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21050MP	Parallel Implant	Size 22x50x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21050SL	Lordotic Implant	Size 18x50x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3203-21060MP	Parallel Implant	Size 22x60x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21060SL	Lordotic Implant	Size 18x60x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21060SP	Parallel Implant	Size 18x60x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21125TP	Parallel Implant	Size 16x25x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21130TP	Parallel Implant	Size 16x30x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21135TP	Parallel Implant	Size 16x35x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21140ML	Lordotic Implant	Size 22x40x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21140MP	Parallel Implant	Size 22x40x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21140SL	Lordotic Implant	Size 18x40x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21140SP	Parallel Implant	Size 18x40x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21140TP	Parallel Implant	Size 16x40x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21145LL	Lordotic Implant	Size 26x45x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21145LL0	Lordotic Implant	Size 26x45x11 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21145LL2	Lordotic Implant	Size 26x45x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21145LL5	Lordotic Implant	Size 26x45x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21145LP	Parallel Implant	Size 26x45x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21145ML	Lordotic Implant	Size 22x45x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21145ML0	Lordotic Implant	Size 22x45x11 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21145ML2	Lordotic Implant	Size 22x45x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21145ML5	Lordotic Implant	Size 22x45x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21145MP	Parallel Implant	Size 22x45x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21145SL	Lordotic Implant	Size 18x45x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21145SP	Parallel Implant	Size 18x45x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21150LL	Lordotic Implant	Size 26x50x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21150LL0	Lordotic Implant	Size 26x50x11 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21150LL2	Lordotic Implant	Size 26x50x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21150LL5	Lordotic Implant	Size 26x50x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21150LP	Parallel Implant	Size 26x50x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21150ML	Lordotic Implant	Size 22x50x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21150ML0	Lordotic Implant	Size 22x50x11 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21150ML2	Lordotic Implant	Size 22x50x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21150ML5	Lordotic Implant	Size 22x50x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21150MP	Parallel Implant	Size 22x50x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21150SL	Lordotic Implant	Size 18x50x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21150SP	Parallel Implant	Size 18x50x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21155LL	Lordotic Implant	Size 26x55x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21155LL0	Lordotic Implant	Size 26x55x11 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21155LL2	Lordotic Implant	Size 26x55x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21155LL5	Lordotic Implant	Size 26x55x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21155LP	Parallel Implant	Size 26x55x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21155ML	Lordotic Implant	Size 22x55x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21155ML0	Lordotic Implant	Size 22x55x11 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21155ML2	Lordotic Implant	Size 22x55x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21155ML5	Lordotic Implant	Size 22x55x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21155MP	Parallel Implant	Size 22x55x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21155SL	Lordotic Implant	Size 18x55x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21155SP	Parallel Implant	Size 18x55x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21160LL	Lordotic Implant	Size 26x60x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21160LL0	Lordotic Implant	Size 26x60x11 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21160LL2	Lordotic Implant	Size 26x60x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21160LL5	Lordotic Implant	Size 26x60x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21160LP	Parallel Implant	Size 26x60x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21160ML	Lordotic Implant	Size 22x60x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21160ML0	Lordotic Implant	Size 22x60x11 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21160ML2	Lordotic Implant	Size 22x60x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21160ML5	Lordotic Implant	Size 22x60x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21160MP	Parallel Implant	Size 22x60x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21160SL	Lordotic Implant	Size 18x60x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21160SP	Parallel Implant	Size 18x60x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21225TP	Parallel Implant	Size 16x25x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21230TP	Parallel Implant	Size 16x30x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21235TP	Parallel Implant	Size 16x35x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21240ML	Lordotic Implant	Size 22x40x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21240MP	Parallel Implant	Size 22x40x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21240SL	Lordotic Implant	Size 18x40x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21240SP	Parallel Implant	Size 18x40x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21240TP	Parallel Implant	Size 16x40x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21245LL	Lordotic Implant	Size 26x45x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21245LL0	Lordotic Implant	Size 26x45x12 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21245LL2	Lordotic Implant	Size 26x45x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21245LL5	Lordotic Implant	Size 26x45x12 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21245LP	Parallel Implant	Size 26x45x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21245ML	Lordotic Implant	Size 22x45x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21245ML0	Lordotic Implant	Size 22x45x12 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21245ML2	Lordotic Implant	Size 22x45x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21245ML5	Lordotic Implant	Size 22x45x12 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21245ML8	Lordotic Implant	Size 22x45x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21245MP	Parallel Implant	Size 22x45x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21245SL	Lordotic Implant	Size 18x45x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21245SP	Parallel Implant	Size 18x45x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21250LL	Lordotic Implant	Size 26x50x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21250LL0	Lordotic Implant	Size 26x50x12 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21250LL2	Lordotic Implant	Size 26x50x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21250LL5	Lordotic Implant	Size 26x50x12 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21250LP	Parallel Implant	Size 26x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21250ML	Lordotic Implant	Size 22x50x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21250ML0	Lordotic Implant	Size 22x50x12 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21250ML2	Lordotic Implant	Size 22x50x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21250ML5	Lordotic Implant	Size 22x50x12 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21250ML8	Lordotic Implant	Size 22x50x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21250MP	Parallel Implant	Size 22x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21250SL	Lordotic Implant	Size 18x50x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21250SP	Parallel Implant	Size 18x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21255LL	Lordotic Implant	Size 26x55x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21255LL0	Lordotic Implant	Size 26x55x12 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21255LL2	Lordotic Implant	Size 26x55x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21255LL5	Lordotic Implant	Size 26x55x12 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21255LP	Parallel Implant	Size 26x55x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21255ML	Lordotic Implant	Size 22x55x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21255ML0	Lordotic Implant	Size 22x55x12 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21255ML2	Lordotic Implant	Size 22x55x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21255ML5	Lordotic Implant	Size 22x55x12 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21255ML8	Lordotic Implant	Size 22x55x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21255MP	Parallel Implant	Size 22x55x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21255SL	Lordotic Implant	Size 18x55x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21255SP	Parallel Implant	Size 18x55x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21260LL	Lordotic Implant	Size 26x60x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21260LL0	Lordotic Implant	Size 26x60x12 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21260LL2	Lordotic Implant	Size 26x60x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21260LL5	Lordotic Implant	Size 26x60x12 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21260LP	Parallel Implant	Size 26x60x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21260ML	Lordotic Implant	Size 22x60x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21260ML0	Lordotic Implant	Size 22x60x12 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21260ML2	Lordotic Implant	Size 22x60x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21260ML5	Lordotic Implant	Size 22x60x12 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21260ML8	Lordotic Implant	Size 22x60x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21260MP	Parallel Implant	Size 22x60x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21260SL	Lordotic Implant	Size 18x60x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21260SP	Parallel Implant	Size 18x60x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21325TP	Parallel Implant	Size 16x25x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21330TP	Parallel Implant	Size 16x30x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21335TP	Parallel Implant	Size 16x35x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21340ML	Lordotic Implant	Size 22x40x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21340MP	Parallel Implant	Size 22x40x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21340SL	Lordotic Implant	Size 18x40x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21340SP	Parallel Implant	Size 18x40x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21340TP	Parallel Implant	Size 16x40x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21345LL	Lordotic Implant	Size 26x45x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21345LL0	Lordotic Implant	Size 26x45x13 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21345LL2	Lordotic Implant	Size 26x45x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21345LL5	Lordotic Implant	Size 26x45x13 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21345LL8	Lordotic Implant	Size 26x45x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21345LP	Parallel Implant	Size 26x45x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21345ML	Lordotic Implant	Size 22x45x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21345ML0	Lordotic Implant	Size 22x45x13 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21345ML2	Lordotic Implant	Size 22x45x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21345ML5	Lordotic Implant	Size 22x45x13 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21345ML8	Lordotic Implant	Size 22x45x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21345MP	Parallel Implant	Size 22x45x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21345SL	Lordotic Implant	Size 18x45x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21345SP	Parallel Implant	Size 18x45x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21350LL	Lordotic Implant	Size 26x50x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21350LL0	Lordotic Implant	Size 26x50x13 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21350LL2	Lordotic Implant	Size 26x50x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21350LL5	Lordotic Implant	Size 26x50x13 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21350LL8	Lordotic Implant	Size 26x50x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21350LP	Parallel Implant	Size 26x50x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21350ML	Lordotic Implant	Size 22x50x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21350ML0	Lordot

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3203-21360LL	Lordotic Implant	Size 26x60x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21360LL0	Lordotic Implant	Size 26x60x13 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21360LL2	Lordotic Implant	Size 26x60x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21360LL5	Lordotic Implant	Size 26x60x13 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21360LL8	Lordotic Implant	Size 26x60x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21360LP	Parallel Implant	Size 26x60x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21360ML	Lordotic Implant	Size 22x60x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21360ML0	Lordotic Implant	Size 22x60x13 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21360ML2	Lordotic Implant	Size 22x60x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21360ML5	Lordotic Implant	Size 22x60x13 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21360ML8	Lordotic Implant	Size 22x60x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21360MP	Parallel Implant	Size 22x60x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21360SL	Lordotic Implant	Size 18x60x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21360SP	Parallel Implant	Size 18x60x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21425TP	Parallel Implant	Size 16x25x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21440ML	Lordotic Implant	Size 22x40x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21440MP	Parallel Implant	Size 22x40x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21440SL	Lordotic Implant	Size 18x40x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21440SP	Parallel Implant	Size 18x40x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21440TP	Parallel Implant	Size 16x40x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21445LL	Lordotic Implant	Size 26x45x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21445LL0	Lordotic Implant	Size 26x45x14 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21445LL2	Lordotic Implant	Size 26x45x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21445LL5	Lordotic Implant	Size 26x45x14 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21445LL8	Lordotic Implant	Size 26x45x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21445LP	Parallel Implant	Size 26x45x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21445ML	Lordotic Implant	Size 22x45x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21445ML0	Lordotic Implant	Size 22x45x14 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21445ML2	Lordotic Implant	Size 22x45x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21445ML5	Lordotic Implant	Size 22x45x14 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21445ML8	Lordotic Implant	Size 22x45x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21445MP	Parallel Implant	Size 22x45x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21445SL	Lordotic Implant	Size 18x45x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21445SP	Parallel Implant	Size 18x45x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21450LL	Lordotic Implant	Size 26x50x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21450LL0	Lordotic Implant	Size 26x50x14 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21450LL2	Lordotic Implant	Size 26x50x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21450LL5	Lordotic Implant	Size 26x50x14 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21450LL8	Lordotic Implant	Size 26x50x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21450LP	Parallel Implant	Size 26x50x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21450ML	Lordotic Implant	Size 22x50x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21450ML0	Lordotic Implant	Size 22x50x14 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21450ML2	Lordotic Implant	Size 22x50x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21450ML5	Lordotic Implant	Size 22x50x14 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21450ML8	Lordotic Implant	Size 22x50x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21450MP	Parallel Implant	Size 22x50x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21450SL	Lordotic Implant	Size 18x50x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21450SP	Parallel Implant	Size 18x50x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21455LL	Lordotic Implant	Size 26x55x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21455LL0	Lordotic Implant	Size 26x55x14 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21455LL2	Lordotic Implant	Size 26x55x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21455LL5	Lordotic Implant	Size 26x55x14 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21455LL8	Lordotic Implant	Size 26x55x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21455LP	Parallel Implant	Size 26x55x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21455ML	Lordotic Implant	Size 22x55x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21455ML0	Lordotic Implant	Size 22x55x14 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21455ML2	Lordotic Implant	Size 22x55x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21455ML5	Lordotic Implant	Size 22x55x14 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21455ML8	Lordotic Implant	Size 22x55x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21455MP	Parallel Implant	Size 22x55x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21455SL	Lordotic Implant	Size 18x55x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21455SP	Parallel Implant	Size 18x55x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21460LL	Lordotic Implant	Size 26x60x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21460LL0	Lordotic Implant	Size 26x60x14 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21460LL2	Lordotic Implant	Size 26x60x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21460LL5	Lordotic Implant	Size 26x60x14 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21460LL8	Lordotic Implant	Size 26x60x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21460LP	Parallel Implant	Size 26x60x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21460ML	Lordotic Implant	Size 22x60x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21460ML0	Lordotic Implant	Size 22x60x14 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21460ML2	Lordotic Implant	Size 22x60x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21460ML5	Lordotic Implant	Size 22x60x14 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21460ML8	Lordotic Implant	Size 22x60x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21460MP	Parallel Implant	Size 22x60x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21460SL	Lordotic Implant	Size 18x60x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21460SP	Parallel Implant	Size 18x60x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21525TP	Parallel Implant	Size 16x25x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21530TP	Parallel Implant	Size 16x30x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21535TP	Parallel Implant	Size 16x35x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21540ML	Lordotic Implant	Size 22x40x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21540MP	Parallel Implant	Size 22x40x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21540SL	Lordotic Implant	Size 18x40x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21540SP	Parallel Implant	Size 18x40x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21540TP	Parallel Implant	Size 16x40x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21545LL	Lordotic Implant	Size 26x45x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21545LL0	Lordotic Implant	Size 26x45x15 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21545LL2	Lordotic Implant	Size 26x45x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21545LL5	Lordotic Implant	Size 26x45x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21545LL8	Lordotic Implant	Size 26x45x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21545LP	Parallel Implant	Size 26x45x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21545ML	Lordotic Implant	Size 22x45x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21545ML0	Lordotic Implant	Size 22x45x15 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21545ML2	Lordotic Implant	Size 22x45x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21545ML5	Lordotic Implant	Size 22x45x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21545ML8	Lordotic Implant	Size 22x45x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21545MP	Parallel Implant	Size 22x45x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21545SL	Lordotic Implant	Size 18x45x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21545SP	Parallel Implant	Size 18x45x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21550LL	Lordotic Implant	Size 26x50x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21550LL0	Lordotic Implant	Size 26x50x15 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21550LL2	Lordotic Implant	Size 26x50x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21550LL5	Lordotic Implant	Size 26x50x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21550LL8	Lordotic Implant	Size 26x50x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21550LP	Parallel Implant	Size 26x50x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21550ML	Lordotic Implant	Size 22x50x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21550ML0	Lordotic Implant	Size 22x50x15 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21550ML2	Lordotic Implant	Size 22x50x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21550ML5	Lordotic Implant	Size 22x50x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21550ML8	Lordotic Implant	Size 22x50x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21550MP	Parallel Implant	Size 22x50x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21550SL	Lordotic Implant	Size 18x50x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21550SP	Parallel Implant	Size 18x50x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21555LL	Lordotic Implant	Size 26x55x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21555LL0	Lordotic Implant	Size 26x55x15 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21555LL2	Lordotic Implant	Size 26x55x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21555LL5	Lordotic Implant	Size 26x55x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21555LL8	Lordotic Implant	Size 26x55x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21555LP	Parallel Implant	Size 26x55x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21555ML	Lordotic Implant	Size 22x55x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21555ML0	Lordotic Implant	Size 22x55x15 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21555ML2	Lordotic Implant	Size 22x55x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21555ML5	Lordotic Implant	Size 22x55x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21555ML8	Lordotic Implant	Size 22x55x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21555MP	Parallel Implant	Size 22x55x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21555SL	Lordotic Implant	Size 18x55x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21555SP	Parallel Implant	Size 18x55x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21560LL	Lordotic Implant	Size 26x60x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21560LL0	Lordotic Implant	Size 26x60x15 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21560LL2	Lordotic Implant	Size 26x60x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21560LL5	Lordotic Implant	Size 26x60x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21560LL8	Lordotic Implant	Size 26x60x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21560LP	Parallel Implant	Size 26x60x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21560ML	Lordotic Implant	Size 22x60x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21560ML0	Lordotic Implant	Size 22x60x15 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21560ML2	Lordotic Implant	Size 22x60x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21560ML5	Lordotic Implant	Size 22x60x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21560ML8	Lordotic Implant	Size 22x60x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21560MP	Parallel Implant	Size 22x60x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21560SL	Lordotic Implant	Size 18x60x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21560SP	Parallel Implant	Size 18x60x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21625TP	Parallel Implant	Size 16x25x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21630TP	Parallel Implant	Size 16x30x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21635TP	Parallel Implant	Size 16x35x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21640ML	Lordotic Implant	Size 22x40x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21640MP	Parallel Implant	Size 22x40x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21640SL	Lordotic Implant	Size 18x40x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21640SP	Parallel Implant	Size 18x40x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21640TP	Parallel Implant	Size 16x40x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3203-21650ML0	Lordotic Implant	Size 22x50x16 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21650ML2	Lordotic Implant	Size 22x50x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21650ML5	Lordotic Implant	Size 22x50x16 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21650ML8	Lordotic Implant	Size 22x50x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21650MP	Parallel Implant	Size 22x50x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21650SL	Lordotic Implant	Size 18x50x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21650SP	Parallel Implant	Size 18x50x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21655LL	Lordotic Implant	Size 26x55x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21655LL0	Lordotic Implant	Size 26x55x16 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21655LL2	Lordotic Implant	Size 26x55x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21655LL5	Lordotic Implant	Size 26x55x16 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21655LL8	Lordotic Implant	Size 26x55x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21655LP	Parallel Implant	Size 26x55x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21655ML	Lordotic Implant	Size 22x55x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21655ML0	Lordotic Implant	Size 22x55x16 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21655ML2	Lordotic Implant	Size 22x55x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21655ML5	Lordotic Implant	Size 22x55x16 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21655ML8	Lordotic Implant	Size 22x55x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21655MP	Parallel Implant	Size 22x55x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21655SL	Lordotic Implant	Size 18x55x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21655SP	Parallel Implant	Size 18x55x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21660LL	Lordotic Implant	Size 26x60x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21660LL0	Lordotic Implant	Size 26x60x16 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21660LL2	Lordotic Implant	Size 26x60x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21660LL5	Lordotic Implant	Size 26x60x16 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21660LL8	Lordotic Implant	Size 26x60x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21660LP	Parallel Implant	Size 26x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21660ML	Lordotic Implant	Size 22x60x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21660ML0	Lordotic Implant	Size 22x60x16 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21660ML2	Lordotic Implant	Size 22x60x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21660ML5	Lordotic Implant	Size 22x60x16 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21660ML8	Lordotic Implant	Size 22x60x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21660MP	Parallel Implant	Size 22x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21660SL	Lordotic Implant	Size 18x60x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21660SP	Parallel Implant	Size 18x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21740ML	Lordotic Implant	Size 22x40x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21740MP	Parallel Implant	Size 22x40x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21740SL	Lordotic Implant	Size 18x40x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21740SP	Parallel Implant	Size 18x40x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21745LL	Lordotic Implant	Size 26x45x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21745LL0	Lordotic Implant	Size 26x45x17 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21745LL2	Lordotic Implant	Size 26x45x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21745LL5	Lordotic Implant	Size 26x45x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21745LL8	Lordotic Implant	Size 26x45x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21745LP	Parallel Implant	Size 26x45x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21745ML	Lordotic Implant	Size 22x45x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21745ML0	Lordotic Implant	Size 22x45x17 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21745ML2	Lordotic Implant	Size 22x45x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21745ML5	Lordotic Implant	Size 22x45x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21745ML8	Lordotic Implant	Size 22x45x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21745MP	Parallel Implant	Size 22x45x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21745SL	Lordotic Implant	Size 18x45x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21745SP	Parallel Implant	Size 18x45x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21750LL	Lordotic Implant	Size 26x50x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21750LL0	Lordotic Implant	Size 26x50x17 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21750LL2	Lordotic Implant	Size 26x50x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21750LL5	Lordotic Implant	Size 26x50x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21750LL8	Lordotic Implant	Size 26x50x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21750LP	Parallel Implant	Size 26x50x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21750ML	Lordotic Implant	Size 22x50x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21750ML0	Lordotic Implant	Size 22x50x17 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21750ML2	Lordotic Implant	Size 22x50x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21750ML5	Lordotic Implant	Size 22x50x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21750ML8	Lordotic Implant	Size 22x50x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21750MP	Parallel Implant	Size 22x50x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21750SL	Lordotic Implant	Size 18x50x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21750SP	Parallel Implant	Size 18x50x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21755LL	Lordotic Implant	Size 26x55x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21755LL0	Lordotic Implant	Size 26x55x17 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21755LL2	Lordotic Implant	Size 26x55x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21755LL5	Lordotic Implant	Size 26x55x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21755LL8	Lordotic Implant	Size 26x55x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21755LP	Parallel Implant	Size 26x55x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21755ML	Lordotic Implant	Size 22x55x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21755ML0	Lordotic Implant	Size 22x55x17 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21755ML2	Lordotic Implant	Size 22x55x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21755ML5	Lordotic Implant	Size 22x55x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21755ML8	Lordotic Implant	Size 22x55x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21755MP	Parallel Implant	Size 22x55x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21755SL	Lordotic Implant	Size 18x55x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21755SP	Parallel Implant	Size 18x55x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21760LL	Lordotic Implant	Size 26x60x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21760LL0	Lordotic Implant	Size 26x60x17 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21760LL2	Lordotic Implant	Size 26x60x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21760LL5	Lordotic Implant	Size 26x60x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21760LL8	Lordotic Implant	Size 26x60x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21760LP	Parallel Implant	Size 26x60x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21760ML	Lordotic Implant	Size 22x60x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21760ML0	Lordotic Implant	Size 22x60x17 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21760ML2	Lordotic Implant	Size 22x60x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21760ML5	Lordotic Implant	Size 22x60x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21760ML8	Lordotic Implant	Size 22x60x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21760MP	Parallel Implant	Size 22x60x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21760SL	Lordotic Implant	Size 18x60x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21760SP	Parallel Implant	Size 18x60x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21840ML	Lordotic Implant	Size 22x40x18 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21840MP	Parallel Implant	Size 22x40x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21840SL	Lordotic Implant	Size 18x40x18 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21840SP	Parallel Implant	Size 18x40x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21845LL	Lordotic Implant	Size 26x45x18 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21845LL0	Lordotic Implant	Size 26x45x18 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21845LL2	Lordotic Implant	Size 26x45x18 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21845LL5	Lordotic Implant	Size 26x45x18 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21845LL8	Lordotic Implant	Size 26x45x18 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21845LP	Parallel Implant	Size 26x45x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21845ML	Lordotic Implant	Size 22x45x18 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21845ML0	Lordotic Implant	Size 22x45x18 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21845ML2	Lordotic Implant	Size 22x45x18 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21845ML5	Lordotic Implant	Size 22x45x18 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21845ML8	Lordotic Implant	Size 22x45x18 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21845MP	Parallel Implant	Size 22x45x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21845SL	Lordotic Implant	Size 18x45x18 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21845SP	Parallel Implant	Size 18x45x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21850LL	Lordotic Implant	Size 26x50x18 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21850LL0	Lordotic Implant	Size 26x50x18 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21850LL2	Lordotic Implant	Size 26x50x18 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21850LL5	Lordotic Implant	Size 26x50x18 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21850LL8	Lordotic Implant	Size 26x50x18 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21850LP	Parallel Implant	Size 26x50x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21850ML	Lordotic Implant	Size 22x50x18 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21850ML0	Lordotic Implant	Size 22x50x18 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21850ML2	Lordotic Implant	Size 22x50x18 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21850ML5	Lordotic Implant	Size 22x50x18 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21850ML8	Lordotic Implant	Size 22x50x18 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21850MP	Parallel Implant	Size 22x50x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21850SL	Lordotic Implant	Size 18x50x18 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21850SP	Parallel Implant	Size 18x50x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21855LL	Lordotic Implant	Size 26x55x18 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21855LL0	Lordotic Implant	Size 26x55x18 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21855LL2	Lordotic Implant	Size 26x55x18 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21855LL5	Lordotic Implant	Size 26x55x18 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21855LL8	Lordotic Implant	Size 26x55x18 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21855LP	Parallel Implant	Size 26x55x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21855ML	Lordotic Implant	Size 22x55x18 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21855ML0	Lordotic Implant	Size 22x55x18 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21855ML2	Lordotic Implant	Size 22x55x18 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21855ML5	Lordotic Implant	Size 22x55x18 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21855ML8	Lordotic Implant	Size 22x55x18 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21855MP	Parallel Implant	Size 22x55x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21855SL	Lordotic Implant	Size 18x55x18 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21855SP	Parallel Implant	Size 18x55x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21860LL	Lordotic Implant	Size 26x60x18 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21860LL0	Lordotic Implant	Size 26x60x18 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21860LL2	Lordotic Implant	Size 26x60x18 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21860LL5	Lordotic Implant	Size 26x60x18 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21860LL8	Lordotic Implant	Size 26x60x18 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21860LP	Parallel Implant	Size 26x60x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21860ML	Lordotic Implant	Size 22

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3203-21945ML8	Lordotic Implant	Size 22x45x19 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21945MP	Parallel Implant	Size 22x45x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21945SL	Lordotic Implant	Size 18x45x19 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21945SP	Parallel Implant	Size 18x45x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21950LL	Lordotic Implant	Size 26x50x19 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21950LL0	Lordotic Implant	Size 26x50x19 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21950LL2	Lordotic Implant	Size 26x50x19 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21950LL5	Lordotic Implant	Size 26x50x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21950LL8	Lordotic Implant	Size 26x50x19 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21950LP	Parallel Implant	Size 26x50x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21950ML	Lordotic Implant	Size 22x50x19 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21950ML0	Lordotic Implant	Size 22x50x19 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21950ML2	Lordotic Implant	Size 22x50x19 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21950ML5	Lordotic Implant	Size 22x50x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21950ML8	Lordotic Implant	Size 22x50x19 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21950MP	Parallel Implant	Size 22x50x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21950SL	Lordotic Implant	Size 18x50x19 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21950SP	Parallel Implant	Size 18x50x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21955LL	Lordotic Implant	Size 26x55x19 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21955LL0	Lordotic Implant	Size 26x55x19 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21955LL2	Lordotic Implant	Size 26x55x19 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21955LL5	Lordotic Implant	Size 26x55x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21955LL8	Lordotic Implant	Size 26x55x19 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21955LP	Parallel Implant	Size 26x55x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21955ML	Lordotic Implant	Size 22x55x19 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21955ML0	Lordotic Implant	Size 22x55x19 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21955ML2	Lordotic Implant	Size 22x55x19 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21955ML5	Lordotic Implant	Size 22x55x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21955ML8	Lordotic Implant	Size 22x55x19 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21955MP	Parallel Implant	Size 22x55x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21955SL	Lordotic Implant	Size 18x55x19 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21955SP	Parallel Implant	Size 18x55x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21960LL	Lordotic Implant	Size 26x60x19 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21960LL0	Lordotic Implant	Size 26x60x19 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21960LL2	Lordotic Implant	Size 26x60x19 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21960LL5	Lordotic Implant	Size 26x60x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21960LL8	Lordotic Implant	Size 26x60x19 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21960LP	Parallel Implant	Size 26x60x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21960ML	Lordotic Implant	Size 22x60x19 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21960ML0	Lordotic Implant	Size 22x60x19 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21960ML2	Lordotic Implant	Size 22x60x19 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21960ML5	Lordotic Implant	Size 22x60x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21960ML8	Lordotic Implant	Size 22x60x19 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21960MP	Parallel Implant	Size 22x60x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21960SL	Lordotic Implant	Size 18x60x19 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-21960SP	Parallel Implant	Size 18x60x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22040ML	Lordotic Implant	Size 22x40x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22040MP	Parallel Implant	Size 22x40x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22040SL	Lordotic Implant	Size 18x40x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22040SP	Parallel Implant	Size 18x40x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22045LL	Lordotic Implant	Size 26x45x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22045LL0	Lordotic Implant	Size 26x45x20 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22045LL2	Lordotic Implant	Size 26x45x20 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22045LL5	Lordotic Implant	Size 26x45x20 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22045LL8	Lordotic Implant	Size 26x45x20 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22045LP	Parallel Implant	Size 26x45x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22045ML	Lordotic Implant	Size 22x45x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22045ML0	Lordotic Implant	Size 22x45x20 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22045ML2	Lordotic Implant	Size 22x45x20 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22045ML5	Lordotic Implant	Size 22x45x20 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22045ML8	Lordotic Implant	Size 22x45x20 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22045MP	Parallel Implant	Size 22x45x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22045SL	Lordotic Implant	Size 18x45x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22045SP	Parallel Implant	Size 18x45x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22050LL	Lordotic Implant	Size 26x50x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22050LL0	Lordotic Implant	Size 26x50x20 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22050LL2	Lordotic Implant	Size 26x50x20 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22050LL5	Lordotic Implant	Size 26x50x20 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22050LL8	Lordotic Implant	Size 26x50x20 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22050LP	Parallel Implant	Size 26x50x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22050ML	Lordotic Implant	Size 22x50x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22050ML0	Lordotic Implant	Size 22x50x20 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22050ML2	Lordotic Implant	Size 22x50x20 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22050ML5	Lordotic Implant	Size 22x50x20 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22050ML8	Lordotic Implant	Size 22x50x20 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22050MP	Parallel Implant	Size 22x50x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22050SL	Lordotic Implant	Size 18x50x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22050SP	Parallel Implant	Size 18x50x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22055LL	Lordotic Implant	Size 26x55x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22055LL0	Lordotic Implant	Size 26x55x20 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22055LL2	Lordotic Implant	Size 26x55x20 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22055LL5	Lordotic Implant	Size 26x55x20 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22055LL8	Lordotic Implant	Size 26x55x20 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22055LP	Parallel Implant	Size 26x55x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22055ML	Lordotic Implant	Size 22x55x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22055ML0	Lordotic Implant	Size 22x55x20 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22055ML2	Lordotic Implant	Size 22x55x20 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22055ML5	Lordotic Implant	Size 22x55x20 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22055ML8	Lordotic Implant	Size 22x55x20 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22055MP	Parallel Implant	Size 22x55x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22055SL	Lordotic Implant	Size 18x55x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22055SP	Parallel Implant	Size 18x55x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22060LL	Lordotic Implant	Size 26x60x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22060LL0	Lordotic Implant	Size 26x60x20 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22060LL2	Lordotic Implant	Size 26x60x20 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22060LL5	Lordotic Implant	Size 26x60x20 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22060LL8	Lordotic Implant	Size 26x60x20 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22060LP	Parallel Implant	Size 26x60x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22060ML	Lordotic Implant	Size 22x60x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22060ML0	Lordotic Implant	Size 22x60x20 mm,10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22060ML2	Lordotic Implant	Size 22x60x20 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22060ML5	Lordotic Implant	Size 22x60x20 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22060ML8	Lordotic Implant	Size 22x60x20 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22060MP	Parallel Implant	Size 22x60x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22060SL	Lordotic Implant	Size 18x60x20 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3203-22060SP	Parallel Implant	Size 18x60x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	513166/R	3	MD 0202	Rule 8
3303-20628M	TLIF II Implant	Size 10x28x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20628ML1	TLIF II Implant	Size 10x28x6 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20628ML5	TLIF II Implant	Size 10x28x6 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20628MP	TLIF II Implant	Size 10x28x6 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20628W	TLIF II Implant	Size 12x28x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20628WL1	TLIF II Implant	Size 12x28x6 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20628WL5	TLIF II Implant	Size 12x28x6 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20628WP	TLIF II Implant	Size 12x28x6 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20632M	TLIF II Implant	Size 10x32x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20632ML5	TLIF II Implant	Size 10x32x6 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20632MP	TLIF II Implant	Size 10x32x6 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20632W	TLIF II Implant	Size 12x32x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20632WL5	TLIF II Implant	Size 12x32x6 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20632WP	TLIF II Implant	Size 12x32x6 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20636M	TLIF II Implant	Size 10x36x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20636ML5	TLIF II Implant	Size 10x36x6 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20636MP	TLIF II Implant	Size 10x36x6 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20636W	TLIF II Implant	Size 12x36x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20636WL5	TLIF II Implant	Size 12x36x6 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20636WP	TLIF II Implant	Size 12x36x6 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20728M	TLIF II Implant	Size 10x28x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20728ML1	TLIF II Implant	Size 10x28x7 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20728ML5	TLIF II Implant	Size 10x28x7 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20728MP	TLIF II Implant	Size 10x28x7 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20728W	TLIF II Implant	Size 12x28x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20728WL1	TLIF II Implant	Size 12x28x7 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20728WL5	TLIF II Implant	Size 12x28x7 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20728WP	TLIF II Implant	Size 12x28x7 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20732M	TLIF II Implant	Size 10x32x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20732ML1	TLIF II Implant	Size 10x32x7 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20732ML5	TLIF II Implant	Size 10x32x7 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20732MP	TLIF II Implant	Size 10x32x7 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20732W	TLIF II Implant	Size 12x32x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20732WL1	TLIF II Implant	Size 12x32x7 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20732WL5	TLIF II Implant	Size 12x32x7 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20732WP	TLIF II Implant	Size 12x32x7 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20736M	TLIF II Implant	Size 10x36x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20736ML1	TLIF II Implant	Size 10x36x7 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20736ML5	TLIF II Implant	Size 10x36x7 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20736MP	TLIF II Implant	Size 10x36x7 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20736W	TLIF II Implant	Size 12x36x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	R

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3303-20836MP	TLIF II Implant	Size 10x36x8 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20836W	TLIF II Implant	Size 12x36x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20836WL1	TLIF II Implant	Size 12x36x8 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20836WL5	TLIF II Implant	Size 12x36x8 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20836WP	TLIF II Implant	Size 12x36x8 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20928M	TLIF II Implant	Size 10x28x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20928ML1	TLIF II Implant	Size 10x28x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20928ML5	TLIF II Implant	Size 10x28x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20928MP	TLIF II Implant	Size 10x28x9 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20928W	TLIF II Implant	Size 12x28x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20928WL1	TLIF II Implant	Size 12x28x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20928WL5	TLIF II Implant	Size 12x28x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20928WP	TLIF II Implant	Size 12x28x9 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20932M	TLIF II Implant	Size 10x32x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20932ML1	TLIF II Implant	Size 10x32x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20932ML5	TLIF II Implant	Size 10x32x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20932MP	TLIF II Implant	Size 10x32x9 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20932W	TLIF II Implant	Size 12x32x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20932WL1	TLIF II Implant	Size 12x32x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20932WL5	TLIF II Implant	Size 12x32x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20932WP	TLIF II Implant	Size 12x32x9 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20936M	TLIF II Implant	Size 10x36x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20936ML1	TLIF II Implant	Size 10x36x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20936ML5	TLIF II Implant	Size 10x36x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20936MP	TLIF II Implant	Size 10x36x9 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20936W	TLIF II Implant	Size 12x36x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20936WL1	TLIF II Implant	Size 12x36x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20936WL5	TLIF II Implant	Size 12x36x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-20936WP	TLIF II Implant	Size 12x36x9 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21028M	TLIF II Implant	Size 10x28x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21028ML1	TLIF II Implant	Size 10x28x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21028ML5	TLIF II Implant	Size 10x28x10 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21028MP	TLIF II Implant	Size 10x28x10 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21028W	TLIF II Implant	Size 12x28x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21028WL1	TLIF II Implant	Size 12x28x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21028WL5	TLIF II Implant	Size 12x28x10 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21028WP	TLIF II Implant	Size 12x28x10 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21032M	TLIF II Implant	Size 10x32x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21032ML1	TLIF II Implant	Size 10x32x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21032ML5	TLIF II Implant	Size 10x32x10 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21032MP	TLIF II Implant	Size 10x32x10 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21032W	TLIF II Implant	Size 12x32x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21032WL1	TLIF II Implant	Size 12x32x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21032WL5	TLIF II Implant	Size 12x32x10 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21032WP	TLIF II Implant	Size 12x32x10 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21036M	TLIF II Implant	Size 10x36x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21036ML1	TLIF II Implant	Size 10x36x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21036ML5	TLIF II Implant	Size 10x36x10 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21036MP	TLIF II Implant	Size 10x36x10 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21036W	TLIF II Implant	Size 12x36x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21036WL1	TLIF II Implant	Size 12x36x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21036WL5	TLIF II Implant	Size 12x36x10 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21036WP	TLIF II Implant	Size 12x36x10 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21128M	TLIF II Implant	Size 10x28x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21128ML1	TLIF II Implant	Size 10x28x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21128ML5	TLIF II Implant	Size 10x28x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21128MP	TLIF II Implant	Size 10x28x11 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21128W	TLIF II Implant	Size 12x28x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21128WL1	TLIF II Implant	Size 12x28x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21128WL5	TLIF II Implant	Size 12x28x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21128WP	TLIF II Implant	Size 12x28x11 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21132M	TLIF II Implant	Size 10x32x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21132ML1	TLIF II Implant	Size 10x32x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21132ML5	TLIF II Implant	Size 10x32x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21132MP	TLIF II Implant	Size 10x32x11 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21132W	TLIF II Implant	Size 12x32x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21132WL1	TLIF II Implant	Size 12x32x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21132WL5	TLIF II Implant	Size 12x32x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21132WP	TLIF II Implant	Size 12x32x11 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21136M	TLIF II Implant	Size 10x36x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21136ML1	TLIF II Implant	Size 10x36x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21136ML5	TLIF II Implant	Size 10x36x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21136MP	TLIF II Implant	Size 10x36x11 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21136W	TLIF II Implant	Size 12x36x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21136WL1	TLIF II Implant	Size 12x36x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21136WL5	TLIF II Implant	Size 12x36x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21136WP	TLIF II Implant	Size 12x36x11 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21228M	TLIF II Implant	Size 10x28x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21228ML1	TLIF II Implant	Size 10x28x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21228ML5	TLIF II Implant	Size 10x28x12 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21228MP	TLIF II Implant	Size 10x28x12 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21228W	TLIF II Implant	Size 12x28x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21228WL1	TLIF II Implant	Size 12x28x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21228WL5	TLIF II Implant	Size 12x28x12 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21228WP	TLIF II Implant	Size 12x28x12 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21232M	TLIF II Implant	Size 10x32x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21232ML1	TLIF II Implant	Size 10x32x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21232ML5	TLIF II Implant	Size 10x32x12 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21232MP	TLIF II Implant	Size 10x32x12 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21232W	TLIF II Implant	Size 12x32x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21232WL1	TLIF II Implant	Size 12x32x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21232WL5	TLIF II Implant	Size 12x32x12 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21232WP	TLIF II Implant	Size 12x32x12 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21236M	TLIF II Implant	Size 10x36x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21236ML1	TLIF II Implant	Size 10x36x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21236ML5	TLIF II Implant	Size 10x36x12 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21236MP	TLIF II Implant	Size 10x36x12 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21236W	TLIF II Implant	Size 12x36x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21236WL1	TLIF II Implant	Size 12x36x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21236WL5	TLIF II Implant	Size 12x36x12 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21236WP	TLIF II Implant	Size 12x36x12 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21328M	TLIF II Implant	Size 10x28x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21328ML1	TLIF II Implant	Size 10x28x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21328ML5	TLIF II Implant	Size 10x28x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21328MP	TLIF II Implant	Size 10x28x13 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21328W	TLIF II Implant	Size 12x28x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21328WL1	TLIF II Implant	Size 12x28x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21328WL5	TLIF II Implant	Size 12x28x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21328WP	TLIF II Implant	Size 12x28x13 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21332M	TLIF II Implant	Size 10x32x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21332ML1	TLIF II Implant	Size 10x32x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21332ML5	TLIF II Implant	Size 10x32x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21332MP	TLIF II Implant	Size 10x32x13 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21332W	TLIF II Implant	Size 12x32x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21332WL1	TLIF II Implant	Size 12x32x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21332WL5	TLIF II Implant	Size 12x32x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21332WP	TLIF II Implant	Size 12x32x13 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21336M	TLIF II Implant	Size 10x36x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21336ML1	TLIF II Implant	Size 10x36x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21336ML5	TLIF II Implant	Size 10x36x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21336MP	TLIF II Implant	Size 10x36x13 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21336W	TLIF II Implant	Size 12x36x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21336WL1	TLIF II Implant	Size 12x36x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21336WL5	TLIF II Implant	Size 12x36x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21336WP	TLIF II Implant	Size 12x36x13 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21428M	TLIF II Implant	Size 10x28x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21428ML1	TLIF II Implant	Size 10x28x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21428ML5	TLIF II Implant	Size 10x28x14 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21428MP	TLIF II Implant	Size 10x28x14 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21428W	TLIF II Implant	Size 12x28x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21428WL1	TLIF II Implant	Size 12x28x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21428WL5	TLIF II Implant	Size 12x28x14 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21428WP	TLIF II Implant	Size 12x28x14 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21432M	TLIF II Implant	Size 10x32x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21432ML1	TLIF II Implant	Size 10x32x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21432ML5	TLIF II Implant	Size 10x32x14 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21432MP	TLIF II Implant	Size 10x32x14 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21432W	TLIF II Implant	Size 12x32x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21432WL1	TLIF II Implant	Size 12x32x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21432WL5	TLIF II Implant	Size 12x32x14 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21432WP	TLIF II Implant	Size 12x32x14 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21436M	TLIF II Implant	Size 10x36x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21436ML1	TLIF II Implant	Size 10x36x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21436ML5	TLIF II Implant	Size 10x36x14 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21436MP	TLIF II Implant	Size 10x36x14 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21436W	TLIF II Implant	Size 12x36x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	R

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3303-21536W	TLIF II Implant	Size 12x36x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21536WL1	TLIF II Implant	Size 12x36x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21536WL5	TLIF II Implant	Size 12x36x15 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21536WP	TLIF II Implant	Size 12x36x15 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21628M	TLIF II Implant	Size 10x28x16 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21628ML1	TLIF II Implant	Size 10x28x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21628ML5	TLIF II Implant	Size 10x28x16 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21628MP	TLIF II Implant	Size 10x28x16 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21628W	TLIF II Implant	Size 12x28x16 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21628WL1	TLIF II Implant	Size 12x28x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21628WL5	TLIF II Implant	Size 12x28x16 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21628WP	TLIF II Implant	Size 12x28x16 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21632M	TLIF II Implant	Size 10x32x16 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21632ML1	TLIF II Implant	Size 10x32x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21632ML5	TLIF II Implant	Size 10x32x16 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21632MP	TLIF II Implant	Size 10x32x16 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21632W	TLIF II Implant	Size 12x32x16 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21632WL1	TLIF II Implant	Size 12x32x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21632WL5	TLIF II Implant	Size 12x32x16 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21632WP	TLIF II Implant	Size 12x32x16 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21636M	TLIF II Implant	Size 10x36x16 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21636ML1	TLIF II Implant	Size 10x36x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21636ML5	TLIF II Implant	Size 10x36x16 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21636MP	TLIF II Implant	Size 10x36x16 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21636W	TLIF II Implant	Size 12x36x16 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21636WL1	TLIF II Implant	Size 12x36x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21636WL5	TLIF II Implant	Size 12x36x16 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21636WP	TLIF II Implant	Size 12x36x16 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21728M	TLIF II Implant	Size 10x28x17 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21728ML1	TLIF II Implant	Size 10x28x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21728ML5	TLIF II Implant	Size 10x28x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21728MP	TLIF II Implant	Size 10x28x17 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21728W	TLIF II Implant	Size 12x28x17 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21728WL1	TLIF II Implant	Size 12x28x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21728WL5	TLIF II Implant	Size 12x28x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21728WP	TLIF II Implant	Size 12x28x17 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21732M	TLIF II Implant	Size 10x32x17 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21732ML1	TLIF II Implant	Size 10x32x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21732ML5	TLIF II Implant	Size 10x32x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21732MP	TLIF II Implant	Size 10x32x17 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21732W	TLIF II Implant	Size 12x32x17 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21732WL1	TLIF II Implant	Size 12x32x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21732WL5	TLIF II Implant	Size 12x32x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21732WP	TLIF II Implant	Size 12x32x17 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21736M	TLIF II Implant	Size 10x36x17 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21736ML1	TLIF II Implant	Size 10x36x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21736ML5	TLIF II Implant	Size 10x36x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21736MP	TLIF II Implant	Size 10x36x17 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21736W	TLIF II Implant	Size 12x36x17 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21736WL1	TLIF II Implant	Size 12x36x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21736WL5	TLIF II Implant	Size 12x36x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-21736WP	TLIF II Implant	Size 12x36x17 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
3303-90019	Bayoneted Straight Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90020	Bayoneted Curved Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90021	Bayoneted Angled Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90022	Elevator, Bayoneted	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90023	Tear drop Curette, Bayoneted (Left)	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90024	Tear drop Curette, Bayoneted (Right)	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90025	Straight Curette, Bayoneted	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90026	Forward Curette, Bayoneted (Short)	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90027	Forward Curette, Bayoneted (Medium)	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90028	Forward Curette, Bayoneted (Long)	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90029	Reverse Curette, Bayoneted	Size #2 90°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90030	Ring Curette, Bayoneted	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90031	Ring Curette, Bayoneted	Size 7 mm 45°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90032	Slap Hammer Adapter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90033	Double Sided Rasp,Bayoneted	Size 5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90034	Double Sided Rasp,Bayoneted	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90035	Double Sided Rasp,Bayoneted	Size 8 mm 45º	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90036	Bayonet Osteotome	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90037	Bayonet Osteotome	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90038	Bayonet Osteotome	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90039	Curved Pituitary Rongeur		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90040	Curved Pituitary Rongeur		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90041	Curved Pituitary Rongeur		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90042	Straight Pituitary Rongeur	Size 2 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90043	Straight Pituitary Rongeur	Size 4 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90044	Straight Pituitary Rongeur	Size 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90045	Upbiting Kerrison	Size 2 mm 40°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90046	Upbiting Kerrison	Size 4 mm 40°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90047	Upbiting Kerrison	Size 6 mm 40°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90048	Upbiting Kerrison	Size 2 mm 90°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90049	Upbiting Kerrison	Size 4 mm 90°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90050	Upbiting Kerrison	Size 6 mm 90°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90051	Removal Tool		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90052	Slap Hammer		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90053	Scraper, Bayoneted		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90054	Scraper		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90055	Nerve Root Retractor, Small	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90056	Serrated Curette, Bayoneted	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90057	Serrated Curette	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90058	Silicone T-Handle with Strike Plate		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90059	Straight Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90060	Curved Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90061	Angled Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90062	Elevator	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90063	Tear drop Curette (Left)	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90064	Tear drop Curette (Right)	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90065	Straight Curette	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90066	Forward Curette (Short)	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90067	Forward Curette (Medium)	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90068	Forward Curette (Long)	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90069	Reverse Curette	Size #2 90°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90070	Ring Curette	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90071	Ring Curette	Size 7 mm 45°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90072	Double Sided Rasp	Size 5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90073	Double Sided Rasp	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90074	Double Sided Rasp	Size 8 mm 45º	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90075	Osteotome	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90076	Osteotome	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90077	Osteotome	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90078	Screw Based Distractor		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90079	Trial	Size 10x28x6 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90080	Trial	Size 10x28x7 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90081	Trial	Size 10x28x8 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90082	Trial	Size 10x28x9 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90083	Trial	Size 10x28x10 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90084	Trial	Size 10x28x11 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90085	Trial	Size 10x28x12 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90086	Trial	Size 10x28x13 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90087	Trial	Size 10x28x14 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90088	Trial	Size 10x28x15 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90089	Trial	Size 10x28x16 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90090	Trial	Size 10x28x17 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90091	Trial	Size 10x32x6 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90092	Trial	Size 10x32x7 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90093	Trial	Size 10x32x8 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90094	Trial	Size 10x32x9 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90095	Trial	Size 10x32x10 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90096	Trial	Size 10x32x11 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90097	Trial	Size 10x32x12 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90098	Trial	Size 10x32x13 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90099	Trial	Size 10x32x14 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90100	Trial	Size 10x32x15 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90101	Trial	Size 10x32x16 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90102	Trial	Size 10x32x17 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90103	Trial	Size 10x36x6 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90104	Trial	Size 10x36x7 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90105	Trial	Size 10x36x8 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90106	Trial	Size 10x36x9 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90107	Trial	Size 10x36x10 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90108	Trial	Size 10x36x11 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90109	Trial	Size 10x36x12 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90110	Trial	Size 10x36x13 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90111	Trial	Size 10x36x14 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90112	Trial	Size 10x36x15 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90113	Trial	Size 10x36x16 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90114	Trial	Size 10x36x17 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90115	Trial	Size 12x28x6 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90116	Trial	Size 12x28x7 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90117	Trial	Size 12x28x8 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90118	Trial	Size 12x28x9 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90119	Trial	Size 12x28x10 mm -- 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90120	Trial	Size 12x28x11 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90121	Trial	Size 12x28x12 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3303-90136	Trial	Size 12x32x15 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90137	Trial	Size 12x32x16 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90138	Trial	Size 12x32x17 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90139	Trial	Size 12x36x6 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90140	Trial	Size 12x36x7 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90141	Trial	Size 12x36x8 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90142	Trial	Size 12x36x9 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90143	Trial	Size 12x36x10 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90144	Trial	Size 12x36x11 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90145	Trial	Size 12x36x12 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90146	Trial	Size 12x36x13 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90147	Trial	Size 12x36x14 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90148	Trial	Size 12x36x15 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90149	Trial	Size 12x36x16 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90150	Trial	Size 12x36x17 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90151	Straight Inserter	TLIF II	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90152	Straight Inserter, Inner Shaft	TLIF II	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90153	Serrated Curette, Hockey Stick (Right)	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90154	Serrated Curette, Hockey Stick (Left)	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90155	Serrated Curette, Hockey Stick (Right)	Size #4	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90156	Serrated Curette, Hockey Stick (Left)	Size #4	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90157	Bone Funnel		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90158	Nerve Root Retractor, Small	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90159	Nerve Root Retractor, Small	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90160	Bone Funnel Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90161	Adjustable Inserter, Inner Shaft		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90162	Angled Inserter	TLIF II	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90163	Adjustable Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90164	Adjustable Inserter, Inner Shaft		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90165	Straight Pusher, Inserter Style		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90166	Angled Pusher, Inserter Style	Size 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90167	Lordotic Trial	Size 10x28x6 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90168	Lordotic Trial	Size 10x28x7 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90169	Lordotic Trial	Size 10x28x8 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90170	Lordotic Trial	Size 10x28x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90171	Lordotic Trial	Size 10x28x10 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90172	Lordotic Trial	Size 10x28x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90173	Lordotic Trial	Size 10x28x12 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90174	Lordotic Trial	Size 10x28x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90175	Lordotic Trial	Size 10x28x14 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90176	Lordotic Trial	Size 10x28x15 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90177	Lordotic Trial	Size 10x28x16 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90178	Lordotic Trial	Size 10x28x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90179	Lordotic Trial	Size 10x32x6 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90180	Lordotic Trial	Size 10x32x7 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90181	Lordotic Trial	Size 10x32x8 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90182	Lordotic Trial	Size 10x32x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90183	Lordotic Trial	Size 10x32x10 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90184	Lordotic Trial	Size 10x32x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90185	Lordotic Trial	Size 10x32x12 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90186	Lordotic Trial	Size 10x32x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90187	Lordotic Trial	Size 10x32x14 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90188	Lordotic Trial	Size 10x32x15 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90189	Lordotic Trial	Size 10x32x16 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90190	Lordotic Trial	Size 10x32x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90191	Lordotic Trial	Size 10x36x6 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90192	Lordotic Trial	Size 10x36x7 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90193	Lordotic Trial	Size 10x36x8 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90194	Lordotic Trial	Size 10x36x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90195	Lordotic Trial	Size 10x36x10 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90196	Lordotic Trial	Size 10x36x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90197	Lordotic Trial	Size 10x36x12 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90198	Lordotic Trial	Size 10x36x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90199	Lordotic Trial	Size 10x36x14 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90200	Lordotic Trial	Size 10x36x15 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90201	Lordotic Trial	Size 10x36x16 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90202	Lordotic Trial	Size 10x36x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90203	Lordotic Trial	Size 12x28x6 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90204	Lordotic Trial	Size 12x28x7 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90205	Lordotic Trial	Size 12x28x8 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90206	Lordotic Trial	Size 12x28x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90207	Lordotic Trial	Size 12x28x10 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90208	Lordotic Trial	Size 12x28x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90209	Lordotic Trial	Size 12x28x12 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90210	Lordotic Trial	Size 12x28x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90211	Lordotic Trial	Size 12x28x14 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90212	Lordotic Trial	Size 12x28x15 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90213	Lordotic Trial	Size 12x28x16 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90214	Lordotic Trial	Size 12x28x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90215	Lordotic Trial	Size 12x32x6 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90216	Lordotic Trial	Size 12x32x7 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90217	Lordotic Trial	Size 12x32x8 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90218	Lordotic Trial	Size 12x32x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90219	Lordotic Trial	Size 12x32x10 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90220	Lordotic Trial	Size 12x32x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90221	Lordotic Trial	Size 12x32x12 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90222	Lordotic Trial	Size 12x32x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90223	Lordotic Trial	Size 12x32x14 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90224	Lordotic Trial	Size 12x32x15 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90225	Lordotic Trial	Size 12x32x16 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90226	Lordotic Trial	Size 12x32x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90227	Lordotic Trial	Size 12x36x6 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90228	Lordotic Trial	Size 12x36x7 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90229	Lordotic Trial	Size 12x36x8 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90230	Lordotic Trial	Size 12x36x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90231	Lordotic Trial	Size 12x36x10 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90232	Lordotic Trial	Size 12x36x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90233	Lordotic Trial	Size 12x36x12 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90234	Lordotic Trial	Size 12x36x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90235	Lordotic Trial	Size 12x36x14 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90236	Lordotic Trial	Size 12x36x15 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90237	Lordotic Trial	Size 12x36x16 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90238	Lordotic Trial	Size 12x36x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90239	Lordotic Trial	Size 10x28x6 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90240	Lordotic Trial	Size 10x28x7 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90241	Lordotic Trial	Size 10x28x8 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90242	Lordotic Trial	Size 10x28x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90243	Lordotic Trial	Size 10x28x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90244	Lordotic Trial	Size 10x28x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90245	Lordotic Trial	Size 10x28x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90246	Lordotic Trial	Size 10x28x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90247	Lordotic Trial	Size 10x28x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90248	Lordotic Trial	Size 10x28x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90249	Lordotic Trial	Size 10x28x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90250	Lordotic Trial	Size 10x28x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90251	Lordotic Trial	Size 10x32x7 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90252	Lordotic Trial	Size 10x32x8 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90253	Lordotic Trial	Size 10x32x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90254	Lordotic Trial	Size 10x32x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90255	Lordotic Trial	Size 10x32x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90256	Lordotic Trial	Size 10x32x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90257	Lordotic Trial	Size 10x32x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90258	Lordotic Trial	Size 10x32x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90259	Lordotic Trial	Size 10x32x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90260	Lordotic Trial	Size 10x32x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90261	Lordotic Trial	Size 10x32x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90262	Lordotic Trial	Size 10x36x7 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90263	Lordotic Trial	Size 10x36x8 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90264	Lordotic Trial	Size 10x36x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90265	Lordotic Trial	Size 10x36x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90266	Lordotic Trial	Size 10x36x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90267	Lordotic Trial	Size 10x36x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90268	Lordotic Trial	Size 10x36x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90269	Lordotic Trial	Size 10x36x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90270	Lordotic Trial	Size 10x36x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90271	Lordotic Trial	Size 10x36x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90272	Lordotic Trial	Size 10x36x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90273	Lordotic Trial	Size 12x28x6 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90274	Lordotic Trial	Size 12x28x7 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90275	Lordotic Trial	Size 12x28x8 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90276	Lordotic Trial	Size 12x28x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90277	Lordotic Trial	Size 12x28x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90278	Lordotic Trial	Size 12x28x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90279	Lordotic Trial	Size 12x28x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90280	Lordotic Trial	Size 12x28x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90281	Lordotic Trial	Size 12x28x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90282	Lordotic Trial	Size 12x28x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90283	Lordotic Trial	Size 12x28x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3303-90305	Lordotic Trial	Size 12x36x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90306	Lordotic Trial	Size 12x36x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90307	Parallel Trial	Size 10x28x6 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90308	Parallel Trial	Size 10x28x7 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90309	Parallel Trial	Size 10x28x8 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90310	Parallel Trial	Size 10x28x9 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90311	Parallel Trial	Size 10x28x10 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90312	Parallel Trial	Size 10x28x11 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90313	Parallel Trial	Size 10x28x12 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90314	Parallel Trial	Size 10x28x13 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90315	Parallel Trial	Size 10x28x14 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90316	Parallel Trial	Size 10x28x15 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90317	Parallel Trial	Size 10x28x16 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90318	Parallel Trial	Size 10x28x17 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90319	Parallel Trial	Size 10x32x6 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90320	Parallel Trial	Size 10x32x7 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90321	Parallel Trial	Size 10x32x8 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90322	Parallel Trial	Size 10x32x9 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90323	Parallel Trial	Size 10x32x10 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90324	Parallel Trial	Size 10x32x11 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90325	Parallel Trial	Size 10x32x12 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90326	Parallel Trial	Size 10x32x13 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90327	Parallel Trial	Size 10x32x14 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90328	Parallel Trial	Size 10x32x15 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90329	Parallel Trial	Size 10x32x16 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90330	Parallel Trial	Size 10x32x17 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90331	Parallel Trial	Size 10x36x6 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90332	Parallel Trial	Size 10x36x7 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90333	Parallel Trial	Size 10x36x8 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90334	Parallel Trial	Size 10x36x9 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90335	Parallel Trial	Size 10x36x10 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90336	Parallel Trial	Size 10x36x11 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90337	Parallel Trial	Size 10x36x12 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90338	Parallel Trial	Size 10x36x13 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90339	Parallel Trial	Size 10x36x14 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90340	Parallel Trial	Size 10x36x15 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90341	Parallel Trial	Size 10x36x16 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90342	Parallel Trial	Size 10x36x17 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90343	Parallel Trial	Size 12x28x6 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90344	Parallel Trial	Size 12x28x7 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90345	Parallel Trial	Size 12x28x8 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90346	Parallel Trial	Size 12x28x9 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90347	Parallel Trial	Size 12x28x10 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90348	Parallel Trial	Size 12x28x11 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90349	Parallel Trial	Size 12x28x12 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90350	Parallel Trial	Size 12x28x13 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90351	Parallel Trial	Size 12x28x14 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90352	Parallel Trial	Size 12x28x15 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90353	Parallel Trial	Size 12x28x16 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90354	Parallel Trial	Size 12x28x17 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90355	Parallel Trial	Size 12x32x6 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90356	Parallel Trial	Size 12x32x7 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90357	Parallel Trial	Size 12x32x8 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90358	Parallel Trial	Size 12x32x9 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90359	Parallel Trial	Size 12x32x10 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90360	Parallel Trial	Size 12x32x11 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90361	Parallel Trial	Size 12x32x12 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90362	Parallel Trial	Size 12x32x13 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90363	Parallel Trial	Size 12x32x14 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90364	Parallel Trial	Size 12x32x15 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90365	Parallel Trial	Size 12x32x16 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90366	Parallel Trial	Size 12x32x17 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90367	Parallel Trial	Size 12x36x6 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90368	Parallel Trial	Size 12x36x7 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90369	Parallel Trial	Size 12x36x8 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90370	Parallel Trial	Size 12x36x9 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90371	Parallel Trial	Size 12x36x10 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90372	Parallel Trial	Size 12x36x11 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90373	Parallel Trial	Size 12x36x12 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90374	Parallel Trial	Size 12x36x13 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90375	Parallel Trial	Size 12x36x14 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90376	Parallel Trial	Size 12x36x15 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90377	Parallel Trial	Size 12x36x16 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90378	Parallel Trial	Size 12x36x17 mm, 0°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3303-90379	Removal Tool		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90380	Unidirectional Adjustable Inserter Inner Shaft	TLIF II	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90381	Adjustable Inserter	TLIF II	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90382	Fixed Angle Inserter	TLIF II	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90383	Fixed Angle Inserter, Inner Shaft		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3303-90384	TLIF II Adjust.Torque Limiting, Inner Shaft		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	59009	I(m)	CE0086	7	513674/R	3	MD 0106	Rule 6
3303-90385	TLIF II Fixed Torque Limiting, Inner Shaft		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	59009	I(m)	CE0086	7	513674/R	3	MD 0106	Rule 6
3303-90603	Adjustable Inserter	TLIF II	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3601-13512	Screw, Self-Tapping	Size Ø3.5x12 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
3601-13514	Screw, Self-Tapping	Size Ø3.5x14 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
3601-13516	Screw, Self-Tapping	Size Ø3.5x16 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
3601-13518	Screw, Self-Tapping	Size Ø3.5x18 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
3601-13520	Screw, Self-Tapping	Size Ø3.5x20 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
3601-13812	Screw, Self-Tapping	Size Ø3.85x12 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
3601-13814	Screw, Self-Tapping	Size Ø3.85x14 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
3601-13816	Screw, Self-Tapping	Size Ø3.85x16 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
3601-13818	Screw, Self-Tapping	Size Ø3.85x18 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
3601-13820	Screw, Self-Tapping	Size Ø3.85x20 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
3608-205122	2-Screw Titanium Implant	Size 12x17x5 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-205123	3-Screw Titanium Implant	Size 12x17x5 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-205123W	3-Screw Titanium Implant	Size 12x17x5 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-20512F	Offset Titanium Implant	Size 12x17x5 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-205132	2-Screw Titanium Implant	Size 13x18x5 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-205133	3-Screw Titanium Implant	Size 13x18x5 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-205133W	3-Screw Titanium Implant	Size 13x18x5 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-20513F	Offset Titanium Implant	Size 13x18x5 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-205153	3-Screw Titanium Implant	Size 15x18x5 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-205153W	3-Screw Titanium Implant	Size 15x18x5 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-20515F	Offset Titanium Implant	Size 15x18x5 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-206122	2-Screw Titanium Implant	Size 12x17x6 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-206123	3-Screw Titanium Implant	Size 12x17x6 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-206123W	3-Screw Titanium Implant	Size 12x17x6 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-20612F	Offset Titanium Implant	Size 12x17x6 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-206132	2-Screw Titanium Implant	Size 13x18x6 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-206133	3-Screw Titanium Implant	Size 13x18x6 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-206133W	3-Screw Titanium Implant	Size 13x18x6 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-20613F	Offset Titanium Implant	Size 13x18x6 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-206153	3-Screw Titanium Implant	Size 15x18x6 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-206153W	3-Screw Titanium Implant	Size 15x18x6 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-20615F	Offset Titanium Implant	Size 15x18x6 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-207122	2-Screw Titanium Implant	Size 12x17x7 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-207123	3-Screw Titanium Implant	Size 12x17x7 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-207123W	3-Screw Titanium Implant	Size 12x17x7 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-20712F	Offset Titanium Implant	Size 12x17x7 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-207132	2-Screw Titanium Implant	Size 13x18x7 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-207133	3-Screw Titanium Implant	Size 13x18x7 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-207133W	3-Screw Titanium Implant	Size 13x18x7 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-20713F	Offset Titanium Implant	Size 13x18x7 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-207153	3-Screw Titanium Implant	Size 15x18x7 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-207153W	3-Screw Titanium Implant	Size 15x18x7 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-20715F	Offset Titanium Implant	Size 15x18x7 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-208122	2-Screw Titanium Implant	Size 12x17x8 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-208123	3-Screw Titanium Implant	Size 12x17x8 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-208123W	3-Screw Titanium Implant	Size 12x17x8 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-20812F	Offset Titanium Implant	Size 12x17x8 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-208132	2-Screw Titanium Implant	Size 13x18x8 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-208133	3-Screw Titanium Implant	Size 13x18x8 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-208133W	3-Screw Titanium Implant	Size 13x18x8 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-20813F	Offset Titanium Implant	Size 13x18x8 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-208153	3-Screw Titanium Implant	Size 15x18x8 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-208153W	3-Screw Titanium Implant	Size 15x18x8 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-20815F	Offset Titanium Implant	Size 15x18x8 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-209122	2-Screw Titanium Implant	Size 12x17x9 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-209123	3-Screw Titanium Implant	Size 12x17x9 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-209123W	3-Screw Titanium Implant	Size 12x17x9 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-20912F	Offset Titanium Implant	Size 12x17x9 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-209132	2-Screw Titanium Implant	Size 13x18x9 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-209133	3-Screw Titanium Implant	Size 13x18x9 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-209133W	3-Screw Titanium Implant	Size 13x18x9 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-20913F	Offset Titanium Implant	Size 13x18x9 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-209153	3-Screw Titanium Implant	Size 15x18x9 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-209153W	3-Screw Titanium Implant	Size 15x18x9 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-20915F	Offset Titanium Implant	Size 15x18x9 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-210122	2-Screw Titanium Implant	Size 12x17x10 mm	CHESAPEAK

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3608-212122	2-Screw Titanium Implant	Size 12x17x12 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-212123	3-Screw Titanium Implant	Size 12x17x12 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-212123W	3-Screw Titanium Implant	Size 12x17x12 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-21212F	Offset Titanium Implant	Size 12x17x12 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-212132	2-Screw Titanium Implant	Size 13x18x12 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-212133	3-Screw Titanium Implant	Size 13x18x12 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-212133W	3-Screw Titanium Implant	Size 13x18x12 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-21213F	Offset Titanium Implant	Size 13x18x12 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-212153	3-Screw Titanium Implant	Size 15x18x12 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-212153W	3-Screw Titanium Implant	Size 15x18x12 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-21215F	Offset Titanium Implant	Size 15x18x12 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-213122	2-Screw Titanium Implant	Size 12x17x13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-213123	3-Screw Titanium Implant	Size 12x17x13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-213123W	3-Screw Titanium Implant	Size 12x17x13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-21312F	Offset Titanium Implant	Size 12x17x13 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-213132	2-Screw Titanium Implant	Size 13x18x13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-213133	3-Screw Titanium Implant	Size 13x18x13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-213133W	3-Screw Titanium Implant	Size 13x18x13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-21313F	Offset Titanium Implant	Size 13x18x13 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-213153	3-Screw Titanium Implant	Size 15x18x13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-213153W	3-Screw Titanium Implant	Size 15x18x13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-21315F	Offset Titanium Implant	Size 15x18x13 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-214122	2-Screw Titanium Implant	Size 12x17x14 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-214123	3-Screw Titanium Implant	Size 12x17x14 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-214123W	3-Screw Titanium Implant	Size 12x17x14 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-21412F	Offset Titanium Implant	Size 12x17x14 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-214132	2-Screw Titanium Implant	Size 13x18x14 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-214133	3-Screw Titanium Implant	Size 13x18x14 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-214133W	3-Screw Titanium Implant	Size 13x18x14 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-21413F	Offset Titanium Implant	Size 13x18x14 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-214153	3-Screw Titanium Implant	Size 15x18x14 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-214153W	3-Screw Titanium Implant	Size 15x18x14 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-21415F	Offset Titanium Implant	Size 15x18x14 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-215122	2-Screw Titanium Implant	Size 12x17x15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-215123	3-Screw Titanium Implant	Size 12x17x15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-215123W	3-Screw Titanium Implant	Size 12x17x15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-21512F	Offset Titanium Implant	Size 12x17x15 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-215132	2-Screw Titanium Implant	Size 13x18x15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-215133	3-Screw Titanium Implant	Size 13x18x15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-215133W	3-Screw Titanium Implant	Size 13x18x15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-21513F	Offset Titanium Implant	Size 13x18x15 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-215153	3-Screw Titanium Implant	Size 15x18x15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-215153W	3-Screw Titanium Implant	Size 15x18x15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-21515F	Offset Titanium Implant	Size 15x18x15 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3608-90007	Streamline Spin Cap with AO		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90008	Torque Limiting Handle	Size 12 in-lbs (1.4 N-m)	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	59009	I(m)	CE0086	7	513674/R	3	MD 0106	Rule 6
3608-90016	Trial	Size 12x17x5 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90017	Trial	Size 12x17x6 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90018	Trial	Size 12x17x7 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90019	Trial	Size 12x17x8 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90020	Trial	Size 12x17x9 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90021	Trial	Size 12x17x10 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90022	Trial	Size 13x18x5 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90023	Trial	Size 13x18x6 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90024	Trial	Size 13x18x7 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90025	Trial	Size 13x18x8 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90026	Trial	Size 13x18x9 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90027	Trial	Size 13x18x10 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90028	3-Screw Drill Guide Inserter	Size 5 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90029	3-Screw Drill Guide Inserter	Size 6 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90030	3-Screw Drill Guide Inserter	Size 7 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90031	3-Screw Drill Guide Inserter	Size 8 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90032	3-Screw Drill Guide Inserter	Size 9 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90033	3-Screw Drill Guide Inserter	Size 10 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90034	Ø3.5 mm Drill, Screw	Size 12 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90035	Awl		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90036	Implant Pusher		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90037	Tapered Driver	Size 10	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90038	Non-Tapered Driver	Size 10	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90039	Tap/Screw	Ø3.5x12 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90040	Single Barrel Drill Guide		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90041	Rasp	Size 12x17x5 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90042	Rasp	Size 12x17x6 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90043	Rasp	Size 12x17x7 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90044	Rasp	Size 12x17x8 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90045	Rasp	Size 12x17x9 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90046	Rasp	Size 12x17x10 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90047	Rasp	Size 12x17x11 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90048	Rasp	Size 12x17x12 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90049	Rasp	Size 12x17x13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90050	Rasp	Size 12x17x14 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90051	Rasp	Size 12x17x15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90052	Tap/Screw	Ø3.5x14 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90053	Ø3.5 mm Drill, Screw	Ø3.5x14 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90054	Ø3.5 mm Drill, Screw	Ø3.5x16 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90055	Single Barrel Drill/Screw	Ø3.5x12 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90056	Single Barrel Drill/Screw	Ø3.5x14 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90057	Single Barrel Drill/Screw	Ø3.5x16 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90058	Inner Shaft, Threaded		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90059	Inner Shaft Assembly		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90060	Rasp	Size 13x18x5 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90061	Rasp	Size 13x18x6 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90062	Rasp	Size 13x18x7 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90063	Rasp	Size 13x18x8 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90064	Rasp	Size 13x18x9 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90065	Rasp	Size 13x18x10 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90066	Rasp	Size 13x18x11 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90067	Rasp	Size 13x18x12 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90068	Rasp	Size 13x18x13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90069	Rasp	Size 13x18x14 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90070	Rasp	Size 13x18x15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90074	Universal Tap/Screw	Ø3.5x14 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90075	Universal Tapered Driver	Size 10	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90076	Non-Tapered Universal Driver	Size 10	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90077	Ø3.5 mm Universal Drill, Screw	Ø3.5x12 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90078	Universal Tap/Screw	Ø3.5x12 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90079	Universal Awl		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90080	Ø3.5 mm Universal Drill, Screw	Ø3.5x14 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90081	Ø3.5 mm Universal Drill, Screw	Ø3.5x16 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90083	3-Screw Drill Guide Inserter	Size 11 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90084	3-Screw Drill Guide Inserter	Size 12 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90085	3-Screw Drill Guide Inserter	Size 13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90086	3-Screw Drill Guide Inserter	Size 14 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90087	3-Screw Drill Guide Inserter	Size 15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90088	Trial	Size 12x17x11 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90089	Trial	Size 12x17x12 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90090	Trial	Size 12x17x13 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90091	Trial	Size 12x17x14 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90092	Trial	Size 12x17x15 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90093	Trial	Size 13x18x11 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90094	Trial	Size 13x18x12 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90095	Trial	Size 13x18x13 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90096	Trial	Size 13x18x14 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90097	Trial	Size 13x18x15 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90099	Tap/Screw	Ø3.5x16 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90100	Universal Tap/Screw	Ø3.5x18 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90101	Awl		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90102	Ø3.5 mm Drill, Screw	Ø3.5x18 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90103	Single Barrel Drill/Screw	Ø3.5x18 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90104	Universal Tap/Screw	Ø3.5x18 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90105	Tap/Screw	Ø3.5x18 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90106	Ø3.5 mm Universal Drill Tip, Screw	Ø3.5x18 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90107	Implant Inserter, Adjustable Stops		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90109	Spring Loaded Awl	Size Ø 3.5 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90110	Offset Drill Guide Inserter	Size 5 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90111	Offset Drill Guide Inserter	Size 6 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90112	Offset Drill Guide Inserter	Size 7 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90113	Offset Drill Guide Inserter	Size 8 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90114	Offset Drill Guide Inserter	Size 9 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90115	Offset Drill Guide Inserter	Size 10 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90116	Offset Drill Guide Inserter	Size 11 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90117	Offset Drill Guide Inserter	Size 12 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90118	Offset Drill Guide Inserter	Size 13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90119	Offset Drill Guide Inserter	Size 14 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90120	Offset Drill Guide Inserter	Size 15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90122	Angled Handle		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90127	Offset Screw-Thru Drill Guide		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3608-90128	Trial	Size 15x18x5 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90129	Trial	Size 15x18x6 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90130	Trial	Size 15x18x7 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90131	Trial	Size 15x18x8 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90132	Trial	Size 15x18x9 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90133	Trial	Size 15x18x10 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90134	Trial	Size 15x18x11 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
3608-90135	Trial	Size 15x18x12 mm, 7°	CHESAPEAKE® Stabilization System

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3613-20813F	Offset PEEK & Titanium Implant	Size 13x18x8 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-20815F	Offset PEEK & Titanium Implant	Size 15x18x8 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-20912F	Offset PEEK & Titanium Implant	Size 12x17x9 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-20913F	Offset PEEK & Titanium Implant	Size 13x18x9 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-20915F	Offset PEEK & Titanium Implant	Size 15x18x9 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21012F	Offset PEEK & Titanium Implant	Size 12x17x10 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21013F	Offset PEEK & Titanium Implant	Size 13x18x10 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21015F	Offset PEEK & Titanium Implant	Size 15x18x10 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21112F	Offset PEEK & Titanium Implant	Size 12x17x11 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21113F	Offset PEEK & Titanium Implant	Size 13x18x11 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21115F	Offset PEEK & Titanium Implant	Size 15x18x11 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21212F	Offset PEEK & Titanium Implant	Size 12x17x12 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21213F	Offset PEEK & Titanium Implant	Size 13x18x12 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21215F	Offset PEEK & Titanium Implant	Size 15x18x12 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21312F	Offset PEEK & Titanium Implant	Size 12x17x13 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21313F	Offset PEEK & Titanium Implant	Size 13x18x13 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21315F	Offset PEEK & Titanium Implant	Size 15x18x13 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21412F	Offset PEEK & Titanium Implant	Size 12x17x14 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21413F	Offset PEEK & Titanium Implant	Size 13x18x14 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21415F	Offset PEEK & Titanium Implant	Size 15x18x14 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21512F	Offset PEEK & Titanium Implant	Size 12x17x15 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21513F	Offset PEEK & Titanium Implant	Size 13x18x15 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3613-21515F	Offset PEEK & Titanium Implant	Size 15x18x15 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804146/R	3	MD 0202	Rule 8
3701-90101	Wire Twisting Forceps, Square Tip	Size 4 mm	NILE™ Spinal System	Nile Spinal System	Instrument	13180	I	CE	8	513670/R	9	MD 0106	Rule 6
3701-90102	Wire Twisting Forceps, Rounded Tip	Size 6 mm	NILE™ Spinal System	Nile Spinal System	Instrument	13180	I	CE	8	513670/R	9	MD 0106	Rule 6
3701-90103	Wire Cutter		NILE™ Spinal System	Nile Spinal System	Instrument	13180	I	CE	8	513670/R	9	MD 0106	Rule 6
3701-90104	Jet Wire Twister		NILE™ Spinal System	Nile Spinal System	Instrument	13180	I	CE	8	513670/R	9	MD 0106	Rule 6
3711-G10610	Wire Pack, Qty 4	CoCrWNi (Qty 4)	NILE™ Spinal System	Nile Spinal System	Implant	35685	IIb	CE0086	1	513221/R	9	MD 0202	Rule 8
3901-04010C	Self-Tapping, Variable Screw	Size Ø4.0x10 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04010D	Self-Starting, Variable Screw	Size Ø4.0x10 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04012C	Self-Tapping, Variable Screw	Size Ø4.0x12 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04012D	Self-Starting, Variable Screw	Size Ø4.0x12 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04014C	Self-Tapping, Variable Screw	Size Ø4.0x14 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04014D	Self-Starting, Variable Screw	Size Ø4.0x14 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04016C	Self-Tapping, Variable Screw	Size Ø4.0x16 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04016D	Self-Starting, Variable Screw	Size Ø4.0x16 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04018C	Self-Tapping, Variable Screw	Size Ø4.0x18 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04018D	Self-Starting, Variable Screw	Size Ø4.0x18 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04020C	Self-Tapping, Variable Screw	Size Ø4.0x20 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04020D	Self-Starting, Variable Screw	Size Ø4.0x20 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04022C	Self-Tapping, Variable Screw	Size Ø4.0x22 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04022D	Self-Starting, Variable Screw	Size Ø4.0x22 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04310C	Self-Tapping, Variable Screw	Size Ø4.3x10 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04310D	Self-Starting, Variable Screw	Size Ø4.3x10 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04312C	Self-Tapping, Variable Screw	Size Ø4.3x12 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04312D	Self-Starting, Variable Screw	Size Ø4.3x12 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04314C	Self-Tapping, Variable Screw	Size Ø4.3x14 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04314D	Self-Starting, Variable Screw	Size Ø4.3x14 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04316C	Self-Tapping, Variable Screw	Size Ø4.3x16 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04316D	Self-Starting, Variable Screw	Size Ø4.3x16 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04318C	Self-Tapping, Variable Screw	Size Ø4.3x18 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04318D	Self-Starting, Variable Screw	Size Ø4.3x18 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04320C	Self-Tapping, Variable Screw	Size Ø4.3x20 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04322C	Self-Tapping, Variable Screw	Size Ø4.3x22 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04322D	Self-Starting, Variable Screw	Size Ø4.3x22 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04510C	Self-Tapping, Variable Screw	Size Ø4.5x10 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04510D	Self-Starting, Variable Screw	Size Ø4.5x10 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04512C	Self-Tapping, Variable Screw	Size Ø4.5x12 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04512D	Self-Starting, Variable Screw	Size Ø4.5x12 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04514C	Self-Tapping, Variable Screw	Size Ø4.5x14 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04514D	Self-Starting, Variable Screw	Size Ø4.5x14 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04516C	Self-Tapping, Variable Screw	Size Ø4.5x16 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04516D	Self-Starting, Variable Screw	Size Ø4.5x16 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04518C	Self-Tapping, Variable Screw	Size Ø4.5x18 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04518D	Self-Starting, Variable Screw	Size Ø4.5x18 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04520C	Self-Tapping, Variable Screw	Size Ø4.5x20 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04520D	Self-Starting, Variable Screw	Size Ø4.5x20 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04522C	Self-Tapping, Variable Screw	Size Ø4.5x22 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-04522D	Self-Starting, Variable Screw	Size Ø4.5x22 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14010C	Fixed Screw, Self-Tapping	Size Ø4.0x10 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14010D	Fixed Screw, Self-Starting	Size Ø4.0x10 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14012C	Fixed Screw, Self-Tapping	Size Ø4.0x12 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14012D	Fixed Screw, Self-Starting	Size Ø4.0x12 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14014C	Fixed Screw, Self-Tapping	Size Ø4.0x14 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14014D	Fixed Screw, Self-Starting	Size Ø4.0x14 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14016C	Fixed Screw, Self-Tapping	Size Ø4.0x16 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14016D	Fixed Screw, Self-Starting	Size Ø4.0x16 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14018C	Fixed Screw, Self-Tapping	Size Ø4.0x18 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14018D	Fixed Screw, Self-Starting	Size Ø4.0x18 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14020C	Fixed Screw, Self-Tapping	Size Ø4.0x20 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14022C	Fixed Screw, Self-Tapping	Size Ø4.0x22 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14310C	Fixed Screw, Self-Tapping	Size Ø4.3x10 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14310D	Fixed Screw, Self-Starting	Size Ø4.3x10 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14312C	Fixed Screw, Self-Tapping	Size Ø4.3x12 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14312D	Fixed Screw, Self-Starting	Size Ø4.3x12 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14314C	Fixed Screw, Self-Tapping	Size Ø4.3x14 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14314D	Fixed Screw, Self-Starting	Size Ø4.3x14 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14316C	Fixed Screw, Self-Tapping	Size Ø4.3x16 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14316D	Fixed Screw, Self-Starting	Size Ø4.3x16 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14318C	Fixed Screw, Self-Tapping	Size Ø4.3x18 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14318D	Fixed Screw, Self-Starting	Size Ø4.3x18 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14320C	Fixed Screw, Self-Tapping	Size Ø4.3x20 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14322C	Fixed Screw, Self-Tapping	Size Ø4.3x22 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14510C	Fixed Screw, Self-Tapping	Size Ø4.5x10 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14512C	Fixed Screw, Self-Tapping	Size Ø4.5x12 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14514C	Fixed Screw, Self-Tapping	Size Ø4.5x14 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14516C	Fixed Screw, Self-Tapping	Size Ø4.5x16 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14518C	Fixed Screw, Self-Tapping	Size Ø4.5x18 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14520C	Fixed Screw, Self-Tapping	Size Ø4.5x20 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-14522C	Fixed Screw, Self-Tapping	Size Ø4.5x22 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
3901-90015	Removal Sleeve		BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
3901-90016	Tapered Driver, Hex	Size 2.5	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
3901-90018	Temporary Pin Inserter		BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
3901-90019	Temporary Fixation Pin, Smooth		BLUE RIDGE™ Hybrid Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
3901-90020	Spring Loaded Awl	Size 10 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Instrument	15275	I	CE	8	513670/R	2	MD 0106	Rule 6
3901-90021	Fixed Drill Guide		BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
3901-90022	Variable Drill Guide		BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
3901-90023	Tap	Size Ø4.0x10 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
3901-90024	Screw Extractor		BLUE RIDGE™ Hybrid Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
3901-90025	Awl	Size 10 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
3901-90026	FAST Drill Guide		BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
3901-90027	Fast Awl	Size 10 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
3901-90028	Drill	Size Ø2.5x10 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
3901-90029	Drill	Size Ø2.5x12 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
3901-90030	Drill	Size Ø2.5x14 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
3901-90031	Drill	Size Ø2.5x16 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
3901-90032	Plate Holder, Cervical		BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
3901-90033	Streamline Spin Cap with AO		BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
3901-90038	Fast Awl	Size 12 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
3901-90039	Fast Awl	Size 14 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
3901-90040	Fast Awl	Size 16 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
3901-90041	Temporary Fixation Pin, Threaded		BLUE RIDGE™ Hybrid Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
3901-90046	Removal Tool		BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
3914-41F22	Constrained Plate, 1 Level	Size 22 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-41F22A	Constrained Plate, 1 Level	Size 22 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-41F23	Constrained Plate, 1 Level	Size 23 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-41F23A	Constrained Plate, 1 Level	Size 23 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-41F24	Constrained Plate, 1 Level	Size 24 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-41F24A	Constrained Plate, 1 Level	Size 24 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-41F25	Constrained Plate, 1 Level	Size 25 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-41F25A	Constrained Plate, 1 Level	Size 25 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-41F26	Constrained Plate, 1 Level	Size 26 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-41F26A	Constrained Plate, 1 Level	Size 26 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-41F27	Constrained Plate, 1 Level	Size 27 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-41F27A	Constrained Plate, 1 Level	Size 27 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-41F28	Constrained Plate, 1 Level	Size 28 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-41F28A	Constrained Plate, 1 Level	Size 28 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-41F29	Constrained Plate, 1 Level	Size 29 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3914-42F40	Constrained Plate, 2 Level	Size 40 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F40A	Constrained Plate, 2 Level	Size 40 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F41	Constrained Plate, 2 Level	Size 41 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F41A	Constrained Plate, 2 Level	Size 41 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F42	Constrained Plate, 2 Level	Size 42 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F42A	Constrained Plate, 2 Level	Size 42 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F43	Constrained Plate, 2 Level	Size 43 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F43A	Constrained Plate, 2 Level	Size 43 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F44	Constrained Plate, 2 Level	Size 44 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F44A	Constrained Plate, 2 Level	Size 44 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F45	Constrained Plate, 2 Level	Size 45 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F45A	Constrained Plate, 2 Level	Size 45 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F46	Constrained Plate, 2 Level	Size 46 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F46A	Constrained Plate, 2 Level	Size 46 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F47	Constrained Plate, 2 Level	Size 47 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F47A	Constrained Plate, 2 Level	Size 47 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F48	Constrained Plate, 2 Level	Size 48 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F48A	Constrained Plate, 2 Level	Size 48 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F49	Constrained Plate, 2 Level	Size 49 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F49A	Constrained Plate, 2 Level	Size 49 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F50	Constrained Plate, 2 Level	Size 50 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F50A	Constrained Plate, 2 Level	Size 50 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F51	Constrained Plate, 2 Level	Size 51 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F51A	Constrained Plate, 2 Level	Size 51 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F52	Constrained Plate, 2 Level	Size 52 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F52A	Constrained Plate, 2 Level	Size 52 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F53	Constrained Plate, 2 Level	Size 53 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F53A	Constrained Plate, 2 Level	Size 53 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F54	Constrained Plate, 2 Level	Size 54 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F54A	Constrained Plate, 2 Level	Size 54 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F55	Constrained Plate, 2 Level	Size 55 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F55A	Constrained Plate, 2 Level	Size 55 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F56	Constrained Plate, 2 Level	Size 56 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-42F56A	Constrained Plate, 2 Level	Size 56 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F45	Constrained Plate, 3 Level	Size 45 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F45A	Constrained Plate, 3 Level	Size 45 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F46	Constrained Plate, 3 Level	Size 46 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F46A	Constrained Plate, 3 Level	Size 46 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F47	Constrained Plate, 3 Level	Size 47 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F47A	Constrained Plate, 3 Level	Size 47 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F48	Constrained Plate, 3 Level	Size 48 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F48A	Constrained Plate, 3 Level	Size 48 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F49	Constrained Plate, 3 Level	Size 49 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F49A	Constrained Plate, 3 Level	Size 49 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F50	Constrained Plate, 3 Level	Size 50 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F50A	Constrained Plate, 3 Level	Size 50 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F51	Constrained Plate, 3 Level	Size 51 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F51A	Constrained Plate, 3 Level	Size 51 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F52	Constrained Plate, 3 Level	Size 52 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F52A	Constrained Plate, 3 Level	Size 52 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F53	Constrained Plate, 3 Level	Size 53 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F53A	Constrained Plate, 3 Level	Size 53 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F54	Constrained Plate, 3 Level	Size 54 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F54A	Constrained Plate, 3 Level	Size 54 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F55	Constrained Plate, 3 Level	Size 55 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F55A	Constrained Plate, 3 Level	Size 55 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F56	Constrained Plate, 3 Level	Size 56 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F56A	Constrained Plate, 3 Level	Size 56 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F57	Constrained Plate, 3 Level	Size 57 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F57A	Constrained Plate, 3 Level	Size 57 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F58	Constrained Plate, 3 Level	Size 58 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F58A	Constrained Plate, 3 Level	Size 58 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F59	Constrained Plate, 3 Level	Size 59 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F59A	Constrained Plate, 3 Level	Size 59 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F60	Constrained Plate, 3 Level	Size 60 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F60A	Constrained Plate, 3 Level	Size 60 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F61	Constrained Plate, 3 Level	Size 61 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F61A	Constrained Plate, 3 Level	Size 61 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F62	Constrained Plate, 3 Level	Size 62 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F62A	Constrained Plate, 3 Level	Size 62 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F63	Constrained Plate, 3 Level	Size 63 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F63A	Constrained Plate, 3 Level	Size 63 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F64	Constrained Plate, 3 Level	Size 64 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F64A	Constrained Plate, 3 Level	Size 64 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F65	Constrained Plate, 3 Level	Size 65 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F65A	Constrained Plate, 3 Level	Size 65 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F66	Constrained Plate, 3 Level	Size 66 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F66A	Constrained Plate, 3 Level	Size 66 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F67	Constrained Plate, 3 Level	Size 67 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F67A	Constrained Plate, 3 Level	Size 67 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F68	Constrained Plate, 3 Level	Size 68 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F68A	Constrained Plate, 3 Level	Size 68 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F69	Constrained Plate, 3 Level	Size 69 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F69A	Constrained Plate, 3 Level	Size 69 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F70	Constrained Plate, 3 Level	Size 70 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F70A	Constrained Plate, 3 Level	Size 70 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F71	Constrained Plate, 3 Level	Size 71 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F71A	Constrained Plate, 3 Level	Size 71 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F72	Constrained Plate, 3 Level	Size 72 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F72A	Constrained Plate, 3 Level	Size 72 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F73	Constrained Plate, 3 Level	Size 73 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F73A	Constrained Plate, 3 Level	Size 73 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F74	Constrained Plate, 3 Level	Size 74 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F74A	Constrained Plate, 3 Level	Size 74 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F75	Constrained Plate, 3 Level	Size 75 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F75A	Constrained Plate, 3 Level	Size 75 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F76	Constrained Plate, 3 Level	Size 76 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F76A	Constrained Plate, 3 Level	Size 76 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F77	Constrained Plate, 3 Level	Size 77 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F77A	Constrained Plate, 3 Level	Size 77 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F78	Constrained Plate, 3 Level	Size 78 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-43F78A	Constrained Plate, 3 Level	Size 78 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F100	Constrained Plate, 4 Level	Size 100 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F100A	Constrained Plate, 4 Level	Size 100 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F101	Constrained Plate, 4 Level	Size 101 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F101A	Constrained Plate, 4 Level	Size 101 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F57	Constrained Plate, 4 Level	Size 57 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F57A	Constrained Plate, 4 Level	Size 57 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F58	Constrained Plate, 4 Level	Size 58 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F58A	Constrained Plate, 4 Level	Size 58 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F59	Constrained Plate, 4 Level	Size 59 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F59A	Constrained Plate, 4 Level	Size 59 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F60	Constrained Plate, 4 Level	Size 60 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F60A	Constrained Plate, 4 Level	Size 60 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F61	Constrained Plate, 4 Level	Size 61 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F61A	Constrained Plate, 4 Level	Size 61 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F62	Constrained Plate, 4 Level	Size 62 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F62A	Constrained Plate, 4 Level	Size 62 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F63	Constrained Plate, 4 Level	Size 63 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F63A	Constrained Plate, 4 Level	Size 63 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F64	Constrained Plate, 4 Level	Size 64 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F64A	Constrained Plate, 4 Level	Size 64 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F65	Constrained Plate, 4 Level	Size 65 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F65A	Constrained Plate, 4 Level	Size 65 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F66	Constrained Plate, 4 Level	Size 66 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F66A	Constrained Plate, 4 Level	Size 66 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F67	Constrained Plate, 4 Level	Size 67 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F67A	Constrained Plate, 4 Level	Size 67 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F68	Constrained Plate, 4 Level	Size 68 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F68A	Constrained Plate, 4 Level	Size 68 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F69	Constrained Plate, 4 Level	Size 69 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F69A	Constrained Plate, 4 Level	Size 69 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F70	Constrained Plate, 4 Level	Size 70 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F70A	Constrained Plate, 4 Level	Size 70 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F71	Constrained Plate, 4 Level	Size 71 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F71A	Constrained Plate, 4 Level	Size 71 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F72	Constrained Plate, 4 Level	Size 72 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F72A	Constrained Plate, 4 Level	Size 72 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F73	Constrained Plate, 4 Level	Size 73 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F73A	Constrained Plate, 4 Level

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3914-44F88A	Constrained Plate, 4 Level	Size 88 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F89	Constrained Plate, 4 Level	Size 89 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F89A	Constrained Plate, 4 Level	Size 89 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F90	Constrained Plate, 4 Level	Size 90 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F90A	Constrained Plate, 4 Level	Size 90 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F91	Constrained Plate, 4 Level	Size 91 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F91A	Constrained Plate, 4 Level	Size 91 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F92	Constrained Plate, 4 Level	Size 92 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F92A	Constrained Plate, 4 Level	Size 92 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F93	Constrained Plate, 4 Level	Size 93 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F93A	Constrained Plate, 4 Level	Size 93 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F94	Constrained Plate, 4 Level	Size 94 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F94A	Constrained Plate, 4 Level	Size 94 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F95	Constrained Plate, 4 Level	Size 95 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F95A	Constrained Plate, 4 Level	Size 95 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F96	Constrained Plate, 4 Level	Size 96 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F96A	Constrained Plate, 4 Level	Size 96 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F97	Constrained Plate, 4 Level	Size 97 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F97A	Constrained Plate, 4 Level	Size 97 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F98	Constrained Plate, 4 Level	Size 98 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F98A	Constrained Plate, 4 Level	Size 98 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F99	Constrained Plate, 4 Level	Size 99 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-44F99A	Constrained Plate, 4 Level	Size 99 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F100	Constrained Plate, 5 Level	Size 100 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F100A	Constrained Plate, 5 Level	Size 100 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F101	Constrained Plate, 5 Level	Size 101 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F101A	Constrained Plate, 5 Level	Size 101 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F102	Constrained Plate, 5 Level	Size 102 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F102A	Constrained Plate, 5 Level	Size 102 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F103	Constrained Plate, 5 Level	Size 103 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F103A	Constrained Plate, 5 Level	Size 103 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F104	Constrained Plate, 5 Level	Size 104 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F104A	Constrained Plate, 5 Level	Size 104 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F105	Constrained Plate, 5 Level	Size 105 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F105A	Constrained Plate, 5 Level	Size 105 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F106	Constrained Plate, 5 Level	Size 106 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F106A	Constrained Plate, 5 Level	Size 106 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F107	Constrained Plate, 5 Level	Size 107 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F107A	Constrained Plate, 5 Level	Size 107 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F108	Constrained Plate, 5 Level	Size 108 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F108A	Constrained Plate, 5 Level	Size 108 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F109	Constrained Plate, 5 Level	Size 109 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F109A	Constrained Plate, 5 Level	Size 109 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F110	Constrained Plate, 5 Level	Size 110 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F110A	Constrained Plate, 5 Level	Size 110 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F80	Constrained Plate, 5 Level	Size 80 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F80A	Constrained Plate, 5 Level	Size 80 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F81	Constrained Plate, 5 Level	Size 81 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F81A	Constrained Plate, 5 Level	Size 81 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F82	Constrained Plate, 5 Level	Size 82 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F82A	Constrained Plate, 5 Level	Size 82 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F83	Constrained Plate, 5 Level	Size 83 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F83A	Constrained Plate, 5 Level	Size 83 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F84	Constrained Plate, 5 Level	Size 84 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F84A	Constrained Plate, 5 Level	Size 84 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F85	Constrained Plate, 5 Level	Size 85 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F85A	Constrained Plate, 5 Level	Size 85 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F86	Constrained Plate, 5 Level	Size 86 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F86A	Constrained Plate, 5 Level	Size 86 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F87	Constrained Plate, 5 Level	Size 87 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F87A	Constrained Plate, 5 Level	Size 87 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F88	Constrained Plate, 5 Level	Size 88 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F88A	Constrained Plate, 5 Level	Size 88 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F89	Constrained Plate, 5 Level	Size 89 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F89A	Constrained Plate, 5 Level	Size 89 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F90	Constrained Plate, 5 Level	Size 90 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F90A	Constrained Plate, 5 Level	Size 90 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F91	Constrained Plate, 5 Level	Size 91 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F91A	Constrained Plate, 5 Level	Size 91 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F92	Constrained Plate, 5 Level	Size 92 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F92A	Constrained Plate, 5 Level	Size 92 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F93	Constrained Plate, 5 Level	Size 93 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F93A	Constrained Plate, 5 Level	Size 93 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F94	Constrained Plate, 5 Level	Size 94 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F94A	Constrained Plate, 5 Level	Size 94 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F95	Constrained Plate, 5 Level	Size 95 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F95A	Constrained Plate, 5 Level	Size 95 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F96	Constrained Plate, 5 Level	Size 96 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F96A	Constrained Plate, 5 Level	Size 96 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F97	Constrained Plate, 5 Level	Size 97 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F97A	Constrained Plate, 5 Level	Size 97 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F98	Constrained Plate, 5 Level	Size 98 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F98A	Constrained Plate, 5 Level	Size 98 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F99	Constrained Plate, 5 Level	Size 99 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
3914-45F99A	Constrained Plate, 5 Level	Size 99 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804273/R	2	MD 0202	Rule 8
402-90009	Cervical Inserter	Size 11x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90010	Cervical Inserter	Size 11x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90011	Lordotic Rasp	Size 11x11x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90012	Cervical Curved Rasp		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90013	Lordotic Trial	Size 11x11x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90014	Lordotic Trial	Size 11x11x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90015	Lordotic Trial	Size 11x11x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90016	Lordotic Trial	Size 11x11x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90017	Lordotic Trial	Size 11x11x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90018	Lordotic Trial	Size 11x11x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90019	Lordotic Trial	Size 11x11x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90020	Lordotic Trial	Size 11x11x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90021	Lordotic Trial	Size 11x11x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90022	Lordotic Trial	Size 11x11x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90023	Lordotic Trial	Size 11x11x5 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90024	Lordotic Trial	Size 11x14x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90025	Lordotic Trial	Size 11x14x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90026	Lordotic Trial	Size 11x14x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90027	Lordotic Trial	Size 11x14x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90028	Lordotic Trial	Size 11x14x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90029	Lordotic Trial	Size 11x14x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90030	Lordotic Trial	Size 11x14x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90031	Lordotic Trial	Size 11x14x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90032	Lordotic Trial	Size 11x14x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90035	Cervical Impactor		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90036	Lordotic Rasp	Size 11x14x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90037	Lordotic Rasp	Size 11x11x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90038	Lordotic Rasp	Size 11x11x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90039	Lordotic Rasp	Size 11x11x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90040	Lordotic Rasp	Size 11x11x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90041	Lordotic Rasp	Size 11x14x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90042	Lordotic Rasp	Size 11x14x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90043	Lordotic Rasp	Size 11x14x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90044	Lordotic Rasp	Size 11x14x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90045	Lordotic Rasp	Size 11x14x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90046	Lordotic Rasp	Size 11x11x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90048	Small Mallet		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90062	Lordotic Rasp	Size 11x14x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90063	Lordotic Rasp	Size 11x14x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90064	Lordotic Rasp	Size 11x14x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90067	Lordotic Trial	Size 11x14x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90068	Lordotic Rasp	Size 11x14x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90073	Lordotic Rasp	Size 11x14x5 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90074	Lordotic Trial	Size 11x14x5 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90075	Lordotic Rasp	Size 11x11x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90076	Lordotic Rasp	Size 11x11x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90077	Lordotic Rasp	Size 11x11x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90078	Lordotic Rasp	Size 11x11x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90079	Lordotic Rasp	Size 11x11x5 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90113	Lordotic Rasp	Size 5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90114	Lordotic Rasp	Size 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90115	Lordotic Rasp	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90116	Lordotic Rasp	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90117	Lordotic Rasp	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90118	Lordotic Rasp	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90119	Lordotic Rasp	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90124	Lordotic Rasp	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90125	Lordotic Rasp	Size 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90126	Lordotic Rasp	Size 14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90127	Lordotic Rasp	Size 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90128	Parallel Rasp	Size 5 mm	ALEUTIAN® Interbody

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
402-90234	Inserter	Size 20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90235	Inserter	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90236	Inserter	Size 14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90237	Cervical Inserter, Inner Shaft		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90245	Horseshoe, Threaded Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90246	Horseshoe Trial, Parallel	Size 11.5x16x5 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90247	Horseshoe Trial, Parallel	Size 11.5x16x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90248	Horseshoe Trial, Parallel	Size 11.5x16x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90249	Horseshoe Trial, Parallel	Size 11.5x16x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90250	Horseshoe Trial, Parallel	Size 11.5x16x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90251	Horseshoe Trial, Parallel	Size 11.5x16x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90252	Horseshoe Trial, Parallel	Size 11.5x16x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90253	Horseshoe Trial, Parallel	Size 11.5x16x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90254	Horseshoe Trial, Parallel	Size 11.5x16x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90255	Horseshoe Trial, Parallel	Size 11.5x16x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90256	Horseshoe Trial, Parallel	Size 11.5x16x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90257	Horseshoe Trial, Parallel	Size 12.5x18x5 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90258	Horseshoe Trial, Parallel	Size 12.5x18x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90259	Horseshoe Trial, Parallel	Size 12.5x18x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90260	Horseshoe Trial, Parallel	Size 12.5x18x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90261	Horseshoe Trial, Parallel	Size 12.5x18x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90262	Horseshoe Trial, Parallel	Size 12.5x18x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90263	Horseshoe Trial, Parallel	Size 12.5x18x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90264	Horseshoe Trial, Parallel	Size 12.5x18x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90265	Horseshoe Trial, Parallel	Size 12.5x18x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90266	Horseshoe Trial, Parallel	Size 12.5x18x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90267	Horseshoe Trial, Parallel	Size 12.5x18x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90268	Horseshoe Trial, Parallel	Size 12.5x20x5 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90269	Horseshoe Trial, Parallel	Size 12.5x20x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90270	Horseshoe Trial, Parallel	Size 12.5x20x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90271	Horseshoe Trial, Parallel	Size 12.5x20x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90272	Horseshoe Trial, Parallel	Size 12.5x20x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90273	Horseshoe Trial, Parallel	Size 12.5x20x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90274	Horseshoe Trial, Parallel	Size 12.5x20x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90275	Horseshoe Trial, Parallel	Size 12.5x20x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90276	Horseshoe Trial, Parallel	Size 12.5x20x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90277	Horseshoe Trial, Parallel	Size 12.5x20x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90278	Horseshoe Trial, Parallel	Size 12.5x20x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90279	Horseshoe Trial, Lordotic	Size 11.5x16x5 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90280	Horseshoe Trial, Lordotic	Size 11.5x16x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90281	Horseshoe Trial, Lordotic	Size 11.5x16x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90282	Horseshoe Trial, Lordotic	Size 11.5x16x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90283	Horseshoe Trial, Lordotic	Size 11.5x16x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90284	Horseshoe Trial, Lordotic	Size 11.5x16x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90285	Horseshoe Trial, Lordotic	Size 11.5x16x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90286	Horseshoe Trial, Lordotic	Size 11.5x16x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90287	Horseshoe Trial, Lordotic	Size 11.5x16x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90288	Horseshoe Trial, Lordotic	Size 11.5x16x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90289	Horseshoe Trial, Lordotic	Size 11.5x16x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90290	Horseshoe Trial, Lordotic	Size 12.5x18x5 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90291	Horseshoe Trial, Lordotic	Size 12.5x18x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90292	Horseshoe Trial, Lordotic	Size 12.5x18x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90293	Horseshoe Trial, Lordotic	Size 12.5x18x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90294	Horseshoe Trial, Lordotic	Size 12.5x18x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90295	Horseshoe Trial, Lordotic	Size 12.5x18x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90296	Horseshoe Trial, Lordotic	Size 12.5x18x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90297	Horseshoe Trial, Lordotic	Size 12.5x18x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90298	Horseshoe Trial, Lordotic	Size 12.5x18x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90299	Horseshoe Trial, Lordotic	Size 12.5x18x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90300	Horseshoe Trial, Lordotic	Size 12.5x18x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90301	Horseshoe Trial, Lordotic	Size 12.5x20x5 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90302	Horseshoe Trial, Lordotic	Size 12.5x20x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90303	Horseshoe Trial, Lordotic	Size 12.5x20x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90304	Horseshoe Trial, Lordotic	Size 12.5x20x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90305	Horseshoe Trial, Lordotic	Size 12.5x20x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90306	Horseshoe Trial, Lordotic	Size 12.5x20x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90307	Horseshoe Trial, Lordotic	Size 12.5x20x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90308	Horseshoe Trial, Lordotic	Size 12.5x20x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90309	Horseshoe Trial, Lordotic	Size 12.5x20x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90310	Horseshoe Trial, Lordotic	Size 12.5x20x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90311	Horseshoe Trial, Lordotic	Size 12.5x20x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90314	Rasp	Size 13x16x5 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90315	Rasp	Size 13x16x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90316	Rasp	Size 13x16x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90317	Rasp	Size 13x16x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90318	Rasp	Size 13x16x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90319	Rasp	Size 13x16x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90320	Rasp	Size 13x16x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90321	Rasp	Size 13x16x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90322	Rasp	Size 13x16x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90323	Rasp	Size 13x16x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90324	Rasp	Size 13x16x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90349	Trial	Size 12x14x6 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90350	Trial	Size 12x14x7 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90351	Trial	Size 12x14x8 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90352	Trial	Size 12x14x9 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90353	Trial	Size 12x14x10 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90354	Trial	Size 12x14x11 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90355	Trial	Size 12x14x12 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90404	Trial	Size 13x16x6 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90405	Trial	Size 13x16x7 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90406	Trial	Size 13x16x8 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90407	Trial	Size 13x16x9 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90408	Trial	Size 13x16x10 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90409	Trial	Size 13x16x11 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90410	Trial	Size 13x16x12 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
403-21105C	Convex Implant	Size 11x11x5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21105L	Lordotic Implant	Size 11x11x5 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21105P	Parallel Implant	Size 11x11x5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21106C	Convex Implant	Size 11x11x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21106L	Lordotic Implant	Size 11x11x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21106P	Parallel Implant	Size 11x11x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21107C	Convex Implant	Size 11x11x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21107L	Lordotic Implant	Size 11x11x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21107P	Parallel Implant	Size 11x11x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21108C	Convex Implant	Size 11x11x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21108L	Lordotic Implant	Size 11x11x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21108P	Parallel Implant	Size 11x11x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21109C	Convex Implant	Size 11x11x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21109L	Lordotic Implant	Size 11x11x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21109P	Parallel Implant	Size 11x11x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21110C	Convex Implant	Size 11x11x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21110L	Lordotic Implant	Size 11x11x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21110P	Parallel Implant	Size 11x11x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21111C	Convex Implant	Size 11x11x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21111L	Lordotic Implant	Size 11x11x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21111P	Parallel Implant	Size 11x11x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21112C	Convex Implant	Size 11x11x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21112L	Lordotic Implant	Size 11x11x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21112P	Parallel Implant	Size 11x11x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21113C	Convex Implant	Size 11x11x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21113L	Lordotic Implant	Size 11x11x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21113P	Parallel Implant	Size 11x11x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21114C	Convex Implant	Size 11x11x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21114L	Lordotic Implant	Size 11x11x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21114P	Parallel Implant	Size 11x11x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21115C	Convex Implant	Size 11x11x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21115L	Lordotic Implant	Size 11x11x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21115P	Parallel Implant	Size 11x11x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21116L	Lordotic Implant	Size 11x11x16 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21116P	Parallel Implant	Size 11x11x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21118L	Lordotic Implant	Size 11x11x18 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21118P	Parallel Implant	Size 11x11x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21120L	Lordotic Implant	Size 11x11x20 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21120P	Parallel Implant	Size 11x11x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21122L	Lordotic Implant	Size 11x11x22 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21122P	Parallel Implant	Size 11x11x22 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21405C	Convex Implant	Size 11x14x5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21405L	Lordotic Implant	Size 11x14x5 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21405P	Parallel Implant	Size 11x14x5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21406C	Convex Implant	Size 11x14x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21406L	Lordotic Implant	Size 11x14x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21406P	Parallel Implant	Size 11x14x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21407C	Convex Implant	Size 11x14x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21407L	Lordotic Implant	Size 11x14x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21407P	Parallel Implant	Size 11x14x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21408C	Convex Implant	Size 11x14x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21408L	Lordotic Implant	Size 11x14x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21408P	Parallel Implant	Size 11x14x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21409C	Convex Implant	Size 11x14x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
403-21415P	Parallel Implant	Size 11x14x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21416C	Convex Implant	Size 11x14x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21416L	Lordotic Implant	Size 11x14x16 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21416P	Parallel Implant	Size 11x14x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21418C	Convex Implant	Size 11x14x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21418L	Lordotic Implant	Size 11x14x18 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21418P	Parallel Implant	Size 11x14x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21420C	Convex Implant	Size 11x14x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21420L	Lordotic Implant	Size 11x14x20 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21420P	Parallel Implant	Size 11x14x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21422C	Convex Implant	Size 11x14x22 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21422L	Lordotic Implant	Size 11x14x22 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21422P	Parallel Implant	Size 11x14x22 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21605LB	Horseshoe Cage, Lordotic	Size 11.5x16x5 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21605P	Horseshoe Cage, Parallel	Size 11.5x16x5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21606LB	Horseshoe Cage, Lordotic	Size 11.5x16x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21606P	Horseshoe Cage, Parallel	Size 11.5x16x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21607LB	Horseshoe Cage, Lordotic	Size 11.5x16x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21607P	Horseshoe Cage, Parallel	Size 11.5x16x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21608LB	Horseshoe Cage, Lordotic	Size 11.5x16x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21608P	Horseshoe Cage, Parallel	Size 11.5x16x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21609LB	Horseshoe Cage, Lordotic	Size 11.5x16x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21609P	Horseshoe Cage, Parallel	Size 11.5x16x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21610LB	Horseshoe Cage, Lordotic	Size 11.5x16x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21610P	Horseshoe Cage, Parallel	Size 11.5x16x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21611LB	Horseshoe Cage, Lordotic	Size 11.5x16x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21611P	Horseshoe Cage, Parallel	Size 11.5x16x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21612LB	Horseshoe Cage, Lordotic	Size 11.5x16x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21612P	Horseshoe Cage, Parallel	Size 11.5x16x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21613LB	Horseshoe Cage, Lordotic	Size 11.5x16x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21613P	Horseshoe Cage, Parallel	Size 11.5x16x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21614LB	Horseshoe Cage, Lordotic	Size 11.5x16x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21614P	Horseshoe Cage, Parallel	Size 11.5x16x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21615LB	Horseshoe Cage, Lordotic	Size 11.5x16x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21615P	Horseshoe Cage, Parallel	Size 11.5x16x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21805LB	Horseshoe Cage, Lordotic	Size 12.5x18x5 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21805P	Horseshoe Cage, Parallel	Size 12.5x18x5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21806LB	Horseshoe Cage, Lordotic	Size 12.5x18x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21806P	Horseshoe Cage, Parallel	Size 12.5x18x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21807LB	Horseshoe Cage, Lordotic	Size 12.5x18x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21807P	Horseshoe Cage, Parallel	Size 12.5x18x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21808LB	Horseshoe Cage, Lordotic	Size 12.5x18x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21808P	Horseshoe Cage, Parallel	Size 12.5x18x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21809LB	Horseshoe Cage, Lordotic	Size 12.5x18x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21809P	Horseshoe Cage, Parallel	Size 12.5x18x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21810LB	Horseshoe Cage, Lordotic	Size 12.5x18x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21810P	Horseshoe Cage, Parallel	Size 12.5x18x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21811LB	Horseshoe Cage, Lordotic	Size 12.5x18x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21811P	Horseshoe Cage, Parallel	Size 12.5x18x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21812LB	Horseshoe Cage, Lordotic	Size 12.5x18x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21812P	Horseshoe Cage, Parallel	Size 12.5x18x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21813LB	Horseshoe Cage, Lordotic	Size 12.5x18x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21813P	Horseshoe Cage, Parallel	Size 12.5x18x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21814LB	Horseshoe Cage, Lordotic	Size 12.5x18x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21814P	Horseshoe Cage, Parallel	Size 12.5x18x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21815LB	Horseshoe Cage, Lordotic	Size 12.5x18x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-21815P	Horseshoe Cage, Parallel	Size 12.5x18x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22005LB	Horseshoe Cage, Lordotic	Size 12.5x20x5 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22005P	Horseshoe Cage, Parallel	Size 12.5x20x5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22006LB	Horseshoe Cage, Lordotic	Size 12.5x20x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22006P	Horseshoe Cage, Parallel	Size 12.5x20x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22007LB	Horseshoe Cage, Lordotic	Size 12.5x20x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22007P	Horseshoe Cage, Parallel	Size 12.5x20x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22008LB	Horseshoe Cage, Lordotic	Size 12.5x20x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22008P	Horseshoe Cage, Parallel	Size 12.5x20x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22009LB	Horseshoe Cage, Lordotic	Size 12.5x20x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22009P	Horseshoe Cage, Parallel	Size 12.5x20x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22010LB	Horseshoe Cage, Lordotic	Size 12.5x20x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22010P	Horseshoe Cage, Parallel	Size 12.5x20x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22011LB	Horseshoe Cage, Lordotic	Size 12.5x20x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22011P	Horseshoe Cage, Parallel	Size 12.5x20x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22012LB	Horseshoe Cage, Lordotic	Size 12.5x20x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22012P	Horseshoe Cage, Parallel	Size 12.5x20x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22013LB	Horseshoe Cage, Lordotic	Size 12.5x20x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22013P	Horseshoe Cage, Parallel	Size 12.5x20x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22014LB	Horseshoe Cage, Lordotic	Size 12.5x20x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22014P	Horseshoe Cage, Parallel	Size 12.5x20x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22015LB	Horseshoe Cage, Lordotic	Size 12.5x20x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-22015P	Horseshoe Cage, Parallel	Size 12.5x20x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-23605L	Lordotic Implant	Size 13x16x5 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-23606L	Lordotic Implant	Size 13x16x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-23607L	Lordotic Implant	Size 13x16x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-23608L	Lordotic Implant	Size 13x16x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-23609L	Lordotic Implant	Size 13x16x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-23610L	Lordotic Implant	Size 13x16x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-23611L	Lordotic Implant	Size 13x16x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-23612L	Lordotic Implant	Size 13x16x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-23613L	Lordotic Implant	Size 13x16x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-23614L	Lordotic Implant	Size 13x16x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
403-23615L	Lordotic Implant	Size 13x16x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804135/R	3	MD 0202	Rule 8
4201-212156-G2	Cervical Disc	Size 12x15x6 mm	RHINE™ Cervical Disc	Total Disc Replacement	Implant	48164	IIb	CE0086	2	1373882/R	11	MD 0202	Rule 8
4201-212157-G2	Cervical Disc	Size 12x15x7 mm	RHINE™ Cervical Disc	Total Disc Replacement	Implant	48164	IIb	CE0086	2	1373882/R	11	MD 0202	Rule 8
4201-214176-G2	Cervical Disc	Size 14x17x6 mm	RHINE™ Cervical Disc	Total Disc Replacement	Implant	48164	IIb	CE0086	2	1373882/R	11	MD 0202	Rule 8
4201-214177-G2	Cervical Disc	Size 14x17x7 mm	RHINE™ Cervical Disc	Total Disc Replacement	Implant	48164	IIb	CE0086	2	1373882/R	11	MD 0202	Rule 8
4201-216196-G2	Cervical Disc	Size 16x19x6 mm	RHINE™ Cervical Disc	Total Disc Replacement	Implant	48164	IIb	CE0086	2	1373882/R	11	MD 0202	Rule 8
4201-216197-G2	Cervical Disc	Size 16x19x7 mm	RHINE™ Cervical Disc	Total Disc Replacement	Implant	48164	IIb	CE0086	2	1373882/R	11	MD 0202	Rule 8
4202-90026	Cervical Disc Trial, Adjustable Stop	Size 12x15x6 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90027	Cervical Disc Trial, Adjustable Stop	Size 12x15x7 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90035	Cervical Disc Trial, Adjustable Stop	Size 14x17x6 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90036	Cervical Disc Trial, Adjustable Stop	Size 14x17x7 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90044	Cervical Disc Trial, Adjustable Stop	Size 16x19x6 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90045	Cervical Disc Trial, Adjustable Stop	Size 16x19x7 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90050	Cervical Disc Inserter, Adjustable Stop		RHINE™ Cervical Disc	Total Disc Replacement	Instrument	13180	I	CE	8	513670/R	11	MD 0106	Rule 6
4202-90051	Slotted Mallet	Size Ø.350	RHINE™ Cervical Disc	Total Disc Replacement	Instrument	13180	I	CE	8	513670/R	11	MD 0106	Rule 6
4202-90053	Cervical Disc Removal Tool		RHINE™ Cervical Disc	Total Disc Replacement	Instrument	13180	I	CE	8	513670/R	11	MD 0106	Rule 6
4202-90054	Modular Disc Inserter		RHINE™ Cervical Disc	Total Disc Replacement	Instrument	13180	I	CE	8	513670/R	11	MD 0106	Rule 6
4202-90055	Modular Removal Tool		RHINE™ Cervical Disc	Total Disc Replacement	Instrument	13180	I	CE	8	513670/R	11	MD 0106	Rule 6
4202-90056	Keel Cutting Guide Trial	Size 12x15x6mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90057	Keel Cutting Guide Trial	Size 12x15x7mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90058	Keel Cutting Guide Trial	Size 12x15x8 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90059	Keel Cutting Guide Trial	Size 13x15x6mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90060	Keel Cutting Guide Trial	Size 13x15x7mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90061	Keel Cutting Guide Trial	Size 13x15x8 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90062	Keel Cutting Guide Trial	Size 13x17x6mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90063	Keel Cutting Guide Trial	Size 13x17x7mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90064	Keel Cutting Guide Trial	Size 13x17x8 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90065	Keel Cutting Guide Trial	Size 14x17x6mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90066	Keel Cutting Guide Trial	Size 14x17x7mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90067	Keel Cutting Guide Trial	Size 14x17x8 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90068	Keel Cutting Guide Trial	Size 15x17x6mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90069	Keel Cutting Guide Trial	Size 15x17x7mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90070	Keel Cutting Guide Trial	Size 15x17x8 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90071	Keel Cutting Guide Trial	Size 15x19x6mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90072	Keel Cutting Guide Trial	Size 15x19x7mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90073	Keel Cutting Guide Trial	Size 15x19x8 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90074	Keel Cutting Guide Trial	Size 16x19x6mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90075	Keel Cutting Guide Trial	Size 16x19x7mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90076	Keel Cutting Guide Trial	Size 16x19x8 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90077	Keel Cutting Guide Trial	Size 17x19x6mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90078	Keel Cutting Guide Trial	Size 17x19x7mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90079	Keel Cutting Guide Trial	Size 17x19x8 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4501-15020	Screw, Self Starting	Size Ø5.0x20 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15021	Screw, Self Starting	Size Ø5.0x21 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15021B	Screw	Size Ø5.0x21 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15022	Screw, Self Starting	Size Ø5.0x22 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15022B	Screw	Size Ø5.0x22 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15023	Screw, Self Starting	Size Ø5.0x23 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15023B	Screw	Size Ø5.0x23 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15024	Screw, Self Starting	Size Ø5.0x24 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15024B	Screw	Size Ø5.0x24 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15025	Screw, Self Starting	Size Ø5.0x25 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15025B	Screw	Size Ø5.0x25 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15026	Screw, Self Starting	Size Ø5.0x26 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15026B	Screw	Size Ø5.0x26 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15027	Screw, Self Starting	Size Ø5.0x27 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15027B	Screw	Size Ø5.0x27 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15028	Screw, Self Starting	Size Ø5.0x28 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
4501-15039B	Screw	Size Ø5.0x39 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15040	Screw, Self Starting	Size Ø5.0x40 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15040B	Screw	Size Ø5.0x40 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15041	Screw, Self Starting	Size Ø5.0x41 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15041B	Screw	Size Ø5.0x41 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15042	Screw, Self Starting	Size Ø5.0x42 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15042B	Screw	Size Ø5.0x42 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15043	Screw, Self Starting	Size Ø5.0x43 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15043B	Screw	Size Ø5.0x43 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15044	Screw, Self Starting	Size Ø5.0x44 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15044B	Screw	Size Ø5.0x44 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15045	Screw, Self Starting	Size Ø5.0x45 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15045B	Screw	Size Ø5.0x45 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15046	Screw, Self Starting	Size Ø5.0x46 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15046B	Screw	Size Ø5.0x46 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15047	Screw, Self Starting	Size Ø5.0x47 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15047B	Screw	Size Ø5.0x47 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15048	Screw, Self Starting	Size Ø5.0x48 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15048B	Screw	Size Ø5.0x48 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15049	Screw, Self Starting	Size Ø5.0x49 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15049B	Screw	Size Ø5.0x49 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15050	Screw, Self Starting	Size Ø5.0x50 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15050B	Screw	Size Ø5.0x50 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15051	Screw, Self Starting	Size Ø5.0x51 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15051B	Screw	Size Ø5.0x51 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15052	Screw, Self Starting	Size Ø5.0x52 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15052B	Screw	Size Ø5.0x52 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15053	Screw, Self Starting	Size Ø5.0x53 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15053B	Screw	Size Ø5.0x53 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15054	Screw, Self Starting	Size Ø5.0x54 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15054B	Screw	Size Ø5.0x54 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15055	Screw, Self Starting	Size Ø5.0x55 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15055B	Screw	Size Ø5.0x55 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15056	Screw, Self Starting	Size Ø5.0x56 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15056B	Screw	Size Ø5.0x56 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15057	Screw, Self Starting	Size Ø5.0x57 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15057B	Screw	Size Ø5.0x57 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15058	Screw, Self Starting	Size Ø5.0x58 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15058B	Screw	Size Ø5.0x58 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15059	Screw, Self Starting	Size Ø5.0x59 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15059B	Screw	Size Ø5.0x59 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15060	Screw, Self Starting	Size Ø5.0x60 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15060B	Screw	Size Ø5.0x60 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15520	Screw, Self Starting	Size Ø5.5x20 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15521	Screw, Self Starting	Size Ø5.5x21 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15522	Screw, Self Starting	Size Ø5.5x22 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15523	Screw, Self Starting	Size Ø5.5x23 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15524	Screw, Self Starting	Size Ø5.5x24 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15525	Screw, Self Starting	Size Ø5.5x25 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15526	Screw, Self Starting	Size Ø5.5x26 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15527	Screw, Self Starting	Size Ø5.5x27 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15528	Screw, Self Starting	Size Ø5.5x28 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15529	Screw, Self Starting	Size Ø5.5x29 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15530	Screw, Self Starting	Size Ø5.5x30 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15531	Screw, Self Starting	Size Ø5.5x31 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15532	Screw, Self Starting	Size Ø5.5x32 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15533	Screw, Self Starting	Size Ø5.5x33 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15534	Screw, Self Starting	Size Ø5.5x34 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15535	Screw, Self Starting	Size Ø5.5x35 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15536	Screw, Self Starting	Size Ø5.5x36 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15537	Screw, Self Starting	Size Ø5.5x37 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15538	Screw, Self Starting	Size Ø5.5x38 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15539	Screw, Self Starting	Size Ø5.5x39 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15540	Screw, Self Starting	Size Ø5.5x40 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15541	Screw, Self Starting	Size Ø5.5x41 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15542	Screw, Self Starting	Size Ø5.5x42 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15543	Screw, Self Starting	Size Ø5.5x43 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15544	Screw, Self Starting	Size Ø5.5x44 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15545	Screw, Self Starting	Size Ø5.5x45 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15546	Screw, Self Starting	Size Ø5.5x46 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15547	Screw, Self Starting	Size Ø5.5x47 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15548	Screw, Self Starting	Size Ø5.5x48 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15549	Screw, Self Starting	Size Ø5.5x49 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15550	Screw, Self Starting	Size Ø5.5x50 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15551	Screw, Self Starting	Size Ø5.5x51 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15552	Screw, Self Starting	Size Ø5.5x52 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15553	Screw, Self Starting	Size Ø5.5x53 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15554	Screw, Self Starting	Size Ø5.5x54 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15555	Screw, Self Starting	Size Ø5.5x55 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15556	Screw, Self Starting	Size Ø5.5x56 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15557	Screw, Self Starting	Size Ø5.5x57 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15558	Screw, Self Starting	Size Ø5.5x58 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15559	Screw, Self Starting	Size Ø5.5x59 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15560	Screw, Self Starting	Size Ø5.5x60 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-90004	Guide Pin		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-41F10	Lateral Plate, 1 Level	Size 10	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F11	Lateral Plate, 1 Level	Size 11	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F12	Lateral Plate, 1 Level	Size 12	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F13	Lateral Plate, 1 Level	Size 13	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F14	Lateral Plate, 1 Level	Size 14	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F15	Lateral Plate, 1 Level	Size 15	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F16	Lateral Plate, 1 Level	Size 16	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F17	Lateral Plate, 1 Level	Size 17	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F18	Lateral Plate, 1 Level	Size 18	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F19	Lateral Plate, 1 Level	Size 19	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F20	Lateral Plate, 1 Level	Size 20	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F21	Lateral Plate, 1 Level	Size 21	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F22	Lateral Plate, 1 Level	Size 22	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F23	Lateral Plate, 1 Level	Size 23	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F24	Lateral Plate, 1 Level	Size 24	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F25	Lateral Plate, 1 Level	Size 25	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F26	Lateral Plate, 1 Level	Size 26	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F27	Lateral Plate, 1 Level	Size 27	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F28	Lateral Plate, 1 Level	Size 28	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F29	Lateral Plate, 1 Level	Size 29	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F30	Lateral Plate, 1 Level	Size 30	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F31	Lateral Plate, 1 Level	Size 31	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F32	Lateral Plate, 1 Level	Size 32	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F33	Lateral Plate, 1 Level	Size 33	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F34	Lateral Plate, 1 Level	Size 34	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F35	Lateral Plate, 1 Level	Size 35	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F36	Lateral Plate, 1 Level	Size 36	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F37	Lateral Plate, 1 Level	Size 37	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F38	Lateral Plate, 1 Level	Size 38	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F39	Lateral Plate, 1 Level	Size 39	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F40	Lateral Plate, 1 Level	Size 40	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F41	Lateral Plate, 1 Level	Size 41	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F42	Lateral Plate, 1 Level	Size 42	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F43	Lateral Plate, 1 Level	Size 43	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F44	Lateral Plate, 1 Level	Size 44	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F45	Lateral Plate, 1 Level	Size 45	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F46	Lateral Plate, 1 Level	Size 46	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F47	Lateral Plate, 1 Level	Size 47	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F48	Lateral Plate, 1 Level	Size 48	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F49	Lateral Plate, 1 Level	Size 49	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F50	Lateral Plate, 1 Level	Size 50	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F51	Lateral Plate, 1 Level	Size 51	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F52	Lateral Plate, 1 Level	Size 52	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F53	Lateral Plate, 1 Level	Size 53	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F54	Lateral Plate, 1 Level	Size 54	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F55	Lateral Plate, 1 Level	Size 55	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F56	Lateral Plate, 1 Level	Size 56	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F57	Lateral Plate, 1 Level	Size 57	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F58	Lateral Plate, 1 Level	Size 58	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F59	Lateral Plate, 1 Level	Size 59	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F60	Lateral Plate, 1 Level	Size 60	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F61	Lateral Plate, 1 Level	Size 61	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F62	Lateral Plate, 1 Level	Size 62	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F63	Lateral Plate, 1 Level	Size 63	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F64	Lateral Plate, 1 Level	Size 64	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F65	Lateral Plate, 1 Level	Size 65	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F66	Lateral Plate, 1 Level	Size 66	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F67	Lateral Plate, 1 Level	Size 67	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F68	Lateral Plate, 1 Level	Size 68	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F69	Lateral Plate, 1 Level	Size 69	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F7	Lateral Plate, 1 Level	Size 7	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F70	Lateral Plate, 1 Level	Size 70	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F71	Lateral Plate, 1 Level	Size 71	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F72	Lateral Plate, 1 Level	Size 72	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F73	Lateral Plate, 1 Level	Size 73	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F8	Lateral Plate, 1 Level	Size 8	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-41F9	Lateral Plate, 1 Level	Size 9	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	513622/R	5	MD 0202	Rule 8
4508-90001	Temporary Fixation Pin, Smooth		CAYMAN® Plate System-MI	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
4508-90002	Temporary Fixation Pin, Threaded		CAYMAN® Plate System-MI	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
4508-90003	Temporary Pin Inserter		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
4508-90027	Plate Template, Half	Size 13	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90028	Plate Template, Half	Size 14	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90029	Plate Template, Half	Size 15	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90030	Plate Template, Half	Size 16	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90031	Plate Template, Half	Size 17	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90032	Plate Template, Half	Size 18	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90033	Plate Template, Half	Size 19	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90034	Plate Template, Half	Size 20	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90044	Drill	Size Ø3.0x20 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	36235	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90045	Drill	Size Ø3.0x25 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	36235	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90046	Drill	Size Ø3.0x30 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	36235	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90047	Drill	Size Ø3.0x65 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	36235	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90057	Drill Guide, Fixed, Screw Thru		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90058	Drill Guide, Variable		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90059	Drill Guide, Fixed		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90060	Non-Tapered Driver	Size 20	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90061	Spin Top Handle, Quick Connect	Size 1/8"	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90062	Ratcheting Pear Handle	Hudson	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90063	Tapered Driver	Size 20	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90068	Tap	Size Ø5.5x20 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90069	Tap	Size Ø5.5x25 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90070	Tap	Size Ø5.5x30 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90071	Tap	Size Ø5.0x20 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90072	Tap	Size Ø5.0x25 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90073	Tap	Size Ø5.0x30 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90074	Inner Shaft Assembly		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90075	Spring Loaded Awl	Size 20 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	15275	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90076	Awl	Size 20 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	15275	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90077	Awl	Size 25 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	15275	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90078	Awl	Size 30 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	15275	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90105	Offset Guide		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90107	Flex Shaft Awl	Size Ø3.0x20 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	15275	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90108	Flex Shaft Awl	Size Ø3.0x25 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	15275	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90109	Flex Shaft Awl	Size Ø3.0x30 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	15275	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90110	Flex Shaft Drill	Size Ø2.5x20 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	36235	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90111	Flex Shaft Drill	Size Ø2.5x25 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	36235	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90112	Flex Shaft Drill	Size Ø2.5x30 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	36235	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90113	Flex Shaft Drill	Size Ø2.5x65 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	36235	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90114	Plate Template Flex Shaft		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90115	Plate Template	Size 7	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90116	Plate Template	Size 8	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90117	Plate Template	Size 9	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90118	Plate Template	Size 10	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90119	Plate Template	Size 11	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90120	Plate Template	Size 12	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90121	Plate Template	Size 13	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90122	Plate Template	Size 14	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90123	Plate Template	Size 15	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90124	Plate Template	Size 16	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90125	Plate Template	Size 17	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90126	Plate Template	Size 18	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90127	Plate Template	Size 19	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90128	Plate Template	Size 20	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4508-90129	Flex Shaft Non-tapered Driver	Size 20	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90130	Flex Shaft Tapered Driver	Size 20	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90131	Flex Shaft Drill	Size Ø3.0x20 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	36235	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90132	Flex Shaft Drill	Size Ø3.0x25 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	36235	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90133	Flex Shaft Drill	Size Ø3.0x30 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	36235	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90134	Flex Shaft Drill	Size Ø3.0x65 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	36235	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90135	Flex Shaft Tap	Size Ø5.0x20 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90136	Flex Shaft Tap	Size Ø5.0x25 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90137	Flex Shaft Tap	Size Ø5.0x30 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90138	Flex Shaft Screw Extractor	Size 20	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90139	Angled Drill Guide, Fixed, Screw Thru		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90140	Angled Drill Guide, Variable		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90141	Angled Drill Guide, Fixed		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90142	Center Hole Plate Holder		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90143	Inner Threaded Flex Shaft		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90146	Center Hole Plate Holder, w/Alignment foot		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4508-90148	Temporary Fixation Pin, Smooth		CAYMAN® Plate System-MI	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
4508-90151	Temporary Fixation Pin, Smooth	Size Ø1.8x19 mm	CAYMAN® Plate System-MI	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
4508-90152	Osteophyte Rongeur, Flat Nose	Size 5 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
4601-15520A	Supplemental Screw	Size Ø5.5x20 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-15525A	Supplemental Screw	Size Ø5.5x25 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-15530A	Supplemental Screw	Size Ø5.5x30 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-15535A	Supplemental Screw	Size Ø5.5x35 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-15540A	Supplemental Screw	Size Ø5.5x40 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16020A	Supplemental Screw	Size Ø6.0x20 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16025	Screw Assembly	Size Ø6.0x25 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16025A	Supplemental Screw	Size Ø6.0x25 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16025DL	Dual Screw Assembly, Left	Size Ø6.0x25 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16025DR	Dual Screw Assembly, Right	Size Ø6.0x25 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-160275	Screw Assembly	Size Ø6.0x27.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-160275DL	Dual Screw Assembly, Left	Size Ø6.0x27.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-160275DR	Dual Screw Assembly, Right	Size Ø6.0x27.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16030	Screw Assembly	Size Ø6.0x30 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16030A	Supplemental Screw	Size Ø6.0x30 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16030DL	Dual Screw Assembly, Left	Size Ø6.0x30 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16030DR	Dual Screw Assembly, Right	Size Ø6.0x30 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-160325	Screw Assembly	Size Ø6.0x32.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-160325DL	Dual Screw Assembly, Left	Size Ø6.0x32.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-160325DR	Dual Screw Assembly, Right	Size Ø6.0x32.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16035	Screw Assembly	Size Ø6.0x35 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16035A	Supplemental Screw	Size Ø6.0x35 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16035DL	Dual Screw Assembly, Left	Size Ø6.0x35 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16035DR	Dual Screw Assembly, Right	Size Ø6.0x35 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-160375	Screw Assembly	Size Ø6.0x37.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-160375DL	Dual Screw Assembly, Left	Size Ø6.0x37.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-160375DR	Dual Screw Assembly, Right	Size Ø6.0x37.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16040	Screw Assembly	Size Ø6.0x40 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16040A	Supplemental Screw	Size Ø6.0x40 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16040DL	Dual Screw Assembly, Left	Size Ø6.0x40 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16040DR	Dual Screw Assembly, Right	Size Ø6.0x40 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-160425	Screw Assembly	Size Ø6.0x42.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-160425DL	Dual Screw Assembly, Left	Size Ø6.0x42.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-160425DR	Dual Screw Assembly, Right	Size Ø6.0x42.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16045	Screw Assembly	Size Ø6.0x45 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16045DL	Dual Screw Assembly, Left	Size Ø6.0x45 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16045DR	Dual Screw Assembly, Right	Size Ø6.0x45 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-160475	Screw Assembly	Size Ø6.0x47.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-160475DL	Dual Screw Assembly, Left	Size Ø6.0x47.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-160475DR	Dual Screw Assembly, Right	Size Ø6.0x47.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16050	Screw Assembly	Size Ø6.0x50 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16050DL	Dual Screw Assembly, Left	Size Ø6.0x50 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-16050DR	Dual Screw Assembly, Right	Size Ø6.0x50 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17025	Screw Assembly	Size Ø7.0x25 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17025DL	Dual Screw Assembly, Left	Size Ø7.0x25 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17025DR	Dual Screw Assembly, Right	Size Ø7.0x25 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-170275	Screw Assembly	Size Ø7.0x27.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-170275DL	Dual Screw Assembly, Left	Size Ø7.0x27.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-170275DR	Dual Screw Assembly, Right	Size Ø7.0x27.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17030	Screw Assembly	Size Ø7.0x30 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17030DL	Dual Screw Assembly, Left	Size Ø7.0x30 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17030DR	Dual Screw Assembly, Right	Size Ø7.0x30 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-170325	Screw Assembly	Size Ø7.0x32.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-170325DL	Dual Screw Assembly, Left	Size Ø7.0x32.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-170325DR	Dual Screw Assembly, Right	Size Ø7.0x32.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17035	Screw Assembly	Size Ø7.0x35 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17035DL	Dual Screw Assembly, Left	Size Ø7.0x35 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17035DR	Dual Screw Assembly, Right	Size Ø7.0x35 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-170375	Screw Assembly	Size Ø7.0x37.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-170375DL	Dual Screw Assembly, Left	Size Ø7.0x37.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-170375DR	Dual Screw Assembly, Right	Size Ø7.0x37.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17040	Screw Assembly	Size Ø7.0x40 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17040DL	Dual Screw Assembly, Left	Size Ø7.0x40 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17040DR	Dual Screw Assembly, Right	Size Ø7.0x40 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-170425	Screw Assembly	Size Ø7.0x42.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-170425DL	Dual Screw Assembly, Left	Size Ø7.0x42.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-170425DR	Dual Screw Assembly, Right	Size Ø7.0x42.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17045	Screw Assembly	Size Ø7.0x45 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17045DL	Dual Screw Assembly, Left	Size Ø7.0x45 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17045DR	Dual Screw Assembly, Right	Size Ø7.0x45 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-170475	Screw Assembly	Size Ø7.0x47.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-170475DL	Dual Screw Assembly, Left	Size Ø7.0x47.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-170475DR	Dual Screw Assembly, Right	Size Ø7.0x47.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17050	Screw Assembly	Size Ø7.0x50 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17050DL	Dual Screw Assembly, Left	Size Ø7.0x50 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-17050DR	Dual Screw Assembly, Right	Size Ø7.0x50 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1471173/R	1	MD 0202	Rule 8
4601-90000	Rod Reducer		KEYS™ MI Anterior Deformity

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
4708-20732CM	Titanium AN Oblique Implant, Convex	Size 10x32x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20732CW	Titanium AN Oblique Implant, Convex	Size 12x32x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20732MT5	Titanium AN Coronal Implant	Size 10x32x7 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20732WT5	Titanium AN Coronal Implant	Size 12x32x7 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20740ML	Titanium Lateral Implant	Size 22x40x7, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20740MP	Titanium Lateral Implant, Parallel	Size 22x40x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20740SL	Titanium Lateral Implant	Size 18x40x7, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20740SP	Titanium Lateral Implant, Parallel	Size 18x40x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20745ML	Titanium Lateral Implant	Size 22x45x7, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20745MP	Titanium Lateral Implant, Parallel	Size 22x45x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20745SL	Titanium Lateral Implant	Size 18x45x7, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20745SP	Titanium Lateral Implant, Parallel	Size 18x45x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20750ML	Titanium Lateral Implant	Size 22x50x7, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20750MP	Titanium Lateral Implant, Parallel	Size 22x50x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20750SL	Titanium Lateral Implant	Size 18x50x7, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20750SP	Titanium Lateral Implant, Parallel	Size 18x50x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20755ML	Titanium Lateral Implant	Size 22x55x7, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20755MP	Titanium Lateral Implant, Parallel	Size 22x55x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20755SL	Titanium Lateral Implant	Size 18x55x7, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20755SP	Titanium Lateral Implant, Parallel	Size 18x55x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20760ML	Titanium Lateral Implant	Size 22x60x7, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20760MP	Titanium Lateral Implant, Parallel	Size 22x60x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20760SL	Titanium Lateral Implant	Size 18x60x7, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20760SP	Titanium Lateral Implant, Parallel	Size 18x60x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20832CM	Titanium AN Oblique Implant, Convex	Size 10x32x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20832CW	Titanium AN Oblique Implant, Convex	Size 12x32x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20832MT5	Titanium AN Coronal Implant	Size 10x32x8 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20832WT5	Titanium AN Coronal Implant	Size 12x32x8 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20840ML	Titanium Lateral Implant	Size 22x40x8, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20840MP	Titanium Lateral Implant, Parallel	Size 22x40x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20840SL	Titanium Lateral Implant	Size 18x40x8, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20840SP	Titanium Lateral Implant, Parallel	Size 18x40x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20845ML	Titanium Lateral Implant	Size 22x45x8, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20845MP	Titanium Lateral Implant, Parallel	Size 22x45x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20845SL	Titanium Lateral Implant	Size 18x45x8, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20845SP	Titanium Lateral Implant, Parallel	Size 18x45x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20850ML	Titanium Lateral Implant	Size 22x50x8, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20850MP	Titanium Lateral Implant, Parallel	Size 22x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20850SL	Titanium Lateral Implant	Size 18x50x8, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20850SP	Titanium Lateral Implant, Parallel	Size 18x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20855ML	Titanium Lateral Implant	Size 22x55x8, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20855MP	Titanium Lateral Implant, Parallel	Size 22x55x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20855SL	Titanium Lateral Implant	Size 18x55x8, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20855SP	Titanium Lateral Implant, Parallel	Size 18x55x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20860ML	Titanium Lateral Implant	Size 22x60x8, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20860MP	Titanium Lateral Implant, Parallel	Size 22x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20860SL	Titanium Lateral Implant	Size 18x60x8, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20860SP	Titanium Lateral Implant, Parallel	Size 18x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20932CM	Titanium AN Oblique Implant, Convex	Size 10x32x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20932CW	Titanium AN Oblique Implant, Convex	Size 12x32x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20932MT5	Titanium AN Coronal Implant	Size 10x32x9 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20932WT5	Titanium AN Coronal Implant	Size 12x32x9 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20940ML	Titanium Lateral Implant	Size 22x40x9, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20940MP	Titanium Lateral Implant, Parallel	Size 22x40x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20940SL	Titanium Lateral Implant	Size 18x40x9, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20940SP	Titanium Lateral Implant, Parallel	Size 18x40x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20945ML	Titanium Lateral Implant	Size 22x45x9, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20945MP	Titanium Lateral Implant, Parallel	Size 22x45x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20945SL	Titanium Lateral Implant	Size 18x45x9, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20945SP	Titanium Lateral Implant, Parallel	Size 18x45x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20950ML	Titanium Lateral Implant	Size 22x50x9, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20950MP	Titanium Lateral Implant, Parallel	Size 22x50x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20950SL	Titanium Lateral Implant	Size 18x50x9, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20950SP	Titanium Lateral Implant, Parallel	Size 18x50x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20955ML	Titanium Lateral Implant	Size 22x55x9, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20955MP	Titanium Lateral Implant, Parallel	Size 22x55x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20955SL	Titanium Lateral Implant	Size 18x55x9, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20955SP	Titanium Lateral Implant, Parallel	Size 18x55x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20960ML	Titanium Lateral Implant	Size 22x60x9, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20960MP	Titanium Lateral Implant, Parallel	Size 22x60x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20960SL	Titanium Lateral Implant	Size 18x60x9, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-20960SP	Titanium Lateral Implant, Parallel	Size 18x60x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21032CM	Titanium AN Oblique Implant, Convex	Size 10x32x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21032CW	Titanium AN Oblique Implant, Convex	Size 12x32x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21032MT2	Titanium AN Coronal Implant	Size 10x32x10 mm - 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21032MT5	Titanium AN Coronal Implant	Size 10x32x10 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21032WT2	Titanium AN Coronal Implant	Size 12x32x10 mm - 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21032WT5	Titanium AN Coronal Implant	Size 12x32x10 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21040ML	Titanium Lateral Implant	Size 22x40x10, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21040MP	Titanium Lateral Implant, Parallel	Size 22x40x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21040SL	Titanium Lateral Implant	Size 18x40x10, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21040SP	Titanium Lateral Implant, Parallel	Size 18x40x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21045ML	Titanium Lateral Implant	Size 22x45x10, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21045MP	Titanium Lateral Implant, Parallel	Size 22x45x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21045SL	Titanium Lateral Implant	Size 18x45x10, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21045SP	Titanium Lateral Implant, Parallel	Size 18x45x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21050ML	Titanium Lateral Implant	Size 22x50x10, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21050MP	Titanium Lateral Implant, Parallel	Size 22x50x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21050SL	Titanium Lateral Implant	Size 18x50x10, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21050SP	Titanium Lateral Implant, Parallel	Size 18x50x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21055ML	Titanium Lateral Implant	Size 22x55x10, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21055MP	Titanium Lateral Implant, Parallel	Size 22x55x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21055SL	Titanium Lateral Implant	Size 18x55x10, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21055SP	Titanium Lateral Implant, Parallel	Size 18x55x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21060ML	Titanium Lateral Implant	Size 22x60x10, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21060MP	Titanium Lateral Implant, Parallel	Size 22x60x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21060SL	Titanium Lateral Implant	Size 18x60x10, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21060SP	Titanium Lateral Implant, Parallel	Size 18x60x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21132CM	Titanium AN Oblique Implant, Convex	Size 10x32x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21132CW	Titanium AN Oblique Implant, Convex	Size 12x32x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21132MT2	Titanium AN Coronal Implant	Size 10x32x11 mm - 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21132MT5	Titanium AN Coronal Implant	Size 10x32x11 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21132WT2	Titanium AN Coronal Implant	Size 12x32x11 mm - 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21132WT5	Titanium AN Coronal Implant	Size 12x32x11 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21140ML	Titanium Lateral Implant	Size 22x40x11, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21140MP	Titanium Lateral Implant, Parallel	Size 22x40x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21140SL	Titanium Lateral Implant	Size 18x40x11, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21140SP	Titanium Lateral Implant, Parallel	Size 18x40x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21145ML	Titanium Lateral Implant	Size 22x45x11, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21145MP	Titanium Lateral Implant, Parallel	Size 22x45x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21145SL	Titanium Lateral Implant	Size 18x45x11, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21145SP	Titanium Lateral Implant, Parallel	Size 18x45x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21150ML	Titanium Lateral Implant	Size 22x50x11, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21150MP	Titanium Lateral Implant, Parallel	Size 22x50x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21150SL	Titanium Lateral Implant	Size 18x50x11, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21150SP	Titanium Lateral Implant, Parallel	Size 18x50x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21155ML	Titanium Lateral Implant	Size 22x55x11, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21155MP	Titanium Lateral Implant, Parallel	Size 22x55x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21155SL	Titanium Lateral Implant	Size 18x55x11, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21155SP	Titanium Lateral Implant, Parallel	Size 18x55x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21160ML	Titanium Lateral Implant	Size 22x60x11, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21160MP	Titanium Lateral Implant, Parallel	Size 22x60x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21160SL	Titanium Lateral Implant	Size 18x60x11, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21160SP	Titanium Lateral Implant, Parallel	Size 18x60x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21232CM	Titanium AN Oblique Implant, Convex	Size 10x32x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21232CW	Titanium AN Oblique Implant, Convex	Size 12x32x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21232MT2	Titanium AN Coronal Implant	Size 10x32x12 mm - 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21232MT5	Titanium AN Coronal Implant	Size 10x32x12 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21232WT2	Titanium AN Coronal Implant	Size 12x32x12 mm - 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21232WT5	Titanium AN Coronal Implant	Size 12x32x12 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21240ML	Titanium Lateral Implant	Size 22x40x12, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21240MP	Titanium Lateral Implant, Parallel	Size 22x40x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21240SL	Titanium Lateral Implant	Size 18x40x12, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21240SP	Titanium Lateral Implant, Parallel	Size 18x40x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21245ML	Titanium Lateral Implant	Size 22x45x12, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21245MP	Titanium Lateral Implant, Parallel	Size 22x45x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21245SL	Titanium Lateral Implant	Size 18x45x12, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21245SP	Titanium Lateral Implant, Parallel	Size 18x45x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21250ML	Titanium Lateral Implant	Size 22x50x12, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21250MP	Titanium Lateral Implant, Parallel	Size 22x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21250SL	Titanium Lateral Implant	Size 18x50x12, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21250SP	Titanium Lateral Implant, Parallel	Size 18x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21255ML	Titanium Lateral Implant	Size 22x55x12, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21255MP	Titanium

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
4708-21355MP	Titanium Lateral Implant, Parallel	Size 22x55x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21355SL	Titanium Lateral Implant	Size 18x55x13, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21355SP	Titanium Lateral Implant, Parallel	Size 18x55x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21360ML	Titanium Lateral Implant	Size 22x60x13, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21360MP	Titanium Lateral Implant, Parallel	Size 22x60x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21360SL	Titanium Lateral Implant	Size 18x60x13, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21360SP	Titanium Lateral Implant, Parallel	Size 18x60x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21432CM	Titanium AN Oblique Implant, Convex	Size 10x32x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21432CW	Titanium AN Oblique Implant, Convex	Size 12x32x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21432MT2	Titanium AN Coronal Implant	Size 10x32x14 mm - 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21432MT5	Titanium AN Coronal Implant	Size 10x32x14 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21432WT2	Titanium AN Coronal Implant	Size 12x32x14 mm - 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21432WT5	Titanium AN Coronal Implant	Size 12x32x14 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21440ML	Titanium Lateral Implant	Size 22x40x14, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21440MP	Titanium Lateral Implant, Parallel	Size 22x40x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21440SL	Titanium Lateral Implant	Size 18x40x14, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21440SP	Titanium Lateral Implant, Parallel	Size 18x40x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21445ML	Titanium Lateral Implant	Size 22x45x14, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21445MP	Titanium Lateral Implant, Parallel	Size 22x45x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21445SL	Titanium Lateral Implant	Size 18x45x14, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21445SP	Titanium Lateral Implant, Parallel	Size 18x45x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21450ML	Titanium Lateral Implant	Size 22x50x14, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21450MP	Titanium Lateral Implant, Parallel	Size 22x50x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21450SL	Titanium Lateral Implant	Size 18x50x14, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21450SP	Titanium Lateral Implant, Parallel	Size 18x50x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21455ML	Titanium Lateral Implant	Size 22x55x14, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21455MP	Titanium Lateral Implant, Parallel	Size 22x55x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21455SL	Titanium Lateral Implant	Size 18x55x14, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21455SP	Titanium Lateral Implant, Parallel	Size 18x55x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21460ML	Titanium Lateral Implant	Size 22x60x14, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21460MP	Titanium Lateral Implant, Parallel	Size 22x60x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21460SL	Titanium Lateral Implant	Size 18x60x14, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21460SP	Titanium Lateral Implant, Parallel	Size 18x60x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21532CM	Titanium AN Oblique Implant, Convex	Size 10x32x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21532CW	Titanium AN Oblique Implant, Convex	Size 12x32x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21532MT2	Titanium AN Coronal Implant	Size 10x32x15 mm - 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21532MT5	Titanium AN Coronal Implant	Size 10x32x15 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21532WT2	Titanium AN Coronal Implant	Size 12x32x15 mm - 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21532WT5	Titanium AN Coronal Implant	Size 12x32x15 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21540ML	Titanium Lateral Implant	Size 22x40x15, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21540MP	Titanium Lateral Implant, Parallel	Size 22x40x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21540SL	Titanium Lateral Implant	Size 18x40x15, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21540SP	Titanium Lateral Implant, Parallel	Size 18x40x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21545ML	Titanium Lateral Implant	Size 22x45x15, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21545MP	Titanium Lateral Implant, Parallel	Size 22x45x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21545SL	Titanium Lateral Implant	Size 18x45x15, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21545SP	Titanium Lateral Implant, Parallel	Size 18x45x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21550ML	Titanium Lateral Implant	Size 22x50x15, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21550MP	Titanium Lateral Implant, Parallel	Size 22x50x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21550SL	Titanium Lateral Implant	Size 18x50x15, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21550SP	Titanium Lateral Implant, Parallel	Size 18x50x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21555ML	Titanium Lateral Implant	Size 22x55x15, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21555MP	Titanium Lateral Implant, Parallel	Size 22x55x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21555SL	Titanium Lateral Implant	Size 18x55x15, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21555SP	Titanium Lateral Implant, Parallel	Size 18x55x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21560ML	Titanium Lateral Implant	Size 22x60x15, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21560MP	Titanium Lateral Implant, Parallel	Size 22x60x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21560SL	Titanium Lateral Implant	Size 18x60x15, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21560SP	Titanium Lateral Implant, Parallel	Size 18x60x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21632CM	Titanium AN Oblique Implant, Convex	Size 10x32x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21632CW	Titanium AN Oblique Implant, Convex	Size 12x32x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21632MT2	Titanium AN Coronal Implant	Size 10x32x16 mm - 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21632MT5	Titanium AN Coronal Implant	Size 10x32x16 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21632WT2	Titanium AN Coronal Implant	Size 12x32x16 mm - 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21632WT5	Titanium AN Coronal Implant	Size 12x32x16 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21640ML	Titanium Lateral Implant	Size 22x40x16, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21640MP	Titanium Lateral Implant, Parallel	Size 22x40x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21640SL	Titanium Lateral Implant	Size 18x40x16, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21640SP	Titanium Lateral Implant, Parallel	Size 18x40x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21645ML	Titanium Lateral Implant	Size 22x45x16, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21645MP	Titanium Lateral Implant, Parallel	Size 22x45x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21645SL	Titanium Lateral Implant	Size 18x45x16, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21645SP	Titanium Lateral Implant, Parallel	Size 18x45x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21650ML	Titanium Lateral Implant	Size 22x50x16, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21650MP	Titanium Lateral Implant, Parallel	Size 22x50x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21650SL	Titanium Lateral Implant	Size 18x50x16, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21650SP	Titanium Lateral Implant, Parallel	Size 18x50x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21655ML	Titanium Lateral Implant	Size 22x55x16, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21655MP	Titanium Lateral Implant, Parallel	Size 22x55x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21655SL	Titanium Lateral Implant	Size 18x55x16, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21655SP	Titanium Lateral Implant, Parallel	Size 18x55x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21660ML	Titanium Lateral Implant	Size 22x60x16, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21660MP	Titanium Lateral Implant, Parallel	Size 22x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21660SL	Titanium Lateral Implant	Size 18x60x16, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21660SP	Titanium Lateral Implant, Parallel	Size 18x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21732CM	Titanium AN Oblique Implant, Convex	Size 10x32x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21732CW	Titanium AN Oblique Implant, Convex	Size 12x32x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21732MT2	Titanium AN Coronal Implant	Size 10x32x17 mm - 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21732MT5	Titanium AN Coronal Implant	Size 10x32x17 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21732WT2	Titanium AN Coronal Implant	Size 12x32x17 mm - 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21732WT5	Titanium AN Coronal Implant	Size 12x32x17 mm - 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21740ML	Titanium Lateral Implant	Size 22x40x17, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21740MP	Titanium Lateral Implant, Parallel	Size 22x40x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21740SL	Titanium Lateral Implant	Size 18x40x17, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21740SP	Titanium Lateral Implant, Parallel	Size 18x40x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21745ML	Titanium Lateral Implant	Size 22x45x17, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21745MP	Titanium Lateral Implant, Parallel	Size 22x45x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21745SL	Titanium Lateral Implant	Size 18x45x17, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21745SP	Titanium Lateral Implant, Parallel	Size 18x45x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21750ML	Titanium Lateral Implant	Size 22x50x17, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21750MP	Titanium Lateral Implant, Parallel	Size 22x50x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21750SL	Titanium Lateral Implant	Size 18x50x17, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21750SP	Titanium Lateral Implant, Parallel	Size 18x50x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21755ML	Titanium Lateral Implant	Size 22x55x17, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21755MP	Titanium Lateral Implant, Parallel	Size 22x55x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21755SL	Titanium Lateral Implant	Size 18x55x17, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21755SP	Titanium Lateral Implant, Parallel	Size 18x55x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21760ML	Titanium Lateral Implant	Size 22x60x17, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21760MP	Titanium Lateral Implant, Parallel	Size 22x60x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21760SL	Titanium Lateral Implant	Size 18x60x17, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21760SP	Titanium Lateral Implant, Parallel	Size 18x60x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21840ML	Titanium Lateral Implant	Size 22x40x18, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21840MP	Titanium Lateral Implant, Parallel	Size 22x40x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21840SL	Titanium Lateral Implant	Size 18x40x18, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21840SP	Titanium Lateral Implant, Parallel	Size 18x40x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21845ML	Titanium Lateral Implant	Size 22x45x18, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21845MP	Titanium Lateral Implant, Parallel	Size 22x45x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21845SL	Titanium Lateral Implant	Size 18x45x18, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21845SP	Titanium Lateral Implant, Parallel	Size 18x45x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21850ML	Titanium Lateral Implant	Size 22x50x18, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21850MP	Titanium Lateral Implant, Parallel	Size 22x50x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21850SL	Titanium Lateral Implant	Size 18x50x18, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21850SP	Titanium Lateral Implant, Parallel	Size 18x50x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21855ML	Titanium Lateral Implant	Size 22x55x18, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21855MP	Titanium Lateral Implant, Parallel	Size 22x55x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21855SL	Titanium Lateral Implant	Size 18x55x18, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21855SP	Titanium Lateral Implant, Parallel	Size 18x55x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21860ML	Titanium Lateral Implant	Size 22x60x18, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21860MP	Titanium Lateral Implant, Parallel	Size 22x60x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21860SL	Titanium Lateral Implant	Size 18x60x18, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21860SP	Titanium Lateral Implant, Parallel	Size 18x60x18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21940ML	Titanium Lateral Implant	Size 22x40x19, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21940MP	Titanium Lateral Implant, Parallel	Size 22x40x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21940SL	Titanium Lateral Implant	Size 18x40x19, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21940SP	Titanium Lateral Implant, Parallel	Size 18x40x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21945ML	Titanium Lateral Implant	Size 22x45x19, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21945MP	Titanium Lateral Implant, Parallel	Size 22x45x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21945SL	Titanium Lateral Implant	Size 18x45x19, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21945SP	Titanium Lateral Implant, Parallel	Size 18x45x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21950ML	Titanium Lateral Implant	Size 22x50x19, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21950MP	Titanium Lateral Implant, Parallel	Size 22x50x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21950SL	Titanium Lateral Implant	Size 18x50x19, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21950SP	Titanium Lateral Implant, Parallel	Size 18x50x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-21955ML	Titanium Lateral Implant	Size 22x55x19, 8

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
4708-22060SL	Titanium Lateral Implant	Size 18x60x20, 8°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
4708-22060SP	Titanium Lateral Implant, Parallel	Size 18x60x20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5001-90007	Plunger (Short)		EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5001-90008	Plunger (Long)	Size 10G	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5001-90009	Needle (Short)		EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5001-90018	Alignment Guide (Short)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5001-90019	Alignment Guide (Tab)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5001-90020	Alignment Guide (Long)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5001-90021	Anti Torque Alignment Tube		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5001-90022	Needle (Long)	Size 10G	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5001-90028	Plunger, Fenestrated Tap		EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5002-90002	Needle Blunt Tip, Pouch	Size 15G	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804504/R	4	MD 0106	Rule 6
5002-90005	Needle Blunt Tip Kit, Assembly	Size 15G	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5002-90006	Alignment Guide, Fenestrated		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
502-90000	Adjustable Inserter	Size 10x27 mm TLIF	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
502-90001	Lordotic Trial	Size 10x27x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90002	Lordotic Trial	Size 10x27x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90003	Lordotic Trial	Size 10x27x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90004	Lordotic Trial	Size 10x27x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90005	Lordotic Trial	Size 10x27x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90006	Lordotic Trial	Size 10x27x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90007	Lordotic Trial	Size 10x27x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90008	Lordotic Trial	Size 10x27x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90009	Lordotic Trial	Size 10x27x17 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90010	Bone Packing Mold	Size 10x27 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
502-90021	Fixed Angle Inserter	TLIF	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
502-90025	Adjustment Fork	TLIF	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
502-90039	Fixed Trial, Metal Handle	Size 7x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90040	Fixed Trial, Metal Handle	Size 8x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90041	Fixed Trial, Metal Handle	Size 9x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90042	Fixed Trial, Metal Handle	Size 10x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90043	Fixed Trial, Metal Handle	Size 11x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90044	Fixed Trial, Metal Handle	Size 12x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90045	Fixed Trial, Metal Handle	Size 13x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90046	Fixed Trial, Metal Handle	Size 15x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90047	Fixed Trial, Metal Handle	Size 17x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90048	Trial 0.5mm< Implant	Size 10x27x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90049	Trial 0.5mm< Implant	Size 10x27x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90050	Trial 0.5mm< Implant	Size 10x27x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90051	Trial 0.5mm< Implant	Size 10x27x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90052	Trial 0.5mm< Implant	Size 10x27x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90053	Trial 0.5mm< Implant	Size 10x27x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90054	Trial 0.5mm< Implant	Size 10x27x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90055	Trial 0.5mm< Implant	Size 10x27x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90056	Trial 0.5mm< Implant	Size 10x27x17 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90057	Trial 0.5mm< Implant	Size 10x27x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90058	Straight Inserter	TLIF	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
502-90059	Fixed Trial, Phenolic Handle	Size 7x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90060	Fixed Trial, Phenolic Handle	Size 8x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90061	Fixed Trial, Phenolic Handle	Size 9x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90062	Fixed Trial, Phenolic Handle	Size 10x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90063	Fixed Trial, Phenolic Handle	Size 11x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90064	Fixed Trial, Phenolic Handle	Size 12x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90065	Fixed Trial, Phenolic Handle	Size 13x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90066	Fixed Trial, Phenolic Handle	Size 15x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90067	Fixed Trial, Phenolic Handle	Size 17x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90068	Fixed Trial, Phenolic Handle	Size 14x10x27 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90069	Trial 0.5mm< Implant	Size 10x27x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90070	Trial 0.5mm< Implant	Size 10x27x16 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
502-90079	Trial	Size 10x27x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
503-20627B	Bulleted Lordotic Implant	Size 10x27x6 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-20727	Lordotic Implant	Size 10x27x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-20727B	Bulleted Lordotic Implant	Size 10x27x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-20827	Lordotic Implant	Size 10x27x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-20827B	Bulleted Lordotic Implant	Size 10x27x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-20927	Lordotic Implant	Size 10x27x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-20927B	Bulleted Lordotic Implant	Size 10x27x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-21027	Lordotic Implant	Size 10x27x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-21027B	Bulleted Lordotic Implant	Size 10x27x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-21127	Lordotic Implant	Size 10x27x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-21127B	Bulleted Lordotic Implant	Size 10x27x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-21227	Lordotic Implant	Size 10x27x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-21227B	Bulleted Lordotic Implant	Size 10x27x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-21327	Lordotic Implant	Size 10x27x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-21327B	Bulleted Lordotic Implant	Size 10x27x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-21427	Lordotic Implant	Size 10x27x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-21427B	Bulleted Lordotic Implant	Size 10x27x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-21527	Lordotic Implant	Size 10x27x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-21527B	Bulleted Lordotic Implant	Size 10x27x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-21627B	Bulleted Lordotic Implant	Size 10x27x16 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-21727	Lordotic Implant	Size 10x27x17 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
503-21727B	Bulleted Lordotic Implant	Size 10x27x17 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
508-20727B	Bulleted Lordotic Implant	Size 10x27x7 mm, 7° Ti	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
508-20827B	Bulleted Lordotic Implant	Size 10x27x8 mm, 7° Ti	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
508-20927B	Bulleted Lordotic Implant	Size 10x27x9 mm, 7° Ti	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
508-21027B	Bulleted Lordotic Implant	Size 10x27x10 mm, 7° Ti	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
508-21127B	Bulleted Lordotic Implant	Size 10x27x11 mm, 7° Ti	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
508-21227B	Bulleted Lordotic Implant	Size 10x27x12 mm, 7° Ti	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
508-21327B	Bulleted Lordotic Implant	Size 10x27x13 mm, 7° Ti	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
508-21427B	Bulleted Lordotic Implant	Size 10x27x14 mm, 7° Ti	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
508-21527B	Bulleted Lordotic Implant	Size 10x27x15 mm, 7° Ti	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
508-21627B	Bulleted Lordotic Implant	Size 10x27x16 mm, 7° Ti	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
508-21727B	Bulleted Lordotic Implant	Size 10x27x17 mm, 7° Ti	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5101-90000	Cannulated, Modular Screw Inserter		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
5101-90002	Tapered Thread Tap, Cannulated	Size Ø4.0 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90003	Tapered Thread Tap, Cannulated	Size Ø4.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90004	Tapered Thread Tap, Cannulated	Size Ø5.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90005	Tapered Thread Tap, Cannulated	Size Ø6.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90006	Tapered Thread Tap, Cannulated	Size Ø7.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90007	Tapered Thread Tap, Cannulated	Size Ø8.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90008	MI Inner Dilator		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90009	Outer Dilator		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90010	Guidewire Pack	Size Ø1.5 mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90012	MI Offset Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90013	MI Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90014	Cannulated Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90015	MI Rod Inserter		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90016	Single Action Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90019	Modular Retractor Extractor		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90021-SG	Perfect Scalpel™	Ø1.6 mm Cannula	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804608/R	4	MD 0106	Rule 6
5101-90023	Cannulated Power Driver, Jacobs Chuck Attachment		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
5101-90025-SG	Perfect Scalpel™ (Narrow)	Ø1.6 mm Cannula	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804608/R	4	MD 0106	Rule 6
5101-90026	MI Tube Compressor	Size 5.5/6.0	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90035	SS Guidewire	Size Ø1.5 SS	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90037	MIS Rod Reducer Removal, Device Shaft		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90038	Guidewire Pack	Size Ø1.5 mm NiTi (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90042	Rod Cutter	Size 6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90046	NiTi Guidewire	Size Ø1.4 mm NiTi	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90055	Guidewire Pack	Size Ø1.3 mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90056	Guidewire Pack	Size Ø1.3 mm NiTi (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90057	Guidewire Pack	Size Ø1.4 mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90058	Guidewire Pack	Size Ø1.4 mm NiTi (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90059	Guidewire Pack, Beveled	Size Ø1.3 mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90060	Guidewire Pack, Beveled	Size Ø1.3 mm NiTi (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90061	Guidewire Pack, Beveled	Size Ø1.4mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90062	Guidewire Pack, Beveled	Size Ø1.4 mm NiTi (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90063	Guidewire Pack, Beveled	Size Ø1.5 mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90064	Guidewire Pack, Beveled	Size Ø1.5 mm NiTi (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90067	Add On Kit, Retractors/Wires	Size Ø1.4 mm (Qty 2 ea) SS	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90077	1 Level Kit, Retractors/Wires	Size Ø1.4 mm (Qty 4 ea) SS	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90085	Retractor Pusher		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90086	Alignment Ramp		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90091	MI Rod Inserter Slim	Size Slim	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90100	Guidewire	Size Ø1.4x620 mm SS	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90101	Guidewire	Size Ø1.4x620 mm NiTi	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90102	SS Guidewire	Size Ø1.3x620 mm, SS	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90103	NiTi Guidewire	Size Ø1.3x620 mm, NiTi	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90106	Torque Limiting Shaft (Long)	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90107	Cannulated Driver, Height Adjustment	Size 25	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90117	Outer Dilator (Snap Fit)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90120	Screw Cap		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90122	MI Tower High Slot		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90123	Polyaxial Screw Inserter Modular, Tab/Tower		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
5101-90124	Tower Reducer	Size	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90125	MI Tower Removal Tool		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90126	MI Rod Caliper	"Size 7"""	EVEREST® Spinal System	Pedicle Screw System	Instrument	32262	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
5101-90127	Anti-Torque Stabilization Tube		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90128	Head Adjuster Tower		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90129	Provisional Split Driver	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90130	Screw Cap Removal Tool		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90131	Cannulated Probe w/inner Stylet		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90132	Anti-Torque Fixed Handle		EVEREST® Sp

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
5101-90171	Screw Sleeve	XT	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90172	Guidewire, Beveled Tip, Etched	Size Ø1.4 mm SS	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90173	Guidewire, Beveled Tip, Etched	Size Ø1.4 mm NiTi	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90174	Guidewire, Threaded, Etched	Size Ø1.4 mm SS	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90179	MI Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90189	Modular Compressor, Open Leg (R) Fulcrum		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90190	MI Depth Gage		EVEREST® Spinal System	Pedicle Screw System	Instrument	32845	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
5101-90193	Provisional Split Driver	Size 30 Small Handle	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-A60100	Straight Rod, Bulleted Hex	Size Ø6.0x100 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60110	Straight Rod, Bulleted Hex	Size Ø6.0x110 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60120	Straight Rod, Bulleted Hex	Size Ø6.0x120 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60130	Straight Rod, Bulleted Hex	Size Ø6.0x130 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60140	Straight Rod, Bulleted Hex	Size Ø6.0x140 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60150	Straight Rod, Bulleted Hex	Size Ø6.0x150 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60160	Straight Rod, Bulleted Hex	Size Ø6.0x160 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60170	Straight Rod, Bulleted Hex	Size Ø6.0x170 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60175	Straight Rod, Bulleted Hex	Size Ø6.0x175 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60180	Straight Rod, Bulleted Hex	Size Ø6.0x180 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60190	Straight Rod, Bulleted Hex	Size Ø6.0x190 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60200	Straight Rod, Bulleted Hex	Size Ø6.0x200 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60210	Straight Rod, Bulleted Hex	Size Ø6.0x210 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60220	Straight Rod, Bulleted Hex	Size Ø6.0x220 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60225	Straight Rod, Bulleted Hex	Size Ø6.0x225 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60230	Straight Rod, Bulleted Hex	Size Ø6.0x230 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60240	Straight Rod, Bulleted Hex	Size Ø6.0x240 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60250	Straight Rod, Bulleted Hex	Size Ø6.0x250 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60260	Straight Rod, Bulleted Hex	Size Ø6.0x260 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60270	Straight Rod, Bulleted Hex	Size Ø6.0x270 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60275	Straight Rod, Bulleted Hex	Size Ø6.0x275 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60280	Straight Rod, Bulleted Hex	Size Ø6.0x280 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60290	Straight Rod, Bulleted Hex	Size Ø6.0x290 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60300	Straight Rod, Bulleted Hex	Size Ø6.0x300 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A6040	Straight Rod, Bulleted Hex	Size Ø6.0x40 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A6050	Straight Rod, Bulleted Hex	Size Ø6.0x50 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A60500	Straight Rod, Bulleted Hex	Size Ø6.0x500 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A6060	Straight Rod, Bulleted Hex	Size Ø6.0x60 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A6070	Straight Rod, Bulleted Hex	Size Ø6.0x70 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A6080	Straight Rod, Bulleted Hex	Size Ø6.0x80 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-A6090	Straight Rod, Bulleted Hex	Size Ø6.0x90 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E60100	Contoured Rod, Bulleted Hex	Size Ø6.0x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E60105	Contoured Rod, Bulleted Hex	Size Ø6.0x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E60110	Contoured Rod, Bulleted Hex	Size Ø6.0x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E60115	Contoured Rod, Bulleted Hex	Size Ø6.0x115 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E60120	Contoured Rod, Bulleted Hex	Size Ø6.0x120 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E60125	Contoured Rod, Bulleted Hex	Size Ø6.0x125 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E60130	Contoured Rod, Bulleted Hex	Size Ø6.0x130 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E60135	Contoured Rod, Bulleted Hex	Size Ø6.0x135 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E60140	Contoured Rod, Bulleted Hex	Size Ø6.0x140 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E60145	Contoured Rod, Bulleted Hex	Size Ø6.0x145 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E60150	Contoured Rod, Bulleted Hex	Size Ø6.0x150 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E6030	Contoured Rod, Bulleted Hex	Size Ø6.0x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E6035	Contoured Rod, Bulleted Hex	Size Ø6.0x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E6040	Contoured Rod, Bulleted Hex	Size Ø6.0x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E6045	Contoured Rod, Bulleted Hex	Size Ø6.0x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E6050	Contoured Rod, Bulleted Hex	Size Ø6.0x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E6055	Contoured Rod, Bulleted Hex	Size Ø6.0x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E6060	Contoured Rod, Bulleted Hex	Size Ø6.0x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E6065	Contoured Rod, Bulleted Hex	Size Ø6.0x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E6070	Contoured Rod, Bulleted Hex	Size Ø6.0x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E6075	Contoured Rod, Bulleted Hex	Size Ø6.0x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E6080	Contoured Rod, Bulleted Hex	Size Ø6.0x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E6085	Contoured Rod, Bulleted Hex	Size Ø6.0x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E6090	Contoured Rod, Bulleted Hex	Size Ø6.0x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5101-E6095	Contoured Rod, Bulleted Hex	Size Ø6.0x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5111-A55100	Straight Rod, Bulleted Hex	Size Ø5.5x100 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55110	Straight Rod, Bulleted Hex	Size Ø5.5x110 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55120	Straight Rod, Bulleted Hex	Size Ø5.5x120 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55130	Straight Rod, Bulleted Hex	Size Ø5.5x130 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55140	Straight Rod, Bulleted Hex	Size Ø5.5x140 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55150	Straight Rod, Bulleted Hex	Size Ø5.5x150 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55160	Straight Rod, Bulleted Hex	Size Ø5.5x160 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55170	Straight Rod, Bulleted Hex	Size Ø5.5x170 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55175	Straight Rod, Bulleted Hex	Size Ø5.5x175 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55180	Straight Rod, Bulleted Hex	Size Ø5.5x180 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55190	Straight Rod, Bulleted Hex	Size Ø5.5x190 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55200	Straight Rod, Bulleted Hex	Size Ø5.5x200 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55210	Straight Rod, Bulleted Hex	Size Ø5.5x210 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55220	Straight Rod, Bulleted Hex	Size Ø5.5x220 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55225	Straight Rod, Bulleted Hex	Size Ø5.5x225 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55230	Straight Rod, Bulleted Hex	Size Ø5.5x230 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55240	Straight Rod, Bulleted Hex	Size Ø5.5x240 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55250	Straight Rod, Bulleted Hex	Size Ø5.5x250 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55260	Straight Rod, Bulleted Hex	Size Ø5.5x260 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55270	Straight Rod, Bulleted Hex	Size Ø5.5x270 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55275	Straight Rod, Bulleted Hex	Size Ø5.5x275 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55280	Straight Rod, Bulleted Hex	Size Ø5.5x280 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55290	Straight Rod, Bulleted Hex	Size Ø5.5x290 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55300	Straight Rod, Bulleted Hex	Size Ø5.5x300 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A5540	Straight Rod, Bulleted Hex	Size Ø5.5x40 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A5550	Straight Rod, Bulleted Hex	Size Ø5.5x50 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A55500	Straight Rod, Bulleted Hex	Size Ø5.5x500 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A5560	Straight Rod, Bulleted Hex	Size Ø5.5x60 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A5570	Straight Rod, Bulleted Hex	Size Ø5.5x70 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A5580	Straight Rod, Bulleted Hex	Size Ø5.5x80 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A5590	Straight Rod, Bulleted Hex	Size Ø5.5x90 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60100	Straight Rod, Bulleted Hex	Size Ø6.0x100 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60110	Straight Rod, Bulleted Hex	Size Ø6.0x110 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60120	Straight Rod, Bulleted Hex	Size Ø6.0x120 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60130	Straight Rod, Bulleted Hex	Size Ø6.0x130 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60140	Straight Rod, Bulleted Hex	Size Ø6.0x140 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60150	Straight Rod, Bulleted Hex	Size Ø6.0x150 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60160	Straight Rod, Bulleted Hex	Size Ø6.0x160 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60170	Straight Rod, Bulleted Hex	Size Ø6.0x170 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60175	Straight Rod, Bulleted Hex	Size Ø6.0x175 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60180	Straight Rod, Bulleted Hex	Size Ø6.0x180 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60190	Straight Rod, Bulleted Hex	Size Ø6.0x190 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60200	Straight Rod, Bulleted Hex	Size Ø6.0x200 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60210	Straight Rod, Bulleted Hex	Size Ø6.0x210 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60220	Straight Rod, Bulleted Hex	Size Ø6.0x220 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60225	Straight Rod, Bulleted Hex	Size Ø6.0x225 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60230	Straight Rod, Bulleted Hex	Size Ø6.0x230 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60240	Straight Rod, Bulleted Hex	Size Ø6.0x240 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60250	Straight Rod, Bulleted Hex	Size Ø6.0x250 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60260	Straight Rod, Bulleted Hex	Size Ø6.0x260 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60270	Straight Rod, Bulleted Hex	Size Ø6.0x270 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60275	Straight Rod, Bulleted Hex	Size Ø6.0x275 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60280	Straight Rod, Bulleted Hex	Size Ø6.0x280 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60290	Straight Rod, Bulleted Hex	Size Ø6.0x290 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60300	Straight Rod, Bulleted Hex	Size Ø6.0x300 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A6040	Straight Rod, Bulleted Hex	Size Ø6.0x40 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A6050	Straight Rod, Bulleted Hex	Size Ø6.0x50 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A60500	Straight Rod, Bulleted Hex	Size Ø6.0x500 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A6060	Straight Rod, Bulleted Hex	Size Ø6.0x60 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A6070	Straight Rod, Bulleted Hex	Size Ø6.0x70 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A6080	Straight Rod, Bulleted Hex	Size Ø6.0x80 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-A6090	Straight Rod, Bulleted Hex	Size Ø6.0x90 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E55100	Contoured Rod, Bulleted Hex	Size Ø5.5x100 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E55105	Contoured Rod, Bulleted Hex	Size Ø5.5x105 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E55110	Contoured Rod, Bulleted Hex	Size Ø5.5x110 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E55115	Contoured Rod, Bulleted Hex	Size Ø5.5x115 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E55120	Contoured Rod, Bulleted Hex	Size Ø5.5x120 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E55125	Contoured Rod, Bulleted Hex	Size Ø5.5x125 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E55130	Contoured Rod, Bulleted Hex	Size Ø5.5x130 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E55135	Contoured Rod, Bulleted Hex	Size Ø5.5x135 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E55140	Contoured Rod, Bulleted Hex	Size Ø5.5x140 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E55145	Contoured Rod, Bulleted Hex	Size Ø5.5x145 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E55150	Contoured Rod, Bulleted Hex	Size Ø5.5x150 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E5530	Contoured Rod, Bulleted Hex	Size Ø5.5x30 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E5535	Contoured Rod, Bulleted Hex	Size Ø5.5x35 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E5540	Contoured Rod, Bulleted Hex	Size Ø5.5x40 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
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Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
5111-E6065	Contoured Rod, Bulleted Hex	Size Ø6.0x65 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E6070	Contoured Rod, Bulleted Hex	Size Ø6.0x70 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E6075	Contoured Rod, Bulleted Hex	Size Ø6.0x75 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E6080	Contoured Rod, Bulleted Hex	Size Ø6.0x80 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E6085	Contoured Rod, Bulleted Hex	Size Ø6.0x85 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E6090	Contoured Rod, Bulleted Hex	Size Ø6.0x90 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5111-E6095	Contoured Rod, Bulleted Hex	Size Ø6.0x95 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
5203-20424L12	Lordotic AN Implant	Size 8.5x24x4 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20424L18	Lordotic AN Implant	Size 8.5x24x4 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20424L6	Lordotic AN Implant	Size 8.5x24x4 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20428L12	Lordotic AN Implant	Size 8.5x28x4 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20428L18	Lordotic AN Implant	Size 8.5x28x4 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20428L6	Lordotic AN Implant	Size 8.5x28x4 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20524L12	Lordotic AN Implant	Size 8.5x24x5 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20524L18	Lordotic AN Implant	Size 8.5x24x5 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20524L6	Lordotic AN Implant	Size 8.5x24x5 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20528L12	Lordotic AN Implant	Size 8.5x28x5 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20528L18	Lordotic AN Implant	Size 8.5x28x5 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20528L6	Lordotic AN Implant	Size 8.5x28x5 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20624L12	Lordotic AN Implant	Size 8.5x24x6 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20624L18	Lordotic AN Implant	Size 8.5x24x6 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20624L6	Lordotic AN Implant	Size 8.5x24x6 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20628L12	Lordotic AN Implant	Size 8.5x28x6 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20628L18	Lordotic AN Implant	Size 8.5x28x6 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20628L6	Lordotic AN Implant	Size 8.5x28x6 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20724L12	Lordotic AN Implant	Size 8.5x24x7 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20724L18	Lordotic AN Implant	Size 8.5x24x7 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20724L6	Lordotic AN Implant	Size 8.5x24x7 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20728L12	Lordotic AN Implant	Size 8.5x28x7 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20728L18	Lordotic AN Implant	Size 8.5x28x7 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20728L6	Lordotic AN Implant	Size 8.5x28x7 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20824L12	Lordotic AN Implant	Size 8.5x24x8 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20824L18	Lordotic AN Implant	Size 8.5x24x8 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20824L6	Lordotic AN Implant	Size 8.5x24x8 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20828L12	Lordotic AN Implant	Size 8.5x28x8 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20828L18	Lordotic AN Implant	Size 8.5x28x8 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20828L6	Lordotic AN Implant	Size 8.5x28x8 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20924L12	Lordotic AN Implant	Size 8.5x24x9 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20924L18	Lordotic AN Implant	Size 8.5x24x9 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20924L6	Lordotic AN Implant	Size 8.5x24x9 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20928L12	Lordotic AN Implant	Size 8.5x28x9 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20928L18	Lordotic AN Implant	Size 8.5x28x9 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-20928L6	Lordotic AN Implant	Size 8.5x28x9 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21024L12	Lordotic AN Implant	Size 8.5x24x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21024L18	Lordotic AN Implant	Size 8.5x24x10 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21024L6	Lordotic AN Implant	Size 8.5x24x10 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21028L12	Lordotic AN Implant	Size 8.5x28x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21028L18	Lordotic AN Implant	Size 8.5x28x10 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21028L6	Lordotic AN Implant	Size 8.5x28x10 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21124L12	Lordotic AN Implant	Size 8.5x24x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21124L18	Lordotic AN Implant	Size 8.5x24x11 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21124L6	Lordotic AN Implant	Size 8.5x24x11 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21128L12	Lordotic AN Implant	Size 8.5x28x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21128L18	Lordotic AN Implant	Size 8.5x28x11 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21128L6	Lordotic AN Implant	Size 8.5x28x11 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21224L12	Lordotic AN Implant	Size 8.5x24x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21224L18	Lordotic AN Implant	Size 8.5x24x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21224L6	Lordotic AN Implant	Size 8.5x24x12 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21228L12	Lordotic AN Implant	Size 8.5x28x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21228L18	Lordotic AN Implant	Size 8.5x28x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21228L6	Lordotic AN Implant	Size 8.5x28x12 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21324L12	Lordotic AN Implant	Size 8.5x24x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21324L18	Lordotic AN Implant	Size 8.5x24x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21324L6	Lordotic AN Implant	Size 8.5x24x13 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21328L12	Lordotic AN Implant	Size 8.5x28x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21328L18	Lordotic AN Implant	Size 8.5x28x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21328L6	Lordotic AN Implant	Size 8.5x28x13 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21424L12	Lordotic AN Implant	Size 8.5x24x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21424L18	Lordotic AN Implant	Size 8.5x24x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21424L6	Lordotic AN Implant	Size 8.5x24x14 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21428L12	Lordotic AN Implant	Size 8.5x28x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21428L18	Lordotic AN Implant	Size 8.5x28x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21428L6	Lordotic AN Implant	Size 8.5x28x14 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21524L12	Lordotic AN Implant	Size 8.5x24x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21524L18	Lordotic AN Implant	Size 8.5x24x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21524L6	Lordotic AN Implant	Size 8.5x24x15 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21528L12	Lordotic AN Implant	Size 8.5x28x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21528L18	Lordotic AN Implant	Size 8.5x28x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21528L6	Lordotic AN Implant	Size 8.5x28x15 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21624L12	Lordotic AN Implant	Size 8.5x24x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21624L18	Lordotic AN Implant	Size 8.5x24x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21624L6	Lordotic AN Implant	Size 8.5x24x16 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21628L12	Lordotic AN Implant	Size 8.5x28x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21628L18	Lordotic AN Implant	Size 8.5x28x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21628L6	Lordotic AN Implant	Size 8.5x28x16 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21724L12	Lordotic AN Implant	Size 8.5x24x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21724L18	Lordotic AN Implant	Size 8.5x24x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21724L6	Lordotic AN Implant	Size 8.5x24x17 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21728L12	Lordotic AN Implant	Size 8.5x28x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21728L18	Lordotic AN Implant	Size 8.5x28x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-21728L6	Lordotic AN Implant	Size 8.5x28x17 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5203-90005	Lordotic AN Inserter	Size 24 mm Tip	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90006	Lordotic AN Inserter	Size 28 mm Tip	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90007	Lordotic AN Inserter	Size 32 mm Tip	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90008	Lordotic AN Inserter, Outer Shaft		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90009	Threaded Connector		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90010	Instrument Assembly Wrench		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90011	Removal Tool		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90099	Bone Packing Mold, Two Sided		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90100	Lordotic AN Inserter	Size 24 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90101	Lordotic AN Inserter	Size 28 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90102	Lordotic AN Inserter	Size 32 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90103	Lordotic AN Inserter	Size 36 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90104	Lordotic AN Inserter	Size 40 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90106	Lordotic, Adjuster	Size 8.5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90107	AN Lordotic Spreader	Size 24x4 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90108	AN Lordotic Spreader	Size 24x5 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90109	AN Lordotic Spreader	Size 24x6 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90110	AN Lordotic Spreader	Size 24x7 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90111	AN Lordotic Spreader	Size 24x8 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90112	AN Lordotic Spreader	Size 24x9 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90113	AN Lordotic Spreader	Size 24x10 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90114	AN Lordotic Spreader	Size 24x11 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90115	AN Lordotic Spreader	Size 24x12 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90116	AN Lordotic Spreader	Size 24x13 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90117	AN Lordotic Spreader	Size 24x14 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90118	AN Lordotic Spreader	Size 24x15 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90119	AN Lordotic Spreader	Size 24x16 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90120	AN Lordotic Spreader	Size 24x17 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90121	AN Lordotic Spreader	Size 24x4 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90122	AN Lordotic Spreader	Size 24x5 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90123	AN Lordotic Spreader	Size 24x6 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90124	AN Lordotic Spreader	Size 24x7 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90125	AN Lordotic Spreader	Size 24x8 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90126	AN Lordotic Spreader	Size 24x9 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90127	AN Lordotic Spreader	Size 24x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90128	AN Lordotic Spreader	Size 24x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90129	AN Lordotic Spreader	Size 24x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90130	AN Lordotic Spreader	Size 24x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90131	AN Lordotic Spreader	Size 24x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90132	AN Lordotic Spreader	Size 24x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90133	AN Lordotic Spreader	Size 24x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90134	AN Lordotic Spreader	Size 24x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90135	AN Lordotic Spreader	Size 24x4 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90136	AN Lordotic Spreader	Size 24x5 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90137	AN Lordotic Spreader	Size 24x6 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90138	AN Lordotic Spreader	Size 24x7 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90139	AN Lordotic Spreader	Size 24x8 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90140	AN Lordotic Spreader	Size 24x9 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90141	AN Lordotic Spreader	Size 24x10 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90142	AN Lordotic Spreader	Size 24x11 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90143	AN Lordotic Spreader	Size 24x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90144	AN Lordotic Spreader	Size 24x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90145	AN Lordotic Spreader	Size 24x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90146	AN Lordotic Spreader	Size 24x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90147	AN Lordotic Spreader	Size 24x16 mm, 18°	ALEUTIAN® Interbody Systems

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
5203-90171	AN Lordotic Spreader	Size 28x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90172	AN Lordotic Spreader	Size 28x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90173	AN Lordotic Spreader	Size 28x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90174	AN Lordotic Spreader	Size 28x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90175	AN Lordotic Spreader	Size 28x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90176	AN Lordotic Spreader	Size 28x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90177	AN Lordotic Spreader	Size 28x4 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90178	AN Lordotic Spreader	Size 28x5 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90179	AN Lordotic Spreader	Size 28x6 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90180	AN Lordotic Spreader	Size 28x7 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90181	AN Lordotic Spreader	Size 28x8 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90182	AN Lordotic Spreader	Size 28x9 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90183	AN Lordotic Spreader	Size 28x10 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90184	AN Lordotic Spreader	Size 28x11 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90185	AN Lordotic Spreader	Size 28x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90186	AN Lordotic Spreader	Size 28x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90187	AN Lordotic Spreader	Size 28x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90188	AN Lordotic Spreader	Size 28x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90189	AN Lordotic Spreader	Size 28x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5203-90190	AN Lordotic Spreader	Size 28x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-20424T2	Coronal AN Implant	Size 8.5x24x4 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20424T6	Coronal AN Implant	Size 8.5x24x4 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20424T8	Coronal AN Implant	Size 8.5x24x4 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20428T2	Coronal AN Implant	Size 8.5x28x4 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20428T6	Coronal AN Implant	Size 8.5x28x4 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20428T8	Coronal AN Implant	Size 8.5x28x4 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20432T2	Coronal AN Implant	Size 8.5x32x4 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20432T6	Coronal AN Implant	Size 8.5x32x4 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20432T8	Coronal AN Implant	Size 8.5x32x4 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20524T2	Coronal AN Implant	Size 8.5x24x5 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20524T6	Coronal AN Implant	Size 8.5x24x5 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20524T8	Coronal AN Implant	Size 8.5x24x5 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20528T2	Coronal AN Implant	Size 8.5x28x5 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20528T6	Coronal AN Implant	Size 8.5x28x5 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20528T8	Coronal AN Implant	Size 8.5x28x5 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20532T2	Coronal AN Implant	Size 8.5x32x5 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20532T6	Coronal AN Implant	Size 8.5x32x5 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20532T8	Coronal AN Implant	Size 8.5x32x5 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20624T2	Coronal AN Implant	Size 8.5x24x6 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20624T6	Coronal AN Implant	Size 8.5x24x6 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20624T8	Coronal AN Implant	Size 8.5x24x6 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20628T2	Coronal AN Implant	Size 8.5x28x6 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
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5303-20632T6	Coronal AN Implant	Size 8.5x32x6 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20632T8	Coronal AN Implant	Size 8.5x32x6 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20724T2	Coronal AN Implant	Size 8.5x24x7 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20724T6	Coronal AN Implant	Size 8.5x24x7 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20724T8	Coronal AN Implant	Size 8.5x24x7 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20728T2	Coronal AN Implant	Size 8.5x28x7 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20728T6	Coronal AN Implant	Size 8.5x28x7 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20728T8	Coronal AN Implant	Size 8.5x28x7 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20732T2	Coronal AN Implant	Size 8.5x32x7 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20732T6	Coronal AN Implant	Size 8.5x32x7 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20732T8	Coronal AN Implant	Size 8.5x32x7 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20824T2	Coronal AN Implant	Size 8.5x24x8 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20824T6	Coronal AN Implant	Size 8.5x24x8 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20824T8	Coronal AN Implant	Size 8.5x24x8 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20828T2	Coronal AN Implant	Size 8.5x28x8 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20828T6	Coronal AN Implant	Size 8.5x28x8 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20828T8	Coronal AN Implant	Size 8.5x28x8 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20832T2	Coronal AN Implant	Size 8.5x32x8 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20832T6	Coronal AN Implant	Size 8.5x32x8 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20832T8	Coronal AN Implant	Size 8.5x32x8 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20924T2	Coronal AN Implant	Size 8.5x24x9 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20924T6	Coronal AN Implant	Size 8.5x24x9 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20924T8	Coronal AN Implant	Size 8.5x24x9 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20928T2	Coronal AN Implant	Size 8.5x28x9 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20928T6	Coronal AN Implant	Size 8.5x28x9 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20928T8	Coronal AN Implant	Size 8.5x28x9 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20932T2	Coronal AN Implant	Size 8.5x32x9 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20932T6	Coronal AN Implant	Size 8.5x32x9 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-20932T8	Coronal AN Implant	Size 8.5x32x9 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21024T2	Coronal AN Implant	Size 8.5x24x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21024T6	Coronal AN Implant	Size 8.5x24x10 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21024T8	Coronal AN Implant	Size 8.5x24x10 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21028T2	Coronal AN Implant	Size 8.5x28x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21028T6	Coronal AN Implant	Size 8.5x28x10 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21028T8	Coronal AN Implant	Size 8.5x28x10 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21032T2	Coronal AN Implant	Size 8.5x32x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21032T6	Coronal AN Implant	Size 8.5x32x10 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21032T8	Coronal AN Implant	Size 8.5x32x10 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21124T2	Coronal AN Implant	Size 8.5x24x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21124T6	Coronal AN Implant	Size 8.5x24x11 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21124T8	Coronal AN Implant	Size 8.5x24x11 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21128T2	Coronal AN Implant	Size 8.5x28x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21128T6	Coronal AN Implant	Size 8.5x28x11 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21128T8	Coronal AN Implant	Size 8.5x28x11 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21132T2	Coronal AN Implant	Size 8.5x32x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21132T6	Coronal AN Implant	Size 8.5x32x11 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21132T8	Coronal AN Implant	Size 8.5x32x11 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21224T2	Coronal AN Implant	Size 8.5x24x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21224T6	Coronal AN Implant	Size 8.5x24x12 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21224T8	Coronal AN Implant	Size 8.5x24x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21228T2	Coronal AN Implant	Size 8.5x28x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21228T6	Coronal AN Implant	Size 8.5x28x12 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21228T8	Coronal AN Implant	Size 8.5x28x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21232T2	Coronal AN Implant	Size 8.5x32x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21232T6	Coronal AN Implant	Size 8.5x32x12 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21232T8	Coronal AN Implant	Size 8.5x32x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21324T2	Coronal AN Implant	Size 8.5x24x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21324T6	Coronal AN Implant	Size 8.5x24x13 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21324T8	Coronal AN Implant	Size 8.5x24x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21328T2	Coronal AN Implant	Size 8.5x28x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21328T6	Coronal AN Implant	Size 8.5x28x13 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21328T8	Coronal AN Implant	Size 8.5x28x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21332T2	Coronal AN Implant	Size 8.5x32x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21332T6	Coronal AN Implant	Size 8.5x32x13 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21332T8	Coronal AN Implant	Size 8.5x32x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21424T2	Coronal AN Implant	Size 8.5x24x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21424T6	Coronal AN Implant	Size 8.5x24x14 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21424T8	Coronal AN Implant	Size 8.5x24x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21428T2	Coronal AN Implant	Size 8.5x28x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21428T6	Coronal AN Implant	Size 8.5x28x14 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21428T8	Coronal AN Implant	Size 8.5x28x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21432T2	Coronal AN Implant	Size 8.5x32x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21432T6	Coronal AN Implant	Size 8.5x32x14 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21432T8	Coronal AN Implant	Size 8.5x32x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21524T2	Coronal AN Implant	Size 8.5x24x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21524T6	Coronal AN Implant	Size 8.5x24x15 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21524T8	Coronal AN Implant	Size 8.5x24x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21528T2	Coronal AN Implant	Size 8.5x28x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21528T6	Coronal AN Implant	Size 8.5x28x15 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21528T8	Coronal AN Implant	Size 8.5x28x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21532T2	Coronal AN Implant	Size 8.5x32x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21532T6	Coronal AN Implant	Size 8.5x32x15 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21532T8	Coronal AN Implant	Size 8.5x32x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21624T2	Coronal AN Implant	Size 8.5x24x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21624T6	Coronal AN Implant	Size 8.5x24x16 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21624T8	Coronal AN Implant	Size 8.5x24x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21628T2	Coronal AN Implant	Size 8.5x28x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21628T6	Coronal AN Implant	Size 8.5x28x16 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21628T8	Coronal AN Implant	Size 8.5x28x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21632T2	Coronal AN Implant	Size 8.5x32x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21632T6	Coronal AN Implant	Size 8.5x32x16 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21632T8	Coronal AN Implant	Size 8.5x32x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21724T2	Coronal AN Implant	Size 8.5x24x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21724T6	Coronal AN Implant	Size 8.5x24x17 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21724T8	Coronal AN Implant	Size 8.5x24x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21728T2	Coronal AN Implant	Size 8.5x28x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21728T6	Coronal AN Implant	Size 8.5x28x17 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21728T8	Coronal AN Implant	Size 8.5x28x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5303-21732T2	Co

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
5303-90025	AN Lordotic - Oblique Spreader	Size 28x7 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90026	AN Lordotic - Oblique Spreader	Size 28x8 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90027	AN Lordotic - Oblique Spreader	Size 28x9 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90028	AN Lordotic - Oblique Spreader	Size 28x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90029	AN Lordotic - Oblique Spreader	Size 28x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90030	AN Lordotic - Oblique Spreader	Size 28x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90031	AN Lordotic - Oblique Spreader	Size 28x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90032	AN Lordotic - Oblique Spreader	Size 28x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90033	AN Lordotic - Oblique Spreader	Size 28x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90034	AN Lordotic - Oblique Spreader	Size 28x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90035	AN Lordotic - Oblique Spreader	Size 28x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90036	AN Lordotic - Oblique Spreader	Size 28x4 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90037	AN Lordotic - Oblique Spreader	Size 28x5 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90038	AN Lordotic - Oblique Spreader	Size 28x6 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90039	AN Lordotic - Oblique Spreader	Size 28x7 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90040	AN Lordotic - Oblique Spreader	Size 28x8 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90041	AN Lordotic - Oblique Spreader	Size 28x9 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90042	AN Lordotic - Oblique Spreader	Size 28x10 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90043	AN Lordotic - Oblique Spreader	Size 28x11 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90044	AN Lordotic - Oblique Spreader	Size 28x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90045	AN Lordotic - Oblique Spreader	Size 28x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90046	AN Lordotic - Oblique Spreader	Size 28x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90047	AN Lordotic - Oblique Spreader	Size 28x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90048	AN Lordotic - Oblique Spreader	Size 28x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90049	AN Lordotic - Oblique Spreader	Size 28x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90050	AN Lordotic - Oblique Spreader	Size 32x4 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90051	AN Lordotic - Oblique Spreader	Size 32x5 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90052	AN Lordotic - Oblique Spreader	Size 32x6 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90053	AN Lordotic - Oblique Spreader	Size 32x7 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90054	AN Lordotic - Oblique Spreader	Size 32x8 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90055	AN Lordotic - Oblique Spreader	Size 32x9 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90056	AN Lordotic - Oblique Spreader	Size 32x10 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90057	AN Lordotic - Oblique Spreader	Size 32x11 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90058	AN Lordotic - Oblique Spreader	Size 32x12 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90059	AN Lordotic - Oblique Spreader	Size 32x13 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90060	AN Lordotic - Oblique Spreader	Size 32x14 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90061	AN Lordotic - Oblique Spreader	Size 32x15 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90062	AN Lordotic - Oblique Spreader	Size 32x16 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90063	AN Lordotic - Oblique Spreader	Size 32x17 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90064	AN Lordotic - Oblique Spreader	Size 32x4 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90065	AN Lordotic - Oblique Spreader	Size 32x5 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90066	AN Lordotic - Oblique Spreader	Size 32x6 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90067	AN Lordotic - Oblique Spreader	Size 32x7 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90068	AN Lordotic - Oblique Spreader	Size 32x8 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90069	AN Lordotic - Oblique Spreader	Size 32x9 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90070	AN Lordotic - Oblique Spreader	Size 32x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90071	AN Lordotic - Oblique Spreader	Size 32x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90072	AN Lordotic - Oblique Spreader	Size 32x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90073	AN Lordotic - Oblique Spreader	Size 32x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90074	AN Lordotic - Oblique Spreader	Size 32x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90075	AN Lordotic - Oblique Spreader	Size 32x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90076	AN Lordotic - Oblique Spreader	Size 32x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90077	AN Lordotic - Oblique Spreader	Size 32x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90078	AN Lordotic - Oblique Spreader	Size 32x4 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90079	AN Lordotic - Oblique Spreader	Size 32x5 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90080	AN Lordotic - Oblique Spreader	Size 32x6 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90081	AN Lordotic - Oblique Spreader	Size 32x7 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90082	AN Lordotic - Oblique Spreader	Size 32x8 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90083	AN Lordotic - Oblique Spreader	Size 32x9 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90084	AN Lordotic - Oblique Spreader	Size 32x10 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90085	AN Lordotic - Oblique Spreader	Size 32x11 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90086	AN Lordotic - Oblique Spreader	Size 32x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90087	AN Lordotic - Oblique Spreader	Size 32x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90088	AN Lordotic - Oblique Spreader	Size 32x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90089	AN Lordotic - Oblique Spreader	Size 32x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90090	AN Lordotic - Oblique Spreader	Size 32x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90091	AN Lordotic - Oblique Spreader	Size 32x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90092	Endplate Scraper	Size 28x4 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90093	Endplate Scraper	Size 28x5 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90094	Endplate Scraper	Size 28x6 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90095	Endplate Scraper	Size 28x7 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90096	Endplate Scraper	Size 28x8 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90097	Endplate Scraper	Size 28x9 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90098	Endplate Scraper	Size 28x10 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90099	Endplate Scraper	Size 28x11 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90100	Endplate Scraper	Size 28x12 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90101	Endplate Scraper	Size 28x13 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90102	Endplate Scraper	Size 28x14 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90103	Endplate Scraper	Size 28x15 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90104	Endplate Scraper	Size 28x16 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90105	Endplate Scraper	Size 28x17 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90109	T-Handle Tightener		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90110	Parallel Spreader	Size 4 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90111	Parallel Spreader	Size 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90112	AN Lordotic - Oblique, Bone Packing Mold		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90113	AN Lordotic - Oblique Inserter	Size 8.5x24 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90114	AN Lordotic - Oblique Inserter	Size 8.5x36 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90115	AN Lordotic - Oblique Inserter	Size 8.5x40 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90116	Long T-Handle, with Strike Plate		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90129	AN Lordotic Oblique Inserter Full Tip	Size 8.5x24 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90130	AN Lordotic Oblique Inserter Full Tip	Size 8.5x28 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90131	AN Lordotic Oblique Inserter Full Tip	Size 8.5x32 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90132	AN Lordotic Oblique Inserter Full Tip	Size 8.5x36 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90133	AN Lordotic Oblique Inserter Full Tip	Size 8.5x40 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90134	AN Lordotic Oblique Inserter Full Lateral Tip	Size 8.5x24 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90135	AN Lordotic Oblique Inserter Full Lateral Tip	Size 8.5x28 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90136	AN Lordotic Oblique Inserter Full Lateral Tip	Size 8.5x32 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90137	AN Lordotic Oblique Inserter Full Lateral Tip	Size 8.5x36 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90138	AN Lordotic Oblique Inserter Full Lateral Tip	Size 8.5x40 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5401-84500	Clamp Assembly	Size Ø 4.5 mm	NILE™ Alternative Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
5401-84500-G2	Clamp Assembly	Size Ø4.5 mm	NILE™ Alternative Fixation System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	1332301/R	1	MD 0202	Rule 8
5401-84500H	Clamp Assembly	Size Ø4.5 mm Rail / Ø6.0 mm	NILE™ Alternative Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
5401-84500H-G2	Clamp Assembly	Size Ø4.5 mm Rail / Ø6.0 mm	NILE™ Alternative Fixation System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	1332301/R	1	MD 0202	Rule 8
5401-85500	Clamp Assembly	Size Ø 5.5 mm	NILE™ Alternative Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
5401-85500-G2	Clamp Assembly	Size Ø5.5 mm	NILE™ Alternative Fixation System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	1332301/R	1	MD 0202	Rule 8
5401-85500H	Clamp Assembly	Size Ø5.5 mm Rail	NILE™ Alternative Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
5401-85500H-G2	Clamp Assembly	Size Ø5.5 mm MESA Rail™	NILE™ Alternative Fixation System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	1332301/R	1	MD 0202	Rule 8
5401-90000	Short Tapered Driver	Size 20	NILE™ Alternative Fixation System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5401-90001	Leader Forceps		NILE™ Alternative Fixation System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5401-90002	Leader Hook		NILE™ Alternative Fixation System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5401-90003	Tensioner	Size 30 mm	NILE™ Alternative Fixation System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5401-90005	Socket Driver		NILE™ Alternative Fixation System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5401-90006	Torque Limiting Shaft	Size 20	NILE™ Alternative Fixation System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5401-90015	Tensioner	Size 30 mm	NILE™ Alternative Fixation System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5401-90018	Anti Torque Alignment Tube		NILE™ Alternative Fixation System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5401-90030	Driver Shaft	Size 20	NILE™ Alternative Fixation System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5416-F03730-SG	Band	Size 3 mm	NILE™ Alternative Fixation System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
5416-F04730-SG	Band	Size 4 mm	NILE™ Alternative Fixation System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
5501-763100	Lateral Offset Connector	Size 100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-763100-D15	Angled Offset Connector, Down	Size 15°x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-763100-D30	Angled Offset Connector, Down	Size 30°x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-763100G	Lateral Offset Connector, Closed	Size 100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-763100G-D15	Lateral Offset Conn, Closed, Down	Size 15°x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-763100G-D30	Lateral Offset Conn, Closed, Down	Size 30°x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-763100G-U15	Lateral Offset Conn, Closed, Up	Size 15°x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-763100G-U30	Lateral Offset Conn, Closed, Up	Size 30°x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-763100-U15	Angled Offset Connector, Up	Size 15°x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-763100-U30	Angled Offset Connector, Up	Size 30°x100 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76325	Lateral Offset Connector	Size 25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76325-D15	Angled Offset Connector, Down	Size 15°x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76325-D30	Angled Offset Connector, Down	Size 30°x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76325G	Lateral Offset Connector, Closed	Size 25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76325G-D15	Lateral Offset Conn, Closed, Down	Size 15°x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76325G-D30	Lateral Offset Conn, Closed, Down	Size 30°x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76325G-U15	Lateral Offset Conn, Closed, Up	Size 15°x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76325G-U30	Lateral Offset Conn, Closed, Up	Size 30°x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76325-U15	Angled Offset Connector, Up	Size 15°x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76325-U30	Angled Offset Connector, Up	Size 30°x25 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76350	Lateral Offset Connector	Size 50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76350-D15	Angled Offset Connector, Down	Size 15°x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76350-D30	Angled Offset Connector, Down	Size 30°x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76350G	Lateral Offset Connector, Closed	Size 50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76350G-D15	Lateral Offset Conn, Closed, Down	Size 15°x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76350G-D30	Lateral Offset Conn, Closed, Down	Size 30°x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76350G-U15	Lateral Offset Conn, Closed, Up	Size 15°x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76350G-U30	Lateral Offset Conn, Closed, Up	Size 30°x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76350-U15	Angled Offset Connector, Up	Size 15°x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-76350-U30	Angled Offset Connector, Up	Size 30°x50 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-86363D	Axial Rod Connector	Size Ø5.5/Ø6.35	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
5501-86363E	Rod Connector, Closed	Size Ø5.5/Ø6.35	DENALI

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
5808-21536L10	Expandable ALIF	Size 28x36x15 mm, 10°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21536L5	Expandable ALIF	Size 28x36x15 mm, 5°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21540L10	Expandable ALIF	Size 30x40x15 mm, 10°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21540L5	Expandable ALIF	Size 30x40x15 mm, 5°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21630L15	Expandable ALIF	Size 24x30x16 mm, 15°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21636L15	Expandable ALIF	Size 28x36x16 mm, 15°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21640L15	Expandable ALIF	Size 30x40x16 mm, 15°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21730L10	Expandable ALIF	Size 24x30x17 mm, 10°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21730L15	Expandable ALIF	Size 24x30x17 mm, 15°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21730L5	Expandable ALIF	Size 24x30x17 mm, 5°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21736L10	Expandable ALIF	Size 28x36x17 mm, 10°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21736L15	Expandable ALIF	Size 28x36x17 mm, 15°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21736L5	Expandable ALIF	Size 28x36x17 mm, 5°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21740L10	Expandable ALIF	Size 30x40x17 mm, 10°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21740L15	Expandable ALIF	Size 30x40x17 mm, 15°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21740L5	Expandable ALIF	Size 30x40x17 mm, 5°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-90000	Inserter/Expander		SAHARA™ Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5808-90001	Non-Tapered Hexalobe Driver	Size 8	SAHARA™ Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5808-90002	Torque Limiting Handle	Size 6 in-lbs (0.7 N-m)	SAHARA™ Stabilization System	Interbody Systems	Instrument	47830	I(m)	CE0086	7	513674/R	3	MD 0106	Rule 6
5808-90003	Footprint Trial	Size 24x30 mm	SAHARA™ Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
5808-90004	Footprint Trial	Size 28x36 mm	SAHARA™ Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
5808-90005	Footprint Trial	Size 30x40 mm	SAHARA™ Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
5808-90016	Screw Thru Drill Guide		SAHARA™ Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5808-90017	Lordotic Trial	Size 24x30x12 mm, 5°	SAHARA™ Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
5808-90018	Lordotic Trial	Size 24x30x14 mm, 10°	SAHARA™ Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
5808-90019	Lordotic Trial	Size 24x30x16 mm, 15°	SAHARA™ Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
5808-90020	Lordotic Trial	Size 28x36x12 mm, 5°	SAHARA™ Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
5808-90021	Lordotic Trial	Size 28x36x14 mm, 10°	SAHARA™ Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
5808-90022	Lordotic Trial	Size 28x36x16 mm, 15°	SAHARA™ Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
5808-90023	Non-Tapered Hexalobe Driver	Size 13	SAHARA™ Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5901-14510C	Screw, Self-Tapping	Size Ø4.5x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14510D	Screw, Self Starting	Size Ø4.5 x 10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14512C	Screw, Self-Tapping	Size Ø4.5x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14512D	Screw, Self Starting	Size Ø4.5 x 12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14514C	Screw, Self-Tapping	Size Ø4.5x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14514D	Screw, Self Starting	Size Ø4.5 x 14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14516C	Screw, Self-Tapping	Size Ø4.5x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14516D	Screw, Self Starting	Size Ø4.5 x 16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14518C	Screw, Self-Tapping	Size Ø4.5x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14518D	Screw, Self Starting	Size Ø4.5 x 18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14520C	Screw, Self-Tapping	Size Ø4.5x20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14520D	Screw, Self Starting	Size Ø4.5 x 20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14522C	Screw, Self-Tapping	Size Ø4.5x22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14522D	Screw, Self Starting	Size Ø4.5 x 22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14710C	Screw, Self-Tapping	Size Ø4.75x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14710D	Screw, Self Starting	Size Ø4.75 x 10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14712C	Screw, Self-Tapping	Size Ø4.75x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14712D	Screw, Self Starting	Size Ø4.75 x 12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14714C	Screw, Self-Tapping	Size Ø4.75x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14714D	Screw, Self Starting	Size Ø4.75 x 14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14716C	Screw, Self-Tapping	Size Ø4.75x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14716D	Screw, Self Starting	Size Ø4.75 x 16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14718C	Screw, Self-Tapping	Size Ø4.75x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14718D	Screw, Self Starting	Size Ø4.75 x 18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14720C	Screw, Self-Tapping	Size Ø4.75x20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14720D	Screw, Self Starting	Size Ø4.75 x 20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14722C	Screw, Self-Tapping	Size Ø4.75x22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-14722D	Screw, Self Starting	Size Ø4.75 x 22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-15010C	Screw, Self-Tapping	Size Ø5.0x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-15010D	Screw, Self Starting	Size Ø5.0 x 10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-15012C	Screw, Self-Tapping	Size Ø5.0x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-15012D	Screw, Self Starting	Size Ø5.0 x 12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-15014C	Screw, Self-Tapping	Size Ø5.0x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-15014D	Screw, Self Starting	Size Ø5.0 x 14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-15016C	Screw, Self-Tapping	Size Ø5.0x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-15016D	Screw, Self Starting	Size Ø5.0 x 16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-15018C	Screw, Self-Tapping	Size Ø5.0x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-15018D	Screw, Self Starting	Size Ø5.0 x 18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-15020C	Screw, Self-Tapping	Size Ø5.0x20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-15020D	Screw, Self Starting	Size Ø5.0 x 20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-15022C	Screw, Self-Tapping	Size Ø5.0x22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-15022D	Screw, Self Starting	Size Ø5.0 x 22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
5901-90000	Drill	Size Ø3.0x12 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5901-90001	Drill	Size Ø3.0x14 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5901-90002	Drill	Size Ø3.0x16 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5901-90003	Awl	Size 10 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5901-90004	Tap	Size 10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
5901-90008	Reduction Screw	Size 12 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5901-90009	Reduction Screw	Size 14 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5901-90010	Anti-Torque Guide		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
5901-90011	Plate Holder		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
5901-90012	Drill Guide, Fixed		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
5901-90013	Drill Guide, Variable		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
5901-90014	Variable Screw Thru Drill Guide		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
5901-90015	Tap with Stop	Size 10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
5908-41F18	Plate, 1 Level	Size 18mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F19	Plate, 1 Level	Size 19mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F20	Plate, 1 Level	Size 20mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F21	Plate, 1 Level	Size 21mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F22	Plate, 1 Level	Size 22mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F23	Plate, 1 Level	Size 23mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F24	Plate, 1 Level	Size 24mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F25	Plate, 1 Level	Size 25mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F26	Plate, 1 Level	Size 26mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F27	Plate, 1 Level	Size 27mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F28	Plate, 1 Level	Size 28mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F29	Plate, 1 Level	Size 29mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F30	Plate, 1 Level	Size 30mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F31	Plate, 1 Level	Size 31mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F32	Plate, 1 Level	Size 32mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F33	Plate, 1 Level	Size 33mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F34	Plate, 1 Level	Size 34mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F35	Plate, 1 Level	Size 35mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F36	Plate, 1 Level	Size 36mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F37	Plate, 1 Level	Size 37mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-41F38	Plate, 1 Level	Size 38mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F32	Plate, 2 Level	Size 32mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F33	Plate, 2 Level	Size 33mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F34	Plate, 2 Level	Size 34mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F35	Plate, 2 Level	Size 35mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F36	Plate, 2 Level	Size 36mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F37	Plate, 2 Level	Size 37mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F38	Plate, 2 Level	Size 38mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F39	Plate, 2 Level	Size 39mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F40	Plate, 2 Level	Size 40mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F41	Plate, 2 Level	Size 41mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F42	Plate, 2 Level	Size 42mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F43	Plate, 2 Level	Size 43mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F44	Plate, 2 Level	Size 44mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F45	Plate, 2 Level	Size 45mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F46	Plate, 2 Level	Size 46mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F47	Plate, 2 Level	Size 47mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F48	Plate, 2 Level	Size 48mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F49	Plate, 2 Level	Size 49mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F50	Plate, 2 Level	Size 50mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F51	Plate, 2 Level	Size 51mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F52	Plate, 2 Level	Size 52mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F53	Plate, 2 Level	Size 53mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F54	Plate, 2 Level	Size 54mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F55	Plate, 2 Level	Size 55mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F56	Plate, 2 Level	Size 56mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
602-90001	Straight Inserter	Size 10x22 mm/10x26 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90002	Straight Curette	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90003	Straight Curette	Size #4	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90004	Straight Curette	Size #6	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90005	Side Angled Ring Curette	Size Ø5.0 mm 30°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90006	Side Angled Ring Curette	Size Ø7.0 mm 30°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90008	Forward Swept Cup Curette	Size #4 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90009	Backward Swept Cup Curette	Size #6 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90010	Curette Connector Shaft		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90011	Fenestrated Cup Ring Curette	Size 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90012	Oval Gouge Curette	Size #1	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90013	Stirrup Curette	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90014	Curette Handle		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90015	Parallel Disc Scraper	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90016	Parallel Disc Scraper	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90017	Parallel Disc Scraper	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90018	Parallel Disc Scraper	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90019	Parallel Disc Scraper	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90020	Parallel Disc Scraper	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90021	Parallel Disc Scraper	Size 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90022	Parallel Disc Scraper	Size 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90023	Parallel Disc Scraper	Size 17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90024	Straight Rasp	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90025	Disc Spreader	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90026	Disc Spreader	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instr

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
602-90058	Trial	Size 10x22x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90059	Trial	Size 10x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90060	Trial	Size 10x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90061	Trial	Size 10x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90062	Curved Rasp	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90063	Nerve Root Retractor		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90064	Bayonet Nerve Root Retractor		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90065	Trial Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90066	Packing Tamp		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90067	Slotted Mallet		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90068	Straight Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90069	Curved Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90070	Osteotome	Size 1/4"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90071	Osteotome	Size 1/2"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90072	Bone Packing Mold	Size 10x22 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90073	Bone Packing Base		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90074	Slap Hammer		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90075	Curette Rake	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90086	Long Fixed T-Handle		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90087	Box Chisel	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90088	Box Chisel	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90089	Box Chisel	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90090	Box Chisel	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90091	Box Chisel	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90092	Box Chisel	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90093	Box Chisel	Size 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90094	Box Chisel	Size 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90095	Box Chisel	Size 17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90105	Quick Spin Handle		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90122	Backward Swept Cup Curette	Size #4 45°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90126	Forward Swept Cup Curette	Size #2 30°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90127	Forward Swept Cup Curette	Size #0 30°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90129	Disc Scraper	Size 8.5x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90131	Fixed Trial	Size 10x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90132	Fixed Trial	Size 10x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90133	Fixed Trial	Size 10x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90134	Fixed Trial	Size 10x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90135	Fixed Trial	Size 10x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90136	Fixed Trial	Size 10x22x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90137	Fixed Trial	Size 10x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90138	Fixed Trial	Size 10x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90139	Fixed Trial	Size 10x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90140	Fixed Trial, Metal Handle	Size 10x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90141	Fixed Trial, Metal Handle	Size 10x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90142	Fixed Trial, Metal Handle	Size 10x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90143	Fixed Trial, Metal Handle	Size 10x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90144	Fixed Trial, Metal Handle	Size 10x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90145	Fixed Trial, Metal Handle	Size 10x22x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90146	Fixed Trial, Metal Handle	Size 10x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90147	Fixed Trial, Metal Handle	Size 10x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90148	Fixed Trial, Metal Handle	Size 10x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90149	Trial Shaft	Size 8.5x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90150	Trial Shaft	Size 8.5x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90151	Trial Shaft	Size 8.5x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90152	Trial Shaft	Size 8.5x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90153	Trial Shaft	Size 8.5x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90154	Trial Shaft	Size 8.5x22x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90155	Trial Shaft	Size 8.5x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90156	Trial Shaft	Size 8.5x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90157	Trial Shaft	Size 8.5x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90158	Fixed Trial, Metal Handle	Size 0.6 mm Difference 10x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90159	Fixed Trial, Metal Handle	Size 0.6 mm Difference 10x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90160	Fixed Trial, Metal Handle	Size 0.6 mm Difference 10x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90161	Fixed Trial, Metal Handle	Size 0.6 mm Difference 10x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90162	Fixed Trial, Metal Handle	Size 0.6 mm Difference 10x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90163	Fixed Trial, Metal Handle	Size 0.6 mm Difference 10x22x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90164	Fixed Trial, Metal Handle	Size 0.6 mm Difference 10x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90165	Fixed Trial, Metal Handle	Size 0.6 mm Difference 10x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90166	Fixed Trial, Metal Handle	Size 0.6 mm Difference 10x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90167	Trial 0.5mm< Implant	Size 10x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90168	Trial 0.5mm< Implant	Size 10x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90169	Trial 0.5mm< Implant	Size 10x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90170	Trial 0.5mm< Implant	Size 10x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90171	Trial 0.5mm< Implant	Size 10x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90172	Trial 0.5mm< Implant	Size 10x22x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90173	Trial 0.5mm< Implant	Size 10x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90174	Trial 0.5mm< Implant	Size 10x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90175	Trial 0.5mm< Implant	Size 10x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90176	Disc Scraper	Size 8.5x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90177	Disc Scraper	Size 8.5x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90178	Disc Scraper	Size 8.5x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90179	Disc Scraper	Size 8.5x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90180	Disc Scraper	Size 8.5x22x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90181	Disc Scraper	Size 8.5x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90182	Disc Scraper	Size 8.5x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90183	Disc Scraper	Size 8.5x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90184	Curved Osteotome		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90185	Screw Based Retractor		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90189	AN Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90190	Lamina Spreader		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90191	Pusher	Size 8.5x22 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90192	Nerve Root Retractor, Parallel		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90205	Serrated Curette	Size #4	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90206	Bone Packing Mold	Size 10x26 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90207	Fixed Trial, Phenolic Handle	Size 10x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90208	Fixed Trial, Phenolic Handle	Size 10x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90209	Fixed Trial, Phenolic Handle	Size 10x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90210	Fixed Trial, Phenolic Handle	Size 10x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90211	Fixed Trial, Phenolic Handle	Size 10x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90212	Fixed Trial, Phenolic Handle	Size 10x22x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90213	Fixed Trial, Phenolic Handle	Size 10x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90214	Fixed Trial, Phenolic Handle	Size 10x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90215	Fixed Trial, Phenolic Handle	Size 10x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90225	Small T-Handle with Hudson		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90226	Osteotome	"Size AN .50""""	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90227	Osteotome	"Size AN .25""""	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90228	Straight Rasp	AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90229	Convex Rasp	AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90230	Hockey Stick Rasp (Right)		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90231	Forward Swept Cup Curette	Size #2 30°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90232	Disc Scraper	Size 6 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90233	Disc Scraper	Size 7 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90234	Disc Scraper	Size 8 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90235	Disc Scraper	Size 9 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90236	Disc Scraper	Size 10 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90237	Disc Scraper	Size 11 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90238	Disc Scraper	Size 12 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90239	Disc Scraper	Size 13 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90240	Disc Scraper	Size 15 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90241	Disc Scraper	Size 17 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90242	Convex Trial	Size 8.5x22x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90243	Convex Trial	Size 8.5x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90244	Convex Trial	Size 8.5x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90245	Convex Trial	Size 8.5x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90246	Convex Trial	Size 8.5x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90247	Convex Trial	Size 8.5x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90248	Convex Trial	Size 8.5x22x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90249	Convex Trial	Size 8.5x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90250	Convex Trial	Size 8.5x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90251	Convex Trial	Size 8.5x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90252	Slotted Mallet	AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90253	Pusher	AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90254	Disc Spreader	Size 4 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90255	Disc Spreader	Size 6 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90256	Disc Spreader	Size 7 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90257	Disc Spreader	Size 8 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90258	Disc Spreader	Size 9 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90259	Disc Spreader	Size 10 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90260	Disc Spreader	Size 11 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90261	Disc Spreader	Size 12 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90262	Disc Spreader	Size 13 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90263	Disc Spreader	Size 15 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90264	Disc Spreader	Size 17 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90265	Forward Swept Cup Curette	Size #0 30°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90266	Packing Mold	Size 8.5x22 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90267	Packing Mold	Size 8.5x28 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90268	Backward Cup Curette	Size #2 45°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90269	Backward Cup Curette	Size #4 45°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90270	Serrated Cup Curette	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90271	Serrated Cup Curette	Size #4	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90272	Curved Osteotome	AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90273	Straight Curette	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90274	Straight Curette	Size #4	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90275	Fenestrated Cup Ring Curette	Size 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90276	Oval Gouge Curette	Size #1	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90277	Ring Curette	Size Ø5.0 mm 30°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90278	Ring Curette	Size Ø7.0 mm 30°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90279	Stirrup Curette	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90280	Rake Curette	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
602-90308	Disc Scraper	Size 14 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90309	Disc Scraper	Size 16 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90310	Disc Spreader	Size 14 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90311	Disc Spreader	Size 16 mm, AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90312	Bayoneted Straight Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90313	Bayoneted Curved Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90314	Convex Trial	Size 8.5x28x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90315	Convex Trial	Size 8.5x28x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90316	Convex Trial	Size 8.5x28x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90317	Convex Trial	Size 8.5x28x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90318	Convex Trial	Size 8.5x28x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90319	Convex Trial	Size 8.5x28x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90320	Convex Trial	Size 8.5x28x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90321	Convex Trial	Size 8.5x28x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90322	Convex Trial	Size 8.5x28x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90323	Convex Trial	Size 8.5x28x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90324	Convex Trial	Size 8.5x28x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90325	Convex Trial	Size 8.5x28x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90326	Convex Trial	Size 8.5x32x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90327	Convex Trial	Size 8.5x32x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90328	Convex Trial	Size 8.5x32x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90329	Convex Trial	Size 8.5x32x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90330	Convex Trial	Size 8.5x32x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90331	Convex Trial	Size 8.5x32x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90332	Convex Trial	Size 8.5x32x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90333	Convex Trial	Size 8.5x32x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90334	Convex Trial	Size 8.5x32x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90335	Convex Trial	Size 8.5x32x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90336	Convex Trial	Size 8.5x32x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90337	Convex Trial	Size 8.5x32x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90338	Convex Trial	Size 8.5x36x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90339	Convex Trial	Size 8.5x36x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90340	Convex Trial	Size 8.5x36x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90341	Convex Trial	Size 8.5x36x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90342	Convex Trial	Size 8.5x36x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90343	Convex Trial	Size 8.5x36x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90344	Convex Trial	Size 8.5x36x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90345	Convex Trial	Size 8.5x36x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90346	Convex Trial	Size 8.5x36x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90347	Convex Trial	Size 8.5x36x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90348	Convex Trial	Size 8.5x36x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90349	Convex Trial	Size 8.5x36x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90350	Convex Trial	Size 10x28x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90351	Convex Trial	Size 10x28x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90352	Convex Trial	Size 10x28x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90353	Convex Trial	Size 10x28x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90354	Convex Trial	Size 10x28x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90355	Convex Trial	Size 10x28x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90356	Convex Trial	Size 10x28x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90357	Convex Trial	Size 10x28x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90358	Convex Trial	Size 10x28x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90359	Convex Trial	Size 10x28x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90360	Convex Trial	Size 10x28x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90361	Convex Trial	Size 10x28x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90362	Convex Trial	Size 10x32x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90363	Convex Trial	Size 10x32x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90364	Convex Trial	Size 10x32x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90365	Convex Trial	Size 10x32x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90366	Convex Trial	Size 10x32x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90367	Convex Trial	Size 10x32x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90368	Convex Trial	Size 10x32x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90369	Convex Trial	Size 10x32x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90370	Convex Trial	Size 10x32x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90371	Convex Trial	Size 10x32x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90372	Convex Trial	Size 10x32x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90373	Convex Trial	Size 10x32x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90374	Convex Trial	Size 10x36x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90375	Convex Trial	Size 10x36x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90376	Convex Trial	Size 10x36x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90377	Convex Trial	Size 10x36x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90378	Convex Trial	Size 10x36x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90379	Convex Trial	Size 10x36x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90380	Convex Trial	Size 10x36x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90381	Convex Trial	Size 10x36x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90382	Convex Trial	Size 10x36x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90383	Convex Trial	Size 10x36x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90384	Convex Trial	Size 10x36x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90385	Convex Trial	Size 10x36x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90386	Convex Trial	Size 12x28x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90387	Convex Trial	Size 12x28x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90388	Convex Trial	Size 12x28x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90389	Convex Trial	Size 12x28x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90390	Convex Trial	Size 12x28x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90391	Convex Trial	Size 12x28x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90392	Convex Trial	Size 12x28x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90393	Convex Trial	Size 12x28x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90394	Convex Trial	Size 12x28x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90395	Convex Trial	Size 12x28x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90396	Convex Trial	Size 12x28x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90397	Convex Trial	Size 12x28x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90398	Convex Trial	Size 12x32x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90399	Convex Trial	Size 12x32x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90400	Convex Trial	Size 12x32x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90401	Convex Trial	Size 12x32x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90402	Convex Trial	Size 12x32x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90403	Convex Trial	Size 12x32x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90404	Convex Trial	Size 12x32x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90405	Convex Trial	Size 12x32x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90406	Convex Trial	Size 12x32x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90407	Convex Trial	Size 12x32x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90408	Convex Trial	Size 12x32x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90409	Convex Trial	Size 12x32x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90410	Convex Trial	Size 10x22x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90411	Convex Trial	Size 10x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90412	Convex Trial	Size 10x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90413	Convex Trial	Size 10x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90414	Convex Trial	Size 10x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90415	Convex Trial	Size 10x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90416	Convex Trial	Size 10x22x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90417	Convex Trial	Size 10x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90418	Convex Trial	Size 10x22x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90419	Convex Trial	Size 10x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90420	Convex Trial	Size 10x22x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90421	Convex Trial	Size 10x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90424	Convex Trial	Size 10x22x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90425	Convex Trial	Size 10x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90426	Convex Trial	Size 10x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90427	Convex Trial	Size 10x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90428	Convex Trial	Size 10x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90429	Convex Trial	Size 10x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90430	Convex Trial	Size 10x22x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90431	Convex Trial	Size 10x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90432	Convex Trial	Size 10x22x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90433	Convex Trial	Size 10x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90434	Convex Trial	Size 10x22x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90435	Convex Trial	Size 10x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90436	Convex Trial	Size 12x22x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90437	Convex Trial	Size 12x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90438	Convex Trial	Size 12x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90439	Convex Trial	Size 12x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90440	Convex Trial	Size 12x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90441	Convex Trial	Size 12x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90442	Convex Trial	Size 12x22x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90443	Convex Trial	Size 12x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90444	Convex Trial	Size 12x22x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90445	Convex Trial	Size 12x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90446	Convex Trial	Size 12x22x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90447	Convex Trial	Size 12x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90448	AN MI Inserter	Size 8.5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90449	AN MI Inserter Inner Shaft		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90450	AN MI Inserter	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90451	AN MI Inserter	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90452	Convex Trial	Size 14x22x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90453	Convex Trial	Size 14x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90454	Convex Trial	Size 14x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90455	Convex Trial	Size 14x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90456	Convex Trial	Size 14x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90457	Convex Trial	Size 14x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90458	Convex Trial	Size 14x22x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90459	Convex Trial	Size 14x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90460	Convex Trial	Size 14x22x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90461	Convex Trial	Size 14x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90462	Convex Trial	Size 14x22x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90463	Convex Trial	Size 14x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90464	Convex Trial	Size 14x28x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90465	Convex Trial	Size 14x28x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
602-90479	Convex Trial	Size 14x32x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90480	Convex Trial	Size 14x32x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90481	Convex Trial	Size 14x32x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90482	Convex Trial	Size 14x32x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90483	Convex Trial	Size 14x32x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90484	Convex Trial	Size 14x32x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90485	Convex Trial	Size 14x32x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90486	Convex Trial	Size 14x32x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90487	Convex Trial	Size 14x32x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90488	Convex Trial	Size 14x36x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90489	Convex Trial	Size 14x36x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90490	Convex Trial	Size 14x36x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90491	Convex Trial	Size 14x36x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90492	Convex Trial	Size 14x36x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90493	Convex Trial	Size 14x36x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90494	Convex Trial	Size 14x36x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90495	Convex Trial	Size 14x36x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90496	Convex Trial	Size 14x36x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90497	Convex Trial	Size 14x36x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90498	Convex Trial	Size 14x36x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90499	Convex Trial	Size 14x36x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90500	Backward Cup Curette	Size #2 45°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90501	Backward Cup Curette	Size #4 45°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90502	Ring Curette, Side Angled	Size Ø5.0 mm 30°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90503	Oval Gouge Curette	Size #1	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90504	Hockey Stick Cup (Right)	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90505	Hockey Stick Cup (Left)	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90506	Hockey Stick Cup (Right)	Size #4	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90507	Hockey Stick Cup (Left)	Size #4	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90508	Osteotome	Size 1/4"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90509	Osteotome	Size 1/2"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90510	Curved Osteotome		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90511	AN MI Inserter	Size 14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90530	T-Handle Inserter	Size 8.5 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90531	Trial	Size 8.5x24x6 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90532	Trial	Size 8.5x24x7 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90533	Trial	Size 8.5x24x8 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90534	Trial	Size 8.5x24x9 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90535	Trial	Size 8.5x24x10 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90536	Trial	Size 8.5x24x11 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90537	Trial	Size 8.5x24x12 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90538	Trial	Size 8.5x24x13 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90539	Trial	Size 8.5x24x14 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90540	Trial	Size 8.5x24x15 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90541	Trial	Size 8.5x24x16 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90542	Trial	Size 8.5x24x17 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90543	Trial	Size 8.5x24x6 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90544	Trial	Size 8.5x24x7 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90545	Trial	Size 8.5x24x8 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90546	Trial	Size 8.5x24x9 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90547	Trial	Size 8.5x24x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90548	Trial	Size 8.5x24x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90549	Trial	Size 8.5x24x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90550	Trial	Size 8.5x24x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90551	Trial	Size 8.5x24x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90552	Trial	Size 8.5x24x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90553	Trial	Size 8.5x24x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90554	Trial	Size 8.5x24x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90555	Trial	Size 8.5x24x6 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90556	Trial	Size 8.5x24x7 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90557	Trial	Size 8.5x24x8 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90558	Trial	Size 8.5x24x9 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90559	Trial	Size 8.5x24x10 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90560	Trial	Size 8.5x24x11 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90561	Trial	Size 8.5x24x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90562	Trial	Size 8.5x24x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90563	Trial	Size 8.5x24x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90564	Trial	Size 8.5x24x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90565	Trial	Size 8.5x24x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90566	Trial	Size 8.5x24x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90567	Trial	Size 8.5x28x6 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90568	Trial	Size 8.5x28x7 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90569	Trial	Size 8.5x28x8 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90570	Trial	Size 8.5x28x9 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90571	Trial	Size 8.5x28x10 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90572	Trial	Size 8.5x28x11 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90573	Trial	Size 8.5x28x12 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90574	Trial	Size 8.5x28x13 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90575	Trial	Size 8.5x28x14 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90576	Trial	Size 8.5x28x15 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90577	Trial	Size 8.5x28x16 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90578	Trial	Size 8.5x28x17 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90579	Trial	Size 8.5x28x6 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90580	Trial	Size 8.5x28x7 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90581	Trial	Size 8.5x28x8 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90582	Trial	Size 8.5x28x9 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90583	Trial	Size 8.5x28x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90584	Trial	Size 8.5x28x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90585	Trial	Size 8.5x28x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90586	Trial	Size 8.5x28x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90587	Trial	Size 8.5x28x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90588	Trial	Size 8.5x28x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90589	Trial	Size 8.5x28x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90590	Trial	Size 8.5x28x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90591	Trial	Size 8.5x28x6 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90592	Trial	Size 8.5x28x7 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90593	Trial	Size 8.5x28x8 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90594	Trial	Size 8.5x28x9 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90595	Trial	Size 8.5x28x10 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90596	Trial	Size 8.5x28x11 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90597	Trial	Size 8.5x28x18 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90598	Trial	Size 8.5x28x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90599	Trial	Size 8.5x28x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90600	Trial	Size 8.5x28x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90601	Trial	Size 8.5x28x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90602	Trial	Size 8.5x28x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90603	Trial	Size 8.5x32x6 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90604	Trial	Size 8.5x32x7 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90605	Trial	Size 8.5x32x8 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90606	Trial	Size 8.5x32x9 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90607	Trial	Size 8.5x32x10 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90608	Trial	Size 8.5x32x11 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90609	Trial	Size 8.5x32x12 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90610	Trial	Size 8.5x32x13 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90611	Trial	Size 8.5x32x14 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90612	Trial	Size 8.5x32x15 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90613	Trial	Size 8.5x32x16 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90614	Trial	Size 8.5x32x17 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90615	Trial	Size 8.5x32x6 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90616	Trial	Size 8.5x32x7 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90617	Trial	Size 8.5x32x8 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90618	Trial	Size 8.5x32x9 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90619	Trial	Size 8.5x32x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90620	Trial	Size 8.5x32x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90621	Trial	Size 8.5x32x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90622	Trial	Size 8.5x32x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90623	Trial	Size 8.5x32x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90624	Trial	Size 8.5x32x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90625	Trial	Size 8.5x32x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90626	Trial	Size 8.5x32x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90627	Trial	Size 8.5x32x6 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90628	Trial	Size 8.5x32x7 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90629	Trial	Size 8.5x32x8 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90630	Trial	Size 8.5x32x9 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90631	Trial	Size 8.5x32x10 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90632	Trial	Size 8.5x32x11 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90633	Trial	Size 8.5x32x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90634	Trial	Size 8.5x32x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90635	Trial	Size 8.5x32x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90636	Trial	Size 8.5x32x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90637	Trial	Size 8.5x32x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90638	Trial	Size 8.5x32x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90639	T-Handle Inserter, Inner Shaft	Size 8.5 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90640	End Plate Cutter		ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
602-90764	AN Lordotic T-Handle, Flats		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90776	AN Inserter	Size 8.5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90777	AN Inserter	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90778	AN Inserter	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90779	AN Inserter	Size 14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90780	AN Inserter Inner Shaft		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
602-90892	End Plate Cutter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
603-20622C	Convex Implant	Size 8.5x22x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20622CM	Convex Implant	Size 10x22x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20622CW	Convex Implant	Size 12x22x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
603-20632CW	Convex Implant	Size 12x32x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20632CX	Convex Implant	Size 14x32x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20632L12	Lordotic Implant	Size 8.5x32x6 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20632L18	Lordotic Implant	Size 8.5x32x6 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20632L6	Lordotic Implant	Size 8.5x32x6 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20636C	Convex Implant	Size 8.5x36x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20636CM	Convex Implant	Size 10x36x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20636CW	Convex Implant	Size 12x36x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20636CX	Convex Implant	Size 14x36x6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20722C	Convex Implant	Size 8.5x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20722CM	Convex Implant	Size 10x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20722CW	Convex Implant	Size 12x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20722CX	Convex Implant	Size 14x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20722P	Parallel Implant	Size 10x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20722PB	Bulleted Parallel Implant	Size 10x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20724L12	Lordotic Implant	Size 8.5x24x7 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20724L18	Lordotic Implant	Size 8.5x24x7 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20724L6	Lordotic Implant	Size 8.5x24x7 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20726P	Parallel Implant	Size 10x26x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20726PB	Bulleted Parallel Implant	Size 10x26x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20728C	Convex Implant	Size 8.5x28x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20728CM	Convex Implant	Size 10x28x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20728CW	Convex Implant	Size 12x28x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20728CX	Convex Implant	Size 14x28x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20728L12	Lordotic Implant	Size 8.5x28x7 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20728L18	Lordotic Implant	Size 8.5x28x7 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20728L6	Lordotic Implant	Size 8.5x28x7 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20732C	Convex Implant	Size 8.5x32x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20732CM	Convex Implant	Size 10x32x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20732CW	Convex Implant	Size 12x32x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20732CX	Convex Implant	Size 14x32x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20732L12	Lordotic Implant	Size 8.5x32x7 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20732L18	Lordotic Implant	Size 8.5x32x7 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20732L6	Lordotic Implant	Size 8.5x32x7 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20736C	Convex Implant	Size 8.5x36x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20736CM	Convex Implant	Size 10x36x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20736CW	Convex Implant	Size 12x36x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20736CX	Convex Implant	Size 14x36x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20822C	Convex Implant	Size 8.5x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20822CM	Convex Implant	Size 10x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20822CW	Convex Implant	Size 12x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20822CX	Convex Implant	Size 14x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20822L	Lordotic Implant	Size 10x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20822LB	Bulleted Lordotic Implant	Size 10x22x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20822P	Parallel Implant	Size 10x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20822PB	Bulleted Parallel Implant	Size 10x22x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20824L12	Lordotic Implant	Size 8.5x24x8 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20824L18	Lordotic Implant	Size 8.5x24x8 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20824L6	Lordotic Implant	Size 8.5x24x8 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20826P	Parallel Implant	Size 10x26x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20826PB	Bulleted Parallel Implant	Size 10x26x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20828C	Convex Implant	Size 8.5x28x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20828CM	Convex Implant	Size 10x28x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20828CW	Convex Implant	Size 12x28x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20828CX	Convex Implant	Size 14x28x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20828L12	Lordotic Implant	Size 8.5x28x8 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20828L18	Lordotic Implant	Size 8.5x28x8 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20828L6	Lordotic Implant	Size 8.5x28x8 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20832C	Convex Implant	Size 8.5x32x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20832CM	Convex Implant	Size 10x32x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20832CW	Convex Implant	Size 12x32x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20832CX	Convex Implant	Size 14x32x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20832L12	Lordotic Implant	Size 8.5x32x8 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20832L18	Lordotic Implant	Size 8.5x32x8 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20832L6	Lordotic Implant	Size 8.5x32x8 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20836C	Convex Implant	Size 8.5x36x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20836CM	Convex Implant	Size 10x36x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20836CW	Convex Implant	Size 12x36x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20836CX	Convex Implant	Size 14x36x8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20922C	Convex Implant	Size 8.5x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20922CM	Convex Implant	Size 10x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20922CW	Convex Implant	Size 12x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20922CX	Convex Implant	Size 14x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20922L	Lordotic Implant	Size 10x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20922LB	Bulleted Lordotic Implant	Size 10x22x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20922P	Parallel Implant	Size 10x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20922PB	Bulleted Parallel Implant	Size 10x22x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20924L12	Lordotic Implant	Size 8.5x24x9 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20924L18	Lordotic Implant	Size 8.5x24x9 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20924L6	Lordotic Implant	Size 8.5x24x9 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20926P	Parallel Implant	Size 10x26x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20926PB	Bulleted Parallel Implant	Size 10x26x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20928C	Convex Implant	Size 8.5x28x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20928CM	Convex Implant	Size 10x28x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20928CW	Convex Implant	Size 12x28x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20928CX	Convex Implant	Size 14x28x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20928L12	Lordotic Implant	Size 8.5x28x9 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20928L18	Lordotic Implant	Size 8.5x28x9 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20928L6	Lordotic Implant	Size 8.5x28x9 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20932C	Convex Implant	Size 8.5x32x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20932CM	Convex Implant	Size 10x32x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20932CW	Convex Implant	Size 12x32x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20932CX	Convex Implant	Size 14x32x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20932L12	Lordotic Implant	Size 8.5x32x9 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20932L18	Lordotic Implant	Size 8.5x32x9 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20932L6	Lordotic Implant	Size 8.5x32x9 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20936C	Convex Implant	Size 8.5x36x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20936CM	Convex Implant	Size 10x36x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20936CW	Convex Implant	Size 12x36x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-20936CX	Convex Implant	Size 14x36x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21022C	Convex Implant	Size 8.5x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21022CM	Convex Implant	Size 10x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21022CW	Convex Implant	Size 12x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21022CX	Convex Implant	Size 14x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21022L	Lordotic Implant	Size 10x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21022LB	Bulleted Lordotic Implant	Size 10x22x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21022P	Parallel Implant	Size 10x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21022PB	Bulleted Parallel Implant	Size 10x22x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21024L12	Lordotic Implant	Size 8.5x24x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21024L18	Lordotic Implant	Size 8.5x24x10 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21024L6	Lordotic Implant	Size 8.5x24x10 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21026P	Parallel Implant	Size 10x26x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21026PB	Bulleted Parallel Implant	Size 10x26x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21028C	Convex Implant	Size 8.5x28x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21028CM	Convex Implant	Size 10x28x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21028CW	Convex Implant	Size 12x28x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21028CX	Convex Implant	Size 14x28x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21028L12	Lordotic Implant	Size 8.5x28x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21028L18	Lordotic Implant	Size 8.5x28x10 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21028L6	Lordotic Implant	Size 8.5x28x10 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21032C	Convex Implant	Size 8.5x32x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21032CM	Convex Implant	Size 10x32x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21032CW	Convex Implant	Size 12x32x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21032CX	Convex Implant	Size 14x32x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21032L12	Lordotic Implant	Size 8.5x32x10 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21032L18	Lordotic Implant	Size 8.5x32x10 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21032L6	Lordotic Implant	Size 8.5x32x10 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21036C	Convex Implant	Size 8.5x36x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21036CM	Convex Implant	Size 10x36x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21036CW	Convex Implant	Size 12x36x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21036CX	Convex Implant	Size 14x36x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21122C	Convex Implant	Size 8.5x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21122CM	Convex Implant	Size 10x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21122CW	Convex Implant	Size 12x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21122CX	Convex Implant	Size 14x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21122L	Lordotic Implant	Size 10x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21122LB	Bulleted Lordotic Implant	Size 10x22x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21122P	Parallel Implant	Size 10x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21122PB	Bulleted Parallel Implant	Size 10x22x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21124L12	Lordotic Implant	Size 8.5x24x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21124L18	Lordotic Implant	Size 8.5x24x11 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21124L6	Lordotic Implant	Size 8.5x24x11 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21126P	Parallel Implant	Size 10x26x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21126PB	Bulleted Parallel Implant	Size 10x26x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21128C	Convex Implant	Size 8.5x28x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21128CM	Convex Implant	Size 10x28x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21128CW	Convex Implant	Size 12x28x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21128CX	Convex Implant	Size 14x28x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21128L12	Lordotic Implant	Size 8.5x28x11 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21128L18	Lordotic Implant	Size 8.5x28x11 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21128L6	Lordotic Implant	Size 8.5x28x11 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21132C	Convex Implant	Size 8.5x32x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
603-21222PB	Bulleted Parallel Implant	Size 10x22x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21224L12	Lordotic Implant	Size 8.5x24x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21224L18	Lordotic Implant	Size 8.5x24x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21224L6	Lordotic Implant	Size 8.5x24x12 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21226P	Parallel Implant	Size 10x26x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21226PB	Bulleted Parallel Implant	Size 10x26x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21228C	Convex Implant	Size 8.5x28x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21228CM	Convex Implant	Size 10x28x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21228CW	Convex Implant	Size 12x28x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21228CX	Convex Implant	Size 14x28x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21228L12	Lordotic Implant	Size 8.5x28x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21228L18	Lordotic Implant	Size 8.5x28x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21228L6	Lordotic Implant	Size 8.5x28x12 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21232C	Convex Implant	Size 8.5x32x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21232CM	Convex Implant	Size 10x32x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21232CW	Convex Implant	Size 12x32x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21232CX	Convex Implant	Size 14x32x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21232L12	Lordotic Implant	Size 8.5x32x12 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21232L18	Lordotic Implant	Size 8.5x32x12 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21232L6	Lordotic Implant	Size 8.5x32x12 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21236C	Convex Implant	Size 8.5x36x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21236CM	Convex Implant	Size 10x36x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21236CW	Convex Implant	Size 12x36x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21236CX	Convex Implant	Size 14x36x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21322C	Convex Implant	Size 8.5x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21322CM	Convex Implant	Size 10x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21322CW	Convex Implant	Size 12x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21322CX	Convex Implant	Size 14x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21322L	Lordotic Implant	Size 10x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21322LB	Bulleted Lordotic Implant	Size 10x22x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21322P	Parallel Implant	Size 10x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21322PB	Bulleted Parallel Implant	Size 10x22x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21324L12	Lordotic Implant	Size 8.5x24x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21324L18	Lordotic Implant	Size 8.5x24x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21324L6	Lordotic Implant	Size 8.5x24x13 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21326P	Parallel Implant	Size 10x26x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21326PB	Bulleted Parallel Implant	Size 10x26x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21328C	Convex Implant	Size 8.5x28x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21328CM	Convex Implant	Size 10x28x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21328CW	Convex Implant	Size 12x28x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21328CX	Convex Implant	Size 14x28x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21328L12	Lordotic Implant	Size 8.5x28x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21328L18	Lordotic Implant	Size 8.5x28x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21328L6	Lordotic Implant	Size 8.5x28x13 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21332C	Convex Implant	Size 8.5x32x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21332CM	Convex Implant	Size 10x32x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21332CW	Convex Implant	Size 12x32x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21332CX	Convex Implant	Size 14x32x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21332L12	Lordotic Implant	Size 8.5x32x13 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21332L18	Lordotic Implant	Size 8.5x32x13 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21332L6	Lordotic Implant	Size 8.5x32x13 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21336C	Convex Implant	Size 8.5x36x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21336CM	Convex Implant	Size 10x36x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21336CW	Convex Implant	Size 12x36x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21336CX	Convex Implant	Size 14x36x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21422C	Convex Implant	Size 8.5x22x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21422CM	Convex Implant	Size 10x22x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21422CW	Convex Implant	Size 12x22x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21422CX	Convex Implant	Size 14x22x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21424L12	Lordotic Implant	Size 8.5x24x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21424L18	Lordotic Implant	Size 8.5x24x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21424L6	Lordotic Implant	Size 8.5x24x14 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21428C	Convex Implant	Size 8.5x28x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21428CM	Convex Implant	Size 10x28x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21428CW	Convex Implant	Size 12x28x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21428CX	Convex Implant	Size 14x28x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21428L12	Lordotic Implant	Size 8.5x28x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21428L18	Lordotic Implant	Size 8.5x28x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21428L6	Lordotic Implant	Size 8.5x28x14 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21432C	Convex Implant	Size 8.5x32x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21432CM	Convex Implant	Size 10x32x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21432CW	Convex Implant	Size 12x32x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21432CX	Convex Implant	Size 14x32x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21432L12	Lordotic Implant	Size 8.5x32x14 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21432L18	Lordotic Implant	Size 8.5x32x14 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21432L6	Lordotic Implant	Size 8.5x32x14 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21436C	Convex Implant	Size 8.5x36x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21436CM	Convex Implant	Size 10x36x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21436CW	Convex Implant	Size 12x36x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21436CX	Convex Implant	Size 14x36x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21522C	Convex Implant	Size 8.5x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21522CM	Convex Implant	Size 10x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21522CW	Convex Implant	Size 12x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21522CX	Convex Implant	Size 14x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21522L	Lordotic Implant	Size 10x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21522LB	Bulleted Lordotic Implant	Size 10x22x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21522P	Parallel Implant	Size 10x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21522PB	Bulleted Parallel Implant	Size 10x22x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21524L12	Lordotic Implant	Size 8.5x24x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21524L18	Lordotic Implant	Size 8.5x24x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21524L6	Lordotic Implant	Size 8.5x24x15 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21526P	Parallel Implant	Size 10x26x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21526PB	Bulleted Parallel Implant	Size 10x26x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21528C	Convex Implant	Size 8.5x28x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21528CM	Convex Implant	Size 10x28x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21528CW	Convex Implant	Size 12x28x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21528CX	Convex Implant	Size 14x28x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21528L12	Lordotic Implant	Size 8.5x28x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21528L18	Lordotic Implant	Size 8.5x28x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21528L6	Lordotic Implant	Size 8.5x28x15 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21532C	Convex Implant	Size 8.5x32x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21532CM	Convex Implant	Size 10x32x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21532CW	Convex Implant	Size 12x32x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21532CX	Convex Implant	Size 14x32x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21532L12	Lordotic Implant	Size 8.5x32x15 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21532L18	Lordotic Implant	Size 8.5x32x15 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21532L6	Lordotic Implant	Size 8.5x32x15 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21536C	Convex Implant	Size 8.5x36x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21536CM	Convex Implant	Size 10x36x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21536CW	Convex Implant	Size 12x36x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21536CX	Convex Implant	Size 14x36x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21622C	Convex Implant	Size 8.5x22x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21622CM	Convex Implant	Size 10x22x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21622CW	Convex Implant	Size 12x22x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21622CX	Convex Implant	Size 14x22x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21624L12	Lordotic Implant	Size 8.5x24x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21624L18	Lordotic Implant	Size 8.5x24x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21624L6	Lordotic Implant	Size 8.5x24x16 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21628C	Convex Implant	Size 8.5x28x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21628CM	Convex Implant	Size 10x28x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21628CW	Convex Implant	Size 12x28x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21628CX	Convex Implant	Size 14x28x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21628L12	Lordotic Implant	Size 8.5x28x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21628L18	Lordotic Implant	Size 8.5x28x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21628L6	Lordotic Implant	Size 8.5x28x16 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21632C	Convex Implant	Size 8.5x32x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21632CM	Convex Implant	Size 10x32x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21632CW	Convex Implant	Size 12x32x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21632CX	Convex Implant	Size 14x32x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21632L12	Lordotic Implant	Size 8.5x32x16 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21632L18	Lordotic Implant	Size 8.5x32x16 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21632L6	Lordotic Implant	Size 8.5x32x16 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21636C	Convex Implant	Size 8.5x36x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21636CM	Convex Implant	Size 10x36x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21636CW	Convex Implant	Size 12x36x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21636CX	Convex Implant	Size 14x36x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21722C	Convex Implant	Size 8.5x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21722CM	Convex Implant	Size 10x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21722CW	Convex Implant	Size 12x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21722CX	Convex Implant	Size 14x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21722L	Lordotic Implant	Size 10x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21722LB	Bulleted Lordotic Implant	Size 10x22x17 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21722P	Parallel Implant	Size 10x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21722PB	Bulleted Parallel Implant	Size 10x22x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21724L12	Lordotic Implant	Size 8.5x24x17 mm, 12°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21724L18	Lordotic Implant	Size 8.5x24x17 mm, 18°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21724L6	Lordotic Implant	Size 8.5x24x17 mm, 6°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21726P	Parallel Implant	Size 10x26x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21726PB	Bulleted Parallel Implant	Size 10x26x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21728C	Convex Implant	Size 8.5x28x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21728CM	Convex Implant	Size 10x28x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
603-21728CW	Convex Implant	Size 12x28x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
6101-2102208NC-G2	AN Interbody Convex	Size 10x22x8 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102209NC-G2	AN Interbody Convex	Size 10x22x9 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102210NC-G2	AN Interbody Convex	Size 10x22x10 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102211NC-G2	AN Interbody Convex	Size 10x22x11 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102212NC-G2	AN Interbody Convex	Size 10x22x12 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102213NC-G2	AN Interbody Convex	Size 10x22x13 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102214NC-G2	AN Interbody Convex	Size 10x22x14 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102215NC-G2	AN Interbody Convex	Size 10x22x15 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102216NC-G2	AN Interbody Convex	Size 10x22x16 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102217NC-G2	AN Interbody Convex	Size 10x22x17 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102804NT12-G2	AN Oblique Interbody	Size 10x28x4 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102804NT18-G2	AN Oblique Interbody	Size 10x28x4 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102804NT6-G2	AN Oblique Interbody	Size 10x28x4 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102805NT12-G2	AN Oblique Interbody	Size 10x28x5 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102805NT18-G2	AN Oblique Interbody	Size 10x28x5 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102805NT6-G2	AN Oblique Interbody	Size 10x28x5 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102806NC-G2	AN Interbody Convex	Size 10x28x6 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102806NT12-G2	AN Oblique Interbody	Size 10x28x6 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102806NT18-G2	AN Oblique Interbody	Size 10x28x6 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102806NT6-G2	AN Oblique Interbody	Size 10x28x6 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102806TL7-G2	TL Interbody	Size 10x28x6 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102807NC-G2	AN Interbody Convex	Size 10x28x7 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102807NT12-G2	AN Oblique Interbody	Size 10x28x7 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102807NT18-G2	AN Oblique Interbody	Size 10x28x7 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102807NT6-G2	AN Oblique Interbody	Size 10x28x7 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102807TL7-G2	TL Interbody	Size 10x28x7 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102808NC-G2	AN Interbody Convex	Size 10x28x8 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102808NT12-G2	AN Oblique Interbody	Size 10x28x8 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102808NT18-G2	AN Oblique Interbody	Size 10x28x8 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102808NT6-G2	AN Oblique Interbody	Size 10x28x8 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102808TL7-G2	TL Interbody	Size 10x28x8 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102809NC-G2	AN Interbody Convex	Size 10x28x9 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102809NT12-G2	AN Oblique Interbody	Size 10x28x9 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102809NT18-G2	AN Oblique Interbody	Size 10x28x9 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102809NT6-G2	AN Oblique Interbody	Size 10x28x9 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102809TL7-G2	TL Interbody	Size 10x28x9 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102810NC-G2	AN Interbody Convex	Size 10x28x10 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102810NT12-G2	AN Oblique Interbody	Size 10x28x10 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102810NT18-G2	AN Oblique Interbody	Size 10x28x10 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102810NT6-G2	AN Oblique Interbody	Size 10x28x10 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102810TL7-G2	TL Interbody	Size 10x28x10 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102811NC-G2	AN Interbody Convex	Size 10x28x11 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102811NT12-G2	AN Oblique Interbody	Size 10x28x11 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102811NT18-G2	AN Oblique Interbody	Size 10x28x11 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102811NT6-G2	AN Oblique Interbody	Size 10x28x11 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102811TL7-G2	TL Interbody	Size 10x28x11 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102812NC-G2	AN Interbody Convex	Size 10x28x12 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102812NT12-G2	AN Oblique Interbody	Size 10x28x12 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102812NT6-G2	AN Oblique Interbody	Size 10x28x12 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102812TL7-G2	TL Interbody	Size 10x28x12 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102813NC-G2	AN Interbody Convex	Size 10x28x13 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102813NT12-G2	AN Oblique Interbody	Size 10x28x13 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102813NT6-G2	AN Oblique Interbody	Size 10x28x13 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102813TL7-G2	TL Interbody	Size 10x28x13 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102814NC-G2	AN Interbody Convex	Size 10x28x14 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102814NT12-G2	AN Oblique Interbody	Size 10x28x14 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102814NT6-G2	AN Oblique Interbody	Size 10x28x14 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102814TL7-G2	TL Interbody	Size 10x28x14 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102815NC-G2	AN Interbody Convex	Size 10x28x15 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102815NT6-G2	AN Oblique Interbody	Size 10x28x15 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102815TL7-G2	TL Interbody	Size 10x28x15 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102816NC-G2	AN Interbody Convex	Size 10x28x16 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102816NT6-G2	AN Oblique Interbody	Size 10x28x16 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102816TL7-G2	TL Interbody	Size 10x28x16 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102817NC-G2	AN Interbody Convex	Size 10x28x17 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102817TL7-G2	TL Interbody	Size 10x28x17 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103204NT12-G2	AN Oblique Interbody	Size 10x32x4 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103204NT18-G2	AN Oblique Interbody	Size 10x32x4 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103204NT6-G2	AN Oblique Interbody	Size 10x32x4 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103205NT12-G2	AN Oblique Interbody	Size 10x32x5 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103205NT18-G2	AN Oblique Interbody	Size 10x32x5 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103205NT6-G2	AN Oblique Interbody	Size 10x32x5 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103206NC-G2	AN Interbody Convex	Size 10x32x6 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103206NT12-G2	AN Oblique Interbody	Size 10x32x6 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103206NT18-G2	AN Oblique Interbody	Size 10x32x6 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103206NT6-G2	AN Oblique Interbody	Size 10x32x6 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103206TL7-G2	TL Interbody	Size 10x32x6 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103207NC-G2	AN Interbody Convex	Size 10x32x7 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103207NT12-G2	AN Oblique Interbody	Size 10x32x7 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103207NT18-G2	AN Oblique Interbody	Size 10x32x7 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103207NT6-G2	AN Oblique Interbody	Size 10x32x7 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103207TL7-G2	TL Interbody	Size 10x32x7 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103208NC-G2	AN Interbody Convex	Size 10x32x8 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103208NT12-G2	AN Oblique Interbody	Size 10x32x8 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103208NT18-G2	AN Oblique Interbody	Size 10x32x8 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103208NT6-G2	AN Oblique Interbody	Size 10x32x8 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103208TL7-G2	TL Interbody	Size 10x32x8 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103209NC-G2	AN Interbody Convex	Size 10x32x9 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103209NT12-G2	AN Oblique Interbody	Size 10x32x9 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103209NT18-G2	AN Oblique Interbody	Size 10x32x9 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103209NT6-G2	AN Oblique Interbody	Size 10x32x9 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103209TL7-G2	TL Interbody	Size 10x32x9 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103210NC-G2	AN Interbody Convex	Size 10x32x10 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103210NT12-G2	AN Oblique Interbody	Size 10x32x10 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103210NT18-G2	AN Oblique Interbody	Size 10x32x10 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103210NT6-G2	AN Oblique Interbody	Size 10x32x10 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103210TL7-G2	TL Interbody	Size 10x32x10 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103211NC-G2	AN Interbody Convex	Size 10x32x11 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103211NT12-G2	AN Oblique Interbody	Size 10x32x11 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103211NT6-G2	AN Oblique Interbody	Size 10x32x11 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103211TL7-G2	TL Interbody	Size 10x32x11 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103212NC-G2	AN Interbody Convex	Size 10x32x12 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103212NT12-G2	AN Oblique Interbody	Size 10x32x12 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103212NT6-G2	AN Oblique Interbody	Size 10x32x12 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103212TL7-G2	TL Interbody	Size 10x32x12 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103213NC-G2	AN Interbody Convex	Size 10x32x13 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103213NT12-G2	AN Oblique Interbody	Size 10x32x13 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103213NT6-G2	AN Oblique Interbody	Size 10x32x13 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103213TL7-G2	TL Interbody	Size 10x32x13 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103214NC-G2	AN Interbody Convex	Size 10x32x14 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103214NT6-G2	AN Oblique Interbody	Size 10x32x14 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103214TL7-G2	TL Interbody	Size 10x32x14 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103215NC-G2	AN Interbody Convex	Size 10x32x15 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103215NT6-G2	AN Oblique Interbody	Size 10x32x15 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103215TL7-G2	TL Interbody	Size 10x32x15 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103216NC-G2	AN Interbody Convex	Size 10x32x16 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103216NT6-G2	AN Oblique Interbody	Size 10x32x16 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103216TL7-G2	TL Interbody	Size 10x32x16 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103217NC-G2	AN Interbody Convex	Size 10x32x17 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103217TL7-G2	TL Interbody	Size 10x32x17 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103606TL7-G2	TL Interbody	Size 10x36x6 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103607TL7-G2	TL Interbody	Size 10x36x7 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103608TL7-G2	TL Interbody	Size 10x36x8 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103609TL7-G2	TL Interbody	Size 10x36x9 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103610TL7-G2	TL Interbody	Size 10x36x10 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103611TL7-G2	TL Interbody	Size 10x36x11 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103612TL7-G2	TL Interbody	Size 10x36x12 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103613TL7-G2	TL Interbody	Size 10x36x13 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103614TL7-G2	TL Interbody	Size 10x36x14 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103615TL7-G2	TL Interbody	Size 10x36x15 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103616TL7-G2	TL Interbody	Size 10x36x16 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103617TL7-G2	TL Interbody	Size 10x36x17 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111605HL7-G2	Horseshoe Interbody	Size 11.5x16x5 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111605HP-G2	Horseshoe Interbody	Size 11.5x16x5 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111606HL7-G2	Horseshoe Interbody	Size 11.5x16x6 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111606HP-G2	Horseshoe Interbody	Size 11.5x16x6 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111607HL7-G2	Horseshoe Interbody	Size 11.5x16x7 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111607HP-G2	Horseshoe Interbody	Size 11.5x16x7 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111608HL7-G2	Horseshoe Interbody	Size 11.5x16x8 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111608HP-G2	Horseshoe Interbody	Size 11.5x16x8 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111609HL7-G2	Horseshoe Interbody	Size 11.5x16x9 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111609HP-G2	Horseshoe Interbody	Size 11.5x16x9 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111610HL7-G2

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
6101-2121410CL7-G2	Cervical Interbody	Size 12x14x10 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121411CC-G2	Cervical Interbody Convex	Size 12x14x11 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121411CL12-G2	Cervical Interbody	Size 12x14x11 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121411CL7-G2	Cervical Interbody	Size 12x14x11 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121412CC-G2	Cervical Interbody Convex	Size 12x14x12 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121412CL12-G2	Cervical Interbody	Size 12x14x12 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121412CL7-G2	Cervical Interbody	Size 12x14x12 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121805HL7-G2	Horseshoe Interbody	Size 12.5x18x5 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121805HP-G2	Horseshoe Interbody	Size 12.5x18x5 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121806HL7-G2	Horseshoe Interbody	Size 12.5x18x6 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121806HP-G2	Horseshoe Interbody	Size 12.5x18x6 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121807HL7-G2	Horseshoe Interbody	Size 12.5x18x7 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121807HP-G2	Horseshoe Interbody	Size 12.5x18x7 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121808HL7-G2	Horseshoe Interbody	Size 12.5x18x8 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121808HP-G2	Horseshoe Interbody	Size 12.5x18x8 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121809HL7-G2	Horseshoe Interbody	Size 12.5x18x9 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121809HP-G2	Horseshoe Interbody	Size 12.5x18x9 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121810HL7-G2	Horseshoe Interbody	Size 12.5x18x10 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121810HP-G2	Horseshoe Interbody	Size 12.5x18x10 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121811HL7-G2	Horseshoe Interbody	Size 12.5x18x11 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121811HP-G2	Horseshoe Interbody	Size 12.5x18x11 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121812HL7-G2	Horseshoe Interbody	Size 12.5x18x12 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121812HP-G2	Horseshoe Interbody	Size 12.5x18x12 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121813HL7-G2	Horseshoe Interbody	Size 12.5x18x13 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121813HP-G2	Horseshoe Interbody	Size 12.5x18x13 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121814HL7-G2	Horseshoe Interbody	Size 12.5x18x14 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121814HP-G2	Horseshoe Interbody	Size 12.5x18x14 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121815HL7-G2	Horseshoe Interbody	Size 12.5x18x15 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121815HP-G2	Horseshoe Interbody	Size 12.5x18x15 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122005HL7-G2	Horseshoe Interbody	Size 12.5x20x5 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122005HP-G2	Horseshoe Interbody	Size 12.5x20x5 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122006HL7-G2	Horseshoe Interbody	Size 12.5x20x6 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122006HP-G2	Horseshoe Interbody	Size 12.5x20x6 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122007HL7-G2	Horseshoe Interbody	Size 12.5x20x7 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122007HP-G2	Horseshoe Interbody	Size 12.5x20x7 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122008HL7-G2	Horseshoe Interbody	Size 12.5x20x8 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122008HP-G2	Horseshoe Interbody	Size 12.5x20x8 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122009HL7-G2	Horseshoe Interbody	Size 12.5x20x9 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122009HP-G2	Horseshoe Interbody	Size 12.5x20x9 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122010HL7-G2	Horseshoe Interbody	Size 12.5x20x10 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122010HP-G2	Horseshoe Interbody	Size 12.5x20x10 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122011HL7-G2	Horseshoe Interbody	Size 12.5x20x11 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122011HP-G2	Horseshoe Interbody	Size 12.5x20x11 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122012HL7-G2	Horseshoe Interbody	Size 12.5x20x12 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122012HP-G2	Horseshoe Interbody	Size 12.5x20x12 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122013HL7-G2	Horseshoe Interbody	Size 12.5x20x13 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122013HP-G2	Horseshoe Interbody	Size 12.5x20x13 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122014HL7-G2	Horseshoe Interbody	Size 12.5x20x14 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122014HP-G2	Horseshoe Interbody	Size 12.5x20x14 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122015HL7-G2	Horseshoe Interbody	Size 12.5x20x15 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122015HP-G2	Horseshoe Interbody	Size 12.5x20x15 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122806NC-G2	AN Interbody Convex	Size 12x28x6 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122806TL7-G2	TL Interbody	Size 12x28x6 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122807NC-G2	AN Interbody Convex	Size 12x28x7 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122807TL7-G2	TL Interbody	Size 12x28x7 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122808NC-G2	AN Interbody Convex	Size 12x28x8 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122808TL7-G2	TL Interbody	Size 12x28x8 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122809NC-G2	AN Interbody Convex	Size 12x28x9 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122809TL7-G2	TL Interbody	Size 12x28x9 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122810NC-G2	AN Interbody Convex	Size 12x28x10 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122810TL7-G2	TL Interbody	Size 12x28x10 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122811NC-G2	AN Interbody Convex	Size 12x28x11 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122811TL7-G2	TL Interbody	Size 12x28x11 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122812NC-G2	AN Interbody Convex	Size 12x28x12 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122812TL7-G2	TL Interbody	Size 12x28x12 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122813NC-G2	AN Interbody Convex	Size 12x28x13 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122813TL7-G2	TL Interbody	Size 12x28x13 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122814NC-G2	AN Interbody Convex	Size 12x28x14 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122814TL7-G2	TL Interbody	Size 12x28x14 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122815NC-G2	AN Interbody Convex	Size 12x28x15 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122815TL7-G2	TL Interbody	Size 12x28x15 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122816NC-G2	AN Interbody Convex	Size 12x28x16 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122816TL7-G2	TL Interbody	Size 12x28x16 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122817NC-G2	AN Interbody Convex	Size 12x28x17 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2122817TL7-G2	TL Interbody	Size 12x28x17 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123206NC-G2	AN Interbody Convex	Size 12x32x6 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123206TL7-G2	TL Interbody	Size 12x32x6 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123207NC-G2	AN Interbody Convex	Size 12x32x7 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123207TL7-G2	TL Interbody	Size 12x32x7 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123208NC-G2	AN Interbody Convex	Size 12x32x8 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123208TL7-G2	TL Interbody	Size 12x32x8 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123209NC-G2	AN Interbody Convex	Size 12x32x9 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123209TL7-G2	TL Interbody	Size 12x32x9 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123210NC-G2	AN Interbody Convex	Size 12x32x10 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123210TL7-G2	TL Interbody	Size 12x32x10 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123211NC-G2	AN Interbody Convex	Size 12x32x11 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123211TL7-G2	TL Interbody	Size 12x32x11 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123212NC-G2	AN Interbody Convex	Size 12x32x12 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123212TL7-G2	TL Interbody	Size 12x32x12 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123213NC-G2	AN Interbody Convex	Size 12x32x13 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123213TL7-G2	TL Interbody	Size 12x32x13 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123214NC-G2	AN Interbody Convex	Size 12x32x14 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123214TL7-G2	TL Interbody	Size 12x32x14 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123215NC-G2	AN Interbody Convex	Size 12x32x15 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123215TL7-G2	TL Interbody	Size 12x32x15 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123216NC-G2	AN Interbody Convex	Size 12x32x16 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123216TL7-G2	TL Interbody	Size 12x32x16 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123217NC-G2	AN Interbody Convex	Size 12x32x17 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123217TL7-G2	TL Interbody	Size 12x32x17 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123606TL7-G2	TL Interbody	Size 12x36x6 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123607TL7-G2	TL Interbody	Size 12x36x7 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123608TL7-G2	TL Interbody	Size 12x36x8 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123609TL7-G2	TL Interbody	Size 12x36x9 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123610TL7-G2	TL Interbody	Size 12x36x10 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123611TL7-G2	TL Interbody	Size 12x36x11 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123612TL7-G2	TL Interbody	Size 12x36x12 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123613TL7-G2	TL Interbody	Size 12x36x13 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123614TL7-G2	TL Interbody	Size 12x36x14 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123615TL7-G2	TL Interbody	Size 12x36x15 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123616TL7-G2	TL Interbody	Size 12x36x16 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2123617TL7-G2	TL Interbody	Size 12x36x17 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131605CL7-G2	Cervical Interbody	Size 13x16x5 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131606CC-G2	Cervical Interbody Convex	Size 13x16x6 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131606CL12-G2	Cervical Interbody	Size 13x16x6 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131606CL7-G2	Cervical Interbody	Size 13x16x6 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131607CC-G2	Cervical Interbody Convex	Size 13x16x7 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131607CL12-G2	Cervical Interbody	Size 13x16x7 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131607CL7-G2	Cervical Interbody	Size 13x16x7 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131608CC-G2	Cervical Interbody Convex	Size 13x16x8 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131608CL12-G2	Cervical Interbody	Size 13x16x8 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131608CL7-G2	Cervical Interbody	Size 13x16x8 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131609CC-G2	Cervical Interbody Convex	Size 13x16x9 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131609CL12-G2	Cervical Interbody	Size 13x16x9 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131609CL7-G2	Cervical Interbody	Size 13x16x9 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131610CC-G2	Cervical Interbody Convex	Size 13x16x10 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131610CL12-G2	Cervical Interbody	Size 13x16x10 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131610CL7-G2	Cervical Interbody	Size 13x16x10 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131611CC-G2	Cervical Interbody Convex	Size 13x16x11 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131611CL12-G2	Cervical Interbody	Size 13x16x11 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131611CL7-G2	Cervical Interbody	Size 13x16x11 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131612CC-G2	Cervical Interbody Convex	Size 13x16x12 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131612CL12-G2	Cervical Interbody	Size 13x16x12 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131612CL7-G2	Cervical Interbody	Size 13x16x12 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141805CL7-G2	Cervical Interbody	Size 14x18x5 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141806CC-G2	Cervical Interbody Convex	Size 14x18x6 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141806CL7-G2	Cervical Interbody	Size 14x18x6 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141807CC-G2	Cervical Interbody Convex	Size 14x18x7 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141807CL12-G2	Cervical Interbody	Size 14x18x7 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141807CL7-G2	Cervical Interbody	Size 14x18x7 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141808CC-G2	Cervical Interbody Convex	Size 14x18x8 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141808CL12-G2	Cervical Interbody	Size 14x18x8 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141808CL7-G2	Cervical Interbody	Size 14x18x8 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
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Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
6101-2224510LP-G2	Lateral Interbody	Size 22x45x10 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224512LL8-G2	Lateral Interbody	Size 22x45x12 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224512LP-G2	Lateral Interbody	Size 22x45x12 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224514LL8-G2	Lateral Interbody	Size 22x45x14 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224514LP-G2	Lateral Interbody	Size 22x45x14 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225008LL8-G2	Lateral Interbody	Size 22x50x08 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225008LP-G2	Lateral Interbody	Size 22x50x08 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225010LL8-G2	Lateral Interbody	Size 22x50x10 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225010LP-G2	Lateral Interbody	Size 22x50x10 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225012LL8-G2	Lateral Interbody	Size 22x50x12 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225012LP-G2	Lateral Interbody	Size 22x50x12 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225014LL8-G2	Lateral Interbody	Size 22x50x14 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225014LP-G2	Lateral Interbody	Size 22x50x14 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225508LL8-G2	Lateral Interbody	Size 22x55x08 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225508LP-G2	Lateral Interbody	Size 22x55x08 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225510LL8-G2	Lateral Interbody	Size 22x55x10 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225510LP-G2	Lateral Interbody	Size 22x55x10 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225512LL8-G2	Lateral Interbody	Size 22x55x12 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225512LP-G2	Lateral Interbody	Size 22x55x12 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225514LL8-G2	Lateral Interbody	Size 22x55x14 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225514LP-G2	Lateral Interbody	Size 22x55x14 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226008LL8-G2	Lateral Interbody	Size 22x60x08 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226008LP-G2	Lateral Interbody	Size 22x60x08 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226010LL8-G2	Lateral Interbody	Size 22x60x10 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226010LP-G2	Lateral Interbody	Size 22x60x10 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226012LL8-G2	Lateral Interbody	Size 22x60x12 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226012LP-G2	Lateral Interbody	Size 22x60x12 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226014LL8-G2	Lateral Interbody	Size 22x60x14 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226014LP-G2	Lateral Interbody	Size 22x60x14 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852206NC-G2	AN Interbody Convex	Size 8.5x22x6 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852207NC-G2	AN Interbody Convex	Size 8.5x22x7 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852208NC-G2	AN Interbody Convex	Size 8.5x22x8 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852209NC-G2	AN Interbody Convex	Size 8.5x22x9 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852210NC-G2	AN Interbody Convex	Size 8.5x22x10 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852211NC-G2	AN Interbody Convex	Size 8.5x22x11 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852212NC-G2	AN Interbody Convex	Size 8.5x22x12 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852213NC-G2	AN Interbody Convex	Size 8.5x22x13 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852214NC-G2	AN Interbody Convex	Size 8.5x22x14 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852215NC-G2	AN Interbody Convex	Size 8.5x22x15 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852216NC-G2	AN Interbody Convex	Size 8.5x22x16 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852217NC-G2	AN Interbody Convex	Size 8.5x22x17 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852806NC-G2	AN Interbody Convex	Size 8.5x28x6 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852807NC-G2	AN Interbody Convex	Size 8.5x28x7 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852808NC-G2	AN Interbody Convex	Size 8.5x28x8 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852809NC-G2	AN Interbody Convex	Size 8.5x28x9 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852810NC-G2	AN Interbody Convex	Size 8.5x28x10 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852811NC-G2	AN Interbody Convex	Size 8.5x28x11 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852812NC-G2	AN Interbody Convex	Size 8.5x28x12 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852813NC-G2	AN Interbody Convex	Size 8.5x28x13 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852814NC-G2	AN Interbody Convex	Size 8.5x28x14 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852815NC-G2	AN Interbody Convex	Size 8.5x28x15 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852816NC-G2	AN Interbody Convex	Size 8.5x28x16 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852817NC-G2	AN Interbody Convex	Size 8.5x28x17 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853206NC-G2	AN Interbody Convex	Size 8.5x32x6 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853207NC-G2	AN Interbody Convex	Size 8.5x32x7 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853208NC-G2	AN Interbody Convex	Size 8.5x32x8 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853209NC-G2	AN Interbody Convex	Size 8.5x32x9 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853210NC-G2	AN Interbody Convex	Size 8.5x32x10 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853211NC-G2	AN Interbody Convex	Size 8.5x32x11 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853212NC-G2	AN Interbody Convex	Size 8.5x32x12 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853213NC-G2	AN Interbody Convex	Size 8.5x32x13 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853214NC-G2	AN Interbody Convex	Size 8.5x32x14 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853215NC-G2	AN Interbody Convex	Size 8.5x32x15 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853216NC-G2	AN Interbody Convex	Size 8.5x32x16 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853217NC-G2	AN Interbody Convex	Size 8.5x32x17 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-90000	Bone Packing Mold	Size 8.5 and 10 mm, AN	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90001	Bone Packing Mold	Size 12 and 14 mm, AN	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90002	Bone Packing Mold	Size 10 and 12 mm, TL	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90008	AN Lordotic-Oblique Trial	Size 10x28x4 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90009	AN Lordotic-Oblique Trial	Size 10x28x5 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90010	AN Lordotic-Oblique Trial	Size 10x28x6 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90011	AN Lordotic-Oblique Trial	Size 10x28x7 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90012	AN Lordotic-Oblique Trial	Size 10x28x8 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90013	AN Lordotic-Oblique Trial	Size 10x28x9 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90014	AN Lordotic-Oblique Trial	Size 10x28x10 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90015	AN Lordotic-Oblique Trial	Size 10x28x11 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90016	AN Lordotic-Oblique Trial	Size 10x28x12 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90017	AN Lordotic-Oblique Trial	Size 10x28x13 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90018	AN Lordotic-Oblique Trial	Size 10x28x14 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90019	Rasp	Size 12x14x5 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90030	AN Lordotic-Oblique Trial	Size 10x28x15 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90031	AN Lordotic-Oblique Trial	Size 10x28x16 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90032	AN Lordotic-Oblique Trial	Size 10x28x4 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90033	AN Lordotic-Oblique Trial	Size 10x28x5 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90034	AN Lordotic-Oblique Trial	Size 10x28x6 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90035	AN Lordotic-Oblique Trial	Size 10x28x7 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90036	AN Lordotic-Oblique Trial	Size 10x28x8 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90037	AN Lordotic-Oblique Trial	Size 10x28x9 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90038	AN Lordotic-Oblique Trial	Size 10x28x10 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90039	AN Lordotic-Oblique Trial	Size 10x28x11 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90040	AN Lordotic-Oblique Trial	Size 10x28x12 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90041	AN Lordotic-Oblique Trial	Size 10x28x13 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90042	AN Lordotic-Oblique Trial	Size 10x28x14 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90043	AN Lordotic-Oblique Trial	Size 10x28x4 mm, 18°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90044	AN Lordotic-Oblique Trial	Size 10x28x5 mm, 18°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90045	AN Lordotic-Oblique Trial	Size 10x28x6 mm, 18°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90046	AN Lordotic-Oblique Trial	Size 10x28x7 mm, 18°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90047	AN Lordotic-Oblique Trial	Size 10x28x8 mm, 18°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90048	AN Lordotic-Oblique Trial	Size 10x28x9 mm, 18°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90049	AN Lordotic-Oblique Trial	Size 10x28x10 mm, 18°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90050	AN Lordotic-Oblique Trial	Size 10x28x11 mm, 18°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90051	AN Lordotic-Oblique Trial	Size 10x32x4 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90052	Rasp	Size 14x18x5 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90089	Trial	Size 14x18x5 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90090	Trial	Size 14x18x6 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90091	Trial	Size 14x18x7 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90092	Trial	Size 14x18x8 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90093	Trial	Size 14x18x9 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90094	Trial	Size 14x18x10 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90095	Trial	Size 14x18x11 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90096	Trial	Size 14x18x12 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90100	Trial	Size 14x18x7 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90101	Trial	Size 14x18x8 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90102	Trial	Size 14x18x9 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90103	Trial	Size 14x18x10 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90104	Trial	Size 14x18x11 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90105	Trial	Size 14x18x12 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90137	AN Lordotic - Oblique Inserter	Size 8.5 mm	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90138	Implant Inserter		CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90163	Straight Inserter	TL	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90164	TL Inserter/Impactor		CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90166	Straight Inserter, Inner Shaft	TL	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90167	AN Lordotic - Oblique Inserter	Size 10 mm	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90168	AN Lordotic - Oblique, Pusher		CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90169	AN Lordotic - Oblique Inserter	Size 8.5 mm, MI	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90170	AN Lordotic - Oblique Inserter	Size 10 mm, MI	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90172	AN Lordotic-Oblique Trial	Size 10x32x6 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90174	AN Lordotic-Oblique Trial	Size 10x32x8 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90176	AN Lordotic-Oblique Trial	Size 10x32x10 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90178	AN Lordotic-Oblique Trial	Size 10x32x12 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90179	AN Lordotic-Oblique Trial	Size 10x32x13 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90180	AN Lordotic-Oblique Trial	Size 10x32x14 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90181	AN Lordotic-Oblique Trial	Size 10x32x15 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90182	AN Lordotic-Oblique Trial	Size 10x32x16 mm, 6°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90183	AN Lordotic-Oblique Trial	Size 10x32x4 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90184	AN Lordotic-Oblique Trial	Size 10x32x5 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90185	AN Lordotic-Oblique Trial	Size 10x32x6 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90186	AN Lordotic-Oblique Trial	Size 10x32x7 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90187	AN Lordotic-Oblique Trial	Size 10x32x8 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90188	AN Lordotic-Oblique Trial	Size 10x32x9 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90189	AN Lordotic-Oblique Trial	Size 10x32x10 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90190	AN Lordotic-Oblique Trial	Size 10x32x11 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90191	AN Lordotic-Oblique Trial	Size 10x32x12 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90192	AN Lordotic-Oblique Trial	Size 10x32x13 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90193	AN Lordotic-Oblique Trial	Size 10x32x4 mm, 18°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90194	AN Lordotic-Oblique Trial	Size 10x32x5 mm

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
6201-011100	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-011105	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-011110	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01125	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01130	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01135	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01140	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01145	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01150	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01155	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01160	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01165	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01170	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01175	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01180	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01185	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01190	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01195	MESA 2 Deformity Polyaxial Screw	Size Ø11.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-012100	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-012105	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-012110	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01225	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01230	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01235	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01240	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01245	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01250	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01255	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01260	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01265	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01270	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01275	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01280	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01285	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01290	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-01295	MESA 2 Deformity Polyaxial Screw	Size Ø12.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04020	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04020-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-04025	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04025-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-04030	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04030-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-04035	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04035-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-04040	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04040-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-04045	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04050	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-045100	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-045105	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-045110	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04520	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04525	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04525-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-04530	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04530-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-04535	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04535-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-04540	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04540-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-04545	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04545-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-04550	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04550-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-04555	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04560	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04565	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04570	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04575	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04580	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04585	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04590	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-04595	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-050100	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-050105	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-050110	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05020	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05020-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-05025	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05025-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-05030	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05030-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-05035	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05035-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-05040	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05040-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-05045	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05050	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05055	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05060	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05065	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05070	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05075	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05080	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05085	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05090	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05095	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-055100	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-055105	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-055110	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05520	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05525	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05525-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-05530	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05530-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-05535	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05535-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-05540	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05540-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-05545	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05545-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-05550	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05550-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-05555	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05555-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-05560	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05565	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05570	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05575	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05580	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05585	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05590	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-05595	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-060100	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-060105	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-060110	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-06020	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-06025	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-06030	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-06035	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-06040	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-06045	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-06050	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-06055	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-06060	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-06065	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-06070	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-06075	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-06080	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-06085	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-06090	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-06095	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-065100	MESA 2 Deformity Polyaxial Screw	Size Ø6.5x

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
6201-06590	MESA 2 Deformity Polyaxial Screw	Size Ø6.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-06595	MESA 2 Deformity Polyaxial Screw	Size Ø6.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-070100	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-070105	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-070110	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07020	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07025	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07030	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07035	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07040	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07045	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07050	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07055	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07060	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07065	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07070	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07075	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07080	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07085	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07090	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07095	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-075100	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-075105	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-075110	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07520	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07525	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07530	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07530-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-07535	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07535-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-07540	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07540-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-07545	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07545-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-07550	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07550-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-07555	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07555-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-07560	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07560-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-07565	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07570	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07570-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-07575	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07580	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07580-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-07585	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07590	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-07590-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-07595	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-085100	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-085100-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-085105	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-085110	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-085110-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-08520	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-08525	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-08530	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-08530-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-08535	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-08535-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-08540	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-08540-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-08545	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-08545-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-08550	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-08550-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-08555	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-08555-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-08560	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-08560-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-08565	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-08570	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-08570-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-08575	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-08580	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-08580-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-08585	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-08590	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-08590-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-08595	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-095100	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-095100-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-095105	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-095110	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-095110-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-09520	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-09525	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-09530	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-09535	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-09540	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-09540-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-09545	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-09545-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-09550	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-09550-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-09555	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-09555-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-09560	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-09560-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-09565	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-09570	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-09570-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-09575	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-09580	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-09580-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-09585	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-09590	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-09590-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-09595	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-310100	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-310105	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-310110	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31025	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31030	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31035	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31040	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31045	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31050	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31055	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31060	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31065	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31070	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31075	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31080	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31085	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31090	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31095	MESA 2 Deformity Uniplanar Screw	Size Ø10.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-311100	MESA 2 Deformity Uniplanar Screw	Size Ø11.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-311105	MESA 2 Deformity Uniplanar Screw	Size Ø11.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-311110	MESA 2 Deformity Uniplanar Screw	Size Ø11.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31125	MESA 2 Deformity Uniplanar Screw	Size Ø11.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31130	MESA 2 Deformity Uniplanar Screw	Size Ø11.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31135	MESA 2 Deformity Uniplanar Screw	Size Ø11.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31140	MESA 2 Deformity Uniplanar Screw	Size Ø11.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31145	MESA 2 Deformity Uniplanar Screw	Size Ø11.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31150	MESA 2 Deformity Uniplanar Screw	Size Ø11.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31155	MESA 2 Deformity Uniplanar Screw	Size Ø11.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31160	MESA 2 Deformity Uniplanar Screw	Size Ø11.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31165	MESA 2 Deformity Uniplanar Screw	Size Ø11.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31170	MESA 2 Deformity Uniplanar Screw	Size Ø11.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31175	MESA 2 Deformity Uniplanar Screw	Size Ø11.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-31180	MES

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
6201-34030-G1	MESA 2 Deformity Uniplanar Screw	Size Ø4.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-34035	MESA 2 Deformity Uniplanar Screw	Size Ø4.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34035-G1	MESA 2 Deformity Uniplanar Screw	Size Ø4.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-34040	MESA 2 Deformity Uniplanar Screw	Size Ø4.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34040-G1	MESA 2 Deformity Uniplanar Screw	Size Ø4.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-34045	MESA 2 Deformity Uniplanar Screw	Size Ø4.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34050	MESA 2 Deformity Uniplanar Screw	Size Ø4.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-345100	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-345105	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-345110	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34520	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34525	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34525-G1	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-34530	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34530-G1	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-34535	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34535-G1	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-34540	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34540-G1	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-34545	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34550	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34555	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34560	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34565	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34570	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34575	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34580	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34585	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34590	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-34595	MESA 2 Deformity Uniplanar Screw	Size Ø4.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-350100	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-350105	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-350110	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35020	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35020-G1	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-35025	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35025-G1	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-35030	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35030-G1	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-35035	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35035-G1	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-35040	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35040-G1	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-35045	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35050	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35055	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35060	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35065	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35070	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35075	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35080	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35085	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35090	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35095	MESA 2 Deformity Uniplanar Screw	Size Ø5.0x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-355100	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-355105	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-355110	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35520	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35525	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35525-G1	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-35530	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35530-G1	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-35535	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35535-G1	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-35540	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35540-G1	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-35545	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35545-G1	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-35550	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35550-G1	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-35555	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35560	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35565	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35570	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35575	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35580	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35585	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35590	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-35595	MESA 2 Deformity Uniplanar Screw	Size Ø5.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-360100	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-360105	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-360110	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36020	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36025	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36030	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36035	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36040	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36045	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36050	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36055	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36060	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36065	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36070	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36075	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36080	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36085	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36090	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36095	MESA 2 Deformity Uniplanar Screw	Size Ø6.0x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-365100	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-365105	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-365110	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36520	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36525	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36530	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36530-G1	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-36535	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36535-G1	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-36540	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36540-G1	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-36545	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36545-G1	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-36550	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36550-G1	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-36555	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36555-G1	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-36560	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36565	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36570	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36575	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36580	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36585	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36590	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-36595	MESA 2 Deformity Uniplanar Screw	Size Ø6.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-370100	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-370105	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-370110	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-37020	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-37025	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-37030	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-37035	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-37040	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-37045	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-37050	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-37055	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-37060	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-37065	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-37070	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-37075	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-37080	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-37085	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-37090	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-37095	MESA 2 Deformity Uniplanar Screw	Size Ø7.0x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-375100	MESA 2 Deformity Uniplanar Screw	Size Ø7

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
6201-385110	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-38520	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-38525	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-38530	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-38535	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-38540	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-38545	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-38545-G1	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-38550	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-38550-G1	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-38555	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-38555-G1	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
6201-38560	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-38565	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-38570	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-38575	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-38580	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-38585	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-38590	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-38595	MESA 2 Deformity Uniplanar Screw	Size Ø8.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-395100	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-395105	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-395110	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-39520	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-39525	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-39530	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-39535	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-39540	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-39545	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-39550	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-39555	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-39560	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-39565	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-39570	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-39575	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-39580	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-39585	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-39590	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-39595	MESA 2 Deformity Uniplanar Screw	Size Ø9.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6201-90001	Screw Inserter		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
6201-90002	Screw Head Adjuster		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90004	Screw Head Elevator		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90005	Compressor, Angled		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90006	Angled Distractor		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90007	Quick Locker		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90009	Locker, Reduction Jack		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90010	Tap	Size 3.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90011	Tap	Size 4.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90012	Tap	Size 4.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90013	Tap	Size 5.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90014	Tap	Size 5.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90015	Tap	Size 6.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90016	Tap	Size 6.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90017	Tap	Size 7.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90018	Tap	Size 8.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90019	Tap	Size 9.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90020	Tap	Size 10.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90021	Tap	Size 11.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90022	Tap	Size 12.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90024	Screw Head Adjuster		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90026	Tap	Size 7.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90027	Cannulated Tap	Size 4.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90028	Cannulated Tap	Size 5.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90029	Cannulated Tap	Size 5.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90030	Cannulated Tap	Size 6.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90031	Cannulated Tap	Size 6.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90032	Cannulated Tap	Size 7.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90033	Cannulated Tap	Size 7.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90034	Cannulated Tap	Size 8.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90035	Cannulated Tap	Size 9.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90036	Cannulated Tap	Size 10.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90037	Cannulated Tap	Size 11.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90038	Cannulated Tap	Size 12.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90049	Deformity Bender, Flat		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90050	MESA Rail / Rod Puller		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90051	Curved Lumbar Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90052	Straight Lumbar Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90053	Curved Thoracic Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90054	Straight Thoracic Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90055	Partial Locker		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90056	Pelvic Probe Straight		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90056-01	Straight Thoracic Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90064	Final Locker Replaceable collet		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90066	Cricket Tube		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90067	Screw Inserter (Long)		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
6201-90068	Modular Unlocker		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90069	Reduction Jack, Quick	Quick Cricket®	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90070	Reduction Jack Rotation Tube	Quick Cricket®	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90071	Screw Inserter w/Reduction Jack		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90072	Quick Cricket Holder		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90078	Overhead Reamer		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6712-04010C	Semi-Constrained, Self Tapping	Size Ø4.0x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04010D	Semi-Constrained, Self Starting	Size Ø4.00x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04012C	Semi-Constrained, Self Tapping	Size Ø4.0x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04012D	Semi-Constrained, Self Starting	Size Ø4.00x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04014C	Semi-Constrained, Self Tapping	Size Ø4.0x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04014D	Semi-Constrained, Self Starting	Size Ø4.00x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04016C	Semi-Constrained, Self Tapping	Size Ø4.0x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04016D	Semi-Constrained, Self Starting	Size Ø4.00x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04018C	Semi-Constrained, Self Tapping	Size Ø4.0x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04018D	Semi-Constrained, Self Starting	Size Ø4.00x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
6712-04020C	Semi-Constrained, Self Tapping	Size Ø4.0x20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04020D	Semi-Constrained, Self Starting	Size Ø4.00x20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
6712-04022C	Semi-Constrained, Self Tapping	Size Ø4.0x22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04022D	Semi-Constrained, Self Starting	Size Ø4.00x22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804498/R	2	MD 0202	Rule 8
6712-04310C	Semi-Constrained, Self Tapping	Size Ø4.35x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04312C	Semi-Constrained, Self Tapping	Size Ø4.35x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04314C	Semi-Constrained, Self Tapping	Size Ø4.35x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04316C	Semi-Constrained, Self Tapping	Size Ø4.35x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04318C	Semi-Constrained, Self Tapping	Size Ø4.35x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04320C	Semi-Constrained, Self Tapping	Size Ø4.35x20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04322C	Semi-Constrained, Self Tapping	Size Ø4.35x22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04510C	Semi-Constrained, Self Tapping	Size Ø4.5x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04512C	Semi-Constrained, Self Tapping	Size Ø4.5x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04514C	Semi-Constrained, Self Tapping	Size Ø4.5x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04516C	Semi-Constrained, Self Tapping	Size Ø4.5x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04518C	Semi-Constrained, Self Tapping	Size Ø4.5x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04520C	Semi-Constrained, Self Tapping	Size Ø4.5x20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-04522C	Semi-Constrained, Self Tapping	Size Ø4.5x22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61324	IIb	CE0086	2	804498/R	2	MD 0202	Rule 8
6712-90000	Retaining Driver	Size 13	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6712-90001	Inner Shaft Removal Driver		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6712-90002	Bone Thread Removal Driver	Bone Thread Removal Driver	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6801-13510C	Screw, Self-Tapping	Size Ø3.5x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13510D	Screw, Self Starting	Size Ø3.5x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13512C	Screw, Self-Tapping	Size Ø3.5x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13512D	Screw, Self Starting	Size Ø3.5x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13514C	Screw, Self-Tapping	Size Ø3.5x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13514D	Screw, Self Starting	Size Ø3.5x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13516C	Screw, Self-Tapping	Size Ø3.5x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13516D	Screw, Self Starting	Size Ø3.5x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13518C	Screw, Self-Tapping	Size Ø3.5x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13518D	Screw, Self Starting	Size Ø3.5x18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13520C	Screw, Self-Tapping	Size Ø3.5 mm, 20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13520D	Self-Starting Screw, Constrained	Size Ø3.5 mm, 20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13522C	Screw, Self-Tapping	Size Ø3.5 mm, 22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13522D	Self-Starting Screw, Constrained	Size Ø3.5 mm, 22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13524C	Screw, Self-Tapping	Size Ø3.5 mm, 24 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13524D	Self-Starting Screw, Constrained	Size Ø3.5 mm, 24 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13526C	Screw, Self-Tapping	Size Ø3.5 mm, 26 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13526D	Self-Starting Screw, Constrained	Size Ø3.5 mm, 26 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13810C	Screw, Self-Tapping	Size Ø3.85 mm, 10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13810D	Self-Starting Screw, Constrained	Size Ø3.85 mm, 10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13812C	Screw, Self-Tapping	Size Ø3.85x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13812D	Self-Starting Screw, Constrained	Size Ø3.85 mm, 12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13814C	Screw, Self-Tapping	Size Ø3.85x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13814D	Self-Starting Screw, Constrained	Size Ø3.85 mm, 14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13816C	Screw, Self-Tapping	Size Ø3.85x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13816D	Self-Starting Screw, Constrained	Size Ø3.85 mm, 16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13818C	Screw, Self-Tapping	Size Ø3.85 mm, 18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13818D	Self-Starting Screw, Constrained	Size Ø3.85 mm, 18 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13820C	Screw, Self-Tapping	Size Ø3.85 mm, 20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13820D	Self-Starting Screw, Constrained	Size Ø3.85 mm, 20 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13822C	Screw, Self-Tapping	Size Ø3.85 mm, 22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6801-13822D	Self-Starting Screw, Constrained	Size Ø3.85 mm, 22 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
6808-44S10H	Single Level Plate, 4 Screw	Size Ø4.0 mm, 10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S10Y	Single Level Plate, 3 Screw	Size Ø4.0 mm, 10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S11H	Single Level Plate, 4 Screw	Size Ø4.0 mm, 11 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S11Y	Single Level Plate, 3 Screw	Size Ø4.0 mm, 11 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S12H	Single Level Plate, 4 Screw	Size Ø4.0 mm, 12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S12Y	Single Level Plate, 3 Screw	Size Ø4.0 mm, 12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S13H	Single Level Plate, 4 Screw	Size Ø4.0 mm, 13 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S13Y	Single Level Plate, 3 Screw	Size Ø4.0 mm, 13 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S14H	Single Level Plate, 4 Screw	Size Ø4.0 mm, 14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S14Y	Single Level Plate, 3 Screw	Size Ø4.0 mm, 14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S15H	Single Level Plate, 4 Screw	Size Ø4.0 mm, 15 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S15Y	Single Level Plate, 3 Screw	Size Ø4.0 mm, 15 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S5H	Single Level Plate, 4 Screw	Size Ø4.0 mm, 5 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S5Y	Single Level Plate, 3 Screw	Size Ø4.0 mm, 5 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S6H	Single Level Plate, 4 Screw	Size Ø4.0 mm, 6 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S6Y	Single Level Plate, 3 Screw	Size Ø4.0 mm, 6 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S7H	Single Level Plate, 4 Screw	Size Ø4.0 mm, 7 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S7Y	Single Level Plate, 3 Screw	Size Ø4.0 mm, 7 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S8H	Single Level Plate, 4 Screw	Size Ø4.0 mm, 8 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S8Y	Single Level Plate, 3 Screw	Size Ø4.0 mm, 8 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S9H	Single Level Plate, 4 Screw	Size Ø4.0 mm, 9 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-44S9Y	Single Level Plate, 3 Screw	Size Ø4.0 mm, 9 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
6808-90000	Inserter		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90001	Inner Shaft, Threaded	Size Short	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90002	Inner Shaft, Threaded	Size Long	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90003	Anti-Torque Guide		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90004	Drill Guide Inserter	Size 5 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90005	Drill Guide Inserter	Size 6 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90006	Drill Guide Inserter	Size 7 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90007	Drill Guide Inserter	Size 8 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90008	Drill Guide Inserter	Size 9 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90009	Drill Guide Inserter	Size 10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90010	Drill Guide Inserter	Size 11 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90011	Drill Guide Inserter	Size 12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90012	Drill Guide Inserter	Size 13 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90013	Drill Guide Inserter	Size 14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90014	Drill Guide Inserter	Size 15 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90015	Single Barrel Drill	Size Ø2.3x10 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
6808-90016	Reamer	Size 5 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
6808-90017	Reamer	Size 6 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
6808-90018	Reamer	Size 7 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
6808-90019	Reamer	Size 8 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
6808-90020	Single Barrel Drill	Size Ø2.3x12 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
6808-90021	Single Barrel Drill	Size Ø2.3x14 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
6808-90022	Single Barrel Drill	Size Ø2.3x16 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
6808-90023	Tap	Size Ø2.3x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 5
6808-90025	Drill	Size Ø2.3x10 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
6808-90026	Drill	Size Ø2.3x12 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
6808-90027	Drill	Size Ø2.3x14 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
6808-90028	Drill	Size Ø2.3x16 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
6808-90029	Awl	Size Ø2.3x10 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
6808-90030	Awl	Size Ø2.3x12 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
6808-90031	Tap	Size Ø2.3x10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 5
6808-90032	Drill Guide, Fixed		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90033	Drill Guide, Variable		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90042	Spring Loaded Awl	Size 10 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	15275	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90043	Spring Loaded Awl	Size 12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	15275	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90044	Spring Loaded Awl	Size 14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	15275	I	CE	8	513670/R	2	MD 0106	Rule 6
6808-90045	Spring Loaded Awl	Size 16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	15275	I	CE	8	513670/R	2	MD 0106	Rule 6
702-90000	ALIF Implant Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90001	Straight Curette (Long)	Size #2 9"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90002	Straight Curette (Long)	Size #4 9"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90003	Forward Angled Curette	Size #4 9" Long	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90004	Serrated Cup Curette (Long)	Size #6 9"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90005	Teardrop Curette	Size 8 mm 9" Long	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90006	Straight Ring Curette	Size #3 9" Long	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90007	Lordotic Trial	Size 24x30x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90008	Lordotic Trial	Size 24x30x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90009	Lordotic Trial	Size 24x30x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90010	Lordotic Trial	Size 24x30x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90011	Lordotic Trial	Size 24x30x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90012	Lordotic Trial	Size 24x30x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90013	Lordotic Trial	Size 24x30x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90014	Lordotic Trial	Size 24x30x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90015	Lordotic Trial	Size 24x30x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90016	Lordotic Trial	Size 24x30x19 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90017	Lordotic Trial	Size 24x30x21 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90018	ALIF Trial Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90019	Angled Ring Curette	Size #3 9" Long	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90020	Lumbar End Plate Scraper		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90021	In Situ Packing Tamp		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90022	Chisel	Size 3/4"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90023	Midline Marker Insertion Tool		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90024	Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90025	Rasp		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90026	Removal Tool	Size 24x30 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90041	Rasp	Size 24x30x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90042	Rasp	Size 24x30x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90043	Rasp	Size 24x30x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90044	Rasp	Size 24x30x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90045	Rasp	Size 24x30x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90046	Rasp	Size 24x30x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90047	Rasp	Size 24x30x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90048	Rasp	Size 24x30x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90049	Rasp	Size 24x30x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90050	Rasp	Size 24x30x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90051	Rasp	Size 24x30x21 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90052	Large Mallet		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90057	Disc Spreader	Size 21 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90058	Disc Spreader	Size 5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90059	Disc Spreader	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90060	Disc Spreader	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90061	Disc Spreader	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90062	Disc Spreader	Size 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90063	Disc Spreader	Size 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90064	Disc Spreader	Size 17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90065	Disc Spreader	Size 19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90066	Large Scalpel Blade Holder		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90067	Small Cobb		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90068	Large Cobb		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90070	Lordotic Trial	Size 24x30x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90071	Lordotic Trial	Size 24x30x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90072	Lordotic Trial	Size 24x30x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90073	Lordotic Trial	Size 24x30x15 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90074	Lordotic Trial	Size 24x30x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90075	Lordotic Trial	Size 24x30x19 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90076	Lordotic Trial	Size 24x30x21 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90077	Rasp	Size 9x24x30 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90078	Rasp	Size 11x24x30 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90079	Rasp	Size 13x24x30 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90080	Rasp	Size 15x24x30 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90081	Rasp	Size 17x24x30 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90082	Rasp	Size 19x24x30 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90083	Rasp	Size 21x24x30 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90084	Lordotic Trial	Size 28x36x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90085	Lordotic Trial	Size 28x36x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90086	Lordotic Trial	Size 28x36x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90087	Lordotic Trial	Size 28x36x15 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90088	Lordotic Trial	Size 28x36x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90089	Lordotic Trial	Size 28x36x19 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90090	Lordotic Trial	Size 28x36x21 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90091	Rasp	Size 28x36x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90092	Rasp	Size 28x36x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90093	Rasp	Size 28x36x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90094	Rasp	Size 28x36x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90095	Rasp	Size 28x36x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90096	Rasp	Size 28x36x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90097	Rasp	Size 28x36x21 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90098	Anterior Pituitary Rongeur (Up)	Size 13" 4 mm 45°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90099	Anterior Pituitary Rongeur	Size 13" 4 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90100	Anterior Pituitary Rongeur	Size 13" 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90101	Double Action Bone Rongeur	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90102	Implant Removal Tool		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90103	Rasp		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90104	Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90105	ALIF Implant Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90106	Lordotic Trial	Size 24x30x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90107	Lordotic Trial	Size 24x30x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90108	Lordotic Trial	Size 24x30x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90109	Lordotic Trial	Size 24x30x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90110	Lordotic Trial	Size 24x30x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90111	Lordotic Trial	Size 24x30x19 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90112	Lordotic Trial	Size 24x30x21 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90113	Lordotic Trial	Size 28x36x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90114	Lordotic Trial	Size 28x36x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90115	Lordotic Trial	Size 28x36x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90116	Lordotic Trial	Size 28x36x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
702-90164	Serrated Cup Curette (Long)	Size 9"	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90165	Forward Swept Cup Curette	Size 9" Long #2 30°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90166	Forward Swept Cup Curette	Size 9" Long #4 30°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90167	ALIF Trial Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90168	Forward Swept Cup Curette	Size 9" Long #6 30°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90169	Lordotic Trial	Size 24x30x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90170	Lordotic Trial	Size 24x30x13 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90171	Lordotic Trial	Size 24x30x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90172	Lordotic Trial	Size 24x30x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90173	Lordotic Trial	Size 24x30x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90174	Lordotic Trial	Size 24x30x21 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90175	Lordotic Trial	Size 28x36x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90176	Lordotic Trial	Size 28x36x13 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90177	Lordotic Trial	Size 28x36x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90178	Lordotic Trial	Size 28x36x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90179	Lordotic Trial	Size 28x36x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90180	Lordotic Trial	Size 28x36x21 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90181	Slap Hammer Assembly		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90182	Small Scalpel Blade Holder		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90183	Convex Rasp		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90184	Anterior Insertion Ramp		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90207	Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90208	Si T-Handle with Hudson		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90210	Curette Assembly		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90211	Removable Distractor, Right Tip		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90212	Removable Distractor, Left Tip		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90213	Replaceable Ramp Tip		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90214	Locking Knob		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90215	Anterior Insertion Ramp, Bone Graft Tip		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90225	Slap Hammer Assembly (Long)		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90228	Lumbar Distractor		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
702-90340	Lordotic Trial	Size 30x40x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90341	Lordotic Trial	Size 30x40x10 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90342	Lordotic Trial	Size 30x40x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90343	Lordotic Trial	Size 30x40x12 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90344	Lordotic Trial	Size 30x40x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90345	Lordotic Trial	Size 30x40x14 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90346	Lordotic Trial	Size 30x40x15 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90347	Lordotic Trial	Size 30x40x16 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90348	Lordotic Trial	Size 30x40x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90349	Lordotic Trial	Size 30x40x18 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90350	Lordotic Trial	Size 30x40x19 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90351	Lordotic Trial	Size 30x40x20 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90352	Lordotic Trial	Size 30x40x21 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90353	Lordotic Trial	Size 30x40x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90354	Lordotic Trial	Size 30x40x10 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90355	Lordotic Trial	Size 30x40x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90356	Lordotic Trial	Size 30x40x12 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90357	Lordotic Trial	Size 30x40x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90358	Lordotic Trial	Size 30x40x14 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90359	Lordotic Trial	Size 30x40x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90360	Lordotic Trial	Size 30x40x16 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90361	Lordotic Trial	Size 30x40x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90362	Lordotic Trial	Size 30x40x18 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90363	Lordotic Trial	Size 30x40x19 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90364	Lordotic Trial	Size 30x40x20 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90365	Lordotic Trial	Size 30x40x21 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90366	Lordotic Trial	Size 30x40x12 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90367	Lordotic Trial	Size 30x40x13 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90368	Lordotic Trial	Size 30x40x14 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90369	Lordotic Trial	Size 30x40x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90370	Lordotic Trial	Size 30x40x16 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90371	Lordotic Trial	Size 30x40x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90372	Lordotic Trial	Size 30x40x18 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90373	Lordotic Trial	Size 30x40x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90374	Lordotic Trial	Size 30x40x20 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90375	Lordotic Trial	Size 30x40x21 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90378	Parallel Trial	Size 28x38x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
702-90506	Lordotic Trial	Size 30x40x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
703-20930C	Convex Implant	Size 24x30x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-20930L1	Lordotic Implant	Size 24x30x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-20930L5	Lordotic Implant	Size 24x30x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-20936L1	Lordotic Implant	Size 28x36x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-20936L5	Lordotic Implant	Size 28x36x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21030C	Convex Implant	Size 24x30x10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21130C	Convex Implant	Size 24x30x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21130L1	Lordotic Implant	Size 24x30x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21130L15	Lordotic Implant	Size 24x30x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21130L5	Lordotic Implant	Size 24x30x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21136L1	Lordotic Implant	Size 28x36x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21136L15	Lordotic Implant	Size 28x36x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21136L5	Lordotic Implant	Size 28x36x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21230C	Convex Implant	Size 24x30x12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21330C	Convex Implant	Size 24x30x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21330L1	Lordotic Implant	Size 24x30x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21330L15	Lordotic Implant	Size 24x30x13 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21330L5	Lordotic Implant	Size 24x30x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21336L1	Lordotic Implant	Size 28x36x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21336L15	Lordotic Implant	Size 28x36x13 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21336L5	Lordotic Implant	Size 28x36x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21430C	Convex Implant	Size 24x30x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21530C	Convex Implant	Size 24x30x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21530L1	Lordotic Implant	Size 24x30x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21530L15	Lordotic Implant	Size 24x30x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21530L5	Lordotic Implant	Size 24x30x15 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21536L1	Lordotic Implant	Size 28x36x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21536L15	Lordotic Implant	Size 28x36x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21536L5	Lordotic Implant	Size 28x36x15 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21630C	Convex Implant	Size 24x30x16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21730C	Convex Implant	Size 24x30x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21730L1	Lordotic Implant	Size 24x30x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21730L15	Lordotic Implant	Size 24x30x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21730L5	Lordotic Implant	Size 24x30x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21736L1	Lordotic Implant	Size 28x36x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21736L15	Lordotic Implant	Size 28x36x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21736L5	Lordotic Implant	Size 28x36x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21930C	Convex Implant	Size 24x30x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21930L1	Lordotic Implant	Size 24x30x19 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21930L15	Lordotic Implant	Size 24x30x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21930L5	Lordotic Implant	Size 24x30x19 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21936L1	Lordotic Implant	Size 28x36x19 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21936L15	Lordotic Implant	Size 28x36x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-21936L5	Lordotic Implant	Size 28x36x19 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-22130C	Convex Implant	Size 24x30x21 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-22130L1	Lordotic Implant	Size 24x30x21 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-22130L15	Lordotic Implant	Size 24x30x21 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-22130L5	Lordotic Implant	Size 24x30x21 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-22136L1	Lordotic Implant	Size 28x36x21 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-22136L15	Lordotic Implant	Size 28x36x21 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
703-22136L5	Lordotic Implant	Size 28x36x21 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804136/R	3	MD 0202	Rule 8
801-045100D	Foundation Screw	Size Ø4.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-045100D-SG	Foundation Screw	Size Ø4.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-045105D	Foundation Screw	Size Ø4.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-045105D-SG	Foundation Screw	Size Ø4.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-045110D	Foundation Screw	Size Ø4.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-045110D-SG	Foundation Screw	Size Ø4.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-04520	Polyaxial Screw	Size Ø4.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-04520D	Foundation Screw	Size Ø4.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-04520D-SG	Foundation Screw	Size Ø4.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-04525	Polyaxial Screw	Size Ø4.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-04525D	Foundation Screw	Size Ø4.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-04525D-SG	Foundation Screw	Size Ø4.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-04525-SG	Polyaxial Screw	Size Ø4.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-04530	Polyaxial Screw	Size Ø4.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-04530D	Foundation Screw	Size Ø4.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-04530D-SG	Foundation Screw	Size Ø4.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-04530-SG	Polyaxial Screw	Size Ø4.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-04535	Polyaxial Screw	Size Ø4.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-04535D	Foundation Screw	Size Ø4.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-04535D-SG	Foundation Screw	Size Ø4.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-04535-SG	Polyaxial Screw	Size Ø4.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-04540	Polyaxial Screw	Size Ø4.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-04540D	Foundation Screw	Size Ø4.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-04540D-SG	Foundation Screw	Size Ø4.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-04540-SG	Polyaxial Screw	Size Ø4.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-04545	Polyaxial Screw	Size Ø4.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-04545D	Foundation Screw	Size Ø4.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-04545D-SG	Foundation Screw	Size Ø4.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-04545-SG	Polyaxial Screw	Size Ø4.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-04550	Polyaxial Screw	Size Ø4.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-04550D	Foundation Screw	Size Ø4.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-04550D-SG	Foundation Screw	Size Ø4.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-04550-SG	Polyaxial Screw	Size Ø4.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
801-04595D	Foundation Screw	Size Ø4.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-04595D-SG	Foundation Screw	Size Ø4.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-055100D	Foundation Screw	Size Ø5.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-055100D-SG	Foundation Screw	Size Ø5.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-055105D	Foundation Screw	Size Ø5.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-055105D-SG	Foundation Screw	Size Ø5.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-055110D	Foundation Screw	Size Ø5.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-055110D-SG	Foundation Screw	Size Ø5.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05520D	Foundation Screw	Size Ø5.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05520D-SG	Foundation Screw	Size Ø5.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05525	Polyaxial Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05525D	Foundation Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05525D-SG	Foundation Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05525-SG	Polyaxial Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05530	Polyaxial Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05530D	Foundation Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05530D-SG	Foundation Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05530-SG	Polyaxial Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05535	Polyaxial Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05535D	Foundation Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05535D-SG	Foundation Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05535-SG	Polyaxial Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05540	Polyaxial Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05540D	Foundation Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05540D-SG	Foundation Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05540-SG	Polyaxial Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05545	Polyaxial Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05545D	Foundation Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05545D-SG	Foundation Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05545-SG	Polyaxial Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05550	Polyaxial Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05550D	Foundation Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05550D-SG	Foundation Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05550-SG	Polyaxial Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05555	Polyaxial Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05555D	Foundation Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05555D-SG	Foundation Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05555-SG	Polyaxial Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05560	Polyaxial Screw	Size Ø5.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05560D	Foundation Screw	Size Ø5.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05560D-SG	Foundation Screw	Size Ø5.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05560-SG	Polyaxial Screw	Size Ø5.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05565	Polyaxial Screw	Size Ø5.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05565D	Foundation Screw	Size Ø5.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05565D-SG	Foundation Screw	Size Ø5.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05565-SG	Polyaxial Screw	Size Ø5.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05570D	Foundation Screw	Size Ø5.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05570D-SG	Foundation Screw	Size Ø5.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05575D	Foundation Screw	Size Ø5.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05575D-SG	Foundation Screw	Size Ø5.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05580D	Foundation Screw	Size Ø5.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05580D-SG	Foundation Screw	Size Ø5.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05585D	Foundation Screw	Size Ø5.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05585D-SG	Foundation Screw	Size Ø5.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05590D	Foundation Screw	Size Ø5.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05590D-SG	Foundation Screw	Size Ø5.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-05595D	Foundation Screw	Size Ø5.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05595D-SG	Foundation Screw	Size Ø5.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-065100D	Foundation Screw	Size Ø6.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-065100D-SG	Foundation Screw	Size Ø6.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-065105D	Foundation Screw	Size Ø6.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-065105D-SG	Foundation Screw	Size Ø6.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-065110D	Foundation Screw	Size Ø6.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-065110D-SG	Foundation Screw	Size Ø6.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06520D	Foundation Screw	Size Ø6.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06520D-SG	Foundation Screw	Size Ø6.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06525	Polyaxial Screw	Size Ø6.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06525D	Foundation Screw	Size Ø6.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06525D-SG	Foundation Screw	Size Ø6.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06525-SG	Polyaxial Screw	Size Ø6.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06530	Polyaxial Screw	Size Ø6.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06530D	Foundation Screw	Size Ø6.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06530D-SG	Foundation Screw	Size Ø6.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06530-SG	Polyaxial Screw	Size Ø6.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06535	Polyaxial Screw	Size Ø6.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06535D	Foundation Screw	Size Ø6.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06535D-SG	Foundation Screw	Size Ø6.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06535-SG	Polyaxial Screw	Size Ø6.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06540	Polyaxial Screw	Size Ø6.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06540D	Foundation Screw	Size Ø6.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06540D-SG	Foundation Screw	Size Ø6.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06540-SG	Polyaxial Screw	Size Ø6.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06545	Polyaxial Screw	Size Ø6.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06545D	Foundation Screw	Size Ø6.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06545D-SG	Foundation Screw	Size Ø6.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06545-SG	Polyaxial Screw	Size Ø6.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06550	Polyaxial Screw	Size Ø6.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06550D	Foundation Screw	Size Ø6.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06550D-SG	Foundation Screw	Size Ø6.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06550-SG	Polyaxial Screw	Size Ø6.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06555	Polyaxial Screw	Size Ø6.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06555D	Foundation Screw	Size Ø6.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06555D-SG	Foundation Screw	Size Ø6.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06555-SG	Polyaxial Screw	Size Ø6.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06560	Polyaxial Screw	Size Ø6.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06560D	Foundation Screw	Size Ø6.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06560D-SG	Foundation Screw	Size Ø6.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06560-SG	Polyaxial Screw	Size Ø6.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06565	Polyaxial Screw	Size Ø6.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06565D	Foundation Screw	Size Ø6.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06565D-SG	Foundation Screw	Size Ø6.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06565-SG	Polyaxial Screw	Size Ø6.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06570D	Foundation Screw	Size Ø6.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06570D-SG	Foundation Screw	Size Ø6.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06575D	Foundation Screw	Size Ø6.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06575D-SG	Foundation Screw	Size Ø6.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06580D	Foundation Screw	Size Ø6.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06580D-SG	Foundation Screw	Size Ø6.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06585D	Foundation Screw	Size Ø6.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06585D-SG	Foundation Screw	Size Ø6.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06590D	Foundation Screw	Size Ø6.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06590D-SG	Foundation Screw	Size Ø6.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-06595D	Foundation Screw	Size Ø6.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06595D-SG	Foundation Screw	Size Ø6.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-075100D	Foundation Screw	Size Ø7.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-075100D-SG	Foundation Screw	Size Ø7.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-075105D	Foundation Screw	Size Ø7.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-075105D-SG	Foundation Screw	Size Ø7.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-075110D	Foundation Screw	Size Ø7.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-075110D-SG	Foundation Screw	Size Ø7.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07520D	Foundation Screw	Size Ø7.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07520D-SG	Foundation Screw	Size Ø7.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07525	Polyaxial Screw	Size Ø7.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07525D	Foundation Screw	Size Ø7.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07525D-SG	Foundation Screw	Size Ø7.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07525-SG	Polyaxial Screw	Size Ø7.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07530	Polyaxial Screw	Size Ø7.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07530D	Foundation Screw	Size Ø7.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07530D-SG	Foundation Screw	Size Ø7.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07530-SG	Polyaxial Screw	Size Ø7.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07535	Polyaxial Screw	Size Ø7.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07535D	Foundation Screw	Size Ø7.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07535D-SG	Foundation Screw	Size Ø7.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07535-SG	Polyaxial Screw	Size Ø7.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07540	Polyaxial Screw	Size Ø7.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07540D	Foundation Screw	Size Ø7.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07540D-SG	Foundation Screw	Size Ø7.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07540-SG	Polyaxial Screw	Size Ø7.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07545	Polyaxial Screw	Size Ø7.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07545D	Foundation Screw	Size Ø7.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07545D-SG	Foundation Screw	Size Ø7.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07545-SG	Polyaxial Screw	Size Ø7.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07550	Polyaxial Screw	Size Ø7.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07550D	Foundation Screw	Size Ø7.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07550D-SG	Foundation Screw	Size Ø7.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07550-SG	Polyaxial Screw	Size Ø7.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07555	Polyaxial Screw	Size Ø7.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07555D	Foundation Screw	Size Ø7.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07555D-SG	Foundation Screw	Size Ø7.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07555-SG	Polyaxial Screw	Size Ø7.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07560	Polyaxial Screw	Size Ø7.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07560D	Foundation Screw	Size Ø7.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07560D-SG	Foundation Screw	Size Ø7.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07560-SG	Polyaxial Screw	Size Ø7.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07565	Polyaxial Screw	Size Ø7.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07565D	Foundation Screw	Size Ø7.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07565D-SG	Foundation Screw	Size Ø7.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07565-SG	Polyaxial Screw	Size Ø7.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-07570D	Foundation Screw	Size Ø7.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
801-07595D-SG	Foundation Screw	Size Ø7.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-085100D	Foundation Screw	Size Ø8.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-085100D-SG	Foundation Screw	Size Ø8.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-085105D	Foundation Screw	Size Ø8.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-085105D-SG	Foundation Screw	Size Ø8.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-085110D	Foundation Screw	Size Ø8.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-085110D-SG	Foundation Screw	Size Ø8.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08520D	Foundation Screw	Size Ø8.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08520D-SG	Foundation Screw	Size Ø8.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08525	Polyaxial Screw	Size Ø8.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08525D	Foundation Screw	Size Ø8.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08525D-SG	Foundation Screw	Size Ø8.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08525-SG	Polyaxial Screw	Size Ø8.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08530	Polyaxial Screw	Size Ø8.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08530D	Foundation Screw	Size Ø8.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08530D-SG	Foundation Screw	Size Ø8.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08530-SG	Polyaxial Screw	Size Ø8.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08535	Polyaxial Screw	Size Ø8.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08535D	Foundation Screw	Size Ø8.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08535D-SG	Foundation Screw	Size Ø8.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08535-SG	Polyaxial Screw	Size Ø8.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08540	Polyaxial Screw	Size Ø8.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08540D	Foundation Screw	Size Ø8.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08540D-SG	Foundation Screw	Size Ø8.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08540-SG	Polyaxial Screw	Size Ø8.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08545	Polyaxial Screw	Size Ø8.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08545D	Foundation Screw	Size Ø8.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08545D-SG	Foundation Screw	Size Ø8.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08545-SG	Polyaxial Screw	Size Ø8.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08550	Polyaxial Screw	Size Ø8.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08550D	Foundation Screw	Size Ø8.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08550D-SG	Foundation Screw	Size Ø8.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08550-SG	Polyaxial Screw	Size Ø8.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08555	Polyaxial Screw	Size Ø8.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08555D	Foundation Screw	Size Ø8.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08555D-SG	Foundation Screw	Size Ø8.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08555-SG	Polyaxial Screw	Size Ø8.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08560	Polyaxial Screw	Size Ø8.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08560D	Foundation Screw	Size Ø8.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08560D-SG	Foundation Screw	Size Ø8.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08560-SG	Polyaxial Screw	Size Ø8.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08565	Polyaxial Screw	Size Ø8.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08565D	Foundation Screw	Size Ø8.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08565D-SG	Foundation Screw	Size Ø8.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08565-SG	Polyaxial Screw	Size Ø8.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08570D	Foundation Screw	Size Ø8.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08570D-SG	Foundation Screw	Size Ø8.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08575D	Foundation Screw	Size Ø8.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08575D-SG	Foundation Screw	Size Ø8.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08580D	Foundation Screw	Size Ø8.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08580D-SG	Foundation Screw	Size Ø8.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08585D	Foundation Screw	Size Ø8.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08585D-SG	Foundation Screw	Size Ø8.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08590D	Foundation Screw	Size Ø8.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08590D-SG	Foundation Screw	Size Ø8.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-08595D	Foundation Screw	Size Ø8.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08595D-SG	Foundation Screw	Size Ø8.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-095100D	Foundation Screw	Size Ø9.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-095100D-SG	Foundation Screw	Size Ø9.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-095105D	Foundation Screw	Size Ø9.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-095105D-SG	Foundation Screw	Size Ø9.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-095110D	Foundation Screw	Size Ø9.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-095110D-SG	Foundation Screw	Size Ø9.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-09520D	Foundation Screw	Size Ø9.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-09520D-SG	Foundation Screw	Size Ø9.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-09525D	Foundation Screw	Size Ø9.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-09525D-SG	Foundation Screw	Size Ø9.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-09530D	Foundation Screw	Size Ø9.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-09530D-SG	Foundation Screw	Size Ø9.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-09535D	Foundation Screw	Size Ø9.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-09535D-SG	Foundation Screw	Size Ø9.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-09540D	Foundation Screw	Size Ø9.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-09540D-SG	Foundation Screw	Size Ø9.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-09545D	Foundation Screw	Size Ø9.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-09545D-SG	Foundation Screw	Size Ø9.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-09550D	Foundation Screw	Size Ø9.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-09550D-SG	Foundation Screw	Size Ø9.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-09555D	Foundation Screw	Size Ø9.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-09555D-SG	Foundation Screw	Size Ø9.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-09560D	Foundation Screw	Size Ø9.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-09560D-SG	Foundation Screw	Size Ø9.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-09565D	Foundation Screw	Size Ø9.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-09565D-SG	Foundation Screw	Size Ø9.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-09570D	Foundation Screw	Size Ø9.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-09570D-SG	Foundation Screw	Size Ø9.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-09575D	Foundation Screw	Size Ø9.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-09575D-SG	Foundation Screw	Size Ø9.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-09580D	Foundation Screw	Size Ø9.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-09580D-SG	Foundation Screw	Size Ø9.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-09585D	Foundation Screw	Size Ø9.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-09585D-SG	Foundation Screw	Size Ø9.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-09590D	Foundation Screw	Size Ø9.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-09590D-SG	Foundation Screw	Size Ø9.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-09595D	Foundation Screw	Size Ø9.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-09595D-SG	Foundation Screw	Size Ø9.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-14525	360° Screw	Size Ø4.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-14525-SG	360° Screw	Size Ø4.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-14530	360° Screw	Size Ø4.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-14530-SG	360° Screw	Size Ø4.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-14535	360° Screw	Size Ø4.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-14535-SG	360° Screw	Size Ø4.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-14540	360° Screw	Size Ø4.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-14540-SG	360° Screw	Size Ø4.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-14545	360° Screw	Size Ø4.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-14545-SG	360° Screw	Size Ø4.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-14550	360° Screw	Size Ø4.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-14550-SG	360° Screw	Size Ø4.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-15525	360° Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-15525-SG	360° Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-15530	360° Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-15530-SG	360° Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-15535	360° Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-15535-SG	360° Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-15540	360° Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-15540-SG	360° Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-15545	360° Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-15545-SG	360° Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-15550	360° Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-15550-SG	360° Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-15555	360° Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-15555-SG	360° Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-15560	360° Screw	Size Ø5.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-15560-SG	360° Screw	Size Ø5.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-15565	360° Screw	Size Ø5.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-15565-SG	360° Screw	Size Ø5.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-16525	360° Screw	Size Ø6.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-16525-SG	360° Screw	Size Ø6.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-16530	360° Screw	Size Ø6.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-16530-SG	360° Screw	Size Ø6.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-16535	360° Screw	Size Ø6.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-16535-SG	360° Screw	Size Ø6.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-16540	360° Screw	Size Ø6.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-16540-SG	360° Screw	Size Ø6.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-16545	360° Screw	Size Ø6.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-16545-SG	360° Screw	Size Ø6.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-16550	360° Screw	Size Ø6.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-16550-SG	360° Screw	Size Ø6.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-16555	360° Screw	Size Ø6.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-16555-SG	360° Screw	Size Ø6.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-16560	360° Screw	Size Ø6.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-16560-SG	360° Screw	Size Ø6.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-16565	360° Screw	Size Ø6.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-16565-SG	360° Screw	Size Ø6.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-17525	360° Screw	Size Ø7.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-17525-SG	360° Screw	Size Ø7.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-17530	360° Screw	Size Ø7.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-17530-SG	360° Screw	Size Ø7.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-17535	360° Screw	Size Ø7.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-17535-SG	360° Screw	Size Ø7.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-17540	360° Screw	Size Ø7.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-17540-SG	360° Screw	Size Ø7.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-17545	360° Screw	Size Ø7.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-17545-SG	360° Screw	Size Ø7.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-17550	360° Screw	Size Ø7.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-17550-SG	360° Screw	Size Ø7.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-17555	360° Screw	Size Ø7.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-17555-SG	360° Screw	Size Ø7.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-17560	360° Screw	Size Ø7.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-17560-SG	360° Screw	Size Ø7.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-17565	360° Screw	Size Ø7.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-17565-SG	360° Screw	Size

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
801-18545	360° Screw	Size Ø8.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-18545-SG	360° Screw	Size Ø8.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-18550	360° Screw	Size Ø8.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-18550-SG	360° Screw	Size Ø8.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-18555	360° Screw	Size Ø8.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-18555-SG	360° Screw	Size Ø8.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-18560	360° Screw	Size Ø8.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-18560-SG	360° Screw	Size Ø8.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-18565	360° Screw	Size Ø8.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-18565-SG	360° Screw	Size Ø8.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34020M	Deformity, Uniplanar Screw	Size Ø4.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34020M-SG	Deformity, Uniplanar Screw	Size Ø4.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34025M	Deformity, Uniplanar Screw	Size Ø4.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34025M-SG	Deformity, Uniplanar Screw	Size Ø4.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34030M	Deformity, Uniplanar Screw	Size Ø4.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34030M-SG	Deformity, Uniplanar Screw	Size Ø4.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34035M	Deformity, Uniplanar Screw	Size Ø4.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34035M-SG	Deformity, Uniplanar Screw	Size Ø4.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34040M	Deformity, Uniplanar Screw	Size Ø4.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34040M-SG	Deformity, Uniplanar Screw	Size Ø4.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34520	Uniplanar Screw	Size Ø4.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34520-SG	Uniplanar Screw	Size Ø4.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34525	Uniplanar Screw	Size Ø4.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34525M	Deformity, Uniplanar Screw	Size Ø4.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34525M-SG	Deformity, Uniplanar Screw	Size Ø4.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34525-SG	Uniplanar Screw	Size Ø4.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34530	Uniplanar Screw	Size Ø4.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34530M	Deformity, Uniplanar Screw	Size Ø4.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34530M-SG	Deformity, Uniplanar Screw	Size Ø4.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34530-SG	Uniplanar Screw	Size Ø4.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34535	Uniplanar Screw	Size Ø4.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34535M	Deformity, Uniplanar Screw	Size Ø4.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34535M-SG	Deformity, Uniplanar Screw	Size Ø4.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34535-SG	Uniplanar Screw	Size Ø4.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34540	Uniplanar Screw	Size Ø4.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34540M	Deformity, Uniplanar Screw	Size Ø4.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34540M-SG	Deformity, Uniplanar Screw	Size Ø4.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34540-SG	Uniplanar Screw	Size Ø4.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34545	Uniplanar Screw	Size Ø4.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34545M	Deformity, Uniplanar Screw	Size Ø4.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34545M-SG	Deformity, Uniplanar Screw	Size Ø4.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34545-SG	Uniplanar Screw	Size Ø4.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34550	Uniplanar Screw	Size Ø4.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34550M	Deformity, Uniplanar Screw	Size Ø4.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-34550M-SG	Deformity, Uniplanar Screw	Size Ø4.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-34550-SG	Uniplanar Screw	Size Ø4.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35020	Uniplanar Screw	Size Ø5.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35020-SG	Uniplanar Screw	Size Ø5.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35025	Uniplanar Screw	Size Ø5.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35025-SG	Uniplanar Screw	Size Ø5.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35030	Uniplanar Screw	Size Ø5.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35030-SG	Uniplanar Screw	Size Ø5.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35035	Uniplanar Screw	Size Ø5.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35035-SG	Uniplanar Screw	Size Ø5.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35040	Uniplanar Screw	Size Ø5.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35040-SG	Uniplanar Screw	Size Ø5.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35045	Uniplanar Screw	Size Ø5.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35045-SG	Uniplanar Screw	Size Ø5.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35050	Uniplanar Screw	Size Ø5.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35050-SG	Uniplanar Screw	Size Ø5.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35520	Uniplanar Screw	Size Ø5.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35520-SG	Uniplanar Screw	Size Ø5.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35525	Uniplanar Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35525M	Deformity, Uniplanar Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35525M-SG	Deformity, Uniplanar Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35525-SG	Uniplanar Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35530	Uniplanar Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35530M	Deformity, Uniplanar Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35530M-SG	Deformity, Uniplanar Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35530-SG	Uniplanar Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35535	Uniplanar Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35535M	Deformity, Uniplanar Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35535M-SG	Deformity, Uniplanar Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35535-SG	Uniplanar Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35540	Uniplanar Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35540M	Deformity, Uniplanar Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35540M-SG	Deformity, Uniplanar Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35540-SG	Uniplanar Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35545	Uniplanar Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35545M	Deformity, Uniplanar Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35545M-SG	Deformity, Uniplanar Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35545-SG	Uniplanar Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35550	Uniplanar Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35550M	Deformity, Uniplanar Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35550M-SG	Deformity, Uniplanar Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35550-SG	Uniplanar Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35555	Uniplanar Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35555M	Deformity, Uniplanar Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35555M-SG	Deformity, Uniplanar Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35555-SG	Uniplanar Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35560	Uniplanar Screw	Size Ø5.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35560M	Deformity, Uniplanar Screw	Size Ø5.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35560M-SG	Deformity, Uniplanar Screw	Size Ø5.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35560-SG	Uniplanar Screw	Size Ø5.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35565	Uniplanar Screw	Size Ø5.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35565M	Deformity, Uniplanar Screw	Size Ø5.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-35565M-SG	Deformity, Uniplanar Screw	Size Ø5.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-35565-SG	Uniplanar Screw	Size Ø5.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36520	Uniplanar Screw	Size Ø6.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36520-SG	Uniplanar Screw	Size Ø6.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36525	Uniplanar Screw	Size Ø6.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36525M	Deformity, Uniplanar Screw	Size Ø6.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36525M-SG	Deformity, Uniplanar Screw	Size Ø6.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36525-SG	Uniplanar Screw	Size Ø6.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36530	Uniplanar Screw	Size Ø6.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36530M	Deformity, Uniplanar Screw	Size Ø6.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36530M-SG	Deformity, Uniplanar Screw	Size Ø6.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36530-SG	Uniplanar Screw	Size Ø6.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36535	Uniplanar Screw	Size Ø6.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36535M	Deformity, Uniplanar Screw	Size Ø6.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36535M-SG	Deformity, Uniplanar Screw	Size Ø6.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36535-SG	Uniplanar Screw	Size Ø6.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36540	Uniplanar Screw	Size Ø6.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36540M	Deformity, Uniplanar Screw	Size Ø6.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36540M-SG	Deformity, Uniplanar Screw	Size Ø6.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36540-SG	Uniplanar Screw	Size Ø6.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36545	Uniplanar Screw	Size Ø6.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36545M	Deformity, Uniplanar Screw	Size Ø6.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36545M-SG	Deformity, Uniplanar Screw	Size Ø6.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36545-SG	Uniplanar Screw	Size Ø6.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36550	Uniplanar Screw	Size Ø6.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36550M	Deformity, Uniplanar Screw	Size Ø6.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36550M-SG	Deformity, Uniplanar Screw	Size Ø6.5x50mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36550-SG	Uniplanar Screw	Size Ø6.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36555	Uniplanar Screw	Size Ø6.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36555M	Deformity, Uniplanar Screw	Size Ø6.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36555M-SG	Deformity, Uniplanar Screw	Size Ø6.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36555-SG	Uniplanar Screw	Size Ø6.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36560	Uniplanar Screw	Size Ø6.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36560M	Deformity, Uniplanar Screw	Size Ø6.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36560M-SG	Deformity, Uniplanar Screw	Size Ø6.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36560-SG	Uniplanar Screw	Size Ø6.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36565	Uniplanar Screw	Size Ø6.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36565M	Deformity, Uniplanar Screw	Size Ø6.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-36565M-SG	Deformity, Uniplanar Screw	Size Ø6.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-36565-SG	Uniplanar Screw	Size Ø6.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-37525	Uniplanar Screw	Size Ø7.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-37525M	Deformity, Uniplanar Screw	Size Ø7.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-37525M-SG	Deformity, Uniplanar Screw	Size Ø7.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-37525-SG	Uniplanar Screw	Size Ø7.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-37530	Uniplanar Screw	Size Ø7.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-37530M	Deformity, Uniplanar Screw	Size Ø7.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-37530M-SG	Deformity, Uniplanar Screw	Size Ø7.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-37530-SG	Uniplanar Screw	Size Ø7.5x30mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-37535	Uniplanar Screw	Size Ø7.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-37535M	Deformity, Uniplanar Screw	Size Ø7.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-37535M-SG	Deformity, Uniplanar Screw	Size Ø7.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-37535-SG	Uniplanar Screw	Size Ø7.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-37540	Uniplanar Screw	Size Ø7.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-37540M	Deformity, Uniplanar Screw	Size Ø7.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-37540M-SG	Deformity, Uniplanar Screw	Size Ø7.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-37540-SG	Uniplanar Screw	Size Ø7.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-37545	Uniplanar Screw	Size Ø7.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-37545M	Deformity, Uniplanar Screw	Size Ø7.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
801-37565M	Deformity, Uniplanar Screw	Size Ø7.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-37565M-SG	Deformity, Uniplanar Screw	Size Ø7.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-37565-SG	Uniplanar Screw	Size Ø7.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38525	Uniplanar Screw	Size Ø8.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38525M	Deformity, Uniplanar Screw	Size Ø8.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38525M-SG	Deformity, Uniplanar Screw	Size Ø8.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38525-SG	Uniplanar Screw	Size Ø8.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38530	Uniplanar Screw	Size Ø8.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38530M	Deformity, Uniplanar Screw	Size Ø8.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38530M-SG	Deformity, Uniplanar Screw	Size Ø8.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38530-SG	Uniplanar Screw	Size Ø8.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38535	Uniplanar Screw	Size Ø8.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38535M	Deformity, Uniplanar Screw	Size Ø8.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38535M-SG	Deformity, Uniplanar Screw	Size Ø8.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38535-SG	Uniplanar Screw	Size Ø8.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38540	Uniplanar Screw	Size Ø8.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38540M	Deformity, Uniplanar Screw	Size Ø8.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38540M-SG	Deformity, Uniplanar Screw	Size Ø8.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38540-SG	Uniplanar Screw	Size Ø8.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38545	Uniplanar Screw	Size Ø8.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38545M	Deformity, Uniplanar Screw	Size Ø8.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38545M-SG	Deformity, Uniplanar Screw	Size Ø8.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38545-SG	Uniplanar Screw	Size Ø8.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38550	Uniplanar Screw	Size Ø8.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38550M	Deformity, Uniplanar Screw	Size Ø8.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38550M-SG	Deformity, Uniplanar Screw	Size Ø8.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38550-SG	Uniplanar Screw	Size Ø8.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38555	Uniplanar Screw	Size Ø8.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38555M	Deformity, Uniplanar Screw	Size Ø8.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38555M-SG	Deformity, Uniplanar Screw	Size Ø8.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38555-SG	Uniplanar Screw	Size Ø8.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38560	Uniplanar Screw	Size Ø8.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38560M	Deformity, Uniplanar Screw	Size Ø8.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38560M-SG	Deformity, Uniplanar Screw	Size Ø8.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38560-SG	Uniplanar Screw	Size Ø8.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38565	Uniplanar Screw	Size Ø8.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38565M	Deformity, Uniplanar Screw	Size Ø8.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-38565M-SG	Deformity, Uniplanar Screw	Size Ø8.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-38565-SG	Uniplanar Screw	Size Ø8.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-70021A	Transverse Connector, Semi- Adjustable	Size 21 mm NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70021A-SG	Transverse Connector, Semi- Adjustable	Size 21 mm NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803333/R	1	MD 0202	Rule 8
801-70023AH	Transverse Conn. Semi-Adj. Rail/Rod	Size 23 mm, MESA Rail™-Rod, LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70023AHH	Transverse Conn. Semi-Adj. Rail/Rail	Size 23 mm MESA Rail™-Rail, LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70024A	Transverse Connector, Semi- Adjustable	Size 24 mm NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70024A-SG	Transverse Connector, Semi- Adjustable	Size 24 mm NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803333/R	1	MD 0202	Rule 8
801-70025AH	Transverse Conn. Semi-Adj. Rail/Rod	Size 25 mm, MESA Rail™-Rod, LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70025AHH	Transverse Conn. Semi-Adj. Rail/Rail	Size 25 mm, MESA Rail™-Rail, LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70027A	Transverse Connector, Semi- Adjustable	Size 27 mm NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70027AH	Transverse Conn. Semi-Adj. Rail/Rod	Size 27 mm, MESA Rail™-Rod, LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70027AHH	Transverse Conn. Semi-Adj. Rail/Rail	Size 27 mm, MESA Rail™-Rail, LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70027A-SG	Transverse Connector, Semi- Adjustable	Size 27 mm NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803333/R	1	MD 0202	Rule 8
801-70029AH	Transverse Conn. Semi-Adj. Rail/Rod	Size 29 mm, MESA Rail™-Rod, LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70029AHH	Transverse Conn. Semi-Adj. Rail/Rail	Size 29 mm, MESA Rail™-Rail, LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70030A	Transverse Connector, Semi- Adjustable	Size 30 mm NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70030A-SG	Transverse Connector, Semi- Adjustable	Size 30 mm NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803333/R	1	MD 0202	Rule 8
801-70031AH	Transverse Conn. Semi-Adj. Rail/Rod	Size 31 mm, MESA Rail™-Rod, LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70031AHH	Transverse Conn. Semi-Adj. Rail/Rail	Size 31 mm, MESA Rail™-Rail, LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70033A	Transverse Connector, Semi- Adjustable	Size 33 mm NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70033AH	Transverse Conn. Semi-Adj. Rail/Rod	Size 33 mm, MESA Rail™-Rod, LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70033AHH	Transverse Conn. Semi-Adj. Rail/Rail	Size 33 mm, MESA Rail™-Rail, LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70033A-SG	Transverse Connector, Semi- Adjustable	Size 33 mm NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803333/R	1	MD 0202	Rule 8
801-70036A	Transverse Connector, Semi- Adjustable	Size 36 mm NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70036A-SG	Transverse Connector, Semi- Adjustable	Size 36 mm NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803333/R	1	MD 0202	Rule 8
801-70039A	Transverse Connector, Semi- Adjustable	Size 39 mm NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-70039A-SG	Transverse Connector, Semi- Adjustable	Size 39 mm NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803333/R	1	MD 0202	Rule 8
801-723AHHW	Transverse Connector, Rigid Rail-Rail Semi-Adjustable	Size 23 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-723AHW	Transverse Connector, Rigid Rail-Rod Semi-Adjustable	Size 23 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-725AHHW	Transverse Connector, Rigid Rail-Rail Semi-Adjustable	Size 25 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-725AHW	Transverse Connector, Rigid Rail-Rod Semi-Adjustable	Size 25 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-727AHHW	Transverse Connector, Rigid Rail-Rail Semi-Adjustable	Size 27 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-727AHW	Transverse Connector, Rigid Rail-Rod Semi-Adjustable	Size 27 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-729AHHW	Transverse Connector, Rigid Rail-Rail Semi-Adjustable	Size 29 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-729AHW	Transverse Connector, Rigid Rail-Rod Semi-Adjustable	Size 29 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-73040	Transverse Connector, Adjustable	Size (S), NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-73040-SG	Transverse Connector, Adjustable	Size (S), NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803333/R	1	MD 0202	Rule 8
801-731AHHW	Transverse Connector, Rigid Rail-Rail Semi-Adjustable	Size 31 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-731AHW	Transverse Connector, Rigid Rail-Rod Semi-Adjustable	Size 31 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-733AHHW	Transverse Connector, Rigid Rail-Rail Semi-Adjustable	Size 33 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-733AHW	Transverse Connector, Rigid Rail-Rod Semi-Adjustable	Size 33 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-73539H	Transverse Connector, Rail-Rod Adjustable	Size (XS) MESA Rail™-Rod	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-73539HH	Transverse Connector, Rail-Rail Adjustable	Size (XS) MESA Rail™-Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-73539HHW	Transverse Connector, Rigid Rail-Rail Adjustable	Size (XS) Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-73539HW	Transverse Connector, Rigid Rail-Rod Adjustable	Size (XS), Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-73844H	Transverse Connector, Rail-Rod Adjustable	Size (S) MESA Rail™-Rod	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-73844HH	Transverse Connector, Rail-Rail Adjustable	Size (S) MESA Rail™-Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-73844HHW	Transverse Connector, Rigid Rail-Rail Adjustable	Size (S) Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-73844HW	Transverse Connector, Rigid Rail-Rod Adjustable	Size (S), Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-74050	Transverse Connector, Adjustable	Size (M), NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-74050-SG	Transverse Connector, Adjustable	Size (M), NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803333/R	1	MD 0202	Rule 8
801-74353H	Transverse Connector, Rail-Rod Adjustable	Size (M) MESA Rail™-Rod	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-74353HH	Transverse Connector, Rail-Rail Adjustable	Size (M) MESA Rail™-Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-74353HHW	Transverse Connector, Rigid Rail-Rail Adjustable	Size (M) Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-74353HW	Transverse Connector, Rigid Rail-Rod Adjustable	Size (M), Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-75060	Transverse Connector, Adjustable	Size (L), NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-75060-SG	Transverse Connector, Adjustable	Size (L), NB LP	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803333/R	1	MD 0202	Rule 8
801-75169H	Transverse Connector, Rail-Rod Adjustable	Size (L) MESA Rail™-Rod	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-75169HH	Transverse Connector, Rail-Rail Adjustable	Size (L) MESA Rail™-Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-75169HHW	Transverse Connector, Rigid Rail-Rail Adjustable	Size (L) Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-75169HW	Transverse Connector, Rigid Rail-Rod Adjustable	Size (L), Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803333/R	1	MD 0202	Rule 8
801-755100H	Lateral Offset Connector	Size 100 mm, MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100H-D15	Lateral Offset Conn, Down	Size 15°x100 mm, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100H-D30	Lateral Offset Conn, Down	Size 30°x100 mm, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100HG	Lateral Offset Connector, Closed	Size 100 mm, MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100HG-D15	Lateral Offset Conn, Closed, Down	Size 15°x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100HG-D30	Lateral Offset Conn, Closed, Down	Size 30°x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100HG-U15	Lateral Offset Conn, Closed, Up	Size 15°x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100HG-U30	Lateral Offset Conn, Closed, Up	Size 30°x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100H-U15	Lateral Offset Conn, Up	Size 15°x100 mm, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100H-U30	Lateral Offset Conn, Up	Size 30°x100 mm, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100HW	Lateral Offset Connector	Size 100 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100HW-D15	Lateral Offset Conn, Down	Size 15°x100 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100HW-D30	Lateral Offset Conn, Down	Size 30°x100 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100HWG	Lateral Offset Connector, Closed	Size 100 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100HWG-D15	Lateral Offset Conn, Closed, Down	Size 15°x100 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100HWG-D30	Lateral Offset Conn, Closed, Down	Size 30°x100 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100HWG-U15	Lateral Offset Conn, Closed, Up	Size 15°x100 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100HWG-U30	Lateral Offset Conn, Closed, Up	Size 30°x100 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100HW-U15	Lateral Offset Conn, Up	Size 15°x100 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-755100HW-U30	Lateral Offset Conn, Up	Size 30°x100 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525H	Lateral Offset Connector	Size 25 mm, MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525H-D15	Lateral Offset Conn, Down	Size 15°x25 mm, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525H-D30	Lateral Offset Conn, Down	Size 30°x25 mm, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525HG	Lateral Offset Connector, Closed	Size 25 mm, MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525HG-D15	Lateral Offset Conn, Closed, Down	Size 15°x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525HG-D30	Lateral Offset Conn, Closed, Down	Size 30°x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525HG-U15	Lateral Offset Conn, Closed, Up	Size 15°x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525HG-U30	Lateral Offset Conn, Closed, Up	Size 30°x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525H-U15	Lateral Offset Conn, Up	Size 15°x25 mm, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525H-U30	Lateral Offset Conn, Up	Size 30°x25 mm, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525HW	Lateral Offset Connector	Size 25 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525HW-D15	Lateral Offset Conn, Down	Size 15°x25 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525HW-D30	Lateral Offset Conn, Down	Size 30°x25 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525HWG	Lateral Offset Connector, Closed	Size 25 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525HWG-D15	Lateral Offset Conn, Closed, Down	Size 15°x25 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525HWG-D30	Lateral Offset Conn, Closed, Down	Size 30°x25 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525HWG-U15	Lateral Offset Conn, Closed, Up	Size 15°x25 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525HWG-U30	Lateral Offset Conn, Closed, Up	Size 30°x25 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525HW-U15	Lateral Offset Conn, Up	Size 15°x25 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75525HW-U30	Lateral Offset Conn, Up	Size 30°x25 mm, Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75550H	Lateral Offset Connector	Size 50 mm, MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75550H-D15	Lateral Offset Conn, Down	Size 15°x50 mm, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75550H-D30	Lateral Offset Conn, Down	Size 30°x50 mm, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-75550HG	Lateral Offset Connector, Closed	Size 50 mm, MESA Rail ™	MESA® Spinal System	Pedic

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
801-80600H-SG	Laminar Hook, Extended Body	Size 6 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-80600H-SG	Laminar Hook, Extended Body	Size 6 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
801-80601H	Transverse Process Hook	Size 6 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80601H-SG	Transverse Process Hook	Size 6 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-80602H	Laminar Hook	Size 6 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80602HN	Laminar Hook, Narrow	Size 6 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80602HN-SG	Laminar Hook, Narrow	Size 6 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-80602H-SG	Laminar Hook	Size 6 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-80603H	Pedicle Hook	Size 6 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80603H-SG	Pedicle Hook	Size 6 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-80603H-SG	Pedicle Hook	Size 6 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
801-80800H	Laminar Hook, Extended Body	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80800H-SG	Laminar Hook, Extended Body	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-80800H-SG	Laminar Hook, Extended Body	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
801-80801H	Transverse Process Hook	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80801H-SG	Transverse Process Hook	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-80802H	Laminar Hook	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80802HN	Laminar Hook, Narrow	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80802HN-SG	Laminar Hook, Narrow	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-80802H-SG	Laminar Hook	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-80803H	Pedicle Hook	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80803H-SG	Pedicle Hook	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-80803H-SG	Pedicle Hook	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
801-80804H	Angled Transverse Process Hook, Left	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80804H-SG	Angled Transverse Process Hook, Left	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-80805H	Angled Transverse Process Hook, Right	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80805H-SG	Angled Transverse Process Hook, Right	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-80806H	Offset Laminar Hook, Left	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80806HN	Offset Laminar Hook, Narrow, Left	Size 8mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80807H	Offset Laminar Hook, Right	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80807HN	Offset Laminar Hook, Narrow, Right	Size 8mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-81000H	Laminar Hook, Extended Body	Size 10 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-81000H-SG	Laminar Hook, Extended Body	Size 10 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-81000H-SG	Laminar Hook, Extended Body	Size 10 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
801-81001H	Transverse Process Hook	Size 10 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-81001H-SG	Transverse Process Hook	Size 10 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-81002H	Laminar Hook	Size 10 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-81002HN	Laminar Hook, Narrow	Size 10 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-81002HN-SG	Laminar Hook, Narrow	Size 10 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-81002H-SG	Laminar Hook	Size 10 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-81003H	Pedicle Hook	Size 10 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-81003H-SG	Pedicle Hook	Size 10 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-81101H	Transverse Process Hook	Size 11 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-81101H-SG	Transverse Process Hook	Size 11 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-81101H-SG	Transverse Process Hook	Size 11 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
801-81103H	Pedicle Hook	Size 11 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-81103H-SG	Pedicle Hook	Size 11 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803328/R	1	MD 0202	Rule 8
801-81103H-SG	Pedicle Hook	Size 11 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
801-85555HD	Axial Connector	MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-85555HE	Parallel Connector, Closed	MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-85555HF	Parallel Connector, Open/Closed	MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-85555HWE	Parallel Connector, Closed	Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-85555HWF	Parallel Connector, Open/Closed	Rigid Rail	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803331/R	1	MD 0202	Rule 8
801-90001	Screw Removal Tool	Size 25	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90003	Rod Pusher		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90004	T-Bar Screw Remover		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90008	Quick Locker		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90024	Guiding Reamer		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90025	Quick Unlocker		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90026	Wedge Distractor		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90027	Compressor		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90028	Distractor		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90029	Screw Inserter		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
801-90031	Head Adjuster		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90032	Threaded Rod Reducer		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90038	Dual Action Rod Reducer	Dragonfly™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90046	Rod Puller		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90048	Special Guiding Reamer	Size Ø2.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90050	Parallel Compressor (Lightweight)		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90051	Parallel Distractor (Lightweight)		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90052	Special Screw Remover, w/Handle		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90053	Deformity Screw Inserter		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
801-90054	Manipulator		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90058	Reduction Jack	Cricket®	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90059	Manipulator Wrench		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90060	Partial Locker	Superfly™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90061	Ratcheting T-Handle, Fine Ratchet (Short)		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90066	Deformity Reduction Jack	Cricket®	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90067	Torque Limiting Handle	Size 30 in-lbs (3.4 N-m)	MESA® Spinal System	Pedicle Screw System	Instrument	47830	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
801-90068	Reduction Jack, Driver	Size 25	MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
801-90069	Manipulator Wrench		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90070	Rod Puller Plus		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90072	Tap	Size Ø4.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90073	Reduction Jack Rotation Tube		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90074	Cobb		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90090	Transverse Coupler	Size (S)	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90091	Transverse Coupler	Size (M)	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90092	Transverse Coupler	Size (L)	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90093	Universal Joint Driver, Hex	Size 25	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90094	Screw Inserter, Round		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
801-90095	Deformity Screw Inserter (Short)		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
801-90096	Screw Inserter (Short)		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
801-90097	Power Puller		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90118	Compressor	MESA Rail™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90119	Distractor	MESA Rail™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90120	In Situ Bender (Left)	MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90121	In Situ Bender (Right)	MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90122	Coronal Bender (Left)	MESA Rail™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90123	Coronal Bender (Right)	MESA Rail™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90128	Unlocker	MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90129	Quick Locker	MESA Rail™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90130	Deformity Bender Flat Handle	MESA Rail™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90131	Reduction Jack	MESA Rail™ Cricket®	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90132	MESA Rail ™ Cutter		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90133	Modified Partial Locker		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90134	Cannulated Screw Inserter		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90135	Quick Locker		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90136	Quick Unlocker		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90137	Modular Locker		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90138	Driver, Hex Connection (Short)	Size 25	MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
801-90139	Modular Unlocker		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90141	Vise Grips	MESA Rai™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90142	MESA Rail ™ Rotation Wrench		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90143	MESA Rail / Rod Puller	MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90144	MESA Rail ™ Connector Holder		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90145	Deformity Bender Flat Handle	MESA Rail™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90146	Compressor, Angled	MESA Rail™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90147	Reduction Jack	MESA Rail™ Cricket®	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90148	Modified Reduction Jack	Cricket®	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90152	Rail Bender		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90153	Partial Locker	Superfly™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90164	Over Cricket Locker		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90166	In Situ Bender (Left)	Rigid Rail	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90167	In Situ Bender (Right)	Rigid Rail	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90168	Deformity Bender Flat Handle	Rigid Rail	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90169	Rigid Rail Bender		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90170	Locker	MESA Rail™ Rigid	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90171	Rigid Rail Unlocker		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90172	Rigid Rail Reduction Jack	Rigid Rail Cricket®	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90173	Rod Puller	Rigid Rail	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90174	Rotation Wrench	Rigid Rail	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90175	Coronal Bender (Left)	Rigid Rail	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90176	Coronal Bender (Right)	Rigid Rail	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90177	Rigid Rail Cutter		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90180	Over Cricket Locker		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90183	Torque Limiting Handle	Size 3.5 N-m	MESA® Spinal System	Pedicle Screw System	Instrument	47830	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
801-90193	MESA Rail™Cutter, open end		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90195	Hook Pusher		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90196	Offset Hook Holder		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90197	Lateral Hook Holder		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90198	Modular Partial Locker	MESA Rail™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90199	Modular Quick Locker	MESA Rail™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90200	Modular Unlocker	MESA Rail™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90203	MESA Rail / Rod Puller, Shaft Assembly		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90207	Overhead Reamer		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-H55100	Straight Rail	Size Ø5.5x100 mm Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55100W	Straight Rail, Rigid	Size Ø5.5x100 mm, Ti	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55200	Straight Rail	Size Ø5.5x200 mm Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55200-SG	Straight Rail	Size Ø5.5x200 mm Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
801-H55200T	Transition Rail	Size Ø5.5x200 mm, Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55200T-SG	Transition Rail	Size Ø5.5x200 mm, Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
801-H55200W	Straight Rail, Rigid	Size Ø5.5x200 mm, Ti	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55300	Straight Rail	Size Ø5.5x300 mm Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55300-SG	Straight Rail	Size Ø5.5x300 mm Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
801-H55300T	Transition Rail	Size Ø5.5x300 mm, Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55300T-SG	Transition Rail	Size Ø5.5x300 mm, Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
801-H55300W	Straight Rail, Rigid	Size Ø5.5x300 mm, Ti	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55400	Straight Rail	Size Ø5.5x400 mm Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55400-SG	Straight Rail	Size Ø5.5x400 mm Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
801-H55400T	Transition Rail	Size Ø5.5x400 mm, Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55400T-SG	Transition Rail	Size Ø5.5x400 mm, Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
801-H55400W	Straight Rail, Rigid	Size Ø5.5x400 mm, Ti	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55495	Straight Rail	Size Ø5.5x495 mm Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55495-SG	Straight Rail	Ø5.5x495 mm Ti MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
801-H55495T	Transition Rail	Size Ø5.5x495 mm, Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55495T-SG	Transition Rail	Size Ø5.5x495 mm, Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
801-H55495W	Straight Rail, Rigid	Size Ø5.5x495 mm, Ti	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55500	Straight Rail	Size Ø5.5x500 mm Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55500W	Straight Rail, Rigid	Size Ø5.5x500 mm, Ti	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
801-H55600	Straight Rail	Size Ø5.5x600 mm Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55600T	Transition Rail	Size Ø5.5x600 mm, Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55600W	Straight Rail, Rigid	Size Ø5.5x600 mm, Ti	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H655250	Contoured, Deformity	Size 250 mm, Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H655250W	MESA Rail Rigid, Deformity Contour	Size Ti 250 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H655375	MESA Rail™ Deformity Contoured	Size 375 mm Ti	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H655375W	MESA Rail Rigid, Deformity Contour	Size Ti 375 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H655495	MESA Rail™ Deformity Contoured	Size 495 mm Ti	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H655500W	MESA Rail Rigid, Deformity Contour	Size Ti 500 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55100	Straight Rail	Size Ø5.5x100 mm CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55200	Straight Rail	Size Ø5.5x200 mm CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55200-SG	Straight Rail	Size Ø5.5x200 mm CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
811-H55200T	Transition Rail	Size Ø5.5x200 mm, CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55200T-SG	Transition Rail	Size Ø5.5x200 mm, CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
811-H55300	Straight Rail	Size Ø5.5x300 mm CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55300-SG	Straight Rail	Size Ø5.5x300 mm CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
811-H55300T	Transition Rail	Size Ø5.5x300 mm, CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55300T-SG	Transition Rail	Size Ø5.5x300 mm, CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
811-H55400	Straight Rail	Size Ø5.5x400 mm CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55400-SG	Straight Rail	Size Ø5.5x400 mm CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
811-H55400T	Transition Rail	Size Ø5.5x400 mm, CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55400T-SG	Transition Rail	Size Ø5.5x400 mm, CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
811-H55495	Straight Rail	Size Ø5.5x495 mm CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55495-SG	Straight Rail	Size Ø5.5x495 mm CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
811-H55495T	Transition Rail	Size Ø5.5x495 mm, CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55495T-SG	Transition Rail	Size Ø5.5x495 mm, CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
811-H55500	Straight Rail	Size Ø5.5x500 mm CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55500T	Transition Rail	Size Ø5.5x500 mm, CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55600	Straight Rail	Size Ø5.5x600 mm CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55600T	Transition Rail	Size Ø5.5x600 mm, CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H655250	Contoured, Deformity	Size 250 mm, CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H655375	MESA Rail™ Deformity Contoured	Size 375 mm CoCr	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H655495	MESA Rail™ Deformity Contoured	Size 495 mm CoCr	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
E5101-E55100	Contoured Rod, Bulleted Hex	Size Ø5.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E55105	Contoured Rod, Bulleted Hex	Size Ø5.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E55110	Contoured Rod, Bulleted Hex	Size Ø5.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E55115	Contoured Rod, Bulleted Hex	Size Ø5.5x115 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E55120	Contoured Rod, Bulleted Hex	Size Ø5.5x120 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E55125	Contoured Rod, Bulleted Hex	Size Ø5.5x125 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E55130	Contoured Rod, Bulleted Hex	Size Ø5.5x130 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E55135	Contoured Rod, Bulleted Hex	Size Ø5.5x135 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E55140	Contoured Rod, Bulleted Hex	Size Ø5.5x140 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E55145	Contoured Rod, Bulleted Hex	Size Ø5.5x145 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E55150	Contoured Rod, Bulleted Hex	Size Ø5.5x150 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E5530	Contoured Rod, Bulleted Hex	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E5535	Contoured Rod, Bulleted Hex	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E5540	Contoured Rod, Bulleted Hex	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E5545	Contoured Rod, Bulleted Hex	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E5550	Contoured Rod, Bulleted Hex	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E5555	Contoured Rod, Bulleted Hex	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E5560	Contoured Rod, Bulleted Hex	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E5565	Contoured Rod, Bulleted Hex	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E5570	Contoured Rod, Bulleted Hex	Size Ø5.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E5575	Contoured Rod, Bulleted Hex	Size Ø5.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E5580	Contoured Rod, Bulleted Hex	Size Ø5.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E5585	Contoured Rod, Bulleted Hex	Size Ø5.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E5590	Contoured Rod, Bulleted Hex	Size Ø5.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5101-E5595	Contoured Rod, Bulleted Hex	Size Ø5.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
E5111-010100	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-010105	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-010110	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-010115	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x115 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01025	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01030	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01035	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01040	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01045	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01050	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01055	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01060	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01065	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01070	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01075	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01080	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01085	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01090	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01095	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-011100	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-011105	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-011110	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-011115	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x115 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01125	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01130	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01135	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01140	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01145	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01150	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01155	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01160	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01165	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01170	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01175	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01180	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01185	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01190	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01195	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø11.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-012100	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-012105	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-012110	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-012115	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x115 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01225	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01230	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01235	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01240	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01245	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01250	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01255	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01260	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01265	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01270	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01275	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01280	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01285	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01290	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-01295	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø12.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-045100	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-045105	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-045110	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-04520	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-04525	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-04530	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-04535	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-04540	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-04545	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-04550	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-04555	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-04560	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-04565	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-04570	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-04575	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-04580	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-04585	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-04590	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-04595	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-055100	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-055105	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-055110	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-05520	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-05525	Polyaxial Screw, Extended Tab, F

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
E5111-06590	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø6.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-06595	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø6.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-075100	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-075105	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-075110	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-07525	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-07530	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-07535	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-07540	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-07545	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-07550	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-07555	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-07560	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-07565	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-07570	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-07575	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-07580	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-07585	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-07590	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-07595	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø7.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-085100	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-085105	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-085110	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-08525	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-08530	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-08535	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-08540	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-08545	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-08550	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-08555	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-08560	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-08565	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-08570	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-08575	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-08580	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-08585	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-08590	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-08595	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-095100	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-095105	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-095110	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-095115	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x115 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-09525	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-09530	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-09535	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-09540	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-09545	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-09550	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-09555	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-09560	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-09565	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-09570	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-09575	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-09580	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-09585	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-09590	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-09595	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-345100	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-345100T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-345105	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-345105T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-345110	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-345110T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34520	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34520T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34525	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34525T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34530	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34530T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34535	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34535T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34540	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34540T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34545	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34545T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34550	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34550T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34555	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34555T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34560	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34560T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34565	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34565T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34570	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34570T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34575	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34575T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34580	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34580T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34585	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34585T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34590	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34590T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34595	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-34595T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-355100	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-355100T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-355105	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-355105T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-355110	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-355110T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35520	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35520T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35525	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35525T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35530	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35530T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35535	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35535T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35540	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35540T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35545	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35545T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35550	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35550T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35555	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35555T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35560	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35560T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35565	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35565T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35570	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35570T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35575	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35575T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35580	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35580T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35585	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35585T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35590	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35590T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35595	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-35595T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-365100	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
E5111-375100	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-375100T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-375105	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-375105T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-375110	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-375110T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37525	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37525T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37530	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37530T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37535	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37535T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37540	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37540T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37545	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37545T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37550	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37550T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37555	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37555T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37560	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37560T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37565	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37565T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37570	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37570T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37575	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37575T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37580	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37580T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37585	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37585T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37590	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37590T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37595	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-37595T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø7.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-385100	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-385100T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-385105	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-385105T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-385110	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-385110T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38525	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38525T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38530	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38530T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38535	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38535T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38540	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38540T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38545	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38545T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38550	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38550T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38555	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38555T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38560	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38560T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38565	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38565T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38570	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38570T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38575	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38575T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38580	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38580T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38585	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38585T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38590	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38590T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38595	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5111-38595T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-010100	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-010105	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-010110	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-01025	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-01030	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-01035	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-01040	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-01045	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-01050	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-01055	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-01060	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-01065	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-01070	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-01075	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-01080	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-01085	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-01090	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-01095	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø10.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-045100	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-045105	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-045110	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-04520	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-04525	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-04530	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-04535	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-04540	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-04545	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-04550	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-04555	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-04560	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-04565	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-04570	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-04575	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-04580	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-04585	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-04590	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-04595	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø4.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-055100	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-055105	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-055110	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-05520	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-05525	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-05530	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-05535	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-05540	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-05545	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-05550	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-05555	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-05560	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-05565	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-05570	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-05575	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-05580	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-05585	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-05590	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-05595	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø5.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-065100	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø6.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-065105	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø6.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-065110	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø6.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-06525	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø6.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-06530	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø6.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-06535	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø6.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
E5112-08535	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-08540	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-08545	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-08550	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-08555	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-08560	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-08565	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-08570	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-08575	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-08580	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-08585	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-08590	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-08595	Polyaxial Screw, Extended Tab, Fenestrated	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-095100	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-095105	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-095110	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-09525	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-09530	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-09535	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-09540	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-09545	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-09550	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-09555	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-09560	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-09565	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-09570	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-09575	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-09580	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-09585	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-09590	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-09595	Sacroiliac Screw, Extended Tab, Fenestrated	Size Ø9.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-045100	Fenestrated, Polyaxial Screw	Size Ø4.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-045105	Fenestrated, Polyaxial Screw	Size Ø4.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-045110	Fenestrated, Polyaxial Screw	Size Ø4.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-04520	Fenestrated, Polyaxial Screw	Size Ø4.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-04525	Fenestrated, Polyaxial Screw	Size Ø4.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-04530	Fenestrated, Polyaxial Screw	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-04535	Fenestrated, Polyaxial Screw	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-04540	Fenestrated, Polyaxial Screw	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-04545	Fenestrated, Polyaxial Screw	Size Ø4.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-04550	Fenestrated, Polyaxial Screw	Size Ø4.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-04555	Fenestrated, Polyaxial Screw	Size Ø4.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-04560	Fenestrated, Polyaxial Screw	Size Ø4.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-04565	Fenestrated, Polyaxial Screw	Size Ø4.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-04570	Fenestrated, Polyaxial Screw	Size Ø4.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-04575	Fenestrated, Polyaxial Screw	Size Ø4.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-04580	Fenestrated, Polyaxial Screw	Size Ø4.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-04585	Fenestrated, Polyaxial Screw	Size Ø4.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-04590	Fenestrated, Polyaxial Screw	Size Ø4.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-04595	Fenestrated, Polyaxial Screw	Size Ø4.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-055100	Fenestrated, Polyaxial Screw	Size Ø5.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-055105	Fenestrated, Polyaxial Screw	Size Ø5.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-055110	Fenestrated, Polyaxial Screw	Size Ø5.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-05520	Fenestrated, Polyaxial Screw	Size Ø5.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-05525	Fenestrated, Polyaxial Screw	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-05530	Fenestrated, Polyaxial Screw	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-05535	Fenestrated, Polyaxial Screw	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-05540	Fenestrated, Polyaxial Screw	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-05545	Fenestrated, Polyaxial Screw	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-05550	Fenestrated, Polyaxial Screw	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-05555	Fenestrated, Polyaxial Screw	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-05560	Fenestrated, Polyaxial Screw	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-05565	Fenestrated, Polyaxial Screw	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-05570	Fenestrated, Polyaxial Screw	Size Ø5.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-05575	Fenestrated, Polyaxial Screw	Size Ø5.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-05580	Fenestrated, Polyaxial Screw	Size Ø5.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-05585	Fenestrated, Polyaxial Screw	Size Ø5.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-05590	Fenestrated, Polyaxial Screw	Size Ø5.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-05595	Fenestrated, Polyaxial Screw	Size Ø5.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-065100	Fenestrated, Polyaxial Screw	Size Ø6.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-065105	Fenestrated, Polyaxial Screw	Size Ø6.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-065110	Fenestrated, Polyaxial Screw	Size Ø6.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-06525	Fenestrated, Polyaxial Screw	Size Ø6.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-06530	Fenestrated, Polyaxial Screw	Size Ø6.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-06535	Fenestrated, Polyaxial Screw	Size Ø6.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-06540	Fenestrated, Polyaxial Screw	Size Ø6.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-06545	Fenestrated, Polyaxial Screw	Size Ø6.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-06550	Fenestrated, Polyaxial Screw	Size Ø6.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-06555	Fenestrated, Polyaxial Screw	Size Ø6.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-06560	Fenestrated, Polyaxial Screw	Size Ø6.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-06565	Fenestrated, Polyaxial Screw	Size Ø6.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-06570	Fenestrated, Polyaxial Screw	Size Ø6.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-06575	Fenestrated, Polyaxial Screw	Size Ø6.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-06580	Fenestrated, Polyaxial Screw	Size Ø6.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-06585	Fenestrated, Polyaxial Screw	Size Ø6.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-06590	Fenestrated, Polyaxial Screw	Size Ø6.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-06595	Fenestrated, Polyaxial Screw	Size Ø6.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-075100	Fenestrated, Polyaxial Screw	Size Ø7.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-075105	Fenestrated, Polyaxial Screw	Size Ø7.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-075110	Fenestrated, Polyaxial Screw	Size Ø7.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-07525	Fenestrated, Polyaxial Screw	Size Ø7.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-07530	Fenestrated, Polyaxial Screw	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-07535	Fenestrated, Polyaxial Screw	Size Ø7.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-07540	Fenestrated, Polyaxial Screw	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-07545	Fenestrated, Polyaxial Screw	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-07550	Fenestrated, Polyaxial Screw	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-07555	Fenestrated, Polyaxial Screw	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-07560	Fenestrated, Polyaxial Screw	Size Ø7.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-07565	Fenestrated, Polyaxial Screw	Size Ø7.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-07570	Fenestrated, Polyaxial Screw	Size Ø7.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-07575	Fenestrated, Polyaxial Screw	Size Ø7.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-07580	Fenestrated, Polyaxial Screw	Size Ø7.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-07585	Fenestrated, Polyaxial Screw	Size Ø7.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-07590	Fenestrated, Polyaxial Screw	Size Ø7.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-07595	Fenestrated, Polyaxial Screw	Size Ø7.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-085100	Fenestrated, Polyaxial Screw	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-085105	Fenestrated, Polyaxial Screw	Size Ø8.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-085110	Fenestrated, Polyaxial Screw	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-08525	Fenestrated, Polyaxial Screw	Size Ø8.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-08530	Fenestrated, Polyaxial Screw	Size Ø8.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-08535	Fenestrated, Polyaxial Screw	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-08540	Fenestrated, Polyaxial Screw	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-08545	Fenestrated, Polyaxial Screw	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-08550	Fenestrated, Polyaxial Screw	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-08555	Fenestrated, Polyaxial Screw	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-08560	Fenestrated, Polyaxial Screw	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-08565	Fenestrated, Polyaxial Screw	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-08570	Fenestrated, Polyaxial Screw	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-08575	Fenestrated, Polyaxial Screw	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-08580	Fenestrated, Polyaxial Screw	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-08585	Fenestrated, Polyaxial Screw	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-08590	Fenestrated, Polyaxial Screw	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-08595	Fenestrated, Polyaxial Screw	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-345100	Uniplanar Screw, Fenestrated	Size Ø4.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-345100T	Uniplanar Screw, Fenestrated Transverse	Size Ø4.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-345105	Uniplanar Screw, Fenestrated	Size Ø4.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-345105T	Uniplanar Screw, Fenestrated Transverse	Size Ø4.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-345110	Uniplanar Screw, Fenestrated	Size Ø4.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-345110T	Uniplanar Screw, Fenestrated Transverse	Size Ø4.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-34520	Uniplanar Screw, Fenestrated	Size Ø4.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-34520T	Uniplanar Screw, Fenestrated Transverse	Size Ø4.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-34525	Uniplanar Screw, Fenestrated	Size Ø4.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-34525T	Uniplanar Screw, Fenestrated Transverse	Size Ø4.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-34530	Uniplanar Screw, Fenestrated	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-34530T	Uniplanar Screw, Fenestrated Transverse	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-34535	Uniplanar Screw, Fenestrated	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-34535T	Uniplanar Screw, Fenestrated Transverse	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-34540	Uniplanar Screw, Fenestrated	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-34540T	Uniplanar Screw, Fenestrated Transverse	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-34545	Uniplanar Screw, Fenestrated	Size Ø4.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-34545T	Uniplanar Screw, Fenestrated Transverse	Size Ø4.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-34550	Uniplanar Screw, Fenestrated	Size Ø4.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
F2911-35525	Uniplanar Screw, Fenestrated	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35525T	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35530	Uniplanar Screw, Fenestrated	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35530T	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35535	Uniplanar Screw, Fenestrated	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35535T	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35540	Uniplanar Screw, Fenestrated	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35540T	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35545	Uniplanar Screw, Fenestrated	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35545T	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35550	Uniplanar Screw, Fenestrated	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35550T	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35555	Uniplanar Screw, Fenestrated	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35555T	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35560	Uniplanar Screw, Fenestrated	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35560T	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35565	Uniplanar Screw, Fenestrated	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35565T	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35570	Uniplanar Screw, Fenestrated	Size Ø5.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35570T	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35575	Uniplanar Screw, Fenestrated	Size Ø5.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35575T	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35580	Uniplanar Screw, Fenestrated	Size Ø5.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35580T	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35585	Uniplanar Screw, Fenestrated	Size Ø5.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35585T	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35590	Uniplanar Screw, Fenestrated	Size Ø5.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35590T	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35595	Uniplanar Screw, Fenestrated	Size Ø5.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-35595T	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-365100	Uniplanar Screw, Fenestrated	Size Ø6.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-365100T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-365105	Uniplanar Screw, Fenestrated	Size Ø6.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-365105T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-365110	Uniplanar Screw, Fenestrated	Size Ø6.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-365110T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36525	Uniplanar Screw, Fenestrated	Size Ø6.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36525T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36530	Uniplanar Screw, Fenestrated	Size Ø6.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36530T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36535	Uniplanar Screw, Fenestrated	Size Ø6.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36535T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36540	Uniplanar Screw, Fenestrated	Size Ø6.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36540T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36545	Uniplanar Screw, Fenestrated	Size Ø6.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36545T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36550	Uniplanar Screw, Fenestrated	Size Ø6.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36550T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36555	Uniplanar Screw, Fenestrated	Size Ø6.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36555T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36560	Uniplanar Screw, Fenestrated	Size Ø6.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36560T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36565	Uniplanar Screw, Fenestrated	Size Ø6.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36565T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36570	Uniplanar Screw, Fenestrated	Size Ø6.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36570T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36575	Uniplanar Screw, Fenestrated	Size Ø6.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36575T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36580	Uniplanar Screw, Fenestrated	Size Ø6.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36580T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36585	Uniplanar Screw, Fenestrated	Size Ø6.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36585T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36590	Uniplanar Screw, Fenestrated	Size Ø6.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36590T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36595	Uniplanar Screw, Fenestrated	Size Ø6.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-36595T	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-375100	Uniplanar Screw, Fenestrated	Size Ø7.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-375100T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-375105	Uniplanar Screw, Fenestrated	Size Ø7.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-375105T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-375110	Uniplanar Screw, Fenestrated	Size Ø7.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-375110T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37525	Uniplanar Screw, Fenestrated	Size Ø7.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37525T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37530	Uniplanar Screw, Fenestrated	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37530T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37535	Uniplanar Screw, Fenestrated	Size Ø7.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37535T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37540	Uniplanar Screw, Fenestrated	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37540T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37545	Uniplanar Screw, Fenestrated	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37545T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37550	Uniplanar Screw, Fenestrated	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37550T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37555	Uniplanar Screw, Fenestrated	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37555T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37560	Uniplanar Screw, Fenestrated	Size Ø7.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37560T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37565	Uniplanar Screw, Fenestrated	Size Ø7.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37565T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37570	Uniplanar Screw, Fenestrated	Size Ø7.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37570T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37575	Uniplanar Screw, Fenestrated	Size Ø7.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37575T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37580	Uniplanar Screw, Fenestrated	Size Ø7.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37580T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37585	Uniplanar Screw, Fenestrated	Size Ø7.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37585T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37590	Uniplanar Screw, Fenestrated	Size Ø7.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37590T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37595	Uniplanar Screw, Fenestrated	Size Ø7.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-37595T	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-385100	Uniplanar Screw, Fenestrated	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-385100T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-385105	Uniplanar Screw, Fenestrated	Size Ø8.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-385105T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-385110	Uniplanar Screw, Fenestrated	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-385110T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38525	Uniplanar Screw, Fenestrated	Size Ø8.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38525T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38530	Uniplanar Screw, Fenestrated	Size Ø8.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38530T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38535	Uniplanar Screw, Fenestrated	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38535T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38540	Uniplanar Screw, Fenestrated	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38540T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38545	Uniplanar Screw, Fenestrated	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38545T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38550	Uniplanar Screw, Fenestrated	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38550T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38555	Uniplanar Screw, Fenestrated	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38555T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38560	Uniplanar Screw, Fenestrated	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38560T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38565	Uniplanar Screw, Fenestrated	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38565T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38570	Uniplanar Screw, Fenestrated	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38570T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38575	Uniplanar Screw, Fenestrated	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38575T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38580	Uniplanar Screw, Fenestrated	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38580T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38585	Uniplanar Screw, Fenestrated	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38585T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38590	Uniplanar Screw, Fenestrated	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38590T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38595	Uniplanar Screw, Fenestrated	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
F2911-38595T	Uniplanar Screw, Fenestrated Transverse	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
K2-01-2535-01	Reduction Jack		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-01-2548-01	Tap	Size Ø9.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-01-2548-02	Tap	Size Ø10.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-01-2569-01	Offset Hook Holder, Open		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-01-2570-01	Threaded Hook Inserter		DENALI® Spinal System	Pedicle Screw System	Instrument

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
K2-04-2016-01	Cervical Inserter	Size 11x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2062-01	Convex Trial No Stops	Size 11x14x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-04-2062-02	Convex Trial No Stops	Size 11x14x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-04-2062-03	Convex Trial No Stops	Size 11x14x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-04-2062-04	Convex Trial No Stops	Size 11x14x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-04-2062-05	Convex Trial No Stops	Size 11x14x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-04-2062-06	Convex Trial No Stops	Size 11x14x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-04-2062-07	Convex Trial No Stops	Size 11x14x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-04-2062-08	Convex Trial No Stops	Size 11x14x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-04-2062-09	Convex Trial No Stops	Size 11x14x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-04-2062-10	Convex Trial No Stops	Size 11x14x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-04-2072-01	Lordotic Rasp	Size 5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2072-02	Lordotic Rasp	Size 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2072-03	Lordotic Rasp	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2072-04	Lordotic Rasp	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2072-05	Lordotic Rasp	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2072-06	Lordotic Rasp	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2072-07	Lordotic Rasp	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2072-08	Lordotic Rasp	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2072-09	Lordotic Rasp	Size 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2072-10	Lordotic Rasp	Size 14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2072-11	Lordotic Rasp	Size 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2073-01	Parallel Rasp	Size 5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2073-02	Parallel Rasp	Size 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2073-03	Parallel Rasp	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2073-04	Parallel Rasp	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2073-05	Parallel Rasp	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2073-06	Parallel Rasp	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2073-07	Parallel Rasp	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2073-08	Parallel Rasp	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2073-09	Parallel Rasp	Size 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2073-10	Parallel Rasp	Size 14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2073-11	Parallel Rasp	Size 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-04-2074-01	Curved Rasp		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-05-2000-01	Adjustable Inserter	Size 10x27 mm TLIF	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-05-2009-01	Fixed Angle Inserter	TLIF	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-05-2045-01	Straight Inserter	TLIF	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-06-2155-01	Curved Osteotome	AN	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-06-2203-01	AN MI Inserter	Size 8.5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-06-2203-04	Inserter Inner Shaft	AN MI	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2000-01	ALIF Implant Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2012-01	ALIF Trial Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2057-01	Lordotic Trial	Size 24x30x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2057-02	Lordotic Trial	Size 24x30x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2057-03	Lordotic Trial	Size 24x30x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2057-04	Lordotic Trial	Size 24x30x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2057-05	Lordotic Trial	Size 24x30x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2057-06	Lordotic Trial	Size 24x30x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2057-07	Lordotic Trial	Size 24x30x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2057-08	Lordotic Trial	Size 24x30x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2057-09	Lordotic Trial	Size 24x30x17 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2057-10	Lordotic Trial	Size 24x30x19 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2057-11	Lordotic Trial	Size 24x30x21 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2061-01	Vascular Retractor Small		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2063-01	Vascular Retractor Medium Short		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2065-01	Vascular Retractor Medium		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2067-01	Vascular Retractor Large		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2069-01	Disc Spreader	Size 5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2069-02	Disc Spreader	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2069-03	Disc Spreader	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2069-04	Disc Spreader	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2069-05	Disc Spreader	Size 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2069-06	Disc Spreader	Size 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2069-07	Disc Spreader	Size 17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2069-08	Disc Spreader	Size 19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2069-09	Disc Spreader	Size 21 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2070-01	Large Scalpel Blade Holder		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2079-01	Lordotic Trial	Size 24x30x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2079-02	Lordotic Trial	Size 24x30x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2079-03	Lordotic Trial	Size 24x30x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2079-04	Lordotic Trial	Size 24x30x15 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2079-05	Lordotic Trial	Size 24x30x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2079-06	Lordotic Trial	Size 24x30x19 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2079-07	Lordotic Trial	Size 24x30x21 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2083-01	ALIF Trial/Rasp Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2085-01	Anterior Pituitary Rongeur (Up)	Size 16" 4 mm 60º	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2085-02	Anterior Pituitary Rongeur (Up)	Size 16" 6 mm 60º	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2086-01	Anterior Pituitary Rongeur	Size 13" 4 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2086-02	Anterior Pituitary Rongeur	Size 13" 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2087-01	Double Action Bone Rongeur	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
k2-07-2089-01	Implant Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2091-01	Implant Removal Tool		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2093-01	Rasp		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2095-01	Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
k2-07-2098-01	Lordotic Trial	Size 28x36x9 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
k2-07-2098-02	Lordotic Trial	Size 28x36x11 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
k2-07-2098-03	Lordotic Trial	Size 28x36x13 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
k2-07-2098-04	Lordotic Trial	Size 28x36x15 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
k2-07-2098-05	Lordotic Trial	Size 28x36x17 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
k2-07-2098-06	Lordotic Trial	Size 28x36x19 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
k2-07-2098-07	Lordotic Trial	Size 28x36x21 mm, 5°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2099-01	Rasp	Size 9x24x30 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2099-02	Rasp	Size 11x24x30 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2099-03	Rasp	Size 13x24x30 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2099-04	Rasp	Size 15x24x30 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2099-05	Rasp	Size 17x24x30 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2099-06	Rasp	Size 19x24x30 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2099-07	Rasp	Size 21x24x30 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2100-01	Rasp	Size 28x36x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2100-02	Rasp	Size 28x36x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2100-03	Rasp	Size 28x36x13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2100-04	Rasp	Size 28x36x15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2100-05	Rasp	Size 28x36x17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2100-06	Rasp	Size 28x36x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2100-07	Rasp	Size 28x36x21 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2104-01	Lordotic Trial	Size 24x30x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2104-02	Lordotic Trial	Size 24x30x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2104-03	Lordotic Trial	Size 24x30x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2104-04	Lordotic Trial	Size 24x30x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2104-05	Lordotic Trial	Size 24x30x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2104-06	Lordotic Trial	Size 24x30x19 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2104-07	Lordotic Trial	Size 24x30x21 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2105-01	Lordotic Trial	Size 28x36x9 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2105-02	Lordotic Trial	Size 28x36x11 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2105-03	Lordotic Trial	Size 28x36x13 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2105-04	Lordotic Trial	Size 28x36x15 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2105-05	Lordotic Trial	Size 28x36x17 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2105-06	Lordotic Trial	Size 28x36x19 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2105-07	Lordotic Trial	Size 28x36x21 mm, 10°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-07-2106-01	Removable Distractor, Right Tip		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2106-02	Removable Distractor, Left Tip		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2107-01	Ratching Distractor, w/ Modular Tips		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2108-01	Removable Distractor, Left Tip	24x30 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2108-02	Removable Distractor, Right Tip	24x30 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2108-03	Removable Distractor, Left Tip	28x36 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2108-04	Removable Distractor, Right Tip	28x36 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2110-01	Chisel	Size 19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2112-01	Chisel	Size 25 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2114-01	Large Cobb		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2115-01	Small Cobb		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2145-01	In Situ Adjuster		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2147-01	Forward Swept Cup Curette	Size 9" Long #6 30°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-07-2148-01	Anterior Insertion Ramp		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-08-2195-01	Deformity Screw Inserter		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2232-01	Transverse Coupler	Size (S)	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2232-02	Transverse Coupler	Size (M)	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2232-03	Transverse Coupler	Size (L)	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2235-01	Driver, Hex Connection (Short)	Size 25	MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
K2-08-2281-01	Power Puller		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2286-01	Partial Locker	Size 90° Open	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2294-01	Torque Limiting Handle	Size 30 in-lbs (3.4 N-m)	MESA® Spinal System	Pedicle Screw System	Instrument	47830	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
K2-08-2295-01	Reduction Jack, Driver	Size 25	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2301-01	Anansi 6-Leg Assembly		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2302-01	Anansi 8-Leg Assembly		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2333-01	Deformity Bender Flat Handle	MESA Rail™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2334-01	Reduction Jack	MESA Rail™ Cricket®	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2336-01	Quick Locker	MESA Rail™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2339-01	Partial Locker	MESA Rail ™ Superfly™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2340-01	Unlocker	MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2341-01	Table Top Bender Press		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2342-01	In Situ Bender (Left)	MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2343-01	In Situ Bender (Right)	MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2346-01	MESA Rail ™ Table Top Bender, Anvil	Size (S)	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2346-04	MESA Rail ™ Table Top Bender, Anvil	Size (M)	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2346-07	MESA Rail ™ Table Top Bender, Anvil	Size (L)	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2347-01	MESA Rail ™ Table Top Bender, Base	Size (S)	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
K2-08-2368-01	MESA Rail ™ Cutter		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2369-01	MESA Rail / Rod Puller	MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2369-02	MESA Rail / Rod Puller, Sleeve	MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2369-03	MESA Rail / Rod Puller, Shaft Assembly	MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2369-09	MESA Rail / Rod Puller, Tip	MESA Rail ™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2370-01	MESA Rail ™ Rotation Wrench		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2379-01	Vise Grips	MESA Rai™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2390-01	MESA Rail ™ Connector Holder		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
k2-08-2417-01	Compressor, Angled	MESA Rail™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
k2-08-2421-01	Compressor, Multi-Span		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2425-01	Torque Limiting Shaft, Square Driver		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2443-02	Inserter Shaft		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
K2-08-2443-03	Inserter, Sleeve Assembly		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
K2-08-2443-04	Nut-Replacement Part		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
K2-08-2453-02	Inner Shaft Assembly		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
K2-08-2458-01	Fixed Handle		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2467-01	MESA Hook Forceps		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-08-2480-01	Hook Pusher		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-10-2098-01	Screw Head, Adjuster Assembly	MI	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-10-2099-01	Recovery Tool		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-10-2100-01	Tap Sleeve Guide		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-10-2110-01	Contoured Rod Inserter, Hex Tip		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-10-2111-01	MI Rod Reducer	Praying Mantis™	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-10-2115-01	MI Reamer Coarse		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-10-2115-02	MI Reamer Fine		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-10-2116-01	MI Reamer Sleeve		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-10-2119-01	Rod Pusher		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-10-2196-01	Retractor Pack		SERENGETI® MI Retractor System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	513213/R	4	MD 0106	Rule 6
K2-10-2198-01	Perfect Scalpel™, Molded Handle		SERENGETI® MI Retractor System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804608/R	4	MD 0106	Rule 6
K2-10-2209-01	8G ANGIOTECH Needle Pouch		SERENGETI® MI Retractor System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804504/R	4	MD 0106	Rule 6
K2-10-2211-01	Guidewire Pouch	Size Ø1.1 mm SS (Qty 3)	SERENGETI® MI Retractor System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	1513387/R	4	MD 0106	Rule 6
K2-10-2215-01	Pedicle Access Needle, Beveled	Size 11G	SERENGETI® MI Retractor System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804504/R	4	MD 0106	Rule 6
K2-10-2216-01	MI Rod Reducer		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-10-2230-01	Fulcrum, MI Rod Reducer		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-10-2239-01	NiTi Guidewire	Size .044 X 20.5 IN	DENALI® MI Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-10-2242-01	Quick Connect, Hex Wrench		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-11-2007-01	Unlocker		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2019-01	Screw Head Adjuster	Size 10	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2021-01	Head Adjuster	Mini MESA®	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2022-01	Rod Holding Forceps		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2023-01	DENALI®Mini Screw Inserter	Mini MESA®	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2024-01	Rod Bender	Size Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2026-01	Ball Tip Feeler		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2027-01	Awl		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	15275	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2028-01	Tap	Size Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2029-01	Tap	Size Ø4.0 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2030-01	Reamer		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2031-01	Distractor		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2032-01	Compressor		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2035-01	Small Pedicle Probe		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2037-01	Mini Axial AO Handle, Ratchet		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2038-01	Mini Axial AO Handle, Fixed		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2040-01	In Situ Bender (Left)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2041-01	DENALI®Mini Screw Inserter	Mini DENALI®	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2042-01	Torque Limiting Driver	Size 15	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2044-01	Torque Driver, Tapered	Size 15	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2047-01	Tapered Double Ended Driver	Size 15	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2048-01	Torsional Rod Reducer (Right)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2049-01	Torsional Rod Reducer (Left)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2051-01	Rod Reducer		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2052-01	Head Adjuster	Standard	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2053-01	Adjustable Drill	Size Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	36235	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2053-02	Adjustable Drill	Size Ø4.0 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	36235	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2054-01	Adjustable Drill Guide	Size 6-50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2056-01	Fixed Drill Guide		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2057-01	Anti Torque Alignment Tube		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2058-01	Rod Puller Plus		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2059-01	Hook Holder	Cervical	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2078-01	Universal Driver		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2079-01	Universal Joint Tap	Size Ø4.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2082-01	Torque Limiting Handle	Size 30 in-lbs (3.4 N-m) AO Connect	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	47830	I(m)	CE0086	7	513674/R	6	MD 0106	Rule 6
K2-11-2083-01	In Situ Bender (Right)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2084-01	Tap		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2091-01	Universal Joint Drill	Size Ø3.0 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	36235	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2097-01	Occipital Plate Bender (Long)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2097-02	Occipital Plate Bender (Short)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2098-01	Tap	Size Ø4.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2109-01	Forceps Rod Fork		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2111-01	Mini Reduction Jack	Mini Cricket™	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2112-01	Rod Holder	Size Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2118-01	DENALI®Mini Screw Alignment Guide	Mini DENALI®	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2129-02	Ø 2.3 Fixed Drill Bit	Size 12 mm-118º Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-11-2129-03	Ø 2.3 Fixed Drill Bit	Size 14 mm-118º Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-11-2129-04	Ø 2.3 Fixed Drill Bit	Size 16 mm-118º Tip	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-11-2134-01	Dual Action Rod Reducer		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2141-01	MESA®Mini 90° Screw Inserter		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2174-01	Occipital Awl	Size Ø2.75 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	15275	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2177-01	Occipital Plate, Tap	Size Ø4.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2177-02	Occipital Plate, Tap	Size Ø5.25 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2179-01	Mini Thoracic Probe		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2183-01	Adjustable Drill Bit, No Trocar	Size Ø2.3 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-11-2183-02	Adjustable Drill Bit, No Trocar	Size Ø2.8 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-11-2184-01	Anti-Torque Guide		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2186-01	Occipital Plate Holder		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2202-01	Partial Locker	Mini Superfly™	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2203-01	Vise Grips	Size Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2205-01	Mini Reduction Jack	Size 30 mm Cricket™	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2206-01	DENALI®Mini Screw Inserter	Closed DENALI Mini Screws	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2207-01	Anti Torque Alignment Tube	Closed DENALI Mini Screws	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2209-01	Rod Cutter	Size 3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2210-01	Tube Rod Bender		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2211-01	Mini Reduction Jack	Size 20 mm Cricket™	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2212-01	Mini Transverse Coupler	Size (S)	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2212-02	Mini Transverse Coupler	Size (M)	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2212-03	Mini Transverse Coupler	Size (L)	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2213-01	Reduction Jack Rotation Tube, w/Driver		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2214-01	Mini Manipulator Wrench		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2215-01	Manipulator	Mini	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2216-01	Rod Rotation Wrench	Size Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2219-01	Coronal Bender (Right)	Size Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2219-02	Coronal Bender (Left)	Size Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2224-01	Wedge Distractor		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2229-01	Transverse Connector Holder		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2230-01	Offset Hook Holder, Open		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2231-01	Wire Twisting Forceps, Square Tip	Size 4 mm	NILE™ Spinal System	Nile Spinal System	Instrument	13180	I	CE	8	513670/R	9	MD 0106	Rule 6
K2-11-2232-01	Wire Twisting Forceps, Rounded Tip	Size 6 mm	NILE™ Spinal System	Nile Spinal System	Instrument	13180	I	CE	8	513670/R	9	MD 0106	Rule 6
K2-11-2233-01	Wire Cutter		NILE™ Spinal System	Nile Spinal System	Instrument	13180	I	CE	8	513670/R	9	MD 0106	Rule 6
K2-11-2234-01	Jet Wire Twister		NILE™ Spinal System	Nile Spinal System	Instrument	13180	I	CE	8	513670/R	9	MD 0106	Rule 6
K2-11-2236-01	Hook Trial	Size 3 mm	CASPIAN® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-11-2236-02	Hook Trial	Size 6 mm	CASPIAN® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-11-2237-01	Hook Elevator		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2238-01	Lateral Hook Holder		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2239-01	Hook Pusher		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2240-01	Mini Threaded Hook Inserter		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2257-01	Anchor Template, Short		CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-11-2257-02	Anchor Template, Long		CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-11-2258-01	Template Holder		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2259-01	Connector Driver, AO Connect		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2260-01	Universal Connector Driver, Hex		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2261-01	Anchor Inserter (Short)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2261-02	Anchor Inserter (Medium)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2261-03	Anchor Inserter (Long)		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2262-01	Mini T-Handle Anchor Inserter		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2263-01	Connector Assembly Tube		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2273-01	Universal Driver	Size 15	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2277-01	Universal Connector Driver, AO		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2278-01	Connector Driver, Hex Connect		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2279-01	Universal Joint Driver, Hex	Size 15	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2290-01	Tube Wrench, Long		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-11-2297-01	Tube Wrench, Short		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
K2-12-2008-01	Spring Loaded Awl	Size 20 mm	CAYMAN® Plate System	Cayman Plate System	Instrument	15275	I	CE	8	513670/R	5	MD 0106	Rule 6
K2-12-2024-01	Temporary Fixation Pin	Size Ø5.0x20 mm	CAYMAN® Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-12-2027-01	Lumbar Plate Bender		CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
K2-12-2030-01	Screw Extractor		CAYMAN® Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-12-2031-01	Screw Thru Drill Guide		CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
K2-12-2047-01	Temporary Fixation Pin	Size 20 mm	CAYMAN® Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-12-2048-01	Universal Drill	Size Ø3.5	CAYMAN® Plate System	Cayman Plate System	Instrument	36235	I	CE	8	513670/R	5	MD 0106	Rule 6
K2-12-2048-02	Universal Drill	Size Ø4.5	CAYMAN® Plate System	Cayman Plate System	Instrument	36235	I	CE	8	513670/R	5	MD 0106	Rule 6
K2-12-2050-01	Caliper		CAYMAN® Plate System	Cayman Plate System	Instrument	32262	I(m)	CE0086	7	513674/R	5	MD 0106	Rule 6
K2-12-2051-01	Depth Gauge	Size 100 mm	CAYMAN® Plate System	Cayman Plate System	Instrument	32845	I(m)	CE0086	7	513674/R	5	MD 0106	Rule 6
K2-12-2053-01	Fixed Awl	Size 20 mm	CAYMAN® Plate System	Cayman Plate System	Instrument	15275	I	CE	8	513670/R	5	MD 0106	Rule 6
K2-12-2054-01	Spring Loaded Awl, W / Silicone Handle		CAYMAN® Plate System	Cayman Plate System	Instrument	15275	I	CE	8	513670/R	5	MD 0106	Rule 6
K2-12-2055-01	Tap	Size Ø6.0 mm	CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
K2-14-2003-01	Freehand Awl	Size 20 mm	CAYMAN® Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-14-2005-01	Ratcheting Handle	Hudson	CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
K2-14-2023-01	Plate Holder, Buttress		CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
K2-15-2001-01	Retractor Frame		TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2004-01	Blade Handle		TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2008-01	MI Depth Gage		TERRA NOVA® MI Access System	Interbody Access System	Instrument	32845	I(m)	CE0086	7	513674/R	8	MD 0106	Rule 6
K2-15-2012-01	Screw Based Retractor Blade (Right)	Size 90 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2012-02	Screw Based Retractor Blade (Right)	Size 80 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2012-03	Screw Based Retractor Blade (Right)	Size 70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2012-04	Screw Based Retractor Blade (Right)	Size 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2012-05	Screw Based Retractor Blade (Right)	Size 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	C

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
K2-15-2015-01	Retractor/Distractor, Release Tool		TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2017-01	Retractor/Distractor (Long)	Size 90 mm Long	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2017-02	Retractor/Distractor (Long)	Size 80 mm Long	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2017-03	Retractor/Distractor (Long)	Size 70 mm Long	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2017-04	Retractor/Distractor (Long)	Size 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2017-05	Retractor/Distractor (Long)	Size 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2017-20	Medium Retractor Distractor	Size 90 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2017-21	Medium Retractor Distractor	Size 80 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2017-22	Medium Retractor Distractor	Size 70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2017-23	Medium Retractor Distractor	Size 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2017-24	Medium Retractor Distractor	Size 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2022-01	Hook Retractor	Size 40 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2022-02	Hook Retractor	Size 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2022-03	Hook Retractor	Size 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2022-04	Hook Retractor	Size 70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2022-05	Hook Retractor	Size 80 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-15-2022-06	Hook Retractor	Size 90 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2017-01	Retractor Blade	Size 14 X 90 MM (Titanium)	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2017-02	Retractor Blade	Size 14 X 80 MM (Titanium)	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2017-03	Retractor Blade	Size 14 X 70 MM (Titanium)	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2017-04	Retractor Blade	Size 14 X 60 MM (Titanium)	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2017-05	Retractor Blade	Size 14 X 50 MM (Titanium)	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2017-06	Retractor Blade	Size 14 X 40 MM (Titanium)	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2025-01	Split Tube Retractor		NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2025-29	Telescoping Blade Right	Size 50 mm Small	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2025-30	Telescoping Blade Left	Size 50 mm Small	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2025-31	Telescoping Blade Right	Size 60 mm Medium	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2025-32	Telescoping Blade Left	Size 60 mm Medium	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2025-33	Telescoping Blade Right	Size 80 mm Large	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2025-34	Telescoping Blade Left	Size 80 mm Large	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2025-35	Telescoping Blade Right	Size 100 mm X-Large	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2025-36	Telescoping Blade Left	Size 100 mm X-Large	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2027-01	Split Tube Obturator		NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2028-01	Screwdriver	With Handle	NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-16-2029-01	M/L Gelpi Retractor		NAPA® MI Retractor System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-17-2001-01	Bone Packing Tamp		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2003-01	Caliper		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	32262	I(m)	CE0086	7	513674/R	10	MD 0106	Rule 6
K2-17-2004-01	Cage Distractor		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2005-01	Bone Funnel		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2006-01	Bone Funnel Pusher		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2007-01	Footprint Trial	Size 12x14 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-17-2007-02	Footprint Trial	Size 12x17 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-17-2008-01	Cage Inserter	Size 12x17 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2009-01	Clip Inserter (Straight)	Size 12x17 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2010-01	Cage Inserter	Size 12x14 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2011-01	Cage Inserter, Inner Shaft		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2012-01	Clip Inserter, Inner Shaft		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2013-01	Bone Packing Mold	Size 12x14 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2019-01	Bone Packing Mold	Size 12x17 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2020-01	Bone Packing Mold Base		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2021-01	Threaded Distractor	Size 12x17 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2022-01	Bone Funnel		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2023-01	Bone Funnel Pusher		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2024-01	Non-Tapered Driver	Size 15	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2032-01	Caliper	Vernier	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	32262	I(m)	CE0086	7	513674/R	10	MD 0106	Rule 6
K2-17-2038-01	Threaded Clip Inserter	Size 12x17 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2043-01	Lateral Clip Inserter	Size 16x20 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2045-01	Cage Distractor Blade	Size 16x20 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2046-01	Cage Distractor Blade	Size 21x25 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2047-01	Positioner Blade Attachement		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2048-01	Lateral Clip Inserter	Size 21x25 mm	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2049-01	Clip Inserter, Inner Shaft		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2050-01	Lateral Cage Distractor, Inner Shaft		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2057-01	Cage Distractor	Corpectomy	SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-17-2068-01	Threaded Clip Inserter, Inner Shaft		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
K2-18-2010-01	Dual Hole Staple Guide (Right)	Size 13 mm	ARI™ Anterior Staple System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-18-2010-02	Dual Hole Staple Guide (Right)	Size 16 mm	ARI™ Anterior Staple System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-18-2010-03	Dual Hole Staple Guide (Right)	Size 18 mm	ARI™ Anterior Staple System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-18-2011-01	Dual Hole Staple, Inserter		ARI™ Anterior Staple System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-18-2032-01	Single Hole Staple Inserter		ARI™ Anterior Staple System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-18-2033-01	Dual Hole Staple Guide (Left)	Size 13 mm	ARI™ Anterior Staple System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-18-2033-02	Dual Hole Staple Guide (Left)	Size 16 mm	ARI™ Anterior Staple System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-18-2033-03	Dual Hole Staple Guide (Left)	Size 18 mm	ARI™ Anterior Staple System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-18-2034-01	Staple Remover		ARI™ Anterior Staple System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-18-2035-01	Removable Fork Distractor Tip (Left)		ARI™ Anterior Staple System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-18-2035-02	Removable Fork Distractor Tip (Right)		ARI™ Anterior Staple System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-18-2044-01	Staple Remover, Ring Handle		ARI™ Anterior Staple System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-20-2000-01	Universal Awl	Size 20mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-20-2000-02	Universal Driver	Size 20	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-20-2000-03	Universal Drill	Size Ø5.5x20 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-20-2000-04	Universal Tap	Size 20 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-20-2001-01	Awl	Size 20 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-20-2002-01	Drill	Size 20 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-20-2003-01	Tapered Driver	Size 20	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-20-2006-01	Drill Guide Inserter		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-20-2007-01	Implant Inserter		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-20-2007-02	Implant Inserter, Inner Shaft		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-20-2009-01	Single Barrel Drill Guide		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-20-2010-01	Tap	Size 20 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-20-2011-01	Replaceable Ramp Tip		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-20-2012-01	Ratcheting Handle	Hudson	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-20-2013-01	Torque Wrench	Size 20 in-lbs (2.3 N-m)	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	59009	I(m)	CE0086	7	513674/R	3	MD 0106	Rule 6
K2-20-2015-01	Non-Tapered Driver	Size 20	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-26-2022-02	Rod Holder	Inner Shaft Assembly	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-26-2022-07	Rod Holder	Handle	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-26-2022-08	Rod Holder	Tip	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-27-2001-02	Lateral Access Blade	Size 24 x 80 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2001-03	Lateral Access Blade	Size 24 x 90 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2001-04	Lateral Access Blade	Size 24 x 100 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2001-05	Lateral Access Blade	Size 24 x 110 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2001-06	Lateral Access Blade	Size 24 x 120 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2001-07	Lateral Access Blade	Size 24 x 130 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2001-08	Lateral Access Blade	Size 24 x 140 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2001-09	Lateral Access Blade	Size 24 x 150 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2001-10	Lateral Access Blade	Size 24 x 160 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2002-01	Dissector	Size 24 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2003-02	Fixation Pin	Size 80 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2003-03	Fixation Pin	Size 90 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2003-04	Fixation Pin	Size 100 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2003-05	Fixation Pin	Size 110 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2003-06	Fixation Pin	Size 120 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2003-07	Fixation Pin	Size 130 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2003-08	Fixation Pin	Size 140 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2003-09	Fixation Pin	Size 150 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2003-10	Fixation Pin	Size 160 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2005-02	A/P Lateral Access Blade	Size 13 x 80 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2005-03	A/P Lateral Access Blade	Size 13 x 90 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2005-04	A/P Lateral Access Blade	Size 13 x 100 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2005-05	A/P Lateral Access Blade	Size 13 x 110 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2005-06	A/P Lateral Access Blade	Size 13 x 120 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2005-07	A/P Lateral Access Blade	Size 13 x 130 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2005-08	A/P Lateral Access Blade	Size 13 x 140 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2005-09	A/P Lateral Access Blade	Size 13 x 150 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2005-10	A/P Lateral Access Blade	Size 13 x 160 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2006-01	Lateral Access Guide Wire	Size Ø3 x 330 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2012-01	Lateral Access Blade Shim		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2013-01	Dissector	Size 6 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2014-01	Fixation Pin Driver	Size 15	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2019-01	Fluoro Modulator		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2024-01	Dissector	Size 14 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2025-01	Lateral Access Retractor		RAVINE™ Lateral Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2041-01	Stabilization Arm Attachment		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2042-01	Lateral Access Shim Inserter		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2043-01	Lateral Access Shim Extractor		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2093-01	Lateral Access Corpectomy Frame		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2102-01	Lateral Access Blade Extender		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2139-01	ACDF Retractor		RAVINE™ Lateral Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2140-01	Acdf Retractor Blade	Size 18x30 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2140-03	Acdf Retractor Blade	Size 18x40 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2140-05	Acdf Retractor Blade	Size 18x50 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2140-07	Acdf Retractor Blade	Size 18x60 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2141-01	ACDF PIN	Size 30 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2141-02	ACDF PIN	Size 35 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2141-03	ACDF PIN	Size 40 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2141-04	ACDF PIN	Size 45 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2141-05	ACDF PIN	Size 50 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2141-06	ACDF PIN	Size 55 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2141-07	ACDF PIN	Size 60 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2141-08	ACDF PIN	Size 65 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2141-09	ACDF PIN	Size 70 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2141-10	ACDF PIN	Size 75 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2141-11	ACDF PIN	Size 80 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2142-01	ACDF Pin Driver		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2144-01	ACDF Pin Cap		RAVINE™ Lateral Access System	Interbody Systems	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-27-2145-01	A/P Lateral Access Blade	Size 13x30 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2145-03	A/P Lateral Access Blade	Size 13x40 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2145-05	A/P Lateral Access Blade	Size 13x50 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-27-2145-07	A/P Lateral Access Blade	Size 13x60 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
K2-28-2000-01	Pyramid Awl (Short)		EVEREST® Spinal System	Pedicle Screw System	Inst

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
K2-29-2001-02	Provisional Screwdriver (Long)	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2002-01	Rod Reducer	Cicada ™	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2003-01	Threaded Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2005-01	Rod Fork		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2006-01	Head Adjuster		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2007-01	Lateral Hook Holder		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2008-01	Offset Hook Holder		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2009-01	Rod Pusher		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2011-01	Torque Indicating Wrench	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	59009	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
K2-29-2012-01	Anti Torque Alignment Tube (Short)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2013-01	Torque Limiting Shaft (Long)	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2014-01	Torque Wrench	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2014-02	Torque Wrench Tip	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2015-01	Screw Removal Tool	Size 25	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2016-01	Quick Connect Adapter, Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2025-01	Polyaxial Screw Inserter (Short)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2029-01	French Rod Bender	Size Ø5.5-6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2030-01	Vise Grips, Rod	Size Ø6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2031-01	Hook Pusher		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2032-01	Hook Seater		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2033-01	Lumbar Hook Elevator, Straight		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-29-2034-01	Lumbar Hook Elevator, Angled		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-29-2035-01	Threaded Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2044-01	Rod Fork		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2060-01	Provisional Screwdriver (Short)	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2060-02	Provisional Screwdriver (Long)	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2065-01	Tapered Tap	Size Ø9.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2065-02	Tapered Tap	Size Ø10.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2067-01	Anti-Torque Alignment Tube, Closed screw (Short)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2075-01	Polyaxial Screw Inserter, Closed screw (Short)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-29-2075-02	Polyaxial Screw Inserter, Closed screw (Long)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2001-01	Unlocker		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2002-01	Screw Inserter		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2003-01	Tap	Size Ø3.0 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2003-02	Tap	Size Ø3.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2003-03	Tap	Size Ø4.0 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2003-04	Tap	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2003-05	Tap	Size Ø5.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2003-06	Tap	Size Ø6.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2004-01	Locker		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2005-01	MESA Rail ™ Cutter	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2006-01	A/O Quick Knob		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2007-01	Awl	Size Ø2.75 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2008-01	Screw Head Adjuster		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2009-01	Depth Gauge	Size 80 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	32845	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
K2-30-2010-01	Guiding Reamer		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2011-01	Wedge Distractor		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2012-01	Reduction Jack Rotation Tube, w/Driver		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2013-01	Distractor		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2014-01	Compressor		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2015-01	Rod Rotation Wrench	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2016-01	In Situ Bender (Right)		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2017-01	In Situ Bender (Left)		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2018-01	Torsional Rod Reducer (Right)		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2019-01	Torsional Rod Reducer (Left)		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2020-01	Tapered Driver	Size 20	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2021-01	Manipulator		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2022-02	MESA Rail / Rod Puller, Sleeve	MESA Rail ™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2022-03	MESA Rail / Rod Puller, Shaft Assembly	MESA Rail ™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2022-09	MESA Rail / Rod Puller, Tip	MESA Rail ™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2023-01	Deformity Reduction Jack		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2024-01	Partial Locker		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2025-01	Dual Action Rod Reducer	Size Ø4.5 mm, Dragonfly™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2026-01	Pedicle Hook Trial	Size 4 mm	MESA® Small Stature Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-30-2026-02	Pedicle Hook Trial	Size 8 mm	MESA® Small Stature Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-30-2027-01	Hook Elevator		MESA® Small Stature Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-30-2028-02	Threaded Hook Inserter, Outer Assembly		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2028-05	Threaded Hook Inserter, Inner Assembly		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2029-01	Single Action Rod Reducer	Firefly™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2030-01	Hook Pusher		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2031-01	Straight Hook Holder		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2032-01	Offset Hook Holder		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2033-01	Saddle Hook Holder		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2034-01	Lateral Hook Holder		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2035-01	Anti Torque Alignment Tube		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2036-01	Torque Limiting Handle	Size 6 N-m	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	47830	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
K2-30-2037-01	Rod Holding Forceps	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2038-01	Double Ended Ball Tip Feeler		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2039-01	Straight Thoracic Probe		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2040-01	Vise Grips	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2041-01	Coronal Bender (Left)	Size Ø4.5 mm, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2042-01	Coronal Bender (Right)	Size Ø4.5 mm, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2043-01	Partial Locker	MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2044-01	Reduction Jack	MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2045-01	Transverse Connector Calipers		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	32262	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
K2-30-2046-01	Parallel Distractor (Wide)	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2049-01	Rod Fork		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2050-01	MESA Rail/Rod Distractor		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2051-01	Tube Rod Bender		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2052-01	Rod Locking Set Screw		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2053-01	Rod Template	Size 500 mm	MESA® Small Stature Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-30-2055-01	Straight Lumbar Probe		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2056-01	Curved Lumbar Probe		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2057-01	Curved Thoracic Probe		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2058-01	T-Bar Screw Remover		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2059-01	Ratcheting Rod Cutter	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2060-01	Coronal Bender (Right)	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2061-01	Coronal Bender (Left)	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2062-01	Torque Limiting Shaft	Size 20	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2063-01	Unlocker	Size Ø4.5 mm, MESA Rai™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2064-01	Quick Locker	Size MESA Rail™ Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2065-01	In Situ Bender (Left)	MESA Rail ™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2066-01	In Situ Bender (Right)	MESA Rail ™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2067-01	Flat Benders	Size MESA Rail™ Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2069-01	Reduction Jack	Size Ø4.5 mm, Cricket®	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2071-01	Over Cricket Unlocker		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2092-01	French Rod Bender	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2094-01	Vise Grips	Size Ø4.5 mm, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2095-01	MESA Rail ™ Rotation Wrench	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2106-01	MESA Rail™ Bender	Size Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2108-01	Over Cricket Locker		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2109-01	Reduction Jack	Size Ø4.5 mm, MESA Rail™ Cricket®	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-30-2112-01	Partial Locker	Size Ø4.5 mm, Superfly™	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-32-2001-01	Parallel Trial	Size 18x50x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-02	Parallel Trial	Size 18x60x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-03	Parallel Trial	Size 18x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-04	Parallel Trial	Size 18x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-05	Parallel Trial	Size 18x50x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-06	Parallel Trial	Size 18x60x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-07	Parallel Trial	Size 18x50x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-08	Parallel Trial	Size 18x60x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-09	Parallel Trial	Size 18x50x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-10	Parallel Trial	Size 18x60x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-11	Parallel Trial	Size 18x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-12	Parallel Trial	Size 18x60x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-13	Parallel Trial	Size 18x50x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-14	Parallel Trial	Size 18x60x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-15	Parallel Trial	Size 18x50x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-16	Parallel Trial	Size 18x60x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-17	Parallel Trial	Size 18x50x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-18	Parallel Trial	Size 18x60x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-19	Parallel Trial	Size 18x50x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2001-20	Parallel Trial	Size 18x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-01	Lordotic Trial	Size 18x50x7 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-02	Lordotic Trial	Size 18x60x7 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-03	Lordotic Trial	Size 18x50x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-04	Lordotic Trial	Size 18x60x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-05	Lordotic Trial	Size 18x50x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-06	Lordotic Trial	Size 18x60x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-07	Lordotic Trial	Size 18x50x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-08	Lordotic Trial	Size 18x60x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-09	Lordotic Trial	Size 18x50x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-10	Lordotic Trial	Size 18x60x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-11	Lordotic Trial	Size 18x50x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-12	Lordotic Trial	Size 18x60x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-13	Lordotic Trial	Size 18x50x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-14	Lordotic Trial	Size 18x60x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-15	Lordotic Trial	Size 18x50x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-16	Lordotic Trial	Size 18x60x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-17	Lordotic Trial	Size 18x50x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-18	Lordotic Trial	Size 18x60x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-19	Lordotic Trial	Size 18x50x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2002-20	Lordotic Trial	Size 18x60x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2003-01	Parallel Trial	Size 22x50x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2003-02	Parallel Trial	Size 22x60x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2003-03	Parallel Trial	Size 22x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2003-04	Parallel Trial	Size 22x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
K2-32-2003-17	Parallel Trial	Size 22x50x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2003-18	Parallel Trial	Size 22x60x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2003-19	Parallel Trial	Size 22x50x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2003-20	Parallel Trial	Size 22x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-01	Lordotic Trial	Size 22x50x7 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-02	Lordotic Trial	Size 22x60x7 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-03	Lordotic Trial	Size 22x50x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-04	Lordotic Trial	Size 22x60x8 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-05	Lordotic Trial	Size 22x50x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-06	Lordotic Trial	Size 22x60x9 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-07	Lordotic Trial	Size 22x50x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-08	Lordotic Trial	Size 22x60x10 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-09	Lordotic Trial	Size 22x50x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-10	Lordotic Trial	Size 22x60x11 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-11	Lordotic Trial	Size 22x50x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-12	Lordotic Trial	Size 22x60x12 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-13	Lordotic Trial	Size 22x50x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-14	Lordotic Trial	Size 22x60x13 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-15	Lordotic Trial	Size 22x50x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-16	Lordotic Trial	Size 22x60x14 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-17	Lordotic Trial	Size 22x50x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-18	Lordotic Trial	Size 22x60x15 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-19	Lordotic Trial	Size 22x50x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2004-20	Lordotic Trial	Size 22x60x16 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2005-02	Offset Lateral Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2005-03	Lateral Inserter Inner Shaft		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2006-01	Disc Spreader	Size 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2006-02	Disc Spreader	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2006-03	Disc Spreader	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2006-04	Disc Spreader	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2006-05	Disc Spreader	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2006-06	Disc Spreader	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2006-07	Disc Spreader	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2006-08	Disc Spreader	Size 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2006-09	Disc Spreader	Size 14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2006-10	Disc Spreader	Size 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2006-11	Disc Spreader	Size 16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2006-12	Disc Spreader	Size 17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2006-13	Disc Spreader	Size 18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2006-14	Disc Spreader	Size 19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2006-15	Disc Spreader	Size 20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2007-01	Disc Scraper	Size 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2007-02	Disc Scraper	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2007-03	Disc Scraper	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2007-04	Disc Scraper	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2007-05	Disc Scraper	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2007-06	Disc Scraper	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2007-07	Disc Scraper	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2007-08	Disc Scraper	Size 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2007-09	Disc Scraper	Size 14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2007-10	Disc Scraper	Size 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2007-11	Disc Scraper	Size 16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2007-12	Disc Scraper	Size 17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2007-13	Disc Scraper	Size 18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2007-14	Disc Scraper	Size 19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2007-15	Disc Scraper	Size 20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2008-01	Slap Hammer		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2009-01	Trial Handle		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2010-01	Graft Containment Ramp		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2023-01	Slap Hammer Adapter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2038-01	Parallel Angled Trial	Size 18x50x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-02	Parallel Angled Trial	Size 18x60x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-03	Parallel Angled Trial	Size 18x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-04	Parallel Angled Trial	Size 18x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-05	Parallel Angled Trial	Size 18x50x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-06	Parallel Angled Trial	Size 18x60x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-07	Parallel Angled Trial	Size 18x50x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-08	Parallel Angled Trial	Size 18x60x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-09	Parallel Angled Trial	Size 18x50x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-10	Parallel Angled Trial	Size 18x60x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-11	Parallel Angled Trial	Size 18x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-12	Parallel Angled Trial	Size 18x60x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-13	Parallel Angled Trial	Size 18x50x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-14	Parallel Angled Trial	Size 18x60x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-15	Parallel Angled Trial	Size 18x50x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-16	Parallel Angled Trial	Size 18x60x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-17	Parallel Angled Trial	Size 18x50x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-18	Parallel Angled Trial	Size 18x60x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-19	Parallel Angled Trial	Size 18x50x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2038-20	Parallel Angled Trial	Size 18x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-01	Lordotic Angled Trial	Size 18x50x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-02	Lordotic Angled Trial	Size 18x60x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-03	Lordotic Angled Trial	Size 18x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-04	Lordotic Angled Trial	Size 18x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-05	Lordotic Angled Trial	Size 18x50x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-06	Lordotic Angled Trial	Size 18x60x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-07	Lordotic Angled Trial	Size 18x50x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-08	Lordotic Angled Trial	Size 18x60x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-09	Lordotic Angled Trial	Size 18x50x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-10	Lordotic Angled Trial	Size 18x60x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-11	Lordotic Angled Trial	Size 18x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-12	Lordotic Angled Trial	Size 18x60x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-13	Lordotic Angled Trial	Size 18x50x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-14	Lordotic Angled Trial	Size 18x60x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-15	Lordotic Angled Trial	Size 18x50x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-16	Lordotic Angled Trial	Size 18x60x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-17	Lordotic Angled Trial	Size 18x50x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-18	Lordotic Angled Trial	Size 18x60x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-19	Lordotic Angled Trial	Size 18x50x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2039-20	Lordotic Angled Trial	Size 18x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-01	Parallel Angled Trial	Size 22x50x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-02	Parallel Angled Trial	Size 22x60x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-03	Parallel Angled Trial	Size 22x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-04	Parallel Angled Trial	Size 22x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-05	Parallel Angled Trial	Size 22x50x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-06	Parallel Angled Trial	Size 22x60x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-07	Parallel Angled Trial	Size 22x50x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-08	Parallel Angled Trial	Size 22x60x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-09	Parallel Angled Trial	Size 22x50x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-10	Parallel Angled Trial	Size 22x60x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-11	Parallel Angled Trial	Size 22x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-12	Parallel Angled Trial	Size 22x60x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-13	Parallel Angled Trial	Size 22x50x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-14	Parallel Angled Trial	Size 22x60x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-15	Parallel Angled Trial	Size 22x50x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-16	Parallel Angled Trial	Size 22x60x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-19	Parallel Angled Trial	Size 22x50x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2040-20	Parallel Angled Trial	Size 22x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-03	Lordotic Angled Trial	Size 22x50x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-04	Lordotic Angled Trial	Size 22x60x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-05	Lordotic Angled Trial	Size 22x50x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-06	Lordotic Angled Trial	Size 22x60x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-07	Lordotic Angled Trial	Size 22x50x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-08	Lordotic Angled Trial	Size 22x60x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-09	Lordotic Angled Trial	Size 22x50x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-10	Lordotic Angled Trial	Size 22x60x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-11	Lordotic Angled Trial	Size 22x50x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-12	Lordotic Angled Trial	Size 22x60x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-13	Lordotic Angled Trial	Size 22x50x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-14	Lordotic Angled Trial	Size 22x60x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-15	Lordotic Angled Trial	Size 22x50x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-16	Lordotic Angled Trial	Size 22x60x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-17	Lordotic Angled Trial	Size 22x50x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-18	Lordotic Angled Trial	Size 22x60x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-19	Lordotic Angled Trial	Size 22x50x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2041-20	Lordotic Angled Trial	Size 22x60x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-32-2051-01	18 mm Lateral Box Chisel	Size 4 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2051-02	18 mm Lateral Box Chisel	Size 5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2051-03	18 mm Lateral Box Chisel	Size 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2051-04	18 mm Lateral Box Chisel	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2051-05	18 mm Lateral Box Chisel	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2051-06	18 mm Lateral Box Chisel	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2051-07	18 mm Lateral Box Chisel	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2051-08	18 mm Lateral Box Chisel	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2051-09	18 mm Lateral Box Chisel	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2051-10	18 mm Lateral Box Chisel	Size 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2051-11	18 mm Lateral Box Chisel	Size 14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2051-12	18 mm Lateral Box Chisel	Size 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2051-13	18 mm Lateral Box Chisel	Size 16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
K2-32-2052-17	22 mm Lateral Box Chisel	Size 20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2056-02	Angled Lateral Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-32-2056-03	Angled Lateral Inserter Driver		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2000-01	Bayoneted Straight Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2001-01	Bayoneted Curved Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2002-01	Bayoneted Angled Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2003-01	Elevator, Bayoneted	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2004-01	Tear drop Curette, Bayoneted (Left)	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2004-02	Tear drop Curette, Bayoneted (Right)	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2005-01	Straight Curette, Bayoneted	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2006-01	Forward Curette, Bayoneted (Short)	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2006-02	Forward Curette, Bayoneted (Medium)	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2006-03	Forward Curette, Bayoneted (Long)	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2007-01	Reverse Curette, Bayoneted	Size #2 90°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2008-01	Ring Curette, Bayoneted	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2008-02	Ring Curette, Bayoneted	Size 7 mm 45°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2009-01	Slap Hammer Adapter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2010-01	Double Sided Rasp,Bayoneted	Size 5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2010-02	Double Sided Rasp,Bayoneted	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2011-01	Double Sided Rasp,Bayoneted	Size 8 mm 45º	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2012-01	Bayonet Osteotome	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2012-02	Bayonet Osteotome	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2012-03	Bayonet Osteotome	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2013-01	Curved Pituitary Rongeur		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2013-02	Curved Pituitary Rongeur		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2013-03	Curved Pituitary Rongeur		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2014-01	Straight Pituitary Rongeur	Size 2 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2014-02	Straight Pituitary Rongeur	Size 4 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2014-03	Straight Pituitary Rongeur	Size 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2015-01	Upbiting Kerrison	Size 2 mm 40°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2015-02	Upbiting Kerrison	Size 4 mm 40°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2015-03	Upbiting Kerrison	Size 6 mm 40°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2016-01	Upbiting Kerrison	Size 2 mm 90°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2016-02	Upbiting Kerrison	Size 4 mm 90°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2016-03	Upbiting Kerrison	Size 6 mm 90°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2017-01	Removal Tool		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2019-01	Slap Hammer		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2020-01	Scraper, Bayoneted		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2021-01	Scraper		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2022-01	Nerve Root Retractor, Small	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2023-01	Serrated Curette, Bayoneted	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2024-01	Serrated Curette	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2025-01	Silicone T-Handle with Strike Plate		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2026-01	Straight Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2027-01	Curved Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2028-01	Angled Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2029-01	Elevator	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2030-01	Tear drop Curette (Left)	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2030-02	Tear drop Curette (Right)	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2031-01	Straight Curette	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2032-01	Forward Curette (Short)	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2032-02	Forward Curette (Medium)	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2032-03	Forward Curette (Long)	Size #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2033-01	Reverse Curette	Size #2 90°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2034-01	Ring Curette	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2034-02	Ring Curette	Size 7 mm 45°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2036-01	Double Sided Rasp	Size 5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2036-02	Double Sided Rasp	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2037-01	Double Sided Rasp	Size 8 mm 45º	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2038-01	Osteotome	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2038-02	Osteotome	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2038-03	Osteotome	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2039-01	Screw Based Distractor		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2041-01	Trial	Size 10x28x6 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-02	Trial	Size 10x28x7 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-03	Trial	Size 10x28x8 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-04	Trial	Size 10x28x9 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-05	Trial	Size 10x28x10 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-06	Trial	Size 10x28x11 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-07	Trial	Size 10x28x12 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-08	Trial	Size 10x28x13 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-09	Trial	Size 10x28x14 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-10	Trial	Size 10x28x15 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-11	Trial	Size 10x28x16 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-12	Trial	Size 10x28x17 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-13	Trial	Size 10x32x6 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-14	Trial	Size 10x32x7 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-15	Trial	Size 10x32x8 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-16	Trial	Size 10x32x9 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-17	Trial	Size 10x32x10 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-18	Trial	Size 10x32x11 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-19	Trial	Size 10x32x12 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-20	Trial	Size 10x32x13 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-21	Trial	Size 10x32x14 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-22	Trial	Size 10x32x15 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-23	Trial	Size 10x32x16 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-24	Trial	Size 10x32x17 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-25	Trial	Size 10x36x6 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-26	Trial	Size 10x36x7 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-27	Trial	Size 10x36x8 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-28	Trial	Size 10x36x9 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-29	Trial	Size 10x36x10 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-30	Trial	Size 10x36x11 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-31	Trial	Size 10x36x12 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-32	Trial	Size 10x36x13 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-33	Trial	Size 10x36x14 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-34	Trial	Size 10x36x15 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-35	Trial	Size 10x36x16 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2041-36	Trial	Size 10x36x17 mm -7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-01	Trial	Size 12x28x6 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-02	Trial	Size 12x28x7 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-03	Trial	Size 12x28x8 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-04	Trial	Size 12x28x9 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-05	Trial	Size 12x28x10 mm -- 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-06	Trial	Size 12x28x11 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-07	Trial	Size 12x28x12 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-08	Trial	Size 12x28x13 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-09	Trial	Size 12x28x14 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-10	Trial	Size 12x28x15 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-11	Trial	Size 12x28x16 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-12	Trial	Size 12x28x17 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-13	Trial	Size 12x32x6 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-14	Trial	Size 12x32x7 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-15	Trial	Size 12x32x8 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-16	Trial	Size 12x32x9 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-17	Trial	Size 12x32x10 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-18	Trial	Size 12x32x11 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-19	Trial	Size 12x32x12 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-20	Trial	Size 12x32x13 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-21	Trial	Size 12x32x14 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-22	Trial	Size 12x32x15 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-23	Trial	Size 12x32x16 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-24	Trial	Size 12x32x17 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-25	Trial	Size 12x36x6 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-26	Trial	Size 12x36x7 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-27	Trial	Size 12x36x8 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-28	Trial	Size 12x36x9 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-29	Trial	Size 12x36x10 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-30	Trial	Size 12x36x11 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-31	Trial	Size 12x36x12 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-32	Trial	Size 12x36x13 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-33	Trial	Size 12x36x14 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-34	Trial	Size 12x36x15 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-35	Trial	Size 12x36x16 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2042-36	Trial	Size 12x36x17 mm - 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-33-2049-01	Adjustable Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2050-01	Adjustable Inserter, Inner Shaft		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2051-01	Straight Inserter	TLIF II	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2052-01	Straight Inserter, Inner Shaft	TLIF II	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2083-01	Unidirectional Adjustable Inserter Inner Shaft	TLIF II	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2084-01	Adjustable Inserter	TLIF II	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2085-01	Fixed Angle Inserter	TLIF II	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-33-2086-01	Fixed Angle Inserter, Inner Shaft		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-36-2000-01	3-Screw Drill Guide Inserter	Size 5 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-36-2000-02	3-Screw Drill Guide Inserter	Size 6 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-36-2000-03	3-Screw Drill Guide Inserter	Size 7 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-36-2000-04	3-Screw Drill Guide Inserter	Size 8 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-36-2000-05	3-Screw Drill Guide Inserter	Size 9 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-36-2000-06	3-Screw Drill Guide Inserter	Size 10 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-36-2003-01	Trial	Size 12x17x5 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-36-2003-02	Trial	Size 12x17x6 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-36-2003-03	Trial	Size 12x17x7 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-36-2003-04	Trial	Size 12x17x8 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-36-2003-05	Trial	Size 12x17x9 mm, 7°	CHESAPEAKE® Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
K2-36-2026-01	Single Barrel Drill Guide		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-39-2035-01	Plate Bender		BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
K2-45-2009-02	Plate Template Shaft		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
K2-45-2009-04	Plate Template	Size 8 mm	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-45-2009-06	Plate Template	Size 10 mm	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-45-2009-08	Plate Template	Size 12 mm	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-45-2009-10	Plate Template	Size 14 mm	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-45-2009-12	Plate Template	Size 16 mm	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-45-2009-14	Plate Template	Size 18 mm	CAYMAN® Plate System-MI	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-51-2006-01	MI Rod Inserter		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-51-2047-01	Guidewire Pouch	Size Ø1.3 mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	1513387/R	4	MD 0106	Rule 6
K2-51-2047-02	Guidewire Pouch	Size Ø1.3 mm NiTi (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	1513387/R	4	MD 0106	Rule 6
K2-51-2047-03	Guidewire Pouch	Size Ø1.4 mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	1513387/R	4	MD 0106	Rule 6
K2-51-2047-04	Guidewire Pouch	Size Ø1.4 mm NiTi (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	1513387/R	4	MD 0106	Rule 6
K2-51-2047-05	Guidewire Pouch, Beveled	Size Ø1.3 mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	1513387/R	4	MD 0106	Rule 6
K2-51-2047-06	Guidewire Pouch, Beveled	Size Ø1.3 mm NiTi (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	1513387/R	4	MD 0106	Rule 6
K2-51-2047-07	Guidewire Pouch, Beveled	Size Ø1.4 mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	1513387/R	4	MD 0106	Rule 6
K2-51-2047-08	Guidewire Pouch, Beveled	Size Ø1.4 mm NiTi (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	1513387/R	4	MD 0106	Rule 6
K2-51-2047-09	Guidewire Pouch, Beveled	Size Ø1.5 mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	1513387/R	4	MD 0106	Rule 6
K2-51-2047-10	Guidewire Pouch, Beveled	Size Ø1.5 mm NiTi (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	1513387/R	4	MD 0106	Rule 6
M101-04525	Polyaxial Screw, Cannulated	Size Ø4.5x25 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-04525-SG	Polyaxial Screw, Cannulated	Size Ø4.5x25 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-04530	Polyaxial Screw, Cannulated	Size Ø4.5x30 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-04530-SG	Polyaxial Screw, Cannulated	Size Ø4.5x30 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-04535	Polyaxial Screw, Cannulated	Size Ø4.5x35 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-04535-SG	Polyaxial Screw, Cannulated	Size Ø4.5x35 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-04540	Polyaxial Screw, Cannulated	Size Ø4.5x40 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-04545	Polyaxial Screw, Cannulated	Size Ø4.5x45 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-04550	Polyaxial Screw, Cannulated	Size Ø4.5x50 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-05525	Cannulated Poly Screw	Size Ø5.5x25 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-05525-SG	Cannulated Poly Screw	Size Ø5.5x25 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-05530	Cannulated Poly Screw	Size Ø5.5x30 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-05530-SG	Cannulated Poly Screw	Size Ø5.5x30 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-05535	Cannulated Poly Screw	Size Ø5.5x35 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-05535-SG	Cannulated Poly Screw	Size Ø5.5x35 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-05540	Cannulated Poly Screw	Size Ø5.5x40 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-05540-SG	Cannulated Poly Screw	Size Ø5.5x40 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-05545	Cannulated Poly Screw	Size Ø5.5x45 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-05545-SG	Cannulated Poly Screw	Size Ø5.5x45 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-05550	Cannulated Poly Screw	Size Ø5.5x50 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-05550-SG	Cannulated Poly Screw	Size Ø5.5x50 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-05555	Cannulated Poly Screw	Size Ø5.5x55 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-05555-SG	Cannulated Poly Screw	Size Ø5.5x55 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-05560	Cannulated Poly Screw	Size Ø5.5x60 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-05560-SG	Cannulated Poly Screw	Size Ø5.5x60 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-05565	Cannulated Poly Screw	Size Ø5.5x65 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-05565-SG	Cannulated Poly Screw	Size Ø5.5x65 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-06525	Cannulated Poly Screw	Size Ø6.5x25 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-06525-SG	Cannulated Poly Screw	Size Ø6.5x25 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-06530	Cannulated Poly Screw	Size Ø6.5x30 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-06530-SG	Cannulated Poly Screw	Size Ø6.5x30 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-06535	Cannulated Poly Screw	Size Ø6.5x35 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-06535-SG	Cannulated Poly Screw	Size Ø6.5x35 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-06540	Cannulated Poly Screw	Size Ø6.5x40 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-06540-SG	Cannulated Poly Screw	Size Ø6.5x40 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-06545	Cannulated Poly Screw	Size Ø6.5x45 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-06545-SG	Cannulated Poly Screw	Size Ø6.5x45 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-06550	Cannulated Poly Screw	Size Ø6.5x50 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-06550-SG	Cannulated Poly Screw	Size Ø6.5x50 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-06555	Cannulated Poly Screw	Size Ø6.5x55 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-06555-SG	Cannulated Poly Screw	Size Ø6.5x55 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-06560	Cannulated Poly Screw	Size Ø6.5x60 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-06560-SG	Cannulated Poly Screw	Size Ø6.5x60 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-06565	Cannulated Poly Screw	Size Ø6.5x65 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-06565-SG	Cannulated Poly Screw	Size Ø6.5x65 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-075100	Cannulated Poly Screw	Size Ø7.5x100 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-075100-SG	Cannulated Poly Screw	Size Ø7.5x100 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-075105	Cannulated Poly Screw	Size Ø7.5x105 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-075105-SG	Cannulated Poly Screw	Size Ø7.5x105 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-075110	Cannulated Poly Screw	Size Ø7.5x110 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-075110-SG	Cannulated Poly Screw	Size Ø7.5x110 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-07525	Cannulated Poly Screw	Size Ø7.5x25 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-07525-SG	Cannulated Poly Screw	Size Ø7.5x25 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-07530	Cannulated Poly Screw	Size Ø7.5x30 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-07530-SG	Cannulated Poly Screw	Size Ø7.5x30 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-07535	Cannulated Poly Screw	Size Ø7.5x35 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-07535-SG	Cannulated Poly Screw	Size Ø7.5x35 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-07540	Cannulated Poly Screw	Size Ø7.5x40 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-07540-SG	Cannulated Poly Screw	Size Ø7.5x40 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-07545	Cannulated Poly Screw	Size Ø7.5x45 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-07545-SG	Cannulated Poly Screw	Size Ø7.5x45 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-07550	Cannulated Poly Screw	Size Ø7.5x50 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-07550-SG	Cannulated Poly Screw	Size Ø7.5x50 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-07555	Cannulated Poly Screw	Size Ø7.5x55 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-07555-SG	Cannulated Poly Screw	Size Ø7.5x55 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-07560	Cannulated Poly Screw	Size Ø7.5x60 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-07560-SG	Cannulated Poly Screw	Size Ø7.5x60 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-07565	Cannulated Poly Screw	Size Ø7.5x65 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-07565-SG	Cannulated Poly Screw	Size Ø7.5x65 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-07570	Cannulated Poly Screw	Size Ø7.5x70 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-07570-SG	Cannulated Poly Screw	Size Ø7.5x70 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-07575	Cannulated Poly Screw	Size Ø7.5x75 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-07575-SG	Cannulated Poly Screw	Size Ø7.5x75 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-07580	Cannulated Poly Screw	Size Ø7.5x80 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-07580-SG	Cannulated Poly Screw	Size Ø7.5x80 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-07585	Cannulated Poly Screw	Size Ø7.5x85 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-07585-SG	Cannulated Poly Screw	Size Ø7.5x85 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-07590	Cannulated Poly Screw	Size Ø7.5x90 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-07590-SG	Cannulated Poly Screw	Size Ø7.5x90 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-07595	Cannulated Poly Screw	Size Ø7.5x95 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-07595-SG	Cannulated Poly Screw	Size Ø7.5x95 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-085100	Cannulated Poly Screw	Size Ø8.5x100 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-085100-SG	Cannulated Poly Screw	Size Ø8.5x100 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-085105	Cannulated Poly Screw	Size Ø8.5x105 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-085105-SG	Cannulated Poly Screw	Size Ø8.5x105 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-085110	Cannulated Poly Screw	Size Ø8.5x110 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-085110-SG	Cannulated Poly Screw	Size Ø8.5x110 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-08525	Cannulated Poly Screw	Size Ø8.5x25 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-08525-SG	Cannulated Poly Screw	Size Ø8.5x25 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-08530	Cannulated Poly Screw	Size Ø8.5x30 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-08530-SG	Cannulated Poly Screw	Size Ø8.5x30 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-08535	Cannulated Poly Screw	Size Ø8.5x35 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-08535-SG	Cannulated Poly Screw	Size Ø8.5x35 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-08540	Cannulated Poly Screw	Size Ø8.5x40 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-08540-SG	Cannulated Poly Screw	Size Ø8.5x40 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-08545	Cannulated Poly Screw	Size Ø8.5x45 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-08545-SG	Cannulated Poly Screw	Size Ø8.5x45 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-08550	Cannulated Poly Screw	Size Ø8.5x50 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-08550-SG	Cannulated Poly Screw	Size Ø8.5x50 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-08555	Cannulated Poly Screw	Size Ø8.5x55 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-08555-SG	Cannulated Poly Screw	Size Ø8.5x55 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-08560	Cannulated Poly Screw	Size Ø8.5x60 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-08560-SG	Cannulated Poly Screw	Size Ø8.5x60 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-08565	Cannulated Poly Screw	Size Ø8.5x65 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-08565-SG	Cannulated Poly Screw	Size Ø8.5x65 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-08570	Cannulated Poly Screw	Size Ø8.5x70 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-08570-SG	Cannulated Poly Screw	Size Ø8.5x70 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-08575	Cannulated Poly Screw	Size Ø8.5x75 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-08575-SG	Cannulated Poly Screw	Size Ø8.5x75 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-08580	Cannulated Poly Screw	Size Ø8.5x80 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-08580-SG	Cannulated Poly Screw	Size Ø8.5x80 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-08585	Cannulated Poly Screw	Size Ø8.5x85 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-08585-SG	Cannulated Poly Screw	Size Ø8.5x85 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-08590	Cannulated Poly Screw	Size Ø8.5x90 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-08590-SG	Cannulated Poly Screw	Size Ø8.5x90 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-08595	Cannulated Poly Screw	Size Ø8.5x95 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-08595-SG	Cannulated Poly Screw	Size Ø8.5x95 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	513626/R	1	MD 0202	Rule 8
M101-145100	Monoaxial Screw, Cannulated	Size Ø4.5x100 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-145105	Monoaxial Screw, Cannulated	Size Ø4.5x105 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-145110	Monoaxial Screw, Cannulated	Size Ø4.5x110 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-14525	Monoaxial Screw, Cannulated	Size Ø4.5x25 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-14530	Monoaxial Screw, Cannulated	Size Ø4.5x30 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-14535	Monoaxial Screw, Cannulated	Size Ø4.5x35 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-14540	Monoaxial Screw, Cannulated	Size Ø4.5x40 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-14545	Monoaxial Screw, Cannulated	Size Ø4.5x45 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-14550	Monoaxial Screw, Cannulated	Size Ø4.5x50 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-14555	Monoaxial Screw, Cannulated	Size Ø4.5x55 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-14560	Monoaxial Screw, Cannulated	Size Ø4.5x60 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-14565	Monoaxial Screw, Cannulated	Size Ø4.5x65 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
M101-15580	Monoaxial Screw, Cannulated	Size Ø5.5x80 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-15585	Monoaxial Screw, Cannulated	Size Ø5.5x85 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-15590	Monoaxial Screw, Cannulated	Size Ø5.5x90 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-15595	Monoaxial Screw, Cannulated	Size Ø5.5x95 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-165100	Monoaxial Screw, Cannulated	Size Ø6.5x100 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-165105	Monoaxial Screw, Cannulated	Size Ø6.5x105 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-165110	Monoaxial Screw, Cannulated	Size Ø6.5x110 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-16525	Monoaxial Screw, Cannulated	Size Ø6.5x25 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-16530	Monoaxial Screw, Cannulated	Size Ø6.5x30 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-16535	Monoaxial Screw, Cannulated	Size Ø6.5x35 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-16540	Monoaxial Screw, Cannulated	Size Ø6.5x40 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-16545	Monoaxial Screw, Cannulated	Size Ø6.5x45 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-16550	Monoaxial Screw, Cannulated	Size Ø6.5x50 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-16555	Monoaxial Screw, Cannulated	Size Ø6.5x55 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-16560	Monoaxial Screw, Cannulated	Size Ø6.5x60 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-16565	Monoaxial Screw, Cannulated	Size Ø6.5x65 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-16570	Monoaxial Screw, Cannulated	Size Ø6.5x70 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-16575	Monoaxial Screw, Cannulated	Size Ø6.5x75 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-16580	Monoaxial Screw, Cannulated	Size Ø6.5x80 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-16585	Monoaxial Screw, Cannulated	Size Ø6.5x85 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-16590	Monoaxial Screw, Cannulated	Size Ø6.5x90 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-16595	Monoaxial Screw, Cannulated	Size Ø6.5x95 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-175100	Monoaxial Screw, Cannulated	Size Ø7.5x100 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-175105	Monoaxial Screw, Cannulated	Size Ø7.5x105 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-175110	Monoaxial Screw, Cannulated	Size Ø7.5x110 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-17525	Monoaxial Screw, Cannulated	Size Ø7.5x25 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-17530	Monoaxial Screw, Cannulated	Size Ø7.5x30 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-17535	Monoaxial Screw, Cannulated	Size Ø7.5x35 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-17540	Monoaxial Screw, Cannulated	Size Ø7.5x40 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-17545	Monoaxial Screw, Cannulated	Size Ø7.5x45 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-17550	Monoaxial Screw, Cannulated	Size Ø7.5x50 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-17555	Monoaxial Screw, Cannulated	Size Ø7.5x55 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-17560	Monoaxial Screw, Cannulated	Size Ø7.5x60 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-17565	Monoaxial Screw, Cannulated	Size Ø7.5x65 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-17570	Monoaxial Screw, Cannulated	Size Ø7.5x70 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-17575	Monoaxial Screw, Cannulated	Size Ø7.5x75 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-17580	Monoaxial Screw, Cannulated	Size Ø7.5x80 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-17585	Monoaxial Screw, Cannulated	Size Ø7.5x85 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-17590	Monoaxial Screw, Cannulated	Size Ø7.5x90 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-17595	Monoaxial Screw, Cannulated	Size Ø7.5x95 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-185100	Monoaxial Screw, Cannulated	Size Ø8.5x100 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-185105	Monoaxial Screw, Cannulated	Size Ø8.5x105 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-185110	Monoaxial Screw, Cannulated	Size Ø8.5x110 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-18525	Monoaxial Screw, Cannulated	Size Ø8.5x25 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-18530	Monoaxial Screw, Cannulated	Size Ø8.5x30 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-18535	Monoaxial Screw, Cannulated	Size Ø8.5x35 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-18540	Monoaxial Screw, Cannulated	Size Ø8.5x40 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-18545	Monoaxial Screw, Cannulated	Size Ø8.5x45 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-18550	Monoaxial Screw, Cannulated	Size Ø8.5x50 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-18555	Monoaxial Screw, Cannulated	Size Ø8.5x55 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-18560	Monoaxial Screw, Cannulated	Size Ø8.5x60 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-18565	Monoaxial Screw, Cannulated	Size Ø8.5x65 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-18570	Monoaxial Screw, Cannulated	Size Ø8.5x70 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-18575	Monoaxial Screw, Cannulated	Size Ø8.5x75 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-18580	Monoaxial Screw, Cannulated	Size Ø8.5x80 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-18585	Monoaxial Screw, Cannulated	Size Ø8.5x85 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-18590	Monoaxial Screw, Cannulated	Size Ø8.5x90 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M101-18595	Monoaxial Screw, Cannulated	Size Ø8.5x95 mm	DENALI® MI Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	513626/R	1	MD 0202	Rule 8
M5111-010100	Sacroiliac Screw, Cannulated	Size Ø10.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-010105	Sacroiliac Screw, Cannulated	Size Ø10.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-010110	Sacroiliac Screw, Cannulated	Size Ø10.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-010115	Sacroiliac Screw, Cannulated	Size Ø10.5x115 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01025	Sacroiliac Screw, Cannulated	Size Ø10.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01030	Sacroiliac Screw, Cannulated	Size Ø10.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01035	Sacroiliac Screw, Cannulated	Size Ø10.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01040	Sacroiliac Screw, Cannulated	Size Ø10.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01045	Sacroiliac Screw, Cannulated	Size Ø10.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01050	Sacroiliac Screw, Cannulated	Size Ø10.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01055	Sacroiliac Screw, Cannulated	Size Ø10.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01060	Sacroiliac Screw, Cannulated	Size Ø10.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01065	Sacroiliac Screw, Cannulated	Size Ø10.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01070	Sacroiliac Screw, Cannulated	Size Ø10.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01075	Sacroiliac Screw, Cannulated	Size Ø10.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01080	Sacroiliac Screw, Cannulated	Size Ø10.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01085	Sacroiliac Screw, Cannulated	Size Ø10.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01090	Sacroiliac Screw, Cannulated	Size Ø10.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01095	Sacroiliac Screw, Cannulated	Size Ø10.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-011100	Sacroiliac Screw, Cannulated	Size Ø11.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-011105	Sacroiliac Screw, Cannulated	Size Ø11.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-011110	Sacroiliac Screw, Cannulated	Size Ø11.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-011115	Sacroiliac Screw, Cannulated	Size Ø11.5x115 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01125	Sacroiliac Screw, Cannulated	Size Ø11.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01130	Sacroiliac Screw, Cannulated	Size Ø11.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01135	Sacroiliac Screw, Cannulated	Size Ø11.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01140	Sacroiliac Screw, Cannulated	Size Ø11.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01145	Sacroiliac Screw, Cannulated	Size Ø11.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01150	Sacroiliac Screw, Cannulated	Size Ø11.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01155	Sacroiliac Screw, Cannulated	Size Ø11.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01160	Sacroiliac Screw, Cannulated	Size Ø11.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01165	Sacroiliac Screw, Cannulated	Size Ø11.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01170	Sacroiliac Screw, Cannulated	Size Ø11.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01175	Sacroiliac Screw, Cannulated	Size Ø11.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01180	Sacroiliac Screw, Cannulated	Size Ø11.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01185	Sacroiliac Screw, Cannulated	Size Ø11.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01190	Sacroiliac Screw, Cannulated	Size Ø11.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01195	Sacroiliac Screw, Cannulated	Size Ø11.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-012100	Sacroiliac Screw, Cannulated	Size Ø12.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-012105	Sacroiliac Screw, Cannulated	Size Ø12.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-012110	Sacroiliac Screw, Cannulated	Size Ø12.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-012115	Sacroiliac Screw, Cannulated	Size Ø12.5x115 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01225	Sacroiliac Screw, Cannulated	Size Ø12.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01230	Sacroiliac Screw, Cannulated	Size Ø12.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01235	Sacroiliac Screw, Cannulated	Size Ø12.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01240	Sacroiliac Screw, Cannulated	Size Ø12.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01245	Sacroiliac Screw, Cannulated	Size Ø12.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01250	Sacroiliac Screw, Cannulated	Size Ø12.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01255	Sacroiliac Screw, Cannulated	Size Ø12.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01260	Sacroiliac Screw, Cannulated	Size Ø12.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01265	Sacroiliac Screw, Cannulated	Size Ø12.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01270	Sacroiliac Screw, Cannulated	Size Ø12.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01275	Sacroiliac Screw, Cannulated	Size Ø12.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01280	Sacroiliac Screw, Cannulated	Size Ø12.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01285	Sacroiliac Screw, Cannulated	Size Ø12.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01290	Sacroiliac Screw, Cannulated	Size Ø12.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-01295	Sacroiliac Screw, Cannulated	Size Ø12.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-045100	Polyaxial Screw, Cannulated	Size Ø4.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-045105	Polyaxial Screw, Cannulated	Size Ø4.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-045110	Polyaxial Screw, Cannulated	Size Ø4.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-04520	Polyaxial Screw, Cannulated	Size Ø4.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-04525	Polyaxial Screw, Cannulated	Size Ø4.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-04530	Polyaxial Screw, Cannulated	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-04535	Polyaxial Screw, Cannulated	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-04540	Polyaxial Screw, Cannulated	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-04545	Polyaxial Screw, Cannulated	Size Ø4.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-04550	Polyaxial Screw, Cannulated	Size Ø4.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-04555	Polyaxial Screw, Cannulated	Size Ø4.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-04560	Polyaxial Screw, Cannulated	Size Ø4.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-04565	Polyaxial Screw, Cannulated	Size Ø4.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-04570	Polyaxial Screw, Cannulated	Size Ø4.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-04575	Polyaxial Screw, Cannulated	Size Ø4.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-04580	Polyaxial Screw, Cannulated	Size Ø4.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-04585	Polyaxial Screw, Cannulated	Size Ø4.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-04590	Polyaxial Screw, Cannulated	Size Ø4.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-04595	Polyaxial Screw, Cannulated	Size Ø4.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-055100	Polyaxial Screw, Cannulated	Size Ø5.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-055105	Polyaxial Screw, Cannulated	Size Ø5.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-055110	Polyaxial Screw, Cannulated	Size Ø5.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-05520	Polyaxial Screw, Cannulated	Size Ø5.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-05525	Polyaxial Screw, Cannulated	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-05530	Polyaxial Screw, Cannulated	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-05535	Polyaxial Screw, Cannulated	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-05540	Polyaxial Screw, Cannulated	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-05545	Polyaxial Screw, Cannulated	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-05550	Polyaxial Screw, Cannulated	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-05555	Polyaxial Screw, Cannulated	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-05560

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
M5111-06590	Polyaxial Screw, Cannulated	Size Ø6.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-06595	Polyaxial Screw, Cannulated	Size Ø6.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-075100	Polyaxial Screw, Cannulated	Size Ø7.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-075105	Polyaxial Screw, Cannulated	Size Ø7.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-075110	Polyaxial Screw, Cannulated	Size Ø7.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-07525	Polyaxial Screw, Cannulated	Size Ø7.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-07530	Polyaxial Screw, Cannulated	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-07535	Polyaxial Screw, Cannulated	Size Ø7.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-07540	Polyaxial Screw, Cannulated	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-07545	Polyaxial Screw, Cannulated	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-07550	Polyaxial Screw, Cannulated	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-07555	Polyaxial Screw, Cannulated	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-07560	Polyaxial Screw, Cannulated	Size Ø7.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-07565	Polyaxial Screw, Cannulated	Size Ø7.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-07570	Polyaxial Screw, Cannulated	Size Ø7.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-07575	Polyaxial Screw, Cannulated	Size Ø7.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-07580	Polyaxial Screw, Cannulated	Size Ø7.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-07585	Polyaxial Screw, Cannulated	Size Ø7.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-07590	Polyaxial Screw, Cannulated	Size Ø7.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-07595	Polyaxial Screw, Cannulated	Size Ø7.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-085100	Polyaxial Screw, Cannulated	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-085105	Polyaxial Screw, Cannulated	Size Ø8.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-085110	Polyaxial Screw, Cannulated	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-08525	Polyaxial Screw, Cannulated	Size Ø8.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-08530	Polyaxial Screw, Cannulated	Size Ø8.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-08535	Polyaxial Screw, Cannulated	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-08540	Polyaxial Screw, Cannulated	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-08545	Polyaxial Screw, Cannulated	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-08550	Polyaxial Screw, Cannulated	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-08555	Polyaxial Screw, Cannulated	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-08560	Polyaxial Screw, Cannulated	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-08565	Polyaxial Screw, Cannulated	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-08570	Polyaxial Screw, Cannulated	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-08575	Polyaxial Screw, Cannulated	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-08580	Polyaxial Screw, Cannulated	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-08585	Polyaxial Screw, Cannulated	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-08590	Polyaxial Screw, Cannulated	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-08595	Polyaxial Screw, Cannulated	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-095100	Sacroiliac Screw, Cannulated	Size Ø9.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-095105	Sacroiliac Screw, Cannulated	Size Ø9.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-095110	Sacroiliac Screw, Cannulated	Size Ø9.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-095115	Sacroiliac Screw, Cannulated	Size Ø9.5x115 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-09525	Sacroiliac Screw, Cannulated	Size Ø9.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-09530	Sacroiliac Screw, Cannulated	Size Ø9.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-09535	Sacroiliac Screw, Cannulated	Size Ø9.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-09540	Sacroiliac Screw, Cannulated	Size Ø9.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-09545	Sacroiliac Screw, Cannulated	Size Ø9.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-09550	Sacroiliac Screw, Cannulated	Size Ø9.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-09555	Sacroiliac Screw, Cannulated	Size Ø9.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-09560	Sacroiliac Screw, Cannulated	Size Ø9.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-09565	Sacroiliac Screw, Cannulated	Size Ø9.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-09570	Sacroiliac Screw, Cannulated	Size Ø9.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-09575	Sacroiliac Screw, Cannulated	Size Ø9.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-09580	Sacroiliac Screw, Cannulated	Size Ø9.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-09585	Sacroiliac Screw, Cannulated	Size Ø9.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-09590	Sacroiliac Screw, Cannulated	Size Ø9.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-09595	Sacroiliac Screw, Cannulated	Size Ø9.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-345100	Cannulated Uniplanar Screw	Size Ø4.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-345100T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-345105	Cannulated Uniplanar Screw	Size Ø4.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-345105T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-345110	Cannulated Uniplanar Screw	Size Ø4.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-345110T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34520	Cannulated Uniplanar Screw	Size Ø4.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34520T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34525	Cannulated Uniplanar Screw	Size Ø4.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34525T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34530	Cannulated Uniplanar Screw	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34530T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34535	Cannulated Uniplanar Screw	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34535T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34540	Cannulated Uniplanar Screw	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34540T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34545	Cannulated Uniplanar Screw	Size Ø4.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34545T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34550	Cannulated Uniplanar Screw	Size Ø4.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34550T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34555	Cannulated Uniplanar Screw	Size Ø4.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34555T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34560	Cannulated Uniplanar Screw	Size Ø4.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34560T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34565	Cannulated Uniplanar Screw	Size Ø4.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34565T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34570	Cannulated Uniplanar Screw	Size Ø4.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34570T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34575	Cannulated Uniplanar Screw	Size Ø4.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34575T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34580	Cannulated Uniplanar Screw	Size Ø4.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34580T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34585	Cannulated Uniplanar Screw	Size Ø4.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34585T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34590	Cannulated Uniplanar Screw	Size Ø4.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34590T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34595	Cannulated Uniplanar Screw	Size Ø4.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-34595T	Uniplanar Screw, Cannulated, Transverse	Size Ø4.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-355100	Cannulated Uniplanar Screw	Size Ø5.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-355100T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-355105	Cannulated Uniplanar Screw	Size Ø5.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-355105T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-355110	Cannulated Uniplanar Screw	Size Ø5.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-355110T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35520	Cannulated Uniplanar Screw	Size Ø5.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35520T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35525	Cannulated Uniplanar Screw	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35525T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35530	Cannulated Uniplanar Screw	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35530T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35535	Cannulated Uniplanar Screw	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35535T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35540	Cannulated Uniplanar Screw	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35540T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35545	Cannulated Uniplanar Screw	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35545T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35550	Cannulated Uniplanar Screw	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35550T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35555	Cannulated Uniplanar Screw	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35555T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35560	Cannulated Uniplanar Screw	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35560T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35565	Cannulated Uniplanar Screw	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35565T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35570	Cannulated Uniplanar Screw	Size Ø5.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35570T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35575	Cannulated Uniplanar Screw	Size Ø5.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35575T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35580	Cannulated Uniplanar Screw	Size Ø5.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35580T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35585	Cannulated Uniplanar Screw	Size Ø5.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35585T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35590	Cannulated Uniplanar Screw	Size Ø5.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35590T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35595	Cannulated Uniplanar Screw	Size Ø5.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-35595T	Uniplanar Screw, Cannulated, Transverse	Size Ø5.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-365100	Cannulated Uniplanar Screw	Size Ø6.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-365100T	Uniplanar Screw, Cannulated, Transverse	Size Ø6.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-365105	Cannulated Uniplanar Screw	Size Ø6.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-365105T	Uniplanar Screw, Cannulated, Transverse	Size Ø6.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-365110	Cannulated Uniplanar Screw	Size Ø6.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-365110T	Uniplanar Screw, Cannulated, Transverse	Size Ø6.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-36525	Cannulated Uniplanar Screw	Size Ø6.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-36525T	Uniplanar Screw, Cannulated, Transverse	Size Ø6.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-36530	Cannulated Uniplanar Screw	Size Ø6.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-36530T	Uniplanar Screw, Cannulated, Transverse	Size Ø6.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-36535	Cannulated Uniplanar Screw	Size Ø6.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
M5111-375100	Cannulated Uniplanar Screw	Size Ø7.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-375100T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-375105	Cannulated Uniplanar Screw	Size Ø7.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-375105T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-375110	Cannulated Uniplanar Screw	Size Ø7.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-375110T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37525	Cannulated Uniplanar Screw	Size Ø7.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37525T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37530	Cannulated Uniplanar Screw	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37530T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37535	Cannulated Uniplanar Screw	Size Ø7.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37535T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37540	Cannulated Uniplanar Screw	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37540T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37545	Cannulated Uniplanar Screw	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37545T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37550	Cannulated Uniplanar Screw	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37550T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37555	Cannulated Uniplanar Screw	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37555T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37560	Cannulated Uniplanar Screw	Size Ø7.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37560T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37565	Cannulated Uniplanar Screw	Size Ø7.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37565T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37570	Cannulated Uniplanar Screw	Size Ø7.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37570T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37575	Cannulated Uniplanar Screw	Size Ø7.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37575T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37580	Cannulated Uniplanar Screw	Size Ø7.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37580T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37585	Cannulated Uniplanar Screw	Size Ø7.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37585T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37590	Cannulated Uniplanar Screw	Size Ø7.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37590T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37595	Cannulated Uniplanar Screw	Size Ø7.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-37595T	Uniplanar Screw, Cannulated, Transverse	Size Ø7.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-385100	Cannulated Uniplanar Screw	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-385100T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-385105	Cannulated Uniplanar Screw	Size Ø8.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-385105T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-385110	Cannulated Uniplanar Screw	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-385110T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38525	Cannulated Uniplanar Screw	Size Ø8.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38525T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38530	Cannulated Uniplanar Screw	Size Ø8.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38530T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38535	Cannulated Uniplanar Screw	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38535T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38540	Cannulated Uniplanar Screw	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38540T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38545	Cannulated Uniplanar Screw	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38545T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38550	Cannulated Uniplanar Screw	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38550T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38555	Cannulated Uniplanar Screw	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38555T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38560	Cannulated Uniplanar Screw	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38560T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38565	Cannulated Uniplanar Screw	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38565T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38570	Cannulated Uniplanar Screw	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38570T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38575	Cannulated Uniplanar Screw	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38575T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38580	Cannulated Uniplanar Screw	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38580T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38585	Cannulated Uniplanar Screw	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38585T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38590	Cannulated Uniplanar Screw	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38590T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38595	Cannulated Uniplanar Screw	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M5111-38595T	Uniplanar Screw, Cannulated, Transverse	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
M801-055100	Cannulated Poly Screw	Size Ø5.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-055105	Cannulated Poly Screw	Size Ø5.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-055110	Cannulated Poly Screw	Size Ø5.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-05520	Cannulated Poly Screw	Size Ø5.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-05525	Cannulated Poly Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-05530	Cannulated Poly Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-05535	Cannulated Poly Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-05540	Cannulated Poly Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-05545	Cannulated Poly Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-05550	Cannulated Poly Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-05555	Cannulated Poly Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-05560	Cannulated Poly Screw	Size Ø5.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-05565	Cannulated Poly Screw	Size Ø5.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-05570	Cannulated Poly Screw	Size Ø5.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-05575	Cannulated Poly Screw	Size Ø5.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-05580	Cannulated Poly Screw	Size Ø5.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-05585	Cannulated Poly Screw	Size Ø5.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-05590	Cannulated Poly Screw	Size Ø5.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-05595	Cannulated Poly Screw	Size Ø5.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-065100	Cannulated Poly Screw	Size Ø6.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-065105	Cannulated Poly Screw	Size Ø6.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-065110	Cannulated Poly Screw	Size Ø6.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-06520	Cannulated Poly Screw	Size Ø6.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-06525	Cannulated Poly Screw	Size Ø6.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-06530	Cannulated Poly Screw	Size Ø6.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-06535	Cannulated Poly Screw	Size Ø6.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-06540	Cannulated Poly Screw	Size Ø6.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-06545	Cannulated Poly Screw	Size Ø6.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-06550	Cannulated Poly Screw	Size Ø6.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-06555	Cannulated Poly Screw	Size Ø6.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-06560	Cannulated Poly Screw	Size Ø6.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-06565	Cannulated Poly Screw	Size Ø6.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-06570	Cannulated Poly Screw	Size Ø6.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-06575	Cannulated Poly Screw	Size Ø6.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-06580	Cannulated Poly Screw	Size Ø6.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-06585	Cannulated Poly Screw	Size Ø6.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-06590	Cannulated Poly Screw	Size Ø6.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-06595	Cannulated Poly Screw	Size Ø6.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-355100	Cannulated Uniplanar Screw	Size Ø5.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-355105	Cannulated Uniplanar Screw	Size Ø5.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-355110	Cannulated Uniplanar Screw	Size Ø5.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-35520	Cannulated Uniplanar Screw	Size Ø5.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-35525	Cannulated Uniplanar Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-35530	Cannulated Uniplanar Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-35535	Cannulated Uniplanar Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-35540	Cannulated Uniplanar Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-35545	Cannulated Uniplanar Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-35550	Cannulated Uniplanar Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-35555	Cannulated Uniplanar Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-35560	Cannulated Uniplanar Screw	Size Ø5.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-35565	Cannulated Uniplanar Screw	Size Ø5.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-35570	Cannulated Uniplanar Screw	Size Ø5.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-35575	Cannulated Uniplanar Screw	Size Ø5.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-35580	Cannulated Uniplanar Screw	Size Ø5.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-35585	Cannulated Uniplanar Screw	Size Ø5.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-35590	Cannulated Uniplanar Screw	Size Ø5.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-35595	Cannulated Uniplanar Screw	Size Ø5.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-365100	Cannulated Uniplanar Screw	Size Ø6.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-365105	Cannulated Uniplanar Screw	Size Ø6.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-365110	Cannulated Uniplanar Screw	Size Ø6.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-36520	Cannulated Uniplanar Screw	Size Ø6.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-36525	Cannulated Uniplanar Screw	Size Ø6.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-36530	Cannulated Uniplanar Screw	Size Ø6.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-36535	Cannulated Uniplanar Screw	Size Ø6.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-36540	Cannulated Uniplanar Screw	Size Ø6.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-36545	Cannulated Uniplanar Screw	Size Ø6.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-36550	Cannulated Uniplanar Screw	Size Ø6.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-36555	Cannulated Uniplanar Screw	Size Ø6.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-36560	Cannulated Uniplanar Screw	Size Ø6.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-36565	Cannulated Uniplanar Screw	Size Ø6.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-36570	Cannulated Uniplanar Screw	Size Ø6.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-36575	Cannulated Uniplanar Screw	Size Ø6.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-36580	Cannulated Uniplanar Screw	Size Ø6.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-36585	Cannulated Uniplanar Screw	Size Ø6.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-36590	Cannulated Uniplanar Screw	Size Ø6.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
M801-36595	Cannulated Uniplanar Screw	Size Ø6.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
SP-1022	Awl

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
SP-1107	Polyaxial Screw Inserter		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1107-01	Driver Shaft		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1108	Polyaxial Screw Inserter		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1108-01	Driver Shaft		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1112-01	Angled Blade	Size 23x60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1112-02	Angled Blade	Size 23x70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1112-03	Angled Blade	Size 23x80 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1112-04	Retractor/Distractor	Size 70 mm, Medium	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1112-05	Retractor/Distractor	Size 90 mm, Small	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1112-06	Retractor/Distractor	Size 90 mm, Medium	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1112-07	Retractor/Distractor	Size 90 mm, Large	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1118	MESA®Mini 90° Screw Inserter		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-1120-01	Curved Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1120-02	Straight Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1120-03	Thoracic Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1120-04	Thoracic Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1120-05	Awl	Long	MESA® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1120-06	Head Adjuster		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1120-07	Rod Pusher		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1128	Tap	Size Ø4.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1129	PLL Cutter		LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1130-01	Saw Blade	Size 50 mm	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1130-02	Saw Blade	Size 70 mm	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1130-03	Saw Blade	Size 100 mm	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1131	Wire Saw	Handle	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1132	Rod Flexer		LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1134-01	Retractor Blade	Size 13" x 1-1/4"	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1134-02	Retractor Blade	Size 13" x 2"	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1134-03	Retractor Blade	Size 13" x 3"	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1135	Unlocker		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1142	Distractor		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1145-01	Retractor/Distractor	Size 20-27.5 mm 2-Level	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1145-02	Retractor/Distractor	Size 30-47.5 mm 2-Level	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1145-03	Retractor/Distractor	Size 40-67.5 mm 2-Level	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1158-01	Dual Action Rod Reducer		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1166	Scraper, Bayoneted		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1170-01	Thoracic Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1170-02	Straight Lumbar Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1177	Torque Indicating Wrench	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	59009	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
SP-1178	Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1179	Collet Retrieval Tool		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1181	Flat Cobb Elevator	No slip	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1182	Elevator	Shovel nose	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1183	Collet Retrieval Tool		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1189	Inserter		LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1190	Collet Retrieval Tool		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1198	Collet Retrieval Tool		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1216	Cannulated Reamer		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1217	Quick Locker		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1223-01	Curette	Size #3 Straight Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1223-02	Curette	Size #3 Straight Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1223-03	Curette	Size #4 Straight Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1223-04	Curette	Size #4 Straight Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1223-05	Curette	Size #3 Angle Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1223-06	Curette	Size #3 Angle Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1223-07	Curette	Size #4 Angle Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1223-08	Curette	Size #4 Angle Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1224-01	TLIF II Trial	Size 10x28x6 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1224-02	TLIF II Trial	Size 10x28x7 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1224-03	TLIF II Trial	Size 10x28x8 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1224-04	TLIF II Trial	Size 10x28x9 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1224-05	TLIF II Trial	Size 10x28x10 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1224-06	TLIF II Trial	Size 10x28x11 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1224-07	TLIF II Trial	Size 10x28x12 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1224-08	TLIF II Trial	Size 10x28x13 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1224-09	TLIF II Trial	Size 10x28x14 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1224-10	TLIF II Trial	Size 10x28x15 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1226	Probe		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1235	Spring Loaded Awl		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1236	Osteotome		LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1237	Osteotome		LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1238	Rasp	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1239	Rasp	Size 8 mm, Angled Up	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1244	Rasp	Size 8 mm, Angled Down	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1258	Awl		MESA® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1259	Thoracic Probe	Short	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1260	Straight Lumbar Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1261-02	Inserter Shaft	Size Uniplanar	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1261-03	Inserter, Sleeve Assembly		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1261-04	Inserter Nut		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1262-02	Inserter Shaft		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1264-01	Trial	Barracuda Tip	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1264-02	Trial	Size 9 mm Connector	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1264-03	Trial	Size 11 mm Connector	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1264-04	Trial	Size 13 mm Connector	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1264-05	Trial	Size 15 mm Connector	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1264-06	Trial	Size 17 mm Connector	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1264-07	Trial	Size 19 mm Connector	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1264-14	Inserter Inner Shaft		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1266	Adjustable Inserter		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1267-01	Burr		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1267-02	Dilator	Facet Burr	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-128	Screw Inserter, Round		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1283	Ratcheting Axial Handle		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1286	Fixed Angle Inserter	TLIF II	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1298	Offset Reducer		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1298-01	Offset Reducer	Handle Assembly	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1298-02	Offset Reducer	Inner Assembly	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1298-03	Offset Reducer	Locking Pin	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1299	MI Rod Reducer		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1299-01	Rod Reducer	Handle	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1299-02	Rod Reducer	Outer Sleeve	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1299-03	Rod Reducer	Pin	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1303	Head Adjuster	Around Cricket	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1313	Thoracic Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1314	Torque Limiting Handle	AO	MESA® Spinal System	Pedicle Screw System	Instrument	59009	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
SP-1325	Straight Lumbar Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1334	Facet Finder		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1335	Awl	Ball Handle	MESA® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1344-01	Capture Driver		CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
SP-1344-02	Capture Driver, Sleeve	Size Sleeve	CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
SP-1352-01	Inserter	Locking	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1352-02	Driver Shaft		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1353	Retractor Frame	Open	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1355	Retractor Blade Bender		LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1356	PLL Cutter		LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1357-17	Cord Protector Right	Size Ø5.5mm ROD	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1357-18	Cord Protector Left	Size Ø5.5mm ROD	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1357-19	Cord Protector Right	Size Ø6.0mm ROD	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1357-20	Cord Protector Left	Size Ø6.0mm ROD	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1357-21	Cord Protector Right	MESA RAIL™	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1357-22	Cord Protector Left	MESA RAIL™	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1358-01	Driver	Inner Cord Protector	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1358-02	Driver	Outer Cord Protector	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1358-03	Driver		LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1359-01	Retractor Blade	Size 13”x1.25” (330 mm x 32 mm)	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1359-02	Retractor Blade	Size 13”x2” (330 mm x 51 mm)	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1359-03	Retractor Blade	Size 13”x3” (330 mm x 76 mm)	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1361	Fixation Pin Driver	Size 15 Long	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1362	Slap Hammer Assembly (Long)		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1377	Plate Holder		CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
SP-1386	Plate Holder	Size Plate	CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
SP-1387	Plate Holder	Collar	CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
SP-1390	Screw Alignment Guide		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1393	Thoracic Probe		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1394-01	Tapered Tap		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1394-02	Tapered Tap		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1394-03	Tapered Tap		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1406-01	Compressor		TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1406-02	Compressor		TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1407	Rod Holder		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1408	Torque Limiting Shaft	Size 25, Cannulated	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1409	Deformity Reduction Jack	Cannulated	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1412	Head Adjuster		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1413	Rod Pusher		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1416	Over Rail Retriever Tool		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1419	Screw Alignment Guide		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-1420	Straight Probe		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-1421	Anti Torque Alignment Tube		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-1422	Awl		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	15275	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-1423-01	TLIF II Trial	Size 10x28x6 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1423-02	TLIF II Trial	Size 10x28x7 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1423-03	TLIF II Trial	Size 10x28x8 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1423-04	TLIF II Trial	Size 10x28x9 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1423-05	TLIF II Trial	Size 10x28x10 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1423-06	TLIF II Trial	Size 10x28x11 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1423-07	TLIF II Trial	Size 10x28x12 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1423-08	TLIF II Trial	Size 10x28x13 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1423-09	TLIF II Trial	Size 10x28x14 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1423-10	TLIF II Trial	Size 10x28x15 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1423-11	TLIF II Trial	Size 10x28x16 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1423-12	TLIF II Trial	Size 10x28x17 mm 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1426	Rod Reducer		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1431	Tap	Size Ø4.0 mm for Ø5.5 mm Screw	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1445	Anti Torque Alignment Tube		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1446	Cannulated Reamer	Size Ø2.5 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1454	Inserter	Size 16 mm with Stop	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1465	Provisional Screwdriver	Size Retaining Tip Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1471	Head Adjuster	Size Adjuster Assembly	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
SP-1472	Curved Probe		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1474	Rotation Tube, Spring Loaded		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1483-01	Angled Blade	Size 25°, 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1483-02	Angled Blade	Size 30°, 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1483-03	Angled Blade	Size 40°, 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1483-04	Angled Blade	Size 25°, 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1483-05	Angled Blade	Size 30°, 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1483-06	Angled Blade	Size 40°, 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1483-07	Angled Blade	Size 25°, 70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1483-08	Angled Blade	Size 30°, 70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1483-09	Angled Blade	Size 40°, 70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1486	Bone Packing Mold		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1487	Screw Alignment Guide		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1496-01	Serrated Curette	Size Up 30° #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1496-02	Serrated Curette	Size Up 30° #4	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1498-01	Osteotome	Flat, Long	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1498-02	Osteotome	Curved, Long	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1503-01	Woo Dilator Pin	Size 19 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1503-02	Woo Dilator Pin	Size 25 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1507	MI Rod Reducer		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1513	Driver		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1521	Hook Pusher		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1552-01	Tapered Tap	Size Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1552-02	Tapered Tap	Size Ø6.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1552-03	Tapered Tap	Size Ø7.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1552-04	Tapered Tap		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1555	Blade Handle		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1555-01	Blade Handle		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1555-02	Blade Handle		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1568	Locker	Threaded	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1569	Anti Torque Handle		MESA® Spinal System	Pedicle Screw System	Instrument	47830	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
SP-1585-01	Tap, Special Connector	Size Ø4.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1585-02	Tap, Special Connector	Size Ø5.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1585-03	Tap, Special Connector	Size Ø6.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1585-04	Tap, Special Connector	Size Ø7.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1585-05	Tap, Special Connector	Size Ø8.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1610	Torque Wrench	Size 120 in-lbs	MESA® Spinal System	Pedicle Screw System	Instrument	59009	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
SP-1611-01	Rod Template	Base	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1611-02	Rod Template	Top 70 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1611-03	Rod Template	Top 120 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
Sp-1611-04	Rod Template	Top 240 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1620	Awl	With impactor cap	MESA® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1621-01	X-Ray Marker (Left)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1621-02	X-Ray Marker (Right)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1632	Cervical Impactor		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1634-01	Hook Holder		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1639	Rod Bender		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1640	Inserter	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1658	Driver	Size 20 Non Tapered	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1666-01	Tapered Tap	Size Ø4.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1666-02	Tapered Tap	Size Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1666-03	Tapered Tap	Size Ø6.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1666-04	Tapered Tap	Size Ø7.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1691-01	Straight Probe	Straight	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1691-02	Curved Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1693	Curved Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1700-01	Drill Guide	Size 6 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1700-02	Drill Guide	Size 7 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1711-01	Distractor, Right		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1711-02	Fixation Pin Driver	Caspar	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1711-03	Fixation Pin	Size 12 mm Caspar	CHESAPEAKE® Stabilization System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
SP-1711-04	Distractor, Left		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1711-05	Fixation Pin	Size 14 mm Caspar	CHESAPEAKE® Stabilization System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
SP-1730	Slap Hammer Assembly (Long)		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-173-01	Tap Sleeve		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1749	X-Ray Marker (Left)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1755	Reduction Jack	Modular	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1761	MESA®Mini Screw Inserter	Special Adapter	CASPIAN® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
SP-1802-01	Disc Scraper	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1802-02	Disc Scraper	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1802-03	Disc Scraper	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1802-04	Disc Scraper	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1802-05	Disc Scraper	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1802-06	Disc Scraper	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1802-07	Disc Scraper	Size 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1802-08	Disc Scraper	Size 14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1802-09	Disc Scraper	Size 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1802-10	Disc Scraper	Size 16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1804	Reduction Jack	Size 5.5 mm Rail Easy Clean	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1805	Reduction Jack, Driver	Size 20	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1821	Tapered Driver	Size 25	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1824-01	Awl		EVEREST® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1828-01	MI Single Action Anti-Torque, Rod Reducer	Size Anti Torque Rod Reducer	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1833	Tensioning Instrument		NILE™ Alternative Fixation System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1838	Torque Limiting Shaft	W/ Wings	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	59009	I(m)	CE0086	7	513674/R	3	MD 0106	Rule 6
SP-1839-01	Flex Shaft Non-tapered Driver	Size 20, 90°	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
SP-1839-02	Flex Shaft Tapered Driver	Size 20, 90°	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
SP-1843	Graft Containment Ramp	Size 12x170 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1846	Awl	Special Adapter	MESA® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1851-01	Quick Start Tap	Size Ø7.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1851-02	Quick Start Tap	Size Ø8.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1851-03	Quick Start Tap	Size Ø9.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1851-04	Quick Start Tap	Size Ø10.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1863	Compressor		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1864	Slotted Mallet	Fluoro	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1865	Fluoro Saver Forceps		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1872	Forceps		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1888	Screwdriver		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
SP-189	Rod Pusher	Grip Handle W / Impactor Cap	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1892	Quick Locker		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
SP-1895-01	Straight Probe	Large T-Handle	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1895-02	Curved Probe	Large T-Handle	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1915	Double Barrel Drill Guide, Adapter Fixed		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1916	Variable Drill Guide, Double Barrel Screw Thru		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1918-01	Tap	Size ø2.3mm x 12mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1918-02	Tap	Size ø2.3mm x 14mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1918-03	Tap	Size ø2.3mm x 16mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1919-01	Tap with Stop	Size Ø2.3x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1919-02	Tap with Stop	Size Ø2.314 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1919-03	Tap with Stop	Size Ø2.316 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1920-01	Drill	Size Ø3.0x12 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
SP-1920-02	Drill	Size Ø3.0x14 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
SP-1920-03	Drill	Size Ø3.0x16 mm	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
SP-1921	Tapered Driver	Size 10	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1922	Non-Tapered Driver	Size 10	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1923-01	Pusher	Size 30 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1923-02	Pusher	Size 40 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1923-03	Pusher	Size 50 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1923-04	Pusher	Size 60 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1923-05	Pusher	Size 70 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1923-06	Pusher	Size 80 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1923-07	Pusher	Size 90 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1929	Drill Guide		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1931	Suction Tube	Size 14 FR Long	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1938-01	Tap	Size ø3.5mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1938-02	Tap	Size ø4.5mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1938-03	Cannulated Tap	Size 5.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1938-04	Cannulated Tap	Size 6.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1938-05	Cannulated Tap	Size 7.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1938-06	Cannulated Tap	Size 8.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1939	ALIF Trial Inserter	Modular	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1942	Anti-Torque Fixed Handle		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1944	Bent Awl	Size 20 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1947	Plate Holder		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1949	Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1949-01	Rod Reducer	Inner Shaft	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1949-02	Rod Reducer	Outer Shaft	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1955	Forceps		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1957	Non-Tapered Driver	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1958-01	Drill Guide, Fixed	(Extended)	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1958-02	Drill Guide, Variable	(Extended)	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1958-04	Drill	Size Ø2.5x12 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
SP-1958-05	Drill	Size Ø2.5x14 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
SP-1959	Reverse Curette	90°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1960	Straight Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1961	Ratcheting Torque Handle	Size 98 in-lbs (11.1 N-m)	EVEREST® Spinal System	Pedicle Screw System	Instrument	47830	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
SP-1962	Threaded Rod Reducer	Aluminum Handles	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1966-02	Cannulated Probe		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1966-03	Inner Shaft	Pyramid Tip	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1969-01	Straight Curette	Size 2 mm Micro	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1969-02	Straight Curette	Size 3 mm Micro	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1969-03	Straight Curette	Size 4 mm Micro	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1969-04	Straight Curette	Size 6 mm Micro	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1969-05	Angled Curette	Size 2 mm Micro	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1969-06	Angled Curette	Size 3 mm Micro	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1969-07	Angled Curette	Size 4 mm Micro	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1969-08	Angled Curette	Size 6 mm Micro	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1971	Implant Inserter	Silicone Handle	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1972	Trial Inserter	PLIF Cage	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1973	Provisional Screwdriver	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1974	Cannulated Reamer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1976	Cage Inserter		SANTORINI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
SP-1984-01	MESA 2 Tap	Size 3.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1984-02	MESA 2 Tap	Size 4.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1984-03	MESA 2 Tap	Size 4.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1984-04	MESA 2 Tap	Size 5.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1984-05	MESA 2 Tap	Size 5.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1984-06	MESA 2 Tap	Size 6.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1984-07	MESA 2 Tap	Size 6.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
SP-1984-08	MESA 2 Tap	Size 7.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1984-09	MESA 2 Tap	Size 7.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1984-10	MESA 2 Tap	Size 8.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1984-11	MESA 2 Tap	Size 9.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1984-12	MESA 2 Tap	Size 10.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1984-13	MESA 2 Tap	Size 11.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1984-14	MESA 2 Tap	Size 12.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1997	Modular Screw Inserter		DENALI® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
SP-1998	Straight Curette		DENALI® Spinal System	Pedicle Screw System	Instrument	31335	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1999-01	Straight Probe	Large T-Handle	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1999-02	Curved Probe	Large T-Handle	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2001	Special Ball Tip Probe		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2002-01	Pedicle Marker	Left	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2002-02	Pedicle Marker	Right	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2003	Anti-Splay Tube		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2004	Handle Extension	MESA Locker	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2008	Scraper		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2009-01	Double Sided Rasp	Size 8 mm, Short	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2009-02	Double Sided Rasp	Size 5 mm, Short	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2013-01	Retractor	PENFIELD L-Shaped 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2013-02	Retractor	PENFIELD L-Shaped 5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2014-01	Retractor	PENFIELD Bayonetted 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2014-02	Retractor	PENFIELD Bayonetted 5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2015	Retractor	Penfield (Wide)	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2018	Anti-Splay Tube		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2025	Tap Sleeve	With Window	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2027	Ball Tip Feeler	Size Small	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2028	Small Pedicle Probe		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-2030-01	Tapered Tap	Size Ø3.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2030-02	Tapered Tap	Size Ø4.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2030-03	Tapered Tap	Size Ø5.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2030-04	Tapered Tap	Size Ø6.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2030-05	Tapered Tap	Size Ø7.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2030-06	Tapered Tap	Size Ø8.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2031-01	Packing Tamp	Size 3 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2031-02	Packing Tamp	Size 4 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2031-03	Packing Tamp		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2037	Straight Lumbar Probe	Long	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2039	Non-Ratcheting Axial Handle	Hudson Adapter	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2041	Straight Pusher		CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2063-01	Head Adjuster	Dia 5.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2063-02	Head Adjuster	Dia 4.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2065	Head Adjuster		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2080	Rod Bender	Dual Action	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2086-01	Pyramid Awl (Long)	No Stop	MESA® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2086-02	Pyramid Awl (Short)	No Stop	MESA® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2087	Rod Holder		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2092-01	Curette	#1 Straight	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2092-02	Curette	#0 Straight	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2092-03	Curette	#1 Angled	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2092-04	Curette	#0 Angled	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2093-01	Rod Bender	Right	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-2093-02	Rod Bender	Left	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-2126	Inserter		CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-259	Woo Dilator Pin	Pin	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-321	Deformity Screw Inserter	Size Short	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-381	Handle	Teardrop 1/4 in. Quick Connect	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-489	Thoracic Probe	Extended	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-493	Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-494	Cortical Tap Quick Connect	Size 5.0 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-496	Cortical Tap Quick Connect	Size Ø6.0 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-51	Awl		DENALI® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-512	Rongeur	Size 6 mm Straight Kerrison	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-513	Rongeur	Size 4 mm Straight Kerrison	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-514	Rongeur	Size 6 mm Angled Kerrison	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-515	Rongeur	Size 4 mm Angled Kerrison	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-516	Angled Curette	Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-517	Angled Curette	Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-520	Rod Template	NITINOL	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-536	Nerve Root Retractor		DENALI® MI Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-537	Stylet		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-538	Outer Dilator		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-539	K-Wire Driver	For .044 Dia. Guide Wire	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-543	Anti Torque Handle		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-580	Tap	6.5 Screw	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-584	Straight Probe	Diamond Probe	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-621	Distractor		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-622	Compressor		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-625	MI Rod Inserter		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-653-01	Tissue Retractor		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-653-02	Fixation Pin	Cannulated Nerve Retractor	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-653-10	Nerve Root Retractor	Size (10 mm) Blade Assembly	MESA® Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-653-15	Nerve Root Retractor		MESA® Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-653-20	Nerve Root Retractor	Size (20 mm) Blade Assembly	MESA® Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-653-25	Nerve Root Retractor	Size (25 mm) Blade Assembly	MESA® Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-653-30	Nerve Root Retractor	Size (30 mm) Blade Assembly	MESA® Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-654	Straight Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-655	Curved Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-656	Depth Gauge		MESA® Spinal System	Pedicle Screw System	Instrument	32845	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
SP-661	Tap	6.5 Screw	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-671	Stylet		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-704	Retractor/Distractor		TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-705	Angled Blade	Size 50x50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-706	Angled Blade	Size 60x50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-707	Angled Blade	Size 70x50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-708	Angled Blade	Size 50x60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-709	Angled Blade	Size 60x60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-710	Angled Blade	Size 70x60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-719	Ball Tip Feeler		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-720	Straight Curette	Rotating	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-721	Angled Curette	Rotating	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-722	Tap		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-723	Tap		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-724	Tap		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-738	Awl	Shorter Tip	DENALI® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-742	Pedicle Access Needle, Modular Handle		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-755	MI Rod Reducer	Ratcheting	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-764	Angled Curette		RAVINE™ Lateral Access System	Interbody Access System	Instrument	31335	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-766	Tap		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-767	Tap		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-768	Tap		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-777	Retractor/Distractor	Blade Style	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-786	Reamer	Aggressive Guided	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-787-11	Expandable Drill Guide	Size 11 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-787-13	Expandable Drill Guide		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-787-15	Expandable Drill Guide	Size 15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-787-17	Expandable Drill Guide	Size 17 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-787-19	Expandable Drill Guide	Size 19 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-787-21	Expandable Drill Guide	Size 21 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-788	Awl	Long	MESA® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-806-01	Probe	Subassembly	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-806-02	Stylet		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-806-03	Stylet		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-806-04	Stylet Handle Sub Assembly		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-806-05	Hex Key	Size 1/16 Inch	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-809	Thoracic Probe	Curved, Small Tip	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-810	Thoracic Probe	Straight, Small Tip	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-828	Awl	Optima Handle (Black)	DENALI® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-840	Tap	Size Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-841	Tap	Size Ø4.0 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-844	Screw Inserter, Smooth	with Removable Sleeve	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-850	A/O Connect		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-856	Stylet		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-867	Cobb	Size 10 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-868	Angled Curette		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-869	Angled Curette		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-870	Awl	Long	MESA® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-875	Sleeve	Protector	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-876-01	MI Inner Dilator	Size Ø.205"	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-876-02	MI Inner Dilator	Size Ø.355"	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-884	Stylet		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-894	Polyaxial Screw Inserter (Short)	Size Short	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-898	Removal Tool	Size 25 Hex	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-900-01	Handle		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-900-02	Dilator	Size 8G	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-900-03	Dilator	Size 11G	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-901-01	Retractor		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	35315	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-901-02	Retractor	Handle Hinged	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	35315	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-911	Screw Inserter	Mesa Uni-Planer	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-917-01	Tap	Size Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-917-02	Tap		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-943	Screw Inserter, Round		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 5
SP-950	Polyaxial Screw Inserter		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-951	Deformity Screw Inserter		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-954	A/O Adapter		TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-957	Special Guiding Reamer		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-973-01	Box Chisel	Size 5x18 mm 15° Bent Lateral	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-973-02	Box Chisel	Size 7x18 mm 15° Bent Lateral	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-973-05	Box Chisel	Size 4x18 mm 15° Bent Lateral	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-973-06	Box Chisel	Size 6x18 mm 15° Bent Lateral	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-973-07	Box Chisel	Size 8x18 mm 15° Bent Lateral	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-973-08	Box Chisel	Size 9x18 mm 15° Bent Lateral	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-973-09	Box Chisel	Size 10x18 mm 15° Bent Lateral	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-975	Tap		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-976-01	Disc Spreader		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	44759	IIa	CE0086	3	1332244/R	3	MD 0106	Rule 6
SP-976-02	Disc Spreader	Size 5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	44759	IIa	CE0086	3	1332244/R	3	MD 0106	Rule 6
SP-976-03	Disc Spreader	Size 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-986	Overhead Reamer		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-999	Ball Tip Feeler		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
SP-2426	Straight Hook Holder	Long	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2405	Rasp	Tapered	SAHARA™ Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2448	T-Handle Wrench		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2380	Plate Holder, Buttress		CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
SP-2424	Awl	20mm	CAYMAN® Plate System	Cayman Plate System	Instrument	15275	I	CE	8	513670/R	5	MD 0106	Rule 6
SP-2425	Tapered Driver	Size 25	CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
5101-90065	Add On Kit, Retractors/Wires	Size Ø1.3 mm (Qty 2 ea) SS	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90066	Add On Kit, Retractors/Wires	Size Ø1.3 mm (Qty 2 ea) NiTi	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90068	Add On Kit, Retractors/Wires	Size Ø1.4 mm (Qty 2 ea) NiTi	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90069	Add On Kit, Retractors/Wires, Beveled	Size Ø1.3 mm (Qty 2 ea) SS	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90070	Add On Kit, Retractors/Wires, Beveled	Size Ø1.3 mm (Qty 2 ea) NiTi	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90071	Add On Kit, Retractors/Wires, Beveled	Size Ø1.4 mm (Qty 2 ea) SS	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90072	Add On Kit, Retractors/Wires, Beveled	Size Ø1.4 mm (Qty 2 ea) NiTi	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90073	Add On Kit, Retractors/Wires, Beveled	Size Ø1.5 mm (Qty 2 ea) SS	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90074	Add On Kit, Retractors/Wires, Beveled	Size Ø1.5 mm (Qty 2 ea) NiTi	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90075	1 Level Kit, Retractors/Wires	Size Ø1.3 mm (Qty 4 ea) SS	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90076	1 Level Kit, Retractors/Wires	Size Ø1.3 mm (Qty 4 ea) NiTi	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90078	1 Level Kit, Retractors/Wires	Size Ø1.4 mm (Qty 4 ea) NiTi	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90079	1 Level Kit, Retractors/Wires, Beveled	Size Ø1.3 mm (Qty 4 ea) SS	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90080	1 Level Kit, Retractors/Wires, Beveled	Size Ø1.3 mm (Qty 4 ea) NiTi	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90081	1 Level Kit, Retractors/Wires, Beveled	Size Ø1.4 mm (Qty 4 ea) SS	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90082	1 Level Kit, Retractors/Wires, Beveled	Size Ø1.4 mm (Qty 4 ea) NiTi	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90083	1 Level Kit, Retractors/Wires, Beveled	Size Ø1.5 mm (Qty 4 ea) SS	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90084	1 Level Kit, Retractors/Wires, Beveled	Size Ø1.5 mm (Qty 4 ea) NiTi	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
SP-1434	Anterior Pituitary Rongeur	Size 13" 2 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
4508-90147	Self Retaining Screw Inserter		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
SP-1489	Screw Inserter	Short w/AO Connect	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1436	Quick Connect Adapter		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90104	Cannulated, Modular Screw Inserter- Tabbed Screw		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1534	Lateral Access Retractor		RAVINE™ Lateral Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
801-90208	Compressor, Multi-Span		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1561	Fixation Pin Driver		TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1566-01	Distractor	Size 7 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1566-02	Distractor	Size 9 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1566-03	Distractor	Size 11 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1566-04	Distractor	Size 13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1566-05	Distractor	Size 15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1566-06	Distractor	Size 17 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1566-07	Distractor	Size 19 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1566-08	Distractor	Size 21 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1598	Pedicle Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5908-42F30	Plate, 2 Level	Size 30 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5908-42F31	Plate, 2 Level	Size 31 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
SP-1654	Modular Partial Locker		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-1715	Rod Puller Plus		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-1668-01	Universal Drill	Size 20 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1668-02	Universal Drill	Size 25 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1668-03	Universal Drill	Size 30 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1648	Modular Locker		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-1650	Modular Unlocker		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
6301-90002	Multi-Level Clip		CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90004	Cortical Blade	Size 40 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90005	Cortical Blade	Size 50 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90006	Cortical Blade	Size 60 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90007	Cortical Blade	Size 70 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90008	Cortical Blade	Size 80 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90009	Cortical Blade	Size 90 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90010	Cortical Blade	Size 100 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90011	Cortical Blade	Size 110 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90012	Narrow Cortical Blade	Size 40 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90013	Narrow Cortical Blade	Size 50 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90014	Narrow Cortical Blade	Size 60 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90015	Narrow Cortical Blade	Size 70 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90016	Narrow Cortical Blade	Size 80 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90017	Narrow Cortical Blade	Size 90 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90018	Narrow Cortical Blade	Size 100 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90019	Narrow Cortical Blade	Size 110 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90020	Angled Cortical Blade, Left	Size 40 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90021	Angled Cortical Blade, Left	Size 50 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90022	Angled Cortical Blade, Left	Size 60 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90023	Angled Cortical Blade, Left	Size 70 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90024	Angled Cortical Blade, Left	Size 80 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90025	Angled Cortical Blade, Left	Size 90 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90026	Angled Cortical Blade, Left	Size 100 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90027	Angled Cortical Blade, Left	Size 110 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90028	Angled Cortical Blade, Right	Size 40 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90029	Angled Cortical Blade, Right	Size 50 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90030	Angled Cortical Blade, Right	Size 60 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90031	Angled Cortical Blade, Right	Size 70 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90032	Angled Cortical Blade, Right	Size 80 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90033	Angled Cortical Blade, Right	Size 90 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90034	Angled Cortical Blade, Right	Size 100 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90035	Angled Cortical Blade, Right	Size 110 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90045	Depth Gauge		CANYON™ Retractor Systems	Pedicle Screw System	Instrument	32845	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
6301-90036	Knob Shaft		CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90003	Multi-Level Expander		CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90048	Anti-Rotation Cap		CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90049	Parallel Tap Distractor, Open		CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90001	Cortical Retractor		CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90051	Distraction Tap, Open	Size 3.5 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90052	Distraction Tap, Open	Size 4.0 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90053	Distraction Tap, Open	Size 4.5 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90054	Distraction Tap, Open	Size 5.0 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90055	Distraction Tap, Open	Size 5.5 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90037	Parallel Tap Distractor		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90038	Distraction Tap	Size 3.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90039	Distraction Tap	Size 4.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90040	Distraction Tap	Size 4.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90041	Distraction Tap	Size 5.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90042	Distraction Tap	Size 5.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90044	Distraction Tap Extender		CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90046	Tap Stopper		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90043	Towing Instrument		CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90047	Deformity Reduction Jack	Size 15mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-04020	MESA Cortical Polyaxial Screw	Size Ø4.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-04025	MESA Cortical Polyaxial Screw	Size Ø4.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-04030	MESA Cortical Polyaxial Screw	Size Ø4.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-04035	MESA Cortical Polyaxial Screw	Size Ø4.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-04040	MESA Cortical Polyaxial Screw	Size Ø4.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-04045	MESA Cortical Polyaxial Screw	Size Ø4.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-04050	MESA Cortical Polyaxial Screw	Size Ø4.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-04520	MESA Cortical Polyaxial Screw	Size Ø4.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-04525	MESA Cortical Polyaxial Screw	Size Ø4.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-04530	MESA Cortical Polyaxial Screw	Size Ø4.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-04535	MESA Cortical Polyaxial Screw	Size Ø4.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-04540	MESA Cortical Polyaxial Screw	Size Ø4.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-04545	MESA Cortical Polyaxial Screw	Size Ø4.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-04550	MESA Cortical Polyaxial Screw	Size Ø4.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05020	MESA Cortical Polyaxial Screw	Size Ø5.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05025	MESA Cortical Polyaxial Screw	Size Ø5.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05030	MESA Cortical Polyaxial Screw	Size Ø5.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05035	MESA Cortical Polyaxial Screw	Size Ø5.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05040	MESA Cortical Polyaxial Screw	Size Ø5.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05045	MESA Cortical Polyaxial Screw	Size Ø5.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05050	MESA Cortical Polyaxial Screw	Size Ø5.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05520	MESA Cortical Polyaxial Screw	Size Ø5.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05525	MESA Cortical Polyaxial Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05530	MESA Cortical Polyaxial Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05535	MESA Cortical Polyaxial Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05540	MESA Cortical Polyaxial Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05545	MESA Cortical Polyaxial Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05550	MESA Cortical Polyaxial Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05555	MESA Cortical Polyaxial Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05560	MESA Cortical Polyaxial Screw	Size Ø5.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05565	MESA Cortical Polyaxial Screw	Size Ø5.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05570	MESA Cortical Polyaxial Screw	Size Ø5.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05575	MESA Cortical Polyaxial Screw	Size Ø5.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-05580	MESA Cortical Polyaxial Screw	Size Ø5.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06020	MESA Cortical Polyaxial Screw	Size Ø6.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06025	MESA Cortical Polyaxial Screw	Size Ø6.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06030	MESA Cortical Polyaxial Screw	Size Ø6.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06035	MESA Cortical Polyaxial Screw	Size Ø6.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06040	MESA Cortical Polyaxial Screw	Size Ø6.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06045	MESA Cortical Polyaxial Screw	Size Ø6.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06050	MESA Cortical Polyaxial Screw	Size Ø6.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06055	MESA Cortical Polyaxial Screw	Size Ø6.0x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06060	MESA Cortical Polyaxial Screw	Size Ø6.0x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06065	MESA Cortical Polyaxial Screw	Size Ø6.0x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06070	MESA Cortical Polyaxial Screw	Size Ø6.0x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06075	MESA Cortical Polyaxial Screw	Size Ø6.0x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06080	MESA Cortical Polyaxial Screw	Size Ø6.0x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06520	MESA Cortical Polyaxial Screw	Size Ø6.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06525	MESA Cortical Polyaxial Screw	Size Ø6.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06530	MESA Cortical Polyaxial Screw	Size Ø6.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06535	MESA Cortical Polyaxial Screw	Size Ø6.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-06540	MESA Cortical Polyaxial Screw	Size Ø6.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	M

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
6301-34045	MESA Cortical Uniplanar Screw	Size Ø4.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-34050	MESA Cortical Uniplanar Screw	Size Ø4.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-34520	MESA Cortical Uniplanar Screw	Size Ø4.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-34525	MESA Cortical Uniplanar Screw	Size Ø4.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-34530	MESA Cortical Uniplanar Screw	Size Ø4.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-34535	MESA Cortical Uniplanar Screw	Size Ø4.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-34540	MESA Cortical Uniplanar Screw	Size Ø4.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-34545	MESA Cortical Uniplanar Screw	Size Ø4.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-34550	MESA Cortical Uniplanar Screw	Size Ø4.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35020	MESA Cortical Uniplanar Screw	Size Ø5.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35025	MESA Cortical Uniplanar Screw	Size Ø5.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35030	MESA Cortical Uniplanar Screw	Size Ø5.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35035	MESA Cortical Uniplanar Screw	Size Ø5.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35040	MESA Cortical Uniplanar Screw	Size Ø5.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35045	MESA Cortical Uniplanar Screw	Size Ø5.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35050	MESA Cortical Uniplanar Screw	Size Ø5.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35520	MESA Cortical Uniplanar Screw	Size Ø5.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35525	MESA Cortical Uniplanar Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35530	MESA Cortical Uniplanar Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35535	MESA Cortical Uniplanar Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35540	MESA Cortical Uniplanar Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35545	MESA Cortical Uniplanar Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35550	MESA Cortical Uniplanar Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35555	MESA Cortical Uniplanar Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35560	MESA Cortical Uniplanar Screw	Size Ø5.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35565	MESA Cortical Uniplanar Screw	Size Ø5.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35570	MESA Cortical Uniplanar Screw	Size Ø5.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35575	MESA Cortical Uniplanar Screw	Size Ø5.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-35580	MESA Cortical Uniplanar Screw	Size Ø5.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36020	MESA Cortical Uniplanar Screw	Size Ø6.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36025	MESA Cortical Uniplanar Screw	Size Ø6.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36030	MESA Cortical Uniplanar Screw	Size Ø6.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36035	MESA Cortical Uniplanar Screw	Size Ø6.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36040	MESA Cortical Uniplanar Screw	Size Ø6.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36045	MESA Cortical Uniplanar Screw	Size Ø6.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36050	MESA Cortical Uniplanar Screw	Size Ø6.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36055	MESA Cortical Uniplanar Screw	Size Ø6.0x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36060	MESA Cortical Uniplanar Screw	Size Ø6.0x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36065	MESA Cortical Uniplanar Screw	Size Ø6.0x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36070	MESA Cortical Uniplanar Screw	Size Ø6.0x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36075	MESA Cortical Uniplanar Screw	Size Ø6.0x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36080	MESA Cortical Uniplanar Screw	Size Ø6.0x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36520	MESA Cortical Uniplanar Screw	Size Ø6.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36525	MESA Cortical Uniplanar Screw	Size Ø6.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36530	MESA Cortical Uniplanar Screw	Size Ø6.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36535	MESA Cortical Uniplanar Screw	Size Ø6.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36540	MESA Cortical Uniplanar Screw	Size Ø6.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36545	MESA Cortical Uniplanar Screw	Size Ø6.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36550	MESA Cortical Uniplanar Screw	Size Ø6.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36555	MESA Cortical Uniplanar Screw	Size Ø6.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36560	MESA Cortical Uniplanar Screw	Size Ø6.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36565	MESA Cortical Uniplanar Screw	Size Ø6.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36570	MESA Cortical Uniplanar Screw	Size Ø6.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36575	MESA Cortical Uniplanar Screw	Size Ø6.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6301-36580	MESA Cortical Uniplanar Screw	Size Ø6.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
6101-2184008LP-G2	Lateral Interbody	Size 18x40x08 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184508LP-G2	Lateral Interbody	Size 18x45x08 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185008LP-G2	Lateral Interbody	Size 18x50x08 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185508LP-G2	Lateral Interbody	Size 18x55x08 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186008LP-G2	Lateral Interbody	Size 18x60x08 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184010LP-G2	Lateral Interbody	Size 18x40x10 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184510LP-G2	Lateral Interbody	Size 18x45x10 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185010LP-G2	Lateral Interbody	Size 18x50x10 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185510LP-G2	Lateral Interbody	Size 18x55x10 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186010LP-G2	Lateral Interbody	Size 18x60x10 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184012LP-G2	Lateral Interbody	Size 18x40x12 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184512LP-G2	Lateral Interbody	Size 18x45x12 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185012LP-G2	Lateral Interbody	Size 18x50x12 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185512LP-G2	Lateral Interbody	Size 18x55x12 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186012LP-G2	Lateral Interbody	Size 18x60x12 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184014LP-G2	Lateral Interbody	Size 18x40x14 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184514LP-G2	Lateral Interbody	Size 18x45x14 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185014LP-G2	Lateral Interbody	Size 18x50x14 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185514LP-G2	Lateral Interbody	Size 18x55x14 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186014LP-G2	Lateral Interbody	Size 18x60x14 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184016LP-G2	Lateral Interbody	Size 18x40x16 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184516LP-G2	Lateral Interbody	Size 18x45x16 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185016LP-G2	Lateral Interbody	Size 18x50x16 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185516LP-G2	Lateral Interbody	Size 18x55x16 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186016LP-G2	Lateral Interbody	Size 18x60x16 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184008LL8-G2	Lateral Interbody	Size 18x40x08 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184508LL8-G2	Lateral Interbody	Size 18x45x08 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185008LL8-G2	Lateral Interbody	Size 18x50x08 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185508LL8-G2	Lateral Interbody	Size 18x55x08 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186008LL8-G2	Lateral Interbody	Size 18x60x08 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184010LL8-G2	Lateral Interbody	Size 18x40x10 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184510LL8-G2	Lateral Interbody	Size 18x45x10 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185010LL8-G2	Lateral Interbody	Size 18x50x10 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185510LL8-G2	Lateral Interbody	Size 18x55x10 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186010LL8-G2	Lateral Interbody	Size 18x60x10 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184012LL8-G2	Lateral Interbody	Size 18x40x12 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184512LL8-G2	Lateral Interbody	Size 18x45x12 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185012LL8-G2	Lateral Interbody	Size 18x50x12 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185512LL8-G2	Lateral Interbody	Size 18x55x12 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186012LL8-G2	Lateral Interbody	Size 18x60x12 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184014LL8-G2	Lateral Interbody	Size 18x40x14 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184514LL8-G2	Lateral Interbody	Size 18x45x14 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185014LL8-G2	Lateral Interbody	Size 18x50x14 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185514LL8-G2	Lateral Interbody	Size 18x55x14 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186014LL8-G2	Lateral Interbody	Size 18x60x14 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184016LL8-G2	Lateral Interbody	Size 18x40x16 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184516LL8-G2	Lateral Interbody	Size 18x45x16 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185016LL8-G2	Lateral Interbody	Size 18x50x16 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185516LL8-G2	Lateral Interbody	Size 18x55x16 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186016LL8-G2	Lateral Interbody	Size 18x60x16 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224007LP-G2	Lateral Interbody	Size 22x40x07 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224507LP-G2	Lateral Interbody	Size 22x45x07 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225007LP-G2	Lateral Interbody	Size 22x50x07 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225507LP-G2	Lateral Interbody	Size 22x55x07 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226007LP-G2	Lateral Interbody	Size 22x60x07 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224008LP-G2	Lateral Interbody	Size 22x40x08 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224009LP-G2	Lateral Interbody	Size 22x40x09 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224509LP-G2	Lateral Interbody	Size 22x45x09 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225009LP-G2	Lateral Interbody	Size 22x50x09 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225509LP-G2	Lateral Interbody	Size 22x55x09 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226009LP-G2	Lateral Interbody	Size 22x60x09 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224010LP-G2	Lateral Interbody	Size 22x40x10 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224011LP-G2	Lateral Interbody	Size 22x40x11 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224511LP-G2	Lateral Interbody	Size 22x45x11 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225011LP-G2	Lateral Interbody	Size 22x50x11 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225511LP-G2	Lateral Interbody	Size 22x55x11 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226011LP-G2	Lateral Interbody	Size 22x60x11 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224012LP-G2	Lateral Interbody	Size 22x40x12 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224013LP-G2	Lateral Interbody	Size 22x40x13 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224513LP-G2	Lateral Interbody	Size 22x45x13 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225013LP-G2	Lateral Interbody	Size 22x50x13 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225513LP-G2	Lateral Interbody	Size 22x55x13 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226013LP-G2	Lateral Interbody	Size 22x60x13 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224014LP-G2	Lateral Interbody	Size 22x40x14 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224015LP-G2	Lateral Interbody	Size 22x40x15 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224515LP-G2	Lateral Interbody	Size 22x45x15 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225015LP-G2	Lateral Interbody	Size 22x50x15 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225515LP-G2	Lateral Interbody	Size 22x55x15 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226015LP-G2	Lateral Interbody	Size 22x60x15 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224016LP-G2	Lateral Interbody	Size 22x40x16 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224516LP-G2	Lateral Interbody	Size 22x45x16 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225016LP-G2	Lateral Interbody	Size 22x50x16 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225516LP-G2	Lateral Interbody	Size 22x55x16 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226016LP-G2	Lateral Interbody	Size 22x60x16 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224017LP-G2	Lateral Interbody	Size 22x40x17 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224517LP-G2	Lateral Interbody	Size 22x45x17 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225017LP-G2	Lateral Interbody	Size 22x50x17 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225517LP-G2	Lateral Interbody	Size 22x55x17 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226017LP-G2	Lateral Interbody	Size 22x60x17 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224018LP-G2	Lateral Interbody

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
6101-2226009LL8-G2	Lateral Interbody	Size 22x60x09 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224010LL8-G2	Lateral Interbody	Size 22x40x10 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224011LL8-G2	Lateral Interbody	Size 22x40x11 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224511LL8-G2	Lateral Interbody	Size 22x45x11 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225011LL8-G2	Lateral Interbody	Size 22x50x11 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225511LL8-G2	Lateral Interbody	Size 22x55x11 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226011LL8-G2	Lateral Interbody	Size 22x60x11 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224012LL8-G2	Lateral Interbody	Size 22x40x12 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224013LL8-G2	Lateral Interbody	Size 22x40x13 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224513LL8-G2	Lateral Interbody	Size 22x45x13 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225013LL8-G2	Lateral Interbody	Size 22x50x13 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225513LL8-G2	Lateral Interbody	Size 22x55x13 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226013LL8-G2	Lateral Interbody	Size 22x60x13 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224014LL8-G2	Lateral Interbody	Size 22x40x14 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224015LL8-G2	Lateral Interbody	Size 22x40x15 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224515LL8-G2	Lateral Interbody	Size 22x45x15 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225015LL8-G2	Lateral Interbody	Size 22x50x15 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225515LL8-G2	Lateral Interbody	Size 22x55x15 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226015LL8-G2	Lateral Interbody	Size 22x60x15 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224016LL8-G2	Lateral Interbody	Size 22x40x16 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224516LL8-G2	Lateral Interbody	Size 22x45x16 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225016LL8-G2	Lateral Interbody	Size 22x50x16 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225516LL8-G2	Lateral Interbody	Size 22x55x16 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226016LL8-G2	Lateral Interbody	Size 22x60x16 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224017LL8-G2	Lateral Interbody	Size 22x40x17 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224517LL8-G2	Lateral Interbody	Size 22x45x17 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225017LL8-G2	Lateral Interbody	Size 22x50x17 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225517LL8-G2	Lateral Interbody	Size 22x55x17 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226017LL8-G2	Lateral Interbody	Size 22x60x17 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224018LL8-G2	Lateral Interbody	Size 22x40x18 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224518LL8-G2	Lateral Interbody	Size 22x45x18 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225018LL8-G2	Lateral Interbody	Size 22x50x18 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225518LL8-G2	Lateral Interbody	Size 22x55x18 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226018LL8-G2	Lateral Interbody	Size 22x60x18 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224019LL8-G2	Lateral Interbody	Size 22x40x19 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224519LL8-G2	Lateral Interbody	Size 22x45x19 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225019LL8-G2	Lateral Interbody	Size 22x50x19 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225519LL8-G2	Lateral Interbody	Size 22x55x19 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226019LL8-G2	Lateral Interbody	Size 22x60x19 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224020LL8-G2	Lateral Interbody	Size 22x40x20 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224520LL8-G2	Lateral Interbody	Size 22x45x20 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225020LL8-G2	Lateral Interbody	Size 22x50x20 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225520LL8-G2	Lateral Interbody	Size 22x55x20 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226020LL8-G2	Lateral Interbody	Size 22x60x20 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224007LL12-G2	Lateral Interbody	Size 22x40x07 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224507LL12-G2	Lateral Interbody	Size 22x45x07 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225007LL12-G2	Lateral Interbody	Size 22x50x07 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225507LL12-G2	Lateral Interbody	Size 22x55x07 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226007LL12-G2	Lateral Interbody	Size 22x60x07 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224008LL12-G2	Lateral Interbody	Size 22x40x08 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224508LL12-G2	Lateral Interbody	Size 22x45x08 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225008LL12-G2	Lateral Interbody	Size 22x50x08 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225508LL12-G2	Lateral Interbody	Size 22x55x08 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226008LL12-G2	Lateral Interbody	Size 22x60x08 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224009LL12-G2	Lateral Interbody	Size 22x40x09 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224509LL12-G2	Lateral Interbody	Size 22x45x09 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225009LL12-G2	Lateral Interbody	Size 22x50x09 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225509LL12-G2	Lateral Interbody	Size 22x55x09 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226009LL12-G2	Lateral Interbody	Size 22x60x09 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224010LL12-G2	Lateral Interbody	Size 22x40x10 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224510LL12-G2	Lateral Interbody	Size 22x45x10 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225010LL12-G2	Lateral Interbody	Size 22x50x10 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225510LL12-G2	Lateral Interbody	Size 22x55x10 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226010LL12-G2	Lateral Interbody	Size 22x60x10 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224011LL12-G2	Lateral Interbody	Size 22x40x11 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224511LL12-G2	Lateral Interbody	Size 22x45x11 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225011LL12-G2	Lateral Interbody	Size 22x50x11 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225511LL12-G2	Lateral Interbody	Size 22x55x11 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226011LL12-G2	Lateral Interbody	Size 22x60x11 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224012LL12-G2	Lateral Interbody	Size 22x40x12 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224512LL12-G2	Lateral Interbody	Size 22x45x12 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225012LL12-G2	Lateral Interbody	Size 22x50x12 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225512LL12-G2	Lateral Interbody	Size 22x55x12 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226012LL12-G2	Lateral Interbody	Size 22x60x12 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224013LL12-G2	Lateral Interbody	Size 22x40x13 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224513LL12-G2	Lateral Interbody	Size 22x45x13 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225013LL12-G2	Lateral Interbody	Size 22x50x13 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225513LL12-G2	Lateral Interbody	Size 22x55x13 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226013LL12-G2	Lateral Interbody	Size 22x60x13 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224014LL12-G2	Lateral Interbody	Size 22x40x14 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224514LL12-G2	Lateral Interbody	Size 22x45x14 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225014LL12-G2	Lateral Interbody	Size 22x50x14 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225514LL12-G2	Lateral Interbody	Size 22x55x14 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226014LL12-G2	Lateral Interbody	Size 22x60x14 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224015LL12-G2	Lateral Interbody	Size 22x40x15 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224515LL12-G2	Lateral Interbody	Size 22x45x15 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225015LL12-G2	Lateral Interbody	Size 22x50x15 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225515LL12-G2	Lateral Interbody	Size 22x55x15 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226015LL12-G2	Lateral Interbody	Size 22x60x15 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224016LL12-G2	Lateral Interbody	Size 22x40x16 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224516LL12-G2	Lateral Interbody	Size 22x45x16 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225016LL12-G2	Lateral Interbody	Size 22x50x16 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225516LL12-G2	Lateral Interbody	Size 22x55x16 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226016LL12-G2	Lateral Interbody	Size 22x60x16 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224017LL12-G2	Lateral Interbody	Size 22x40x17 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224517LL12-G2	Lateral Interbody	Size 22x45x17 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225017LL12-G2	Lateral Interbody	Size 22x50x17 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225517LL12-G2	Lateral Interbody	Size 22x55x17 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226017LL12-G2	Lateral Interbody	Size 22x60x17 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224018LL12-G2	Lateral Interbody	Size 22x40x18 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224518LL12-G2	Lateral Interbody	Size 22x45x18 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225018LL12-G2	Lateral Interbody	Size 22x50x18 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225518LL12-G2	Lateral Interbody	Size 22x55x18 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226018LL12-G2	Lateral Interbody	Size 22x60x18 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224019LL12-G2	Lateral Interbody	Size 22x40x19 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224519LL12-G2	Lateral Interbody	Size 22x45x19 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225019LL12-G2	Lateral Interbody	Size 22x50x19 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225519LL12-G2	Lateral Interbody	Size 22x55x19 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226019LL12-G2	Lateral Interbody	Size 22x60x19 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224020LL12-G2	Lateral Interbody	Size 22x40x20 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224520LL12-G2	Lateral Interbody	Size 22x45x20 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225020LL12-G2	Lateral Interbody	Size 22x50x20 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225520LL12-G2	Lateral Interbody	Size 22x55x20 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226020LL12-G2	Lateral Interbody	Size 22x60x20 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224508LL15-G2	Lateral Interbody	Size 22x45x08 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225008LL15-G2	Lateral Interbody	Size 22x50x08 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225508LL15-G2	Lateral Interbody	Size 22x55x08 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226008LL15-G2	Lateral Interbody	Size 22x60x08 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224510LL15-G2	Lateral Interbody	Size 22x45x10 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225010LL15-G2	Lateral Interbody	Size 22x50x10 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225510LL15-G2	Lateral Interbody	Size 22x55x10 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226010LL15-G2	Lateral Interbody	Size 22x60x10 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224512LL15-G2	Lateral Interbody	Size 22x45x12 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225012LL15-G2	Lateral Interbody	Size 22x50x12 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225512LL15-G2	Lateral Interbody	Size 22x55x12 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226012LL15-G2	Lateral Interbody	Size 22x60x12 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224514LL15-G2	Lateral Interbody	Size 22x45x14 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225014LL15-G2	Lateral Interbody	Size 22x50x14 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225514LL15-G2	Lateral Interbody	Size 22x55x14 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226014LL15-G2	Lateral Interbody	Size 22x60x14 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224516LL15-G2	Lateral Interbody	Size 22x45x16 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225016LL15-G2	Lateral Interbody	Size 22x50x16 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225516LL15-G2	Lateral Interbody	Size 22x55x16 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226016LL15-G2	Lateral Interbody	Size 22x60x16 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
SP-1847	Awl	Size Ø8.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-51-2047-11	Guidewire Pouch Threaded	Size Ø1.4 mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	1513387/R	4	MD 0106	Rule 6
6301-90060	Tap	Size Ø3.5 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90061	Tap	Size Ø4.0 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90062	Tap	Size Ø4.5 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90063	Tap	Size Ø5.0 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90064	Tap	Size Ø5.5 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1743-01	Dilator		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
111-655470	Contoured Rod, Bilateral	Size Ø5.5x470 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
402-90344	Trial	Size 12x14x11 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90345	Trial	Size 12x14x12 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90346	Trial	Size 12x14x13 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90347	Trial	Size 12x14x14 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90348	Trial	Size 12x14x15 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90356	Trial	Size 12x14x13 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90357	Trial	Size 12x14x14 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90358	Trial	Size 12x14x15 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90359	Trial	Size 12x14x6 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90360	Trial	Size 12x14x7 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90361	Trial	Size 12x14x8 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90362	Trial	Size 12x14x9 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90363	Trial	Size 12x14x10 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90364	Trial	Size 12x14x11 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90365	Trial	Size 12x14x12 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90366	Trial	Size 12x14x13 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90367	Trial	Size 12x14x14 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90368	Trial	Size 12x14x15 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90369	Trial	Size 12x14x7 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90370	Trial	Size 12x14x8 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90371	Trial	Size 12x14x9 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90372	Trial	Size 12x14x10 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90373	Trial	Size 12x14x11 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90374	Trial	Size 12x14x12 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90375	Trial	Size 12x14x13 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90376	Trial	Size 12x14x14 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90377	Trial	Size 12x14x15 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90378	Trial	Size 12x14x8 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90379	Trial	Size 12x14x9 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90380	Trial	Size 12x14x10 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90381	Trial	Size 12x14x11 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90382	Trial	Size 12x14x12 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90383	Trial	Size 12x14x13 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90384	Trial	Size 12x14x14 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90385	Trial	Size 12x14x15 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90386	Trial	Size 12x14x9 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90387	Trial	Size 12x14x10 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90388	Trial	Size 12x14x11 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90389	Trial	Size 12x14x12 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90390	Trial	Size 12x14x13 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90391	Trial	Size 12x14x14 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90392	Trial	Size 12x14x15 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90393	Trial	Size 13x16x5 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90394	Trial	Size 13x16x6 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90395	Trial	Size 13x16x7 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90396	Trial	Size 13x16x8 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90397	Trial	Size 13x16x9 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90398	Trial	Size 13x16x10 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90399	Trial	Size 13x16x11 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90400	Trial	Size 13x16x12 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90401	Trial	Size 13x16x13 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90402	Trial	Size 13x16x14 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90403	Trial	Size 13x16x15 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90411	Trial	Size 13x16x13 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90412	Trial	Size 13x16x14 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90413	Trial	Size 13x16x15 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90414	Trial	Size 13x16x7 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90415	Trial	Size 13x16x8 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90416	Trial	Size 13x16x9 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90417	Trial	Size 13x16x10 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90418	Trial	Size 13x16x11 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90419	Trial	Size 13x16x12 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90420	Trial	Size 13x16x13 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90421	Trial	Size 13x16x14 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90422	Trial	Size 13x16x15 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90423	Trial	Size 13x16x8 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90424	Trial	Size 13x16x9 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90425	Trial	Size 13x16x10 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90426	Trial	Size 13x16x11 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90427	Trial	Size 13x16x12 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90428	Trial	Size 13x16x13 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90429	Trial	Size 13x16x14 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90430	Trial	Size 13x16x15 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90431	Trial	Size 13x16x9 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90432	Trial	Size 13x16x10 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90433	Trial	Size 13x16x11 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90434	Trial	Size 13x16x12 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90435	Trial	Size 13x16x13 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90436	Trial	Size 13x16x14 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90437	Trial	Size 13x16x15 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90438	Trial	Size 13x16x10 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90439	Trial	Size 13x16x11 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90440	Trial	Size 13x16x12 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90441	Trial	Size 13x16x13 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90442	Trial	Size 13x16x14 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90443	Trial	Size 13x16x15 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90078	Trial	Size 14x18x5 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90079	Trial	Size 14x18x6 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90080	Trial	Size 14x18x7 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90081	Trial	Size 14x18x8 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90082	Trial	Size 14x18x9 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90083	Trial	Size 14x18x10 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90084	Trial	Size 14x18x11 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90085	Trial	Size 14x18x12 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90086	Trial	Size 14x18x13 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90087	Trial	Size 14x18x14 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90088	Trial	Size 14x18x15 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90097	Trial	Size 14x18x13 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90098	Trial	Size 14x18x14 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90099	Trial	Size 14x18x15 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90106	Trial	Size 14x18x13 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90107	Trial	Size 14x18x14 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90108	Trial	Size 14x18x15 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90109	Trial	Size 14x18x7 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90110	Trial	Size 14x18x8 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90111	Trial	Size 14x18x9 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90112	Trial	Size 14x18x10 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90113	Trial	Size 14x18x11 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90114	Trial	Size 14x18x12 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90115	Trial	Size 14x18x13 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90116	Trial	Size 14x18x14 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90117	Trial	Size 14x18x15 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90118	Trial	Size 14x18x9 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90119	Trial	Size 14x18x10 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90120	Trial	Size 14x18x11 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90121	Trial	Size 14x18x12 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90122	Trial	Size 14x18x13 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90123	Trial	Size 14x18x14 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90124	Trial	Size 14x18x15 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90125	Trial	Size 14x18x10 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90126	Trial	Size 14x18x11 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90127	Trial	Size 14x18x12 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90128	Trial	Size 14x18x13 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90129	Trial	Size 14x18x14 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90130	Trial	Size 14x18x15 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90131	Trial	Size 14x18x11 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90132	Trial	Size 14x18x12 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90133	Trial	Size 14x18x13 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90134	Trial	Size 14x18x14 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6101-90135	Trial	Size 14x18x15 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
101-B655300	Contoured Deformity Rod, Dual Hex	Size Ø5.5x300 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-B655375	Contoured Deformity Rod, Dual Hex	Size Ø5.5x375 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
101-B655500	Contoured Deformity Rod, Dual Hex	Size Ø5.5x500 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
111-B655300	Contoured Deformity Rod, Dual Hex	Size Ø5.5x300 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-B655375	Contoured Deformity Rod, Dual Hex	Size Ø5.5x375 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-B655500	Contoured Deformity Rod, Dual Hex	Size Ø5.5x500 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-B655350	Contoured Deformity Rod	Size Ø5.5x350 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
101-B655350	Contoured Deformity Rod	Size Ø5.5x350 mm	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
5401-75510	Medial Offset Connector		NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-13512	Bone Anchor	Size Ø3.5x12 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-13514	Bone Anchor	Size Ø3.5x14 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14028	Bone Anchor	Size Ø4.0x28 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14030	Bone Anchor	Size Ø4.0x30 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14032	Bone Anchor	Size Ø4.0x32 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14034	Bone Anchor	Size Ø4.0x34 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14035	Bone Anchor	Size Ø4.0x35 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14036	Bone Anchor	Size Ø4.0x36 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14038	Bone Anchor	Size Ø4.0x38 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14040	Bone Anchor	Size Ø4.0x40 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14045	Bone Anchor	Size Ø4.0x45 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14050	Bone Anchor	Size Ø4.0x50 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14510	Bone Anchor	Size Ø4.5x10 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14512	Bone Anchor	Size Ø4.5x12 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14514	Bone Anchor	Size Ø4.5x14 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14516	Bone Anchor	Size Ø4.5x16 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14518	Bone Anchor	Size Ø4.5x18 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14520	Bone Anchor	Size Ø4.5x20 mm	NILE™ Proximal Fixation System	Pedicle

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
5401-14545	Bone Anchor	Size Ø4.5x45 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14550	Bone Anchor	Size Ø4.5x50 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14555	Bone Anchor	Size Ø4.5x55 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14560	Bone Anchor	Size Ø4.5x60 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14565	Bone Anchor	Size Ø4.5x65 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14570	Bone Anchor	Size Ø4.5x70 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14575	Bone Anchor	Size Ø4.5x75 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14580	Bone Anchor	Size Ø4.5x80 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14585	Bone Anchor	Size Ø4.5x85 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14590	Bone Anchor	Size Ø4.5x90 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-14595	Bone Anchor	Size Ø4.5x95 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-145100	Bone Anchor	Size Ø4.5x100 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-145105	Bone Anchor	Size Ø4.5x105 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-145110	Bone Anchor	Size Ø4.5x110 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15010	Bone Anchor	Size Ø5.0x10 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15012	Bone Anchor	Size Ø5.0x12 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15014	Bone Anchor	Size Ø5.0x14 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15016	Bone Anchor	Size Ø5.0x16 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15018	Bone Anchor	Size Ø5.0x18 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15020	Bone Anchor	Size Ø5.0x20 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15022	Bone Anchor	Size Ø5.0x22 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15024	Bone Anchor	Size Ø5.0x24 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15025	Bone Anchor	Size Ø5.0x25 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15026	Bone Anchor	Size Ø5.0x26 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15028	Bone Anchor	Size Ø5.0x28 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15030	Bone Anchor	Size Ø5.0x30 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15032	Bone Anchor	Size Ø5.0x32 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15034	Bone Anchor	Size Ø5.0x34 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15035	Bone Anchor	Size Ø5.0x35 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15036	Bone Anchor	Size Ø5.0x36 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15038	Bone Anchor	Size Ø5.0x38 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15040	Bone Anchor	Size Ø5.0x40 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15045	Bone Anchor	Size Ø5.0x45 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15050	Bone Anchor	Size Ø5.0x50 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15055	Bone Anchor	Size Ø5.0x55 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15060	Bone Anchor	Size Ø5.0x60 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15065	Bone Anchor	Size Ø5.0x65 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15070	Bone Anchor	Size Ø5.0x70 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15075	Bone Anchor	Size Ø5.0x75 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15080	Bone Anchor	Size Ø5.0x80 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15085	Bone Anchor	Size Ø5.0x85 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15090	Bone Anchor	Size Ø5.0x90 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15095	Bone Anchor	Size Ø5.0x95 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-150100	Bone Anchor	Size Ø5.0x100 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-150105	Bone Anchor	Size Ø5.0x105 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-150110	Bone Anchor	Size Ø5.0x110 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15510	Bone Anchor	Size Ø5.5x10 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15512	Bone Anchor	Size Ø5.5x12 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15514	Bone Anchor	Size Ø5.5x14 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15516	Bone Anchor	Size Ø5.5x16 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15518	Bone Anchor	Size Ø5.5x18 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15520	Bone Anchor	Size Ø5.5x20 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15524	Bone Anchor	Size Ø5.5x24 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15525	Bone Anchor	Size Ø5.5x25 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15526	Bone Anchor	Size Ø5.5x26 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15528	Bone Anchor	Size Ø5.5x28 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15530	Bone Anchor	Size Ø5.5x30 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15532	Bone Anchor	Size Ø5.5x32 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15534	Bone Anchor	Size Ø5.5x34 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15535	Bone Anchor	Size Ø5.5x35 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15536	Bone Anchor	Size Ø5.5x36 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15538	Bone Anchor	Size Ø5.5x38 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15540	Bone Anchor	Size Ø5.5x40 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15545	Bone Anchor	Size Ø5.5x45 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15550	Bone Anchor	Size Ø5.5x50 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15555	Bone Anchor	Size Ø5.5x55 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15560	Bone Anchor	Size Ø5.5x60 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15565	Bone Anchor	Size Ø5.5x65 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15570	Bone Anchor	Size Ø5.5x70 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15575	Bone Anchor	Size Ø5.5x75 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15580	Bone Anchor	Size Ø5.5x80 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15585	Bone Anchor	Size Ø5.5x85 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15590	Bone Anchor	Size Ø5.5x90 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-15595	Bone Anchor	Size Ø5.5x95 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-155100	Bone Anchor	Size Ø5.5x100 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-155105	Bone Anchor	Size Ø5.5x105 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-155110	Bone Anchor	Size Ø5.5x110 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16010	Bone Anchor	Size Ø6.0x10 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16012	Bone Anchor	Size Ø6.0x12 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16014	Bone Anchor	Size Ø6.0x14 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16016	Bone Anchor	Size Ø6.0x16 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16018	Bone Anchor	Size Ø6.0x18 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16020	Bone Anchor	Size Ø6.0x20 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16022	Bone Anchor	Size Ø6.0x22 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16024	Bone Anchor	Size Ø6.0x24 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16025	Bone Anchor	Size Ø6.0x25 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16026	Bone Anchor	Size Ø6.0x26 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16028	Bone Anchor	Size Ø6.0x28 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16030	Bone Anchor	Size Ø6.0x30 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16032	Bone Anchor	Size Ø6.0x32 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16034	Bone Anchor	Size Ø6.0x34 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16035	Bone Anchor	Size Ø6.0x35 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16036	Bone Anchor	Size Ø6.0x36 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16038	Bone Anchor	Size Ø6.0x38 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16040	Bone Anchor	Size Ø6.0x40 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16045	Bone Anchor	Size Ø6.0x45 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16050	Bone Anchor	Size Ø6.0x50 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16055	Bone Anchor	Size Ø6.0x55 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16060	Bone Anchor	Size Ø6.0x60 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16065	Bone Anchor	Size Ø6.0x65 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16070	Bone Anchor	Size Ø6.0x70 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16075	Bone Anchor	Size Ø6.0x75 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16080	Bone Anchor	Size Ø6.0x80 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16085	Bone Anchor	Size Ø6.0x85 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16090	Bone Anchor	Size Ø6.0x90 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16095	Bone Anchor	Size Ø6.0x95 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-160100	Bone Anchor	Size Ø6.0x100 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-160105	Bone Anchor	Size Ø6.0x105 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-160110	Bone Anchor	Size Ø6.0x110 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16510	Bone Anchor	Size Ø6.5x10 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16512	Bone Anchor	Size Ø6.5x12 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16514	Bone Anchor	Size Ø6.5x14 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16516	Bone Anchor	Size Ø6.5x16 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16518	Bone Anchor	Size Ø6.5x18 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16520	Bone Anchor	Size Ø6.5x20 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16522	Bone Anchor	Size Ø6.5x22 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16524	Bone Anchor	Size Ø6.5x24 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16525	Bone Anchor	Size Ø6.5x25 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16526	Bone Anchor	Size Ø6.5x26 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16528	Bone Anchor	Size Ø6.5x28 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16530	Bone Anchor	Size Ø6.5x30 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16532	Bone Anchor	Size Ø6.5x32 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16534	Bone Anchor	Size Ø6.5x34 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16535	Bone Anchor	Size Ø6.5x35 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16536	Bone Anchor	Size Ø6.5x36 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16538	Bone Anchor	Size Ø6.5x38 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16540	Bone Anchor	Size Ø6.5x40 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16545	Bone Anchor	Size Ø6.5x45 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16550	Bone Anchor	Size Ø6.5x50 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16555	Bone Anchor	Size Ø6.5x55 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16560	Bone Anchor	Size Ø6.5x60 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16565	Bone Anchor	Size Ø6.5x65 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16570	Bone Anchor	Size Ø6.5x70 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16575	Bone Anchor	Size Ø6.5x75 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16580	Bone Anchor	Size Ø6.5x80 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16585	Bone Anchor	Size Ø6.5x85 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16590	Bone Anchor	Size Ø6.5x90 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-16595	Bone Anchor	Size Ø6.5x95 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-165100	Bone Anchor	Size Ø6.5x100 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-165105	Bone Anchor	Size Ø6.5x105 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
5401-165110	Bone Anchor	Size Ø6.5x110 mm	NILE™ Proximal Fixation System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1332301/R	1	MD 0202	Rule 8
SP-1932-01	Osteotome	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1932-02	Osteotome	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1932-03	Osteotome	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3001-B45500-G2	Straight Deformity Rod, Dual Hex	Size Ø4.5x500 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	1513341/R	1	MD 0202	Rule 8
SP-1977-01	Drill Guide	w/ Spinous Process Clamp	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1977-02	Driver	Size 25	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1978	Drill	Size Ø2.3x30 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	36235	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90185	Parallel Distractor	Size Ø5.5/6.0 mm, 0-60 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5401-90029	Anchor Inserter		NILE™ Proximal Fixation System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5401-90020	Tensioner		NILE™ Proximal Fixation System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90081	Cortical Blade	Size 40 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90082	Cortical

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
F2911-05545-G1	Fenestrated, Polyaxial Screw	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-05550-G1	Fenestrated, Polyaxial Screw	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-06530-G1	Fenestrated, Polyaxial Screw	Size Ø6.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-06535-G1	Fenestrated, Polyaxial Screw	Size Ø6.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-06540-G1	Fenestrated, Polyaxial Screw	Size Ø6.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-06545-G1	Fenestrated, Polyaxial Screw	Size Ø6.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-06550-G1	Fenestrated, Polyaxial Screw	Size Ø6.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-06555-G1	Fenestrated, Polyaxial Screw	Size Ø6.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-07535-G1	Fenestrated, Polyaxial Screw	Size Ø7.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-07540-G1	Fenestrated, Polyaxial Screw	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-07545-G1	Fenestrated, Polyaxial Screw	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-07550-G1	Fenestrated, Polyaxial Screw	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-07555-G1	Fenestrated, Polyaxial Screw	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-07560-G1	Fenestrated, Polyaxial Screw	Size Ø7.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-08535-G1	Fenestrated, Polyaxial Screw	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-08545-G1	Fenestrated, Polyaxial Screw	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-08550-G1	Fenestrated, Polyaxial Screw	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-08555-G1	Fenestrated, Polyaxial Screw	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
111-555150	Straight Rod	Size Ø5.5x150 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-555200	Straight Rod	Size Ø5.5x200 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-555300	Straight Rod	Size Ø5.5x300 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-55545	Straight Rod	Size Ø5.5x45 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-55555	Straight Rod	Size Ø5.5x55 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-55565	Straight Rod	Size Ø5.5x65 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-55575	Straight Rod	Size Ø5.5x75 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-55585	Straight Rod	Size Ø5.5x85 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-55595	Straight Rod	Size Ø5.5x95 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-555110	Straight Rod	Size Ø5.5x110 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-555130	Straight Rod	Size Ø5.5x130 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
SP-1968	Graft Containment Ramp		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2001-15520D	Screw, Self Starting	Size Ø5.5x20 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
2001-15525D	Screw, Self Starting	Size Ø5.5x25 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
2001-15530D	Screw, Self Starting	Size Ø5.5x30 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
2001-15515D	Screw, Self Starting	Size Ø5.5x15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
2001-15535D	Screw, Self Starting	Size Ø5.5x35 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	804158/R	3	MD 0202	Rule 8
6201-90080	Screw Head Elevator	Two Sided	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2701-90190	ACDF PIN	Size 30 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90191	ACDF PIN	Size 35 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90192	ACDF PIN	Size 40 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90193	ACDF PIN	Size 45 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90194	ACDF PIN	Size 50 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90195	ACDF PIN	Size 55 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90196	ACDF PIN	Size 60 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90197	ACDF PIN	Size 65 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90198	ACDF PIN	Size 70 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90199	ACDF PIN	Size 75 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90200	ACDF PIN	Size 80 mm	RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
2701-90189	ACDF Pin Driver		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90205	ACDF Pin Cap		RAVINE™ Lateral Access System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90177	Rod Pusher	XT	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2112-90052	Lordosis/Kyphosis Driver Outer Shaft		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
2112-90053	Lordosis/Kyphosis Driver Inner Shaft		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
SP-1887-01	Screw Head Blade, Left	Size 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1887-02	Screw Head Blade, Right	Size 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1887-03	Screw Head Blade, Left	Size 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1887-04	Screw Head Blade, Right	Size 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1887-05	Screw Head Blade, Left	Size 70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1887-06	Screw Head Blade, Right	Size 70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1887-07	Screw Head Blade, Left	Size 80 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1887-08	Screw Head Blade, Right	Size 80 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1887-09	Screw Head Blade, Left	Size 90 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1887-10	Screw Head Blade, Right	Size 90 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1887-11	Screw Head Blade, Left	Size 100 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1887-12	Screw Head Blade, Right	Size 100 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1887-13	Screw Head Blade, Left	Size 110 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1887-14	Screw Head Blade, Right	Size 110 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1887-15	Screw Head Blade, Left	Size 120 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1887-16	Screw Head Blade, Right	Size 120 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1994	Removal Tool	Screw Head Blade	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1886	Retractor Frame		TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
6301-90092	Cortical Blade	Size 40 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90093	Cortical Blade	Size 50 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90094	Cortical Blade	Size 60 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90095	Cortical Blade	Size 70 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90096	Cortical Blade	Size 80 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90097	Cortical Blade	Size 90 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90098	Cortical Blade	Size 100 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90099	Cortical Blade	Size 110 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90100	Narrow Cortical Blade	Size 40 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90101	Narrow Cortical Blade	Size 50 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90102	Narrow Cortical Blade	Size 60 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90103	Narrow Cortical Blade	Size 70 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90104	Narrow Cortical Blade	Size 80 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90105	Narrow Cortical Blade	Size 90 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90106	Narrow Cortical Blade	Size 100 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6301-90107	Narrow Cortical Blade	Size 110 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2020	Light Probe	Size 40 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
801-H55500T-75	Dual Transition Rail	Size Ø5.5x500, 75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55500T-100	Dual Transition Rail	Size Ø5.5x500, 100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55500T-125	Dual Transition Rail	Size Ø5.5x500, 125 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55500T-150	Dual Transition Rail	Size Ø5.5x500, 150 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55500T-175	Dual Transition Rail	Size Ø5.5x500, 175 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55500T-200	Dual Transition Rail	Size Ø5.5x500, 200 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55500T-225	Dual Transition Rail	Size Ø5.5x500, 225 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55500T-250	Dual Transition Rail	Size Ø5.5x500, 250 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55500T-275	Dual Transition Rail	Size Ø5.5x500, 275 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55500T-300	Dual Transition Rail	Size Ø5.5x500, 300 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55500T-325	Dual Transition Rail	Size Ø5.5x500, 325 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55500T-350	Dual Transition Rail	Size Ø5.5x500, 350 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55600T-50	Dual Transition Rail	Size Ø5.5x600, 50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55600T-75	Dual Transition Rail	Size Ø5.5x600, 75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55600T-100	Dual Transition Rail	Size Ø5.5x600, 100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55600T-125	Dual Transition Rail	Size Ø5.5x600, 125 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55600T-150	Dual Transition Rail	Size Ø5.5x600, 150 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55600T-175	Dual Transition Rail	Size Ø5.5x600, 175 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55600T-200	Dual Transition Rail	Size Ø5.5x600, 200 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55600T-225	Dual Transition Rail	Size Ø5.5x600, 225 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55600T-250	Dual Transition Rail	Size Ø5.5x600, 250 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55600T-275	Dual Transition Rail	Size Ø5.5x600, 275 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55600T-300	Dual Transition Rail	Size Ø5.5x600, 300 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55600T-325	Dual Transition Rail	Size Ø5.5x600, 325 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55600T-350	Dual Transition Rail	Size Ø5.5x600, 350 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
6301-90108	Cortical Retractor		CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
2601-90042	Streamline Handle w/ AO Adapter - Black		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2601-90043	Slap Hammer AO Adapter Handle	Blue	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
2601-90044	Slap Hammer AO Adapter Handle	Black	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
2601-90045	Slap Hammer AO Adapter Handle	Gray	RHINE™ Cervical Disc	Total Disc Replacement	Instrument	13180	I	CE	8	513670/R	11	MD 0106	Rule 6
5001-90007-G1	Plunger Pack, Short		EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804504/R	4	MD 0106	Rule 6
5001-90009-G1	Needle Pack, Short		EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804504/R	4	MD 0106	Rule 6
2901-90192	Torque Measuring Handle		EVEREST® Spinal System	Pedicle Screw System	Instrument	59009	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
SP-2017	Retractor	Low Profile	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90211	A/P Blade Hinge Plate		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
2701-90212	Table Mount Adapter		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1966	Cannulated Probe w/inner Stylet		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2019-01	Retractor Blade	Size M/L 23X40 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2019-02	Retractor Blade	Size M/L 23X50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2019-03	Retractor Blade	Size M/L 23X60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2019-04	Retractor Blade	Size M/L 23X70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2019-05	Retractor Blade	Size M/L 23X80 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2019-06	Retractor Blade	Size M/L 23X90 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2019-07	Retractor Blade	Size M/L 23X100 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2019-08	Retractor Blade	Size M/L 23X110 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2019-09	Retractor Blade	Size M/L 23X120 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2021-01	Screw Based Retractor	Size Leg, 50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2021-02	Screw Based Retractor	Size Leg, 60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2021-03	Screw Based Retractor	Size Leg, 70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2021-04	Screw Based Retractor	Size Leg, 80 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2021-05	Screw Based Retractor	Size Leg, 90 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
5101-90180	Trocar		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90181	Handle		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90182	Stylet		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90183	Inner Dilator		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90184	Outer Dilator		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90185	Dilator Wrench		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90186	Driver Sleeve		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90187	Outer Dilator Fixation		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90192	Fixation Pin	Size 135 mm	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90195	Tab Removal Tool		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
811-H55500T-50	Dual Transition Rail	Size Ø5.5x500, 50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55500T-75	Dual Transition Rail	Size Ø5.5x500, 75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55500T-100	Dual Transition Rail	Size Ø5.5x500, 100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55500T-125	Dual Transition Rail	Size Ø5.5x500, 125 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55500T-150	Dual Transition Rail	Size Ø5.5x500, 150 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55500T-175	Dual Transition Rail	Size Ø5.5x500, 175 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55500T-200	Dual Transition Rail	Size Ø5.5x500, 200 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55500T-225	Dual Transition Rail	Size Ø5.5x500, 225 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55500T-250	Dual Transition Rail	Size Ø5.5x500, 250 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55500T-275	Dual Transition Rail	Size Ø5.5x500, 275 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
811-H55600T-250	Dual Transition Rail	Size Ø5.5x600, 250 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55600T-275	Dual Transition Rail	Size Ø5.5x600, 275 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55600T-300	Dual Transition Rail	Size Ø5.5x600, 300 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55600T-325	Dual Transition Rail	Size Ø5.5x600, 325 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H55600T-350	Dual Transition Rail	Size Ø5.5x600, 350 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
SP-2100-01	Parallel Distractor	size 18 mm x 50 mm x 4 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2100-02	Parallel Distractor	size 18 mm x 50 mm x 6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2100-03	Parallel Distractor	size 18 mm x 60 mm x 4 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2100-04	Parallel Distractor	size 18 mm x 60 mm x 6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2101-01	Parallel Distractor	size 18 mm x 50 mm x 4 mm Angled	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2101-02	Parallel Distractor	size 18 mm x 50 mm x 6 mm Angled	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2101-03	Parallel Distractor	size 18 mm x 60 mm x 4 mm Angled	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2101-04	Parallel Distractor	size 18 mm x 60 mm x 6 mm Angled	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4601-90036	Manipulator	Plug	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2102	Deformity Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2103-01	Transverse Coupler	Size Small	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2103-02	Transverse Coupler	Size Medium	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2103-03	Transverse Coupler	Size Large	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2006-01	Removable Distractor, Left Tip	Knurled Angled Tip	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2006-02	Removable Distractor, Right Tip	Knurled Angled Tip	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2006-03	Removable Distractor, Right Tip	Long Angled Tip	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2006-04	Removable Distractor, Left Tip	Long Angled Tip	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2006-05	Removable Distractor, Right Tip	Forward Angled Tip	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2006-06	Removable Distractor, Left Tip	Forward Angled Tip	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2040	Straight Lumbar Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2062	Nerve Root Retractor		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2088	Tap	Size ø5.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2089	Tap	Size: 6.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5901-14524C	Screw, Self-Tapping	Size Ø4.5x24 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5901-14526C	Screw, Self-Tapping	Size Ø4.5x26 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5901-14724C	Screw, Self-Tapping	Size Ø4.75x24 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5901-14726C	Screw, Self-Tapping	Size Ø4.75x26 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5901-15024C	Screw, Self-Tapping	Size Ø5.0x24 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5901-15026C	Screw, Self-Tapping	Size Ø5.0x26 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5901-14524D	Screw, Self-Tapping	Size Ø4.5x24 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5901-14526D	Screw, Self-Tapping	Size Ø4.5x26 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5901-14724D	Screw, Self-Tapping	Size Ø4.75x24 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5901-14726D	Screw, Self-Tapping	Size Ø4.75x26 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5901-15024D	Screw, Self-Tapping	Size Ø5.0x24 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
5901-15026D	Screw, Self-Tapping	Size Ø5.0x26 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804494/R	2	MD 0202	Rule 8
SP-2119-01	Straight Blade	Size: 23x40 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2119-02	Straight Blade	Size: 23x50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2119-03	Straight Blade	Size: 23x60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2119-04	Straight Blade	Size: 23x70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2119-05	Straight Blade	Size: 23x80 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2119-06	Straight Blade	Size: 23x90 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2119-07	Straight Blade	Size: 23x100 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2119-08	Straight Blade	Size: 23x110 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2119-09	Straight Blade	Size: 23x120 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2115-01	Parallel Rasp	Size: 18x45x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2115-02	Parallel Rasp	Size: 18x45x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2115-03	Parallel Rasp	Size: 18x45x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2115-04	Parallel Rasp	Size: 18x45x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2115-05	Parallel Rasp	Size: 18x45x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2115-06	Parallel Rasp	Size: 18x45x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2115-07	Parallel Rasp	Size: 18x45x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2115-08	Parallel Rasp	Size: 18x45x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2115-09	Parallel Rasp	Size: 18x45x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2115-10	Parallel Rasp	Size: 18x45x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2115-11	Parallel Rasp	Size: 18x45x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2115-12	Parallel Rasp	Size: 18x45x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2115-13	Parallel Rasp	Size: 18x45x18 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2115-14	Parallel Rasp	Size; 18x45x19 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2117	Dissector	Size: 6 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
3201-91288	Graft Containment Ramp	Size 22 mm, Stop	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2105-01	Parallel Rasp	Size; 18x45x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2105-02	Parallel Rasp	Size: 18x45x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2105-03	Parallel Rasp	Size: 18x45x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2105-04	Parallel Rasp	Size: 18x45x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2105-05	Parallel Rasp	Size: 18x45x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2105-06	Parallel Rasp	Size: 18x45x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2105-07	Parallel Rasp	Size: 18x45x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2105-08	Parallel Rasp	Size: 18x45x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2105-09	Parallel Rasp	Size: 18x45x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2105-10	Parallel Rasp	Size:18x45x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2105-11	Parallel Rasp	Size: 18x45x16 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2105-12	Parallel Rasp	Size: 18x45x17 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2105-13	Parallel Rasp	Size: 18x45x18 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2105-14	Parallel Rasp	Size: 18x45x19 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2116-01	Box Cutter	Size: 6 mm Shaft	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2116-02	Box Cutter	Size: 8 mm Shaft	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2116-03	Box Cutter	Size: 10 mm Shaft	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2116-04	Box Cutter	Size: 12 mm Shaft	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2139	Anti Torque Alignment Tube		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2140	Awl, Stop	W/ Fixed Axial Handle	EVEREST® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2104	Blade Holder, Retractor		TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2055	Screw Based Distractor		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2148	Probe	With Inner Stylet	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2141	Parallel Compressor	Ø5.5/Ø6.0 mm, 0-40 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2026	Locking Screw Inserter	Closed Tip	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2131	Ball Tip Feeler	Size: 1.5mm Ball	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2138-01	Tapered Thread Tap, Cannulated	Size: Ø4.0 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2138-02	Tapered Thread Tap, Cannulated	Size: Ø4.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2138-03	Tapered Thread Tap, Cannulated	Size: Ø5.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2138-04	Tapered Thread Tap, Cannulated	Size: Ø6.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2138-05	Tapered Thread Tap, Cannulated	Size: Ø7.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2138-06	Tapered Thread Tap, Cannulated	Size: Ø8.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2129-01	Straight Curette	Size: #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2129-02	Straight Curette	Size: #4	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2127-01	Forward Angled Curette	Size: #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2127-02	Forward Angled Curette	Size: #4	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2128-01	Reverse Angled Curette	Size: #2	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2128-02	Reverse Angled Curette	Size: #4	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2130	Teardrop Curette	Size: 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2110-01	Disc Scraper	Size: 8mm, Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2110-02	Disc Scraper	Size: 8mm, Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2112	Straight Curette	Size: 7.5mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
801-90215	Dual Action Rail Reducer		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
7401-90004	Disc Distractor	Size 5 mm, 152 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90005	Disc Distractor	Size 6 mm, 152 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90006	Disc Distractor	Size 7 mm, 152 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90007	Disc Distractor	Size 8 mm, 152 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90008	Disc Distractor	Size 9 mm, 152 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90009	Disc Distractor	Size 10 mm, 152 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90010	Disc Distractor	Size 11 mm, 152 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90011	Disc Distractor	Size 12 mm, 152 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90012	Disc Distractor	Size 13 mm, 152 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90013	Disc Distractor	Size 14 mm, 152 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90014	Disc Distractor	Size 15 mm, 152 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90015	Disc Distractor	Size 5 mm, 254 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90016	Disc Distractor	Size 6 mm, 254 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90017	Disc Distractor	Size 7 mm, 254 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90018	Disc Distractor	Size 8 mm, 254 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90019	Disc Distractor	Size 9 mm, 254 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90020	Disc Distractor	Size 10 mm, 254 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90021	Disc Distractor	Size 11 mm, 254 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90022	Disc Distractor	Size 12 mm, 254 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90023	Disc Distractor	Size 13 mm, 254 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90024	Disc Distractor	Size 14 mm, 254 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90025	Disc Distractor	Size 15 mm, 254 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90026	Disc Scraper	Size 5 mm, 203 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90027	Disc Scraper	Size 6 mm, 203 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90028	Disc Scraper	Size 7 mm, 203 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90029	Disc Scraper	Size 8 mm, 203 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90030	Disc Scraper	Size 9 mm, 203 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90031	Disc Scraper	Size 10 mm, 203 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90032	Disc Scraper	Size 11 mm, 203 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90033	Disc Scraper	Size 12 mm, 203 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90034	Disc Scraper	Size 13 mm, 203 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90035	Disc Scraper	Size 14 mm, 203 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90036	Disc Scraper	Size 15 mm, 203 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90037	Disc Scraper	Size 5 mm, 279 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90038	Disc Scraper	Size 6 mm, 279 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90039	Disc Scraper	Size 7 mm, 279 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90040	Disc Scraper	Size 8 mm, 279 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90041	Disc Scraper	Size 9 mm, 279 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90042	Disc Scraper	Size 10 mm, 279 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90043	Disc Scraper	Size 11 mm, 279 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90044	Disc Scraper	Size 12 mm, 279 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90045	Disc Scraper	Size 13 mm, 279 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90046	Disc Scraper	Size 14 mm, 279 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90047	Disc Scraper	Size 15 mm, 279 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90048	Small T-Handle with Hudson		PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
FAMILY-004-03-03	Perfect Scalpel™		EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804608/R	4	MD 0106	Rule 6
FAMILY-004-03-04	Perfect Scalpel™ (Narrow)		EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804608/R	4	MD 0106	Rule 6
5101-90175-G1	Perfect Scalpel™		EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804608/R	4	MD 0106	Rule 6
5101-90176-G1	Perfect Scalpel™ (Narrow)		EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804608/R	4	MD 0106	Rule 6
7401-90000	Inserter Outer Shaft	Size 231 mm	PANAREA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7401-90001	Inserter Inner Shaft	Size 230 mm	PANAREA™ Interbody System

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
FAMILY-003-03-03	Guidewire, Beveled Tip, Etched	Size Ø1.4 mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	1513387/R	4	MD 0106	Rule 6
FAMILY-003-03-04	Guidewire, Beveled Tip, Etched	Size Ø1.4 mm NiTi (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	1513387/R	4	MD 0106	Rule 6
FAMILY-003-03-05	Guidewire, Threaded, Etched	Size Ø1.4 mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	1513387/R	4	MD 0106	Rule 6
5101-90165-G1	Guidewire, Blunt Tip, Etched	Size Ø1.4 mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90166-G1	Guidewire, Blunt Tip, Etched	Size Ø1.4 mm NiTi (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90172-G1	Guidewire, Beveled Tip, Etched	Size Ø1.4 mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90173-G1	Guidewire, Beveled Tip, Etched	Size Ø1.4 mm NiTi (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90174-G1	Guidewire, Threaded, Etched	Size Ø1.4 mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
4601-90039	Locker Collar		KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
811-H655325	MESA Rail™ Deformity Contoured	Size 325 mm CoCr	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H655325	MESA Rail™ Deformity Contoured	Size 325 mm Ti	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
5101-90200	Trocar Stylet w/Cap - Screw Length	Size 30 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90201	Trocar Stylet w/Cap - Screw Length	Size 35 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90202	Trocar Stylet w/Cap - Screw Length	Size 40 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90203	Trocar Stylet w/Cap - Screw Length	Size 45 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90204	Trocar Stylet w/Cap - Screw Length	Size 50 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90205	Trocar Stylet w/Cap - Screw Length	Size 55 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90206	Trocar Stylet w/Cap - Screw Length	Size 60 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90207	Trocar Stylet w/Cap - Screw Length	Size 65 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90208	Trocar Stylet w/Cap - Screw Length	Size 70 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90209	Trocar Stylet w/Cap - Screw Length	Size 75 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90210	Trocar Stylet w/Cap - Screw Length	Size 80 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90211	Trocar Stylet w/Cap - Screw Length	Size 85 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90212	Trocar Stylet w/Cap - Screw Length	Size 90 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90214	Trocar Stylet w/Cap - Screw Length	Size 95 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90215	Trocar Stylet w/Cap - Screw Length	Size 100 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90216	Trocar Stylet w/Cap - Screw Length	Size 105 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90217	Trocar Stylet w/Cap - Screw Length	Size 110 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2125-01	Cervical Disc Trial	Size: 12x15x6 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-02	Cervical Disc Trial	Size: 12x15x7 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-03	Cervical Disc Trial	Size: 12x15x8 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-04	Cervical Disc Trial	Size: 13x15x6 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-05	Cervical Disc Trial	Size: 13x15x7 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-06	Cervical Disc Trial	Size: 13x15x8 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-07	Cervical Disc Trial	Size: 13x17x6 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-08	Cervical Disc Trial	Size:13x17x7 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-09	Cervical Disc Trial	Size: 13x17x8 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-10	Cervical Disc Trial	Size: 14x17x6 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-11	Cervical Disc Trial	Size: 14x17x7 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-12	Cervical Disc Trial	Size: 14x17x8 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-13	Cervical Disc Trial	Size:15x17x6 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-14	Cervical Disc Trial	Size: 15x17x7 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-15	Cervical Disc Trial	Size: 15x17x8 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-16	Cervical Disc Trial	Size: 15x19x6 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-17	Cervical Disc Trial	Size: 15x19x7 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-18	Cervical Disc Trial	Size: 15x19x8 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-19	Cervical Disc Trial	Size: 16x19x6 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-20	Cervical Disc Trial	Size: 16x19x7 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-21	Cervical Disc Trial	Size: 16x19x8 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-22	Cervical Disc Trial	Size: 17x19x6 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-23	Cervical Disc Trial	Size: 17x19x7 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2125-24	Cervical Disc Trial	Size: 17x19x8 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7401-20825	Expandable Threaded Interbody	Size Ø8x25 mm	PANAREA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	1506314/R	3	MD 0202	Rule 8
SP-2114	Handle	AO Quick Connect	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90216	Partial Locker, Reduction Jack		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
7401-20925	Expandable Threaded Interbody	Size Ø9x25 mm	PANAREA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	1506314/R	3	MD 0202	Rule 8
7401-21025	Expandable Threaded Interbody	Size Ø10x25 mm	PANAREA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	1506314/R	3	MD 0202	Rule 8
7401-21125	Expandable Threaded Interbody	Size Ø11x25 mm	PANAREA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	1506314/R	3	MD 0202	Rule 8
7401-21225	Expandable Threaded Interbody	Size Ø12x25 mm	PANAREA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	1506314/R	3	MD 0202	Rule 8
7401-21325	Expandable Threaded Interbody	Size Ø13x25 mm	PANAREA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	1506314/R	3	MD 0202	Rule 8
7401-21425	Expandable Threaded Interbody	Size Ø14x25 mm	PANAREA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	1506314/R	3	MD 0202	Rule 8
7401-21525	Expandable Threaded Interbody	Size Ø15x25 mm	PANAREA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	1506314/R	3	MD 0202	Rule 8
7401-20725F	Threaded Interbody	Size Ø7x25 mm	PANAREA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	1506314/R	3	MD 0202	Rule 8
SP-2149	Rod Connector Holder	Anti-Torque	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
H6201-04020-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04025-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04030-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04035-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04040-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04045-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04050-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04520-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04525-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04530-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04535-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04540-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04545-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04550-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04555-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04560-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04565-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04570-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04575-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04580-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04585-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04590-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-04595-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-045100-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-045105-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-045110-G1	MESA 2 Deformity Polyaxial Screw	Size Ø4.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05020-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05025-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05030-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05035-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05040-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05045-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05050-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05055-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05060-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05065-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05070-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05075-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05080-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05085-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05090-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05095-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-050100-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-050105-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-050110-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.0x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05520-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05525-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05530-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05535-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05540-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05545-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05550-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05555-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05560-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05565-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05570-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05575-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05580-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05585-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05590-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-05595-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-055100-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-055105-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-055110-G1	MESA 2 Deformity Polyaxial Screw	Size Ø5.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-06020-G1	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-06025-G1	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-06030-G1	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-06035-G1	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-06040-G1	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-06045-G1	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-06050-G1	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-06055-G1	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-06060-G1	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-06065-G1	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-06070-G1	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-06075-G1	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-06080-G1	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-06085-G1	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-06090-G1	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-06095-G1	MESA 2 Deformity Polyaxial Screw	Size Ø6.0x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
H6201-07035-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07040-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07045-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07050-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07055-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07060-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07065-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07070-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07075-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07080-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07085-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07090-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07095-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-070100-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-070105-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-070110-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.0x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07520-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07525-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07530-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07535-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07540-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07545-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07550-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07555-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07560-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07565-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07570-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07575-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07580-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07585-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07590-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-07595-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-075100-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-075105-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-075110-G1	MESA 2 Deformity Polyaxial Screw	Size Ø7.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-08520-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-08525-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-08530-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-08535-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-08540-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-08545-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-08550-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-08555-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-08560-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-08565-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-08570-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-08575-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-08580-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-08585-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-08590-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-08595-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-085100-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-085105-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-085110-G1	MESA 2 Deformity Polyaxial Screw	Size Ø8.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-09520-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-09525-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-09530-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-09535-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-09540-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-09545-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x45 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-09550-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-09555-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x55 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-09560-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x60 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-09565-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x65 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-09570-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x70 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-09575-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x75 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-09580-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x80 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-09585-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x85 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-09590-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x90 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-09595-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x95 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-095100-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-095105-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x105 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
H6201-095110-G1	MESA 2 Deformity Polyaxial Screw	Size Ø9.5x110 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795831/R	1	MD 0202	Rule 8
801-H655300	MESA Rail™ Deformity Contoured	Size 300 mm, Ti	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H655600	MESA Rail™ Deformity Contoured	Size 600 mm, Ti	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H655300	MESA Rail™ Deformity Contoured	Size 300 mm, CoCr	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H655600	MESA Rail™ Deformity Contoured	Size 600 mm, CoCr	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H655350	MESA Rail™ Deformity Contoured	Size 350 mm, Ti	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H655350	MESA Rail™ Deformity Contoured	Size 350 mm, CoCr	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-B645300	Contoured Deformity Rod, Dual Hex	Size Ø4.5x300 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
3001-B645250	Contoured Deformity Rod, Dual Hex	Size Ø4.5x250 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
3001-B645375	Contoured Deformity Rod, Dual Hex	Size Ø4.5x375 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
3001-B645500	Contoured Deformity Rod, Dual Hex	Size Ø4.5x500 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
3001-B645600	Contoured Deformity Rod, Dual Hex	Size Ø4.5x600 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
3011-B645250	Contoured Deformity Rod, Dual Hex	Size Ø4.5x250 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
3011-B645300	Contoured Deformity Rod, Dual Hex	Size Ø4.5x300 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
3011-B645375	Contoured Deformity Rod, Dual Hex	Size Ø4.5x375 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
3011-B645500	Contoured Deformity Rod, Dual Hex	Size Ø4.5x500 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
3011-B645600	Contoured Deformity Rod, Dual Hex	Size Ø4.5x600 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
3011-B645350	Contoured Deformity Rod, Dual Hex	Size Ø4.5x350 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
3001-B645350	Contoured Deformity Rod, Dual Hex	Size Ø4.5x350 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
402-90541	Convex Trial	Size 16x20x6 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90542	Convex Trial	Size 16x20x7 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90543	Convex Trial	Size 16x20x8 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90544	Convex Trial	Size 16x20x9 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90545	Convex Trial	Size 16x20x10 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90546	Convex Trial	Size 16x20x11 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90547	Convex Trial	Size 16x20x12 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90548	Convex Trial	Size 16x20x13 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90549	Convex Trial	Size 16x20x14 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90550	Convex Trial	Size 16x20x15 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90551	Trial	Size 16x20x5 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90552	Trial	Size 16x20x6 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90553	Trial	Size 16x20x7 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90554	Trial	Size 16x20x8 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90555	Trial	Size 16x20x9 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90556	Trial	Size 16x20x10 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90557	Trial	Size 16x20x11 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90558	Trial	Size 16x20x12 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90559	Trial	Size 16x20x13 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90560	Trial	Size 16x20x14 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90561	Trial	Size 16x20x15 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90573	Trial	Size 16x20x7 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90574	Trial	Size 16x20x8 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90575	Trial	Size 16x20x9 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90576	Trial	Size 16x20x10 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90577	Trial	Size 16x20x11 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90578	Trial	Size 16x20x12 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90579	Trial	Size 16x20x13 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90580	Trial	Size 16x20x14 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90581	Trial	Size 16x20x15 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90582	Trial	Size 16x20x8 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90583	Trial	Size 16x20x9 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90584	Trial	Size 16x20x10 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90585	Trial	Size 16x20x11 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90586	Trial	Size 16x20x12 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90587	Trial	Size 16x20x13 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90588	Trial	Size 16x20x14 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90589	Trial	Size 16x20x15 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90590	Trial	Size 16x20x9 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90591	Trial	Size 16x20x10 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90592	Trial	Size 16x20x11 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90593	Trial	Size 16x20x12 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90594	Trial	Size 16x20x13 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90595	Trial	Size 16x20x14 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90596	Trial	Size 16x20x15 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90597	Trial	Size 16x20x10 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90598	Trial	Size 16x20x11 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90599	Trial	Size 16x20x12 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90600	Trial	Size 16x20x13 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90601	Trial	Size 16x20x14 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90602	Trial	Size 16x20x15 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90603	Trial	Size 16x20x12 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90604	Trial	Size 16x20x13 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90605	Trial	Size 16x20x14 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90606	Trial	Size 16x20x15 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2159	Screw Based

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
6101-2852813NL12-G2	AN Interbody	Size 8.5x28x13 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852814NL12-G2	AN Interbody	Size 8.5x28x14 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852804NL18-G2	AN Interbody	Size 8.5x28x4 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852805NL18-G2	AN Interbody	Size 8.5x28x5 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852806NL18-G2	AN Interbody	Size 8.5x28x6 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852807NL18-G2	AN Interbody	Size 8.5x28x7 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852808NL18-G2	AN Interbody	Size 8.5x28x8 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852809NL18-G2	AN Interbody	Size 8.5x28x9 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852810NL18-G2	AN Interbody	Size 8.5x28x10 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852811NL18-G2	AN Interbody	Size 8.5x28x11 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102404NL6-G2	AN Interbody	Size 10x24x4 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102405NL6-G2	AN Interbody	Size 10x24x5 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102406NL6-G2	AN Interbody	Size 10x24x6 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102407NL6-G2	AN Interbody	Size 10x24x7 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102408NL6-G2	AN Interbody	Size 10x24x8 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102409NL6-G2	AN Interbody	Size 10x24x9 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102410NL6-G2	AN Interbody	Size 10x24x10 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102411NL6-G2	AN Interbody	Size 10x24x11 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102412NL6-G2	AN Interbody	Size 10x24x12 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102413NL6-G2	AN Interbody	Size 10x24x13 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102414NL6-G2	AN Interbody	Size 10x24x14 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102415NL6-G2	AN Interbody	Size 10x24x15 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102416NL6-G2	AN Interbody	Size 10x24x16 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102404NL12-G2	AN Interbody	Size 10x24x4 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102405NL12-G2	AN Interbody	Size 10x24x5 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102406NL12-G2	AN Interbody	Size 10x24x6 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102407NL12-G2	AN Interbody	Size 10x24x7 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102408NL12-G2	AN Interbody	Size 10x24x8 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102409NL12-G2	AN Interbody	Size 10x24x9 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102410NL12-G2	AN Interbody	Size 10x24x10 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102411NL12-G2	AN Interbody	Size 10x24x11 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102412NL12-G2	AN Interbody	Size 10x24x12 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102413NL12-G2	AN Interbody	Size 10x24x13 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102404NL18-G2	AN Interbody	Size 10x24x4 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102405NL18-G2	AN Interbody	Size 10x24x5 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102406NL18-G2	AN Interbody	Size 10x24x6 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102407NL18-G2	AN Interbody	Size 10x24x7 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102408NL18-G2	AN Interbody	Size 10x24x8 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102409NL18-G2	AN Interbody	Size 10x24x9 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102410NL18-G2	AN Interbody	Size 10x24x10 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102411NL18-G2	AN Interbody	Size 10x24x11 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102804NL6-G2	AN Interbody	Size 10x28x4 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102805NL6-G2	AN Interbody	Size 10x28x5 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102806NL6-G2	AN Interbody	Size 10x28x6 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102807NL6-G2	AN Interbody	Size 10x28x7 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102808NL6-G2	AN Interbody	Size 10x28x8 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102809NL6-G2	AN Interbody	Size 10x28x9 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102810NL6-G2	AN Interbody	Size 10x28x10 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102811NL6-G2	AN Interbody	Size 10x28x11 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102812NL6-G2	AN Interbody	Size 10x28x12 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102813NL6-G2	AN Interbody	Size 10x28x13 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102814NL6-G2	AN Interbody	Size 10x28x14 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102815NL6-G2	AN Interbody	Size 10x28x15 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102816NL6-G2	AN Interbody	Size 10x28x16 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102804NL12-G2	AN Interbody	Size 10x28x4 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102805NL12-G2	AN Interbody	Size 10x28x5 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102806NL12-G2	AN Interbody	Size 10x28x6 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102807NL12-G2	AN Interbody	Size 10x28x7 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102808NL12-G2	AN Interbody	Size 10x28x8 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102809NL12-G2	AN Interbody	Size 10x28x9 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102810NL12-G2	AN Interbody	Size 10x28x10 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102811NL12-G2	AN Interbody	Size 10x28x11 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102812NL12-G2	AN Interbody	Size 10x28x12 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102813NL12-G2	AN Interbody	Size 10x28x13 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102814NL12-G2	AN Interbody	Size 10x28x14 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102815NL12-G2	AN Interbody	Size 10x28x15 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102804NL18-G2	AN Interbody	Size 10x28x4 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102805NL18-G2	AN Interbody	Size 10x28x5 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102806NL18-G2	AN Interbody	Size 10x28x6 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102807NL18-G2	AN Interbody	Size 10x28x7 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102808NL18-G2	AN Interbody	Size 10x28x8 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102809NL18-G2	AN Interbody	Size 10x28x9 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102810NL18-G2	AN Interbody	Size 10x28x10 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102811NL18-G2	AN Interbody	Size 10x28x11 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2102812NL18-G2	AN Interbody	Size 10x28x12 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103204NL6-G2	AN Interbody	Size 10x32x4 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103205NL6-G2	AN Interbody	Size 10x32x5 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103206NL6-G2	AN Interbody	Size 10x32x6 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103207NL6-G2	AN Interbody	Size 10x32x7 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103208NL6-G2	AN Interbody	Size 10x32x8 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103209NL6-G2	AN Interbody	Size 10x32x9 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103210NL6-G2	AN Interbody	Size 10x32x10 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103211NL6-G2	AN Interbody	Size 10x32x11 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103212NL6-G2	AN Interbody	Size 10x32x12 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103213NL6-G2	AN Interbody	Size 10x32x13 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103214NL6-G2	AN Interbody	Size 10x32x14 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103215NL6-G2	AN Interbody	Size 10x32x15 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103204NL12-G2	AN Interbody	Size 10x32x4 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103205NL12-G2	AN Interbody	Size 10x32x5 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103206NL12-G2	AN Interbody	Size 10x32x6 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103207NL12-G2	AN Interbody	Size 10x32x7 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103208NL12-G2	AN Interbody	Size 10x32x8 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103209NL12-G2	AN Interbody	Size 10x32x9 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103210NL12-G2	AN Interbody	Size 10x32x10 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103211NL12-G2	AN Interbody	Size 10x32x11 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103212NL12-G2	AN Interbody	Size 10x32x12 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103204NL18-G2	AN Interbody	Size 10x32x4 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103205NL18-G2	AN Interbody	Size 10x32x5 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103206NL18-G2	AN Interbody	Size 10x32x6 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103207NL18-G2	AN Interbody	Size 10x32x7 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103208NL18-G2	AN Interbody	Size 10x32x8 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103209NL18-G2	AN Interbody	Size 10x32x9 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103210NL18-G2	AN Interbody	Size 10x32x10 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2103211NL18-G2	AN Interbody	Size 10x32x11 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
SP-2158	Cannulated Screw Inserter	Cannulated	EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2098	Guiding Reamer		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2150-01	Provisional Screwdriver	Size 30 (Short)	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2150-02	Provisional Screwdriver	Size 30 (Long)	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
4601-90037	Screwdriver, Split Tip		KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90209	Modular Deformity Inserter	Short	MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
801-90210	Modular Polyaxial Inserter	Short	MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
801-90210-02	Inserter, Sleeve Assembly		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
801-90210-03	Nut-Replacement Part		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2137-01	Provisional Screwdriver	Size 30 Short	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2137-02	Provisional Screwdriver	Size 30 Long	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90083	Rotation Tube		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2154	Curved Probe	Cannulated	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90084	Reduction Jack	Cricket™ 2	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2161-01	Tamp	Bone Graft	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2161-02	Tamp	Bone Graft	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2124	Removal Tool	Short	RHINE™ Cervical Disc	Total Disc Replacement	Instrument	13180	I	CE	8	513670/R	11	MD 0106	Rule 6
SP-2123	Modular Disc Inserter	Short	RHINE™ Cervical Disc	Total Disc Replacement	Instrument	13180	I	CE	8	513670/R	11	MD 0106	Rule 6
SP-2179	Locking Screw Inserter		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2180	Locking Screw Inserter	Short	EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2136-01	Box Chisel	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2136-02	Box Chisel	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2136-03	Box Chisel	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2136-04	Box Chisel	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2136-05	Box Chisel	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2136-06	Box Chisel	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2136-07	Box Chisel	Size 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2136-08	Box Chisel	Size 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2136-09	Box Chisel	size 17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
4601-90040	Reduction Jack		KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2174-01	Serrated Curette	Size 7.5mm, Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2174-02	Serrated Curette	Size 7.5mm, Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2170	Temporary Fixation Pin	Long	PYRENEES® Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
SP-2178	Teardrop Curette	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
1708-90100	Trial	Size 12x14-7°, 12-13 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90101	Trial	Size 12x14-7°, 14-15 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
1708-90102	Trial	Size 12x14-7°, 16-17 mm	SANTORINI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6201-90085	Reduction Jack Rail	Cricket™ 2	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2145	Microscissors	Size 30 cm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-1930	Spring Loaded Awl		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	15275	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-2169	Ratcheting Axial Handle		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2147	Gelpi Retractor		DENALI® Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2156	Slap Hammer		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2175-01	Graft Containment Ramp	Size 18 mm x 8-10 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2175-02	Graft Containment Ramp	Size 18 mm x 12-14 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2175-03	Graft Containment Ramp	Size 18 mm x 16 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2175-04	Graft Containment Ramp	Size 22 mm x 8-10 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
ME5112-04565	Polyaxial Screw Extended Tab Cannulated	Size Ø4.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-04570	Polyaxial Screw Extended Tab Cannulated	Size Ø4.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-04575	Polyaxial Screw Extended Tab Cannulated	Size Ø4.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-04580	Polyaxial Screw Extended Tab Cannulated	Size Ø4.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-04585	Polyaxial Screw Extended Tab Cannulated	Size Ø4.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-04590	Polyaxial Screw Extended Tab Cannulated	Size Ø4.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-04595	Polyaxial Screw Extended Tab Cannulated	Size Ø4.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-045100	Polyaxial Screw Extended Tab Cannulated	Size Ø4.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-045105	Polyaxial Screw Extended Tab Cannulated	Size Ø4.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-045110	Polyaxial Screw Extended Tab Cannulated	Size Ø4.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-05520	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-05525	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-05530	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-05535	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-05540	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-05545	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-05550	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-05555	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-05560	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-05565	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-05570	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-05575	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-05580	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-05585	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-05590	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-05595	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-055100	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-055105	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-055110	Polyaxial Screw Extended Tab Cannulated	Size Ø5.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-06525	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-06530	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-06535	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-06540	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-06545	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-06550	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-06555	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-06560	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-06565	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-06570	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-06575	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-06580	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-06585	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-06590	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-06595	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-065100	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-065105	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-065110	Polyaxial Screw Extended Tab Cannulated	Size Ø6.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-07525	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-07530	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-07535	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-07540	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-07545	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-07550	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-07555	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-07560	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-07565	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-07570	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-07575	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-07580	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-07585	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-07590	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-07595	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-075100	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-075105	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-075110	Polyaxial Screw Extended Tab Cannulated	Size Ø7.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-08525	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-08530	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-08535	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-08540	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-08545	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-08550	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-08555	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-08560	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-08565	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-08570	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-08575	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-08580	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-08585	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-08590	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-08595	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-085100	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-085105	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-085110	Polyaxial Screw Extended Tab Cannulated	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-09525	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-09530	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-09535	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-09540	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-09545	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-09550	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-09555	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-09560	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-09565	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-09570	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-09575	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-09580	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-09585	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-09590	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-09595	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-095100	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-095105	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-095110	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-095115	Sacroiliac Screw Extended Tab Cannulated	Size Ø9.5x115 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01025	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01030	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01035	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01040	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01045	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01050	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01055	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01060	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01065	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01070	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01075	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01080	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01085	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01090	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01095	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-010100	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-010105	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-010110	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-010115	Sacroiliac Screw Extended Tab Cannulated	Size Ø10.5x115 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01125	Sacroiliac Screw Extended Tab Cannulated	Size Ø11.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01130	Sacroiliac Screw Extended Tab Cannulated	Size Ø11.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01135	Sacroiliac Screw Extended Tab Cannulated	Size Ø11.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01140	Sacroiliac Screw Extended Tab Cannulated	Size Ø11.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01145	Sacroiliac Screw Extended Tab Cannulated	Size Ø11.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01150	Sacroiliac Screw Extended Tab Cannulated	Size Ø11.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01155	Sacroiliac Screw Extended Tab Cannulated	Size Ø11.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01160	Sacroiliac Screw Extended Tab Cannulated	Size Ø11.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01165	Sacroiliac Screw Extended Tab Cannulated	Size Ø11.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01170	Sacroiliac Screw Extended Tab Cannulated	Size Ø11.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01175	Sacroiliac Screw Extended Tab Cannulated	Size Ø11.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01180	Sacroiliac Screw Extended Tab Cannulated	Size Ø11.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01185	Sacroiliac Screw Extended Tab Cannulated	Size Ø11.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01190	Sacroiliac Screw Extended Tab Cannulated	Size Ø11.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-01195	Sacroiliac Screw Extended Tab Cannulated	Size Ø11.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-011100	Sacroiliac Screw Extended Tab Cannulated	Size Ø11.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
ME5112-011105	Sacroiliac Screw Extended Tab Cannulated	Size Ø11.5x105 mm	EVEREST® Spinal System	P

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
E5112-34570	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34575	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34580	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34585	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34590	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34595	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-345100	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-345105	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-345110	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø4.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35520	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35525	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35530	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35535	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35540	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35545	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35550	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35555	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35560	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35565	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35570	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35575	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35580	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35585	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35590	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35595	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-355100	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-355105	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-355110	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø5.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36525	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36530	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36535	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36540	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36545	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36550	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36555	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36560	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36565	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36570	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36575	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36580	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36585	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36590	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36595	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-365100	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-365105	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-365110	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø6.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-37525	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-37530	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-37535	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-37540	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-37545	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-37550	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-37555	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-37560	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-37565	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-37570	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-37575	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-37580	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-37585	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-37590	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-37595	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-375100	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-375105	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-375110	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø7.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-38525	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-38530	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-38535	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-38540	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-38545	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-38550	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-38555	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-38560	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-38565	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-38570	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-38575	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-38580	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-38585	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-38590	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-38595	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-385100	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-385105	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-385110	Uniplanar Screw, Extended Tab, Fenestrated	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34520T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34525T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34530T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34535T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34540T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34545T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34550T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34555T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34560T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34565T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34570T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34575T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34580T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34585T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34590T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-34595T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-345100T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-345105T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-345110T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø4.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35520T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x20 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35525T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35530T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35535T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35540T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35545T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35550T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35555T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35560T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35565T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35570T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35575T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35580T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35585T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35590T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-35595T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-355100T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-355105T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-355110T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø5.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36525T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø6.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36530T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø6.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36535T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø6.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36540T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø6.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36545T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø6.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36550T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø6.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36555T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø6.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36560T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø6.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36565T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø6.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36570T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø6.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36575T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø6.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36580T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø6.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36585T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø6.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-36590T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø6.5x90 mm	E

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
E5112-38590T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-38595T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x95 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-385100T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-385105T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x105 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
E5112-385110T	Uniplanar Screw, Extended Tab, Transverse, Fenestrated	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803267/R	1	MD 0202	Rule 8
7501-90002	Footprint Trial	Size 12x14/13x16 mm	CAPRI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7501-90003	Footprint Trial	Size 14x18/16x20 mm	CAPRI™ Corpectomy Cage System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90607	Horseshoe Trial, Parallel	Size 11.5x16x5 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90608	Horseshoe Trial, Parallel	Size 11.5x16x6 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90609	Horseshoe Trial, Parallel	Size 11.5x16x7 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90610	Horseshoe Trial, Parallel	Size 11.5x16x8 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90611	Horseshoe Trial, Parallel	Size 11.5x16x9 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90612	Horseshoe Trial, Parallel	Size 11.5x16x10 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90613	Horseshoe Trial, Parallel	Size 11.5x16x11 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90614	Horseshoe Trial, Parallel	Size 11.5x16x12 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90615	Horseshoe Trial, Parallel	Size 11.5x16x13 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90616	Horseshoe Trial, Parallel	Size 11.5x16x14 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90617	Horseshoe Trial, Parallel	Size 11.5x16x15 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90618	Horseshoe Trial, Parallel	Size 12.5x18x5 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90619	Horseshoe Trial, Parallel	Size 12.5x18x6 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90620	Horseshoe Trial, Parallel	Size 12.5x18x7 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90621	Horseshoe Trial, Parallel	Size 12.5x18x8 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90622	Horseshoe Trial, Parallel	Size 12.5x18x9 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90623	Horseshoe Trial, Parallel	Size 12.5x18x10 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90624	Horseshoe Trial, Parallel	Size 12.5x18x11 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90625	Horseshoe Trial, Parallel	Size 12.5x18x12 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90626	Horseshoe Trial, Parallel	Size 12.5x18x13 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90627	Horseshoe Trial, Parallel	Size 12.5x18x14 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90628	Horseshoe Trial, Parallel	Size 12.5x18x15 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90629	Horseshoe Trial, Parallel	Size 12.5x20x5 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90630	Horseshoe Trial, Parallel	Size 12.5x20x6 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90631	Horseshoe Trial, Parallel	Size 12.5x20x7 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90632	Horseshoe Trial, Parallel	Size 12.5x20x8 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90633	Horseshoe Trial, Parallel	Size 12.5x20x9 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90634	Horseshoe Trial, Parallel	Size 12.5x20x10 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90635	Horseshoe Trial, Parallel	Size 12.5x20x11 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90636	Horseshoe Trial, Parallel	Size 12.5x20x12 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90637	Horseshoe Trial, Parallel	Size 12.5x20x13 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90638	Horseshoe Trial, Parallel	Size 12.5x20x14 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90639	Horseshoe Trial, Parallel	Size 12.5x20x15 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2186	Distractor, MIS Rod Reducer	w/ Soft Tissue Retraction	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90218	XT Support Tower		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90219	XT Support Tower Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90221	Anti Torque Handle XT Support Tower	Size XT Support Tower	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90222	Quick Connect Hex Wrench XT Support Tower Reducer	Size XT Support Tower Re	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90223	Locking Screw Inserter XTower, Cannulated	Size XTower, Cannulated	EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2205-01	Curette	Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2205-02	Curette	Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2206-01	Curette	Right Curved	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2206-02	Curette	Left Curved	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2171	Removable retractor Paddle	Distractor Tip	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2199	A/O Adapter		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2198	Modular Anterior Insertion Ramp	Insertion Ramp	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2202	Tamp		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2197	Anti Torque Alignment Tube, Fixed Handle		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-B655325	Contoured Deformity Rod, Dual Hex	Size Ø5.5x325 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803292/R	1	MD 0202	Rule 8
111-B655325	Contoured Deformity Rod, Dual Hex	Size Ø5.5x325 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
3001-H645600	MESA Rail™ Deformity Contoured	Size 600 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H645325	MESA Rail™ Deformity Contoured	Size 325 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H645300	MESA Rail™ Deformity Contoured	Size 300 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3011-H645600	MESA Rail™ Deformity Contoured	Size 600 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3011-H645325	MESA Rail™ Deformity Contoured	Size 325 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3011-H645300	MESA Rail™ Deformity Contoured	Size 300 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-B645325	Contoured Deformity Rod, Dual Hex	Size Ø4.5x325 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
3011-B645325	Contoured Deformity Rod, Dual Hex	Size Ø4.5x325 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
3001-H645350	MESA Rail™ Deformity Contoured	Size 350 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3011-H645350	MESA Rail™ Deformity Contoured	Size 350 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
SP-750-03	Serrated Curette	Hockey Stick - Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-750-04	Serrated Curette	Hockey Stick - Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2193-01	Disc Spreader	8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2193-02	Disc Spreader	10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2193-03	Disc Spreader	12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2183-01	Elevator, Bayoneted	10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2183-02	Elevator, Bayoneted	10 mm - Reverse	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2213	Parallel Distractor		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2208	MI Rod Inserter, Bearing Drive		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
4601-90041	Reduction Jack Short		KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90101	MI Posterior Retractor Arm Left		CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90102	MI Posterior Retractor Arm Right		CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90103	MI Posterior Retractor Rack	Size 120 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90111	Straight Blade	Size 23x30 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90112	Straight Blade	Size 23x40 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90113	Straight Blade	Size 23x50 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90114	Straight Blade	Size 23x60 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90115	Straight Blade	Size 23x70 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90116	Straight Blade	Size 23x80 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90117	Straight Blade	Size 23x90 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90118	Straight Blade	Size 23x100 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90119	Straight Blade	Size 23x110 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90120	Straight Blade	Size 23x120 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
4202-90085	Intervertebral Distractor		RHINE™ Cervical Disc	Total Disc Replacement	Instrument	13180	I	CE	8	513670/R	11	MD 0106	Rule 6
4202-90080	Keel Cutter	Size 6 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90081	Keel Cutter	Size 7 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90082	Keel Cutter	Size 8 mm	RHINE™ Cervical Disc	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
4202-90083	Hex Key	Size 2.5 mm	RHINE™ Cervical Disc	Total Disc Replacement	Instrument	13180	I	CE	8	513670/R	11	MD 0106	Rule 6
4202-90084	Cervical Disc Inserter, Adjustable Stop		RHINE™ Cervical Disc	Total Disc Replacement	Instrument	32845	I(m)	CE0086	7	513674/R	11	MD 0106	Rule 6
SP-2226	Inserter	Size 11x11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2227	Inserter	11x14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2238	Monoaxial Screw/Hook Inserter		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90106	Driver	Size 10 Short	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
402-90521	Convex Trial	Size 12x14x6 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90522	Convex Trial	Size 12x14x7 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90523	Convex Trial	Size 12x14x8 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90524	Convex Trial	Size 12x14x9 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90525	Convex Trial	Size 12x14x10 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90526	Convex Trial	Size 12x14x11 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90527	Convex Trial	Size 12x14x12 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2187-01	Pedicle Marker	Left	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2187-02	Pedicle Marker	Right	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2225	Transverse Coupler		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2239	Pusher	Size 90°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2211	Flat Cobb Elevator	No Slip Tip	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2212	Elevator	No Slip Tip	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2237-01	Disc Spreader		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2237-02	Modular Tip Distractor, w/Modular Tips	Top	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2237-03	Modular Tip Distractor, w/Modular Tips	Bottom	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2242-01	Cannulated Tap	Ø4.0 mm Short	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2242-02	Cannulated Tap	Ø4.4 mm Short	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2242-03	Cannulated Tap	Ø5.5 mm Short	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2242-04	Cannulated Tap	Ø6.5 mm Short	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2242-05	Cannulated Tap	Ø7.5 mm Short	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2242-06	Cannulated Tap	Ø8.5 mm Short	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2234-01	Disc Spreader	6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2234-02	Disc Spreader	7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2234-03	Disc Spreader	8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2234-04	Disc Spreader	9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2234-05	Disc Spreader	10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2234-06	Disc Spreader	11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2234-07	Disc Spreader	12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2234-08	Disc Spreader	13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2234-09	Disc Spreader	14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2234-10	Disc Spreader	15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2234-11	Disc Spreader	16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2234-12	Disc Spreader	17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2234-13	Disc Spreader	18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2234-14	Disc Spreader	19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2234-15	Disc Spreader	20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6401-90105	Blade Handle		CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2260-01	Trial With Stop	12x14x5 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-02	Trial With Stop	12x14x6 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-03	Trial With Stop	12x14x7 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-04	Trial With Stop	12x14x8 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-05	Trial With Stop	12x14x9 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-06	Trial With Stop	12x14x10 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-07	Trial With Stop	12x14x11 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-08	Trial With Stop	12x14x12 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-09	Trial With Stop	12x14x13 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-10	Trial With Stop	12x14x14 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-11	Trial With Stop	12x14x15 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-12	Trial With Stop	12x14x5 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-13	Trial With Stop	12x14x6 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-14	Trial With Stop	12x14x7 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-15	Trial With Stop	12x14x8 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-16	Trial With Stop	12x14x9 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-17	Trial With Stop	12x14x10 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-18	Trial With Stop	12x14x11 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-19	Trial With Stop	12x14x12 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-20	Trial With Stop	12

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
SP-2260-32	Trial With Stop	12x14x15 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-33	Trial With Stop	12x14x6 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-34	Trial With Stop	12x14x7 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-35	Trial With Stop	12x14x8 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-36	Trial With Stop	12x14x9 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-37	Trial With Stop	12x14x10 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-38	Trial With Stop	12x14x11 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-39	Trial With Stop	12x14x12 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-40	Trial With Stop	12x14x13 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-41	Trial With Stop	12x14x14 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-42	Trial With Stop	12x14x15 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-43	Trial With Stop	12x14x7 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-44	Trial With Stop	12x14x8 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-45	Trial With Stop	12x14x9 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-46	Trial With Stop	12x14x10 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-47	Trial With Stop	12x14x11 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-48	Trial With Stop	12x14x12 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-49	Trial With Stop	12x14x13 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-50	Trial With Stop	12x14x14 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-51	Trial With Stop	12x14x15 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-52	Trial With Stop	12x14x8 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-53	Trial With Stop	12x14x9 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-54	Trial With Stop	12x14x10 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-55	Trial With Stop	12x14x11 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-56	Trial With Stop	12x14x12 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-57	Trial With Stop	12x14x13 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-58	Trial With Stop	12x14x14 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-59	Trial With Stop	12x14x15 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-60	Trial With Stop	12x14x9 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-62	Trial With Stop	12x14x11 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-63	Trial With Stop	12x14x12 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-64	Trial With Stop	12x14x13 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-65	Trial With Stop	12x14x14 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-66	Trial With Stop	12x14x15 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-67	Trial With Stop	12x14x6 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-68	Trial With Stop	12x14x7 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-69	Trial With Stop	12x14x8 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-70	Trial With Stop	12x14x9 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-71	Trial With Stop	12x14x10 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-72	Trial With Stop	12x14x11 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-73	Trial With Stop	12x14x12 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-74	Trial With Stop	12x14x13 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-75	Trial With Stop	12x14x14 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-76	Trial With Stop	12x14x15 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-01	Trial With Stop	13x16x5 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-02	Trial With Stop	13x16x6 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-03	Trial With Stop	13x16x7 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-04	Trial With Stop	13x16x8 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-05	Trial With Stop	13x16x9 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-06	Trial With Stop	13x16x10 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-07	Trial With Stop	13x16x11 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-08	Trial With Stop	13x16x12 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-09	Trial With Stop	13x16x13 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-10	Trial With Stop	13x16x14 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-11	Trial With Stop	13x16x15 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-12	Trial With Stop	13x16x5 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-13	Trial With Stop	13x16x6 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-14	Trial With Stop	13x16x7 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-15	Trial With Stop	13x16x8 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-16	Trial With Stop	13x16x9 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-17	Trial With Stop	13x16x10 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-18	Trial With Stop	13x16x11 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-19	Trial With Stop	13x16x12 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-20	Trial With Stop	13x16x13 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-21	Trial With Stop	13x16x14 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-22	Trial With Stop	13x16x15 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-23	Trial With Stop	13x16x6 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-24	Trial With Stop	13x16x7 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-25	Trial With Stop	13x16x8 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-26	Trial With Stop	13x16x9 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-27	Trial With Stop	13x16x10 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-28	Trial With Stop	13x16x11 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-29	Trial With Stop	13x16x12 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-30	Trial With Stop	13x16x13 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-31	Trial With Stop	13x16x14 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-32	Trial With Stop	13x16x15 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-33	Trial With Stop	13x16x7 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-34	Trial With Stop	13x16x8 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-35	Trial With Stop	13x16x9 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-36	Trial With Stop	13x16x10 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-37	Trial With Stop	13x16x11 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-38	Trial With Stop	13x16x12 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-39	Trial With Stop	13x16x13 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-40	Trial With Stop	13x16x14 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-41	Trial With Stop	13x16x15 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-42	Trial With Stop	13x16x8 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-43	Trial With Stop	13x16x9 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-44	Trial With Stop	13x16x10 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-45	Trial With Stop	13x16x11 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-46	Trial With Stop	13x16x12 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-47	Trial With Stop	13x16x13 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-48	Trial With Stop	13x16x14 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-49	Trial With Stop	13x16x15 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-50	Trial With Stop	13x16x9 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-51	Trial With Stop	13x16x10 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-52	Trial With Stop	13x16x11 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-54	Trial With Stop	13x16x13 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-55	Trial With Stop	13x16x14 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-56	Trial With Stop	13x16x15 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-57	Trial With Stop	13x16x10 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-58	Trial With Stop	13x16x11 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-59	Trial With Stop	13x16x12 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-60	Trial With Stop	13x16x13 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-61	Trial With Stop	13x16x14 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-62	Trial With Stop	13x16x15 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-63	Trial With Stop	13x16x6 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-64	Trial With Stop	13x16x7 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-65	Trial With Stop	13x16x8 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-66	Trial With Stop	13x16x9 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-67	Trial With Stop	13x16x10 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-68	Trial With Stop	13x16x11 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-69	Trial With Stop	13x16x12 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-70	Trial With Stop	13x16x13 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-71	Trial With Stop	13x16x14 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2261-72	Trial With Stop	13x16x15 mm, Convex	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2262-01	Rasp	12x14x5 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2262-02	Rasp	12x14x6 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2262-03	Rasp	12x14x7 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2262-04	Rasp	12x14x8 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2262-05	Rasp	12x14x9 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2262-06	Rasp	12x14x10 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2262-07	Rasp	12x14x11 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2262-08	Rasp	12x14x12 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2262-09	Rasp	12x14x13 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2262-10	Rasp	12x14x14 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2262-11	Rasp	12x14x15 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2263-01	Rasp	13x16x5 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2263-02	Rasp	13x16x6 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2263-03	Rasp	13x16x7 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2263-04	Rasp	13x16x8 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2263-05	Rasp	13x16x9 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2263-06	Rasp	13x16x10 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2263-07	Rasp	13x16x11 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2263-08	Rasp	13x16x12 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2263-09	Rasp	13x16x13 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2263-10	Rasp	13x16x14 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2263-11	Rasp	13x16x15 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2261-53	Trial With Stop	13x16x12 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2260-61	Trial With Stop	12x14x10 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
6401-90121	Straight Blade	Size 14x30 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90122	Straight Blade	Size 14x40 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90123	Straight Blade	Size 14x50 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90124	Straight Blade	Size 14x60 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90125	Straight Blade	Size 14x70 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90126	Straight Blade	Size 14x80 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90127	Straight Blade	Size 14x90 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90128	Straight Blade	Size 14x100 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90129	Straight Blade	Size 14x110 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90130	Straight Blade	Size 14x120 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2258-01	Screw Removal Tool	5.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2258-02	Screw Removal Tool	6.0 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2258-03	Screw Removal Tool	6.35 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2247	Medial Blade Holder		TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2268	Tower Support Rod		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2248-01	Angled Blade	23 x 100 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2248-02	Angled Blade	23 x 110 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2248-03	Angled Blade	23 x 120 mm	TERRA NOV

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
SP-2243	Inner Dilator		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2244	Outer Dilator		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2245	Outer Dilator	Short	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2271	Tamp		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2272	Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2235	Strike Plate Adapter		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2257	Anti-Torque Alignment Tube, Closed screw (Long)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2195	Needle (Short)	10G	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
SP-2196	Alignment Guide (Short)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2275	Graft Containment Ramp	12-14 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2267	Retractor Frame	150 mm with Slot	TERRA NOVA® MI Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2270	Retractor		EVEREST® Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2264	Bone Funnel	Long	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2265	Bone Funnel Pusher	Long	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2269-01	Straight Lumbar Probe	Long	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2269-02	Curved Lumbar Probe	Long	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
7501-21412L0-G2	Solid Corpectomy Cage	Size 12x14x12 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21413L0-G2	Solid Corpectomy Cage	Size 12x14x13 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21414L0-G2	Solid Corpectomy Cage	Size 12x14x14 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21415L0-G2	Solid Corpectomy Cage	Size 12x14x15 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21416L0-G2	Solid Corpectomy Cage	Size 12x14x16 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21417L0-G2	Solid Corpectomy Cage	Size 12x14x17 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21418L0-G2	Solid Corpectomy Cage	Size 12x14x18 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21419L0-G2	Solid Corpectomy Cage	Size 12x14x19 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21420L0-G2	Solid Corpectomy Cage	Size 12x14x20 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21412L7-G2	Solid Corpectomy Cage	Size 12x14x12 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21413L7-G2	Solid Corpectomy Cage	Size 12x14x13 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21414L7-G2	Solid Corpectomy Cage	Size 12x14x14 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21415L7-G2	Solid Corpectomy Cage	Size 12x14x15 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21416L7-G2	Solid Corpectomy Cage	Size 12x14x16 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21417L7-G2	Solid Corpectomy Cage	Size 12x14x17 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21418L7-G2	Solid Corpectomy Cage	Size 12x14x18 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21419L7-G2	Solid Corpectomy Cage	Size 12x14x19 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21420L7-G2	Solid Corpectomy Cage	Size 12x14x20 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21412L12-G2	Solid Corpectomy Cage	Size 12x14x12 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21413L12-G2	Solid Corpectomy Cage	Size 12x14x13 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21414L12-G2	Solid Corpectomy Cage	Size 12x14x14 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21415L12-G2	Solid Corpectomy Cage	Size 12x14x15 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21416L12-G2	Solid Corpectomy Cage	Size 12x14x16 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21417L12-G2	Solid Corpectomy Cage	Size 12x14x17 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21418L12-G2	Solid Corpectomy Cage	Size 12x14x18 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21419L12-G2	Solid Corpectomy Cage	Size 12x14x19 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21420L12-G2	Solid Corpectomy Cage	Size 12x14x20 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21412L15-G2	Solid Corpectomy Cage	Size 12x14x12 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21413L15-G2	Solid Corpectomy Cage	Size 12x14x13 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21414L15-G2	Solid Corpectomy Cage	Size 12x14x14 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21415L15-G2	Solid Corpectomy Cage	Size 12x14x15 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21416L15-G2	Solid Corpectomy Cage	Size 12x14x16 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21417L15-G2	Solid Corpectomy Cage	Size 12x14x17 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21418L15-G2	Solid Corpectomy Cage	Size 12x14x18 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21419L15-G2	Solid Corpectomy Cage	Size 12x14x19 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21420L15-G2	Solid Corpectomy Cage	Size 12x14x20 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21412L20-G2	Solid Corpectomy Cage	Size 12x14x12 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21413L20-G2	Solid Corpectomy Cage	Size 12x14x13 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21414L20-G2	Solid Corpectomy Cage	Size 12x14x14 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21415L20-G2	Solid Corpectomy Cage	Size 12x14x15 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21416L20-G2	Solid Corpectomy Cage	Size 12x14x16 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21417L20-G2	Solid Corpectomy Cage	Size 12x14x17 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21418L20-G2	Solid Corpectomy Cage	Size 12x14x18 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21419L20-G2	Solid Corpectomy Cage	Size 12x14x19 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21420L20-G2	Solid Corpectomy Cage	Size 12x14x20 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21412L25-G2	Solid Corpectomy Cage	Size 12x14x12 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21413L25-G2	Solid Corpectomy Cage	Size 12x14x13 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21414L25-G2	Solid Corpectomy Cage	Size 12x14x14 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21415L25-G2	Solid Corpectomy Cage	Size 12x14x15 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21416L25-G2	Solid Corpectomy Cage	Size 12x14x16 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21417L25-G2	Solid Corpectomy Cage	Size 12x14x17 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21418L25-G2	Solid Corpectomy Cage	Size 12x14x18 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21419L25-G2	Solid Corpectomy Cage	Size 12x14x19 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21420L25-G2	Solid Corpectomy Cage	Size 12x14x20 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21412L30-G2	Solid Corpectomy Cage	Size 12x14x12 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21413L30-G2	Solid Corpectomy Cage	Size 12x14x13 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21414L30-G2	Solid Corpectomy Cage	Size 12x14x14 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21415L30-G2	Solid Corpectomy Cage	Size 12x14x15 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21416L30-G2	Solid Corpectomy Cage	Size 12x14x16 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21417L30-G2	Solid Corpectomy Cage	Size 12x14x17 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21418L30-G2	Solid Corpectomy Cage	Size 12x14x18 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21419L30-G2	Solid Corpectomy Cage	Size 12x14x19 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21420L30-G2	Solid Corpectomy Cage	Size 12x14x20 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21412L07-G2	Solid Corpectomy Cage	Size 12x14x12 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21413L07-G2	Solid Corpectomy Cage	Size 12x14x13 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21414L07-G2	Solid Corpectomy Cage	Size 12x14x14 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21415L07-G2	Solid Corpectomy Cage	Size 12x14x15 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21416L07-G2	Solid Corpectomy Cage	Size 12x14x16 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21417L07-G2	Solid Corpectomy Cage	Size 12x14x17 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21418L07-G2	Solid Corpectomy Cage	Size 12x14x18 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21419L07-G2	Solid Corpectomy Cage	Size 12x14x19 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21420L07-G2	Solid Corpectomy Cage	Size 12x14x20 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21612L0-G2	Solid Corpectomy Cage	Size 13x16x12 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21613L0-G2	Solid Corpectomy Cage	Size 13x16x13 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21614L0-G2	Solid Corpectomy Cage	Size 13x16x14 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21615L0-G2	Solid Corpectomy Cage	Size 13x16x15 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21616L0-G2	Solid Corpectomy Cage	Size 13x16x16 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21617L0-G2	Solid Corpectomy Cage	Size 13x16x17 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21618L0-G2	Solid Corpectomy Cage	Size 13x16x18 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21619L0-G2	Solid Corpectomy Cage	Size 13x16x19 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21620L0-G2	Solid Corpectomy Cage	Size 13x16x20 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21612L7-G2	Solid Corpectomy Cage	Size 13x16x12 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21613L7-G2	Solid Corpectomy Cage	Size 13x16x13 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21614L7-G2	Solid Corpectomy Cage	Size 13x16x14 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21615L7-G2	Solid Corpectomy Cage	Size 13x16x15 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21616L7-G2	Solid Corpectomy Cage	Size 13x16x16 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21617L7-G2	Solid Corpectomy Cage	Size 13x16x17 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21618L7-G2	Solid Corpectomy Cage	Size 13x16x18 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21619L7-G2	Solid Corpectomy Cage	Size 13x16x19 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21620L7-G2	Solid Corpectomy Cage	Size 13x16x20 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21612L12-G2	Solid Corpectomy Cage	Size 13x16x12 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21613L12-G2	Solid Corpectomy Cage	Size 13x16x13 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21614L12-G2	Solid Corpectomy Cage	Size 13x16x14 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21615L12-G2	Solid Corpectomy Cage	Size 13x16x15 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21616L12-G2	Solid Corpectomy Cage	Size 13x16x16 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21617L12-G2	Solid Corpectomy Cage	Size 13x16x17 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21618L12-G2	Solid Corpectomy Cage	Size 13x16x18 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21619L12-G2	Solid Corpectomy Cage	Size 13x16x19 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21620L12-G2	Solid Corpectomy Cage	Size 13x16x20 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21612L15-G2	Solid Corpectomy Cage	Size 13x16x12 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21613L15-G2	Solid Corpectomy Cage	Size 13x16x13 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21614L15-G2	Solid Corpectomy Cage	Size 13x16x14 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21615L15-G2	Solid Corpectomy Cage	Size 13x16x15 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21616L15-G2	Solid Corpectomy Cage	Size 13x16x16 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21617L15-G2	Solid Corpectomy Cage	Size 13x16x17 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21618L15-G2	Solid Corpectomy Cage	Size 13x16x18 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21619L15-G2	Solid Corpectomy Cage	Size 13x16x19 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21620L15-G2	Solid Corpectomy Cage	Size 13x16x20 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21612L20-G2	Solid Corpectomy Cage	Size 13x16x12 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21613L20-G2	Solid Corpectomy Cage	Size 13x16x13 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21614L20-G2	Solid Corpectomy Cage	Size 13x16x14 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21615L20-G2	Solid Corpectomy Cage	Size 13x16x15 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21616L20-G2	Solid Corpectomy Cage	Size 13x16x16 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21617L20-G2	Solid Corpectomy Cage	Size 13x16x17 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21618L20-G2	Solid Corpectomy Cage	Size 13x16x18 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21619L20-G2	Solid Corpectomy Cage	Size 13x16x19 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21620L20-G2	Solid Corpectomy Cage	Size 13x16x20 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21612L25-G2	Solid Corpectomy Cage	Size 13x16x12 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21613L25-G2	Solid Corpectomy Cage	Size 13x16x13 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21614L25-G2	Solid Corpectomy Cage	Size

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
7501-21812L7-G2	Solid Corpectomy Cage	Size 14x18x12 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21813L7-G2	Solid Corpectomy Cage	Size 14x18x13 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21814L7-G2	Solid Corpectomy Cage	Size 14x18x14 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21815L7-G2	Solid Corpectomy Cage	Size 14x18x15 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21816L7-G2	Solid Corpectomy Cage	Size 14x18x16 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21817L7-G2	Solid Corpectomy Cage	Size 14x18x17 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21818L7-G2	Solid Corpectomy Cage	Size 14x18x18 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21819L7-G2	Solid Corpectomy Cage	Size 14x18x19 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21820L7-G2	Solid Corpectomy Cage	Size 14x18x20 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21812L12-G2	Solid Corpectomy Cage	Size 14x18x12 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21813L12-G2	Solid Corpectomy Cage	Size 14x18x13 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21814L12-G2	Solid Corpectomy Cage	Size 14x18x14 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21815L12-G2	Solid Corpectomy Cage	Size 14x18x15 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21816L12-G2	Solid Corpectomy Cage	Size 14x18x16 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21817L12-G2	Solid Corpectomy Cage	Size 14x18x17 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21818L12-G2	Solid Corpectomy Cage	Size 14x18x18 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21819L12-G2	Solid Corpectomy Cage	Size 14x18x19 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21820L12-G2	Solid Corpectomy Cage	Size 14x18x20 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21812L15-G2	Solid Corpectomy Cage	Size 14x18x12 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21813L15-G2	Solid Corpectomy Cage	Size 14x18x13 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21814L15-G2	Solid Corpectomy Cage	Size 14x18x14 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21815L15-G2	Solid Corpectomy Cage	Size 14x18x15 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21816L15-G2	Solid Corpectomy Cage	Size 14x18x16 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21817L15-G2	Solid Corpectomy Cage	Size 14x18x17 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21818L15-G2	Solid Corpectomy Cage	Size 14x18x18 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21819L15-G2	Solid Corpectomy Cage	Size 14x18x19 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21820L15-G2	Solid Corpectomy Cage	Size 14x18x20 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21812L20-G2	Solid Corpectomy Cage	Size 14x18x12 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21813L20-G2	Solid Corpectomy Cage	Size 14x18x13 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21814L20-G2	Solid Corpectomy Cage	Size 14x18x14 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21815L20-G2	Solid Corpectomy Cage	Size 14x18x15 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21816L20-G2	Solid Corpectomy Cage	Size 14x18x16 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21817L20-G2	Solid Corpectomy Cage	Size 14x18x17 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21818L20-G2	Solid Corpectomy Cage	Size 14x18x18 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21819L20-G2	Solid Corpectomy Cage	Size 14x18x19 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21820L20-G2	Solid Corpectomy Cage	Size 14x18x20 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21812L25-G2	Solid Corpectomy Cage	Size 14x18x12 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21813L25-G2	Solid Corpectomy Cage	Size 14x18x13 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21814L25-G2	Solid Corpectomy Cage	Size 14x18x14 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21815L25-G2	Solid Corpectomy Cage	Size 14x18x15 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21816L25-G2	Solid Corpectomy Cage	Size 14x18x16 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21817L25-G2	Solid Corpectomy Cage	Size 14x18x17 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21818L25-G2	Solid Corpectomy Cage	Size 14x18x18 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21819L25-G2	Solid Corpectomy Cage	Size 14x18x19 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21820L25-G2	Solid Corpectomy Cage	Size 14x18x20 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21812L30-G2	Solid Corpectomy Cage	Size 14x18x12 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21813L30-G2	Solid Corpectomy Cage	Size 14x18x13 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21814L30-G2	Solid Corpectomy Cage	Size 14x18x14 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21815L30-G2	Solid Corpectomy Cage	Size 14x18x15 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21816L30-G2	Solid Corpectomy Cage	Size 14x18x16 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21817L30-G2	Solid Corpectomy Cage	Size 14x18x17 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21818L30-G2	Solid Corpectomy Cage	Size 14x18x18 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21819L30-G2	Solid Corpectomy Cage	Size 14x18x19 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21820L30-G2	Solid Corpectomy Cage	Size 14x18x20 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21812L07-G2	Solid Corpectomy Cage	Size 14x18x12 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21813L07-G2	Solid Corpectomy Cage	Size 14x18x13 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21814L07-G2	Solid Corpectomy Cage	Size 14x18x14 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21815L07-G2	Solid Corpectomy Cage	Size 14x18x15 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21816L07-G2	Solid Corpectomy Cage	Size 14x18x16 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21817L07-G2	Solid Corpectomy Cage	Size 14x18x17 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21818L07-G2	Solid Corpectomy Cage	Size 14x18x18 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21819L07-G2	Solid Corpectomy Cage	Size 14x18x19 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21820L07-G2	Solid Corpectomy Cage	Size 14x18x20 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22012L0-G2	Solid Corpectomy Cage	Size 16x20x12 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22013L0-G2	Solid Corpectomy Cage	Size 16x20x13 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22014L0-G2	Solid Corpectomy Cage	Size 16x20x14 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22015L0-G2	Solid Corpectomy Cage	Size 16x20x15 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22016L0-G2	Solid Corpectomy Cage	Size 16x20x16 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22017L0-G2	Solid Corpectomy Cage	Size 16x20x17 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22018L0-G2	Solid Corpectomy Cage	Size 16x20x18 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22019L0-G2	Solid Corpectomy Cage	Size 16x20x19 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22020L0-G2	Solid Corpectomy Cage	Size 16x20x20 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22012L7-G2	Solid Corpectomy Cage	Size 16x20x12 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22013L7-G2	Solid Corpectomy Cage	Size 16x20x13 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22014L7-G2	Solid Corpectomy Cage	Size 16x20x14 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22015L7-G2	Solid Corpectomy Cage	Size 16x20x15 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22016L7-G2	Solid Corpectomy Cage	Size 16x20x16 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22017L7-G2	Solid Corpectomy Cage	Size 16x20x17 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22018L7-G2	Solid Corpectomy Cage	Size 16x20x18 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22019L7-G2	Solid Corpectomy Cage	Size 16x20x19 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22020L7-G2	Solid Corpectomy Cage	Size 16x20x20 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22012L12-G2	Solid Corpectomy Cage	Size 16x20x12 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22013L12-G2	Solid Corpectomy Cage	Size 16x20x13 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22014L12-G2	Solid Corpectomy Cage	Size 16x20x14 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22015L12-G2	Solid Corpectomy Cage	Size 16x20x15 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22016L12-G2	Solid Corpectomy Cage	Size 16x20x16 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22017L12-G2	Solid Corpectomy Cage	Size 16x20x17 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22018L12-G2	Solid Corpectomy Cage	Size 16x20x18 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22019L12-G2	Solid Corpectomy Cage	Size 16x20x19 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22020L12-G2	Solid Corpectomy Cage	Size 16x20x20 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22012L15-G2	Solid Corpectomy Cage	Size 16x20x12 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22013L15-G2	Solid Corpectomy Cage	Size 16x20x13 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22014L15-G2	Solid Corpectomy Cage	Size 16x20x14 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22015L15-G2	Solid Corpectomy Cage	Size 16x20x15 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22016L15-G2	Solid Corpectomy Cage	Size 16x20x16 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22017L15-G2	Solid Corpectomy Cage	Size 16x20x17 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22018L15-G2	Solid Corpectomy Cage	Size 16x20x18 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22019L15-G2	Solid Corpectomy Cage	Size 16x20x19 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22020L15-G2	Solid Corpectomy Cage	Size 16x20x20 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22012L20-G2	Solid Corpectomy Cage	Size 16x20x12 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22013L20-G2	Solid Corpectomy Cage	Size 16x20x13 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22014L20-G2	Solid Corpectomy Cage	Size 16x20x14 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22015L20-G2	Solid Corpectomy Cage	Size 16x20x15 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22016L20-G2	Solid Corpectomy Cage	Size 16x20x16 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22017L20-G2	Solid Corpectomy Cage	Size 16x20x17 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22018L20-G2	Solid Corpectomy Cage	Size 16x20x18 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22019L20-G2	Solid Corpectomy Cage	Size 16x20x19 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22020L20-G2	Solid Corpectomy Cage	Size 16x20x20 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22012L25-G2	Solid Corpectomy Cage	Size 16x20x12 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22013L25-G2	Solid Corpectomy Cage	Size 16x20x13 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22014L25-G2	Solid Corpectomy Cage	Size 16x20x14 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22015L25-G2	Solid Corpectomy Cage	Size 16x20x15 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22016L25-G2	Solid Corpectomy Cage	Size 16x20x16 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22017L25-G2	Solid Corpectomy Cage	Size 16x20x17 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22018L25-G2	Solid Corpectomy Cage	Size 16x20x18 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22019L25-G2	Solid Corpectomy Cage	Size 16x20x19 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22020L25-G2	Solid Corpectomy Cage	Size 16x20x20 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22012L30-G2	Solid Corpectomy Cage	Size 16x20x12 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22013L30-G2	Solid Corpectomy Cage	Size 16x20x13 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22014L30-G2	Solid Corpectomy Cage	Size 16x20x14 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22015L30-G2	Solid Corpectomy Cage	Size 16x20x15 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22016L30-G2	Solid Corpectomy Cage	Size 16x20x16 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22017L30-G2	Solid Corpectomy Cage	Size 16x20x17 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22018L30-G2	Solid Corpectomy Cage	Size 16x20x18 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22019L30-G2	Solid Corpectomy Cage	Size 16x20x19 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22020L30-G2	Solid Corpectomy Cage	Size 16x20x20 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22012L07-G2	Solid Corpectomy Cage	Size 16x20x12 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22013L07-G2	Solid Corpectomy Cage	Size 16x20x13 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22014L07-G2	Solid Corpectomy Cage	Size 16x20x14 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22015L07-G2	Solid Corpectomy Cage	Size 16x20x15 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22016L07-G2	Solid Corpectomy Cage	Size 16x20x16 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
7501-21623L0-G2	Solid Corpectomy Cage	Size 13x16x23 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21624L0-G2	Solid Corpectomy Cage	Size 13x16x24 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21621L7-G2	Solid Corpectomy Cage	Size 13x16x21 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21622L7-G2	Solid Corpectomy Cage	Size 13x16x22 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21623L7-G2	Solid Corpectomy Cage	Size 13x16x23 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21624L7-G2	Solid Corpectomy Cage	Size 13x16x24 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21621L12-G2	Solid Corpectomy Cage	Size 13x16x21 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21622L12-G2	Solid Corpectomy Cage	Size 13x16x22 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21623L12-G2	Solid Corpectomy Cage	Size 13x16x23 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21624L12-G2	Solid Corpectomy Cage	Size 13x16x24 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21621L15-G2	Solid Corpectomy Cage	Size 13x16x21 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21622L15-G2	Solid Corpectomy Cage	Size 13x16x22 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21623L15-G2	Solid Corpectomy Cage	Size 13x16x23 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21624L15-G2	Solid Corpectomy Cage	Size 13x16x24 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21621L20-G2	Solid Corpectomy Cage	Size 13x16x21 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21622L20-G2	Solid Corpectomy Cage	Size 13x16x22 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21623L20-G2	Solid Corpectomy Cage	Size 13x16x23 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21624L20-G2	Solid Corpectomy Cage	Size 13x16x24 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21621L25-G2	Solid Corpectomy Cage	Size 13x16x21 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21622L25-G2	Solid Corpectomy Cage	Size 13x16x22 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21623L25-G2	Solid Corpectomy Cage	Size 13x16x23 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21624L25-G2	Solid Corpectomy Cage	Size 13x16x24 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21621L30-G2	Solid Corpectomy Cage	Size 13x16x21 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21622L30-G2	Solid Corpectomy Cage	Size 13x16x22 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21623L30-G2	Solid Corpectomy Cage	Size 13x16x23 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21624L30-G2	Solid Corpectomy Cage	Size 13x16x24 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21621L07-G2	Solid Corpectomy Cage	Size 13x16x21 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21622L07-G2	Solid Corpectomy Cage	Size 13x16x22 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21623L07-G2	Solid Corpectomy Cage	Size 13x16x23 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21624L07-G2	Solid Corpectomy Cage	Size 13x16x24 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21821L0-G2	Solid Corpectomy Cage	Size 14x18x21 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21822L0-G2	Solid Corpectomy Cage	Size 14x18x22 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21823L0-G2	Solid Corpectomy Cage	Size 14x18x23 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21824L0-G2	Solid Corpectomy Cage	Size 14x18x24 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21821L7-G2	Solid Corpectomy Cage	Size 14x18x21 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21822L7-G2	Solid Corpectomy Cage	Size 14x18x22 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21823L7-G2	Solid Corpectomy Cage	Size 14x18x23 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21824L7-G2	Solid Corpectomy Cage	Size 14x18x24 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21821L12-G2	Solid Corpectomy Cage	Size 14x18x21 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21822L12-G2	Solid Corpectomy Cage	Size 14x18x22 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21823L12-G2	Solid Corpectomy Cage	Size 14x18x23 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21824L12-G2	Solid Corpectomy Cage	Size 14x18x24 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21821L15-G2	Solid Corpectomy Cage	Size 14x18x21 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21822L15-G2	Solid Corpectomy Cage	Size 14x18x22 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21823L15-G2	Solid Corpectomy Cage	Size 14x18x23 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21824L15-G2	Solid Corpectomy Cage	Size 14x18x24 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21821L20-G2	Solid Corpectomy Cage	Size 14x18x21 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21822L20-G2	Solid Corpectomy Cage	Size 14x18x22 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21823L20-G2	Solid Corpectomy Cage	Size 14x18x23 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21824L20-G2	Solid Corpectomy Cage	Size 14x18x24 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21821L25-G2	Solid Corpectomy Cage	Size 14x18x21 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21822L25-G2	Solid Corpectomy Cage	Size 14x18x22 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21823L25-G2	Solid Corpectomy Cage	Size 14x18x23 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21824L25-G2	Solid Corpectomy Cage	Size 14x18x24 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21821L30-G2	Solid Corpectomy Cage	Size 14x18x21 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21822L30-G2	Solid Corpectomy Cage	Size 14x18x22 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21823L30-G2	Solid Corpectomy Cage	Size 14x18x23 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21824L30-G2	Solid Corpectomy Cage	Size 14x18x24 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21821L07-G2	Solid Corpectomy Cage	Size 14x18x21 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21822L07-G2	Solid Corpectomy Cage	Size 14x18x22 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21823L07-G2	Solid Corpectomy Cage	Size 14x18x23 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21824L07-G2	Solid Corpectomy Cage	Size 14x18x24 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22021L0-G2	Solid Corpectomy Cage	Size 16x20x21 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22022L0-G2	Solid Corpectomy Cage	Size 16x20x22 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22023L0-G2	Solid Corpectomy Cage	Size 16x20x23 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22024L0-G2	Solid Corpectomy Cage	Size 16x20x24 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22021L7-G2	Solid Corpectomy Cage	Size 16x20x21 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22022L7-G2	Solid Corpectomy Cage	Size 16x20x22 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22023L7-G2	Solid Corpectomy Cage	Size 16x20x23 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22024L7-G2	Solid Corpectomy Cage	Size 16x20x24 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22021L12-G2	Solid Corpectomy Cage	Size 16x20x21 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22022L12-G2	Solid Corpectomy Cage	Size 16x20x22 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22023L12-G2	Solid Corpectomy Cage	Size 16x20x23 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22024L12-G2	Solid Corpectomy Cage	Size 16x20x24 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22021L15-G2	Solid Corpectomy Cage	Size 16x20x21 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22022L15-G2	Solid Corpectomy Cage	Size 16x20x22 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22023L15-G2	Solid Corpectomy Cage	Size 16x20x23 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22024L15-G2	Solid Corpectomy Cage	Size 16x20x24 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22021L20-G2	Solid Corpectomy Cage	Size 16x20x21 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22022L20-G2	Solid Corpectomy Cage	Size 16x20x22 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22023L20-G2	Solid Corpectomy Cage	Size 16x20x23 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22024L20-G2	Solid Corpectomy Cage	Size 16x20x24 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22021L25-G2	Solid Corpectomy Cage	Size 16x20x21 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22022L25-G2	Solid Corpectomy Cage	Size 16x20x22 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22023L25-G2	Solid Corpectomy Cage	Size 16x20x23 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22024L25-G2	Solid Corpectomy Cage	Size 16x20x24 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22021L30-G2	Solid Corpectomy Cage	Size 16x20x21 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22022L30-G2	Solid Corpectomy Cage	Size 16x20x22 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22023L30-G2	Solid Corpectomy Cage	Size 16x20x23 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22024L30-G2	Solid Corpectomy Cage	Size 16x20x24 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22021L07-G2	Solid Corpectomy Cage	Size 16x20x21 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22022L07-G2	Solid Corpectomy Cage	Size 16x20x22 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22023L07-G2	Solid Corpectomy Cage	Size 16x20x23 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22024L07-G2	Solid Corpectomy Cage	Size 16x20x24 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21425L0-G2	Solid Corpectomy Cage	Size 12x14x25 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21426L0-G2	Solid Corpectomy Cage	Size 12x14x26 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21427L0-G2	Solid Corpectomy Cage	Size 12x14x27 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21428L0-G2	Solid Corpectomy Cage	Size 12x14x28 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21425L7-G2	Solid Corpectomy Cage	Size 12x14x25 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21426L7-G2	Solid Corpectomy Cage	Size 12x14x26 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21427L7-G2	Solid Corpectomy Cage	Size 12x14x27 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21428L7-G2	Solid Corpectomy Cage	Size 12x14x28 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21425L12-G2	Solid Corpectomy Cage	Size 12x14x25 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21426L12-G2	Solid Corpectomy Cage	Size 12x14x26 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21427L12-G2	Solid Corpectomy Cage	Size 12x14x27 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21428L12-G2	Solid Corpectomy Cage	Size 12x14x28 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21425L15-G2	Solid Corpectomy Cage	Size 12x14x25 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21426L15-G2	Solid Corpectomy Cage	Size 12x14x26 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21427L15-G2	Solid Corpectomy Cage	Size 12x14x27 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21428L15-G2	Solid Corpectomy Cage	Size 12x14x28 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21425L20-G2	Solid Corpectomy Cage	Size 12x14x25 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21426L20-G2	Solid Corpectomy Cage	Size 12x14x26 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21427L20-G2	Solid Corpectomy Cage	Size 12x14x27 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21428L20-G2	Solid Corpectomy Cage	Size 12x14x28 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21425L25-G2	Solid Corpectomy Cage	Size 12x14x25 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21426L25-G2	Solid Corpectomy Cage	Size 12x14x26 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21427L25-G2	Solid Corpectomy Cage	Size 12x14x27 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21428L25-G2	Solid Corpectomy Cage	Size 12x14x28 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21425L30-G2	Solid Corpectomy Cage	Size 12x14x25 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21426L30-G2	Solid Corpectomy Cage	Size 12x14x26 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21427L30-G2	Solid Corpectomy Cage	Size 12x14x27 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21428L30-G2	Solid Corpectomy Cage	Size 12x14x28 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21425L07-G2	Solid Corpectomy Cage	Size 12x14x25 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21426L07-G2	Solid Corpectomy Cage	Size 12x14x26 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21427L07-G2	Solid Corpectomy Cage	Size 12x14x27 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21428L07-G2	Solid Corpectomy Cage	Size 12x14x28 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21625L0-G2	Solid Corpectomy Cage	Size 13x16x25 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21626L0-G2	Solid Corpectomy Cage	Size 13x16x26 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21627L0-G2	Solid Corpectomy Cage	Size 13x16x27 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21628L0-G2	Solid Corpectomy Cage	Size 13x16x28 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21625L7-G2	Solid Corpectomy Cage	Size 13x16x25 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
7501-21828L12-G2	Solid Corpectomy Cage	Size 14x18x28 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21825L15-G2	Solid Corpectomy Cage	Size 14x18x25 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21826L15-G2	Solid Corpectomy Cage	Size 14x18x26 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21827L15-G2	Solid Corpectomy Cage	Size 14x18x27 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21828L15-G2	Solid Corpectomy Cage	Size 14x18x28 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21825L20-G2	Solid Corpectomy Cage	Size 14x18x25 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21826L20-G2	Solid Corpectomy Cage	Size 14x18x26 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21827L20-G2	Solid Corpectomy Cage	Size 14x18x27 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21828L20-G2	Solid Corpectomy Cage	Size 14x18x28 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21825L25-G2	Solid Corpectomy Cage	Size 14x18x25 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21826L25-G2	Solid Corpectomy Cage	Size 14x18x26 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21827L25-G2	Solid Corpectomy Cage	Size 14x18x27 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21828L25-G2	Solid Corpectomy Cage	Size 14x18x28 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21825L30-G2	Solid Corpectomy Cage	Size 14x18x25 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21826L30-G2	Solid Corpectomy Cage	Size 14x18x26 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21827L30-G2	Solid Corpectomy Cage	Size 14x18x27 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21828L30-G2	Solid Corpectomy Cage	Size 14x18x28 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21825L07-G2	Solid Corpectomy Cage	Size 14x18x25 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21826L07-G2	Solid Corpectomy Cage	Size 14x18x26 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21827L07-G2	Solid Corpectomy Cage	Size 14x18x27 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21828L07-G2	Solid Corpectomy Cage	Size 14x18x28 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22025L0-G2	Solid Corpectomy Cage	Size 16x20x25 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22026L0-G2	Solid Corpectomy Cage	Size 16x20x26 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22027L0-G2	Solid Corpectomy Cage	Size 16x20x27 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22028L0-G2	Solid Corpectomy Cage	Size 16x20x28 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22025L7-G2	Solid Corpectomy Cage	Size 16x20x25 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22026L7-G2	Solid Corpectomy Cage	Size 16x20x26 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22027L7-G2	Solid Corpectomy Cage	Size 16x20x27 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22028L7-G2	Solid Corpectomy Cage	Size 16x20x28 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22025L12-G2	Solid Corpectomy Cage	Size 16x20x25 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22026L12-G2	Solid Corpectomy Cage	Size 16x20x26 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22027L12-G2	Solid Corpectomy Cage	Size 16x20x27 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22028L12-G2	Solid Corpectomy Cage	Size 16x20x28 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22025L15-G2	Solid Corpectomy Cage	Size 16x20x25 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22026L15-G2	Solid Corpectomy Cage	Size 16x20x26 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22027L15-G2	Solid Corpectomy Cage	Size 16x20x27 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22028L15-G2	Solid Corpectomy Cage	Size 16x20x28 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22025L20-G2	Solid Corpectomy Cage	Size 16x20x25 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22026L20-G2	Solid Corpectomy Cage	Size 16x20x26 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22027L20-G2	Solid Corpectomy Cage	Size 16x20x27 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22028L20-G2	Solid Corpectomy Cage	Size 16x20x28 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22025L25-G2	Solid Corpectomy Cage	Size 16x20x25 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22026L25-G2	Solid Corpectomy Cage	Size 16x20x26 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22027L25-G2	Solid Corpectomy Cage	Size 16x20x27 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22028L25-G2	Solid Corpectomy Cage	Size 16x20x28 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22025L30-G2	Solid Corpectomy Cage	Size 16x20x25 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22026L30-G2	Solid Corpectomy Cage	Size 16x20x26 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22027L30-G2	Solid Corpectomy Cage	Size 16x20x27 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22028L30-G2	Solid Corpectomy Cage	Size 16x20x28 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22025L07-G2	Solid Corpectomy Cage	Size 16x20x25 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22026L07-G2	Solid Corpectomy Cage	Size 16x20x26 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22027L07-G2	Solid Corpectomy Cage	Size 16x20x27 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22028L07-G2	Solid Corpectomy Cage	Size 16x20x28 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21429L0-G2	Solid Corpectomy Cage	Size 12x14x29 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21430L0-G2	Solid Corpectomy Cage	Size 12x14x30 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21431L0-G2	Solid Corpectomy Cage	Size 12x14x31 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21432L0-G2	Solid Corpectomy Cage	Size 12x14x32 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21433L0-G2	Solid Corpectomy Cage	Size 12x14x33 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21434L0-G2	Solid Corpectomy Cage	Size 12x14x34 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21429L7-G2	Solid Corpectomy Cage	Size 12x14x29 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21430L7-G2	Solid Corpectomy Cage	Size 12x14x30 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21431L7-G2	Solid Corpectomy Cage	Size 12x14x31 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21432L7-G2	Solid Corpectomy Cage	Size 12x14x32 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21433L7-G2	Solid Corpectomy Cage	Size 12x14x33 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21434L7-G2	Solid Corpectomy Cage	Size 12x14x34 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21429L12-G2	Solid Corpectomy Cage	Size 12x14x29 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21430L12-G2	Solid Corpectomy Cage	Size 12x14x30 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21431L12-G2	Solid Corpectomy Cage	Size 12x14x31 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21432L12-G2	Solid Corpectomy Cage	Size 12x14x32 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21433L12-G2	Solid Corpectomy Cage	Size 12x14x33 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21434L12-G2	Solid Corpectomy Cage	Size 12x14x34 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21429L15-G2	Solid Corpectomy Cage	Size 12x14x29 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21430L15-G2	Solid Corpectomy Cage	Size 12x14x30 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21431L15-G2	Solid Corpectomy Cage	Size 12x14x31 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21432L15-G2	Solid Corpectomy Cage	Size 12x14x32 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21433L15-G2	Solid Corpectomy Cage	Size 12x14x33 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21434L15-G2	Solid Corpectomy Cage	Size 12x14x34 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21429L20-G2	Solid Corpectomy Cage	Size 12x14x29 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21430L20-G2	Solid Corpectomy Cage	Size 12x14x30 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21431L20-G2	Solid Corpectomy Cage	Size 12x14x31 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21432L20-G2	Solid Corpectomy Cage	Size 12x14x32 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21433L20-G2	Solid Corpectomy Cage	Size 12x14x33 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21434L20-G2	Solid Corpectomy Cage	Size 12x14x34 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21429L25-G2	Solid Corpectomy Cage	Size 12x14x29 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21430L25-G2	Solid Corpectomy Cage	Size 12x14x30 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21431L25-G2	Solid Corpectomy Cage	Size 12x14x31 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21432L25-G2	Solid Corpectomy Cage	Size 12x14x32 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21433L25-G2	Solid Corpectomy Cage	Size 12x14x33 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21434L25-G2	Solid Corpectomy Cage	Size 12x14x34 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21429L30-G2	Solid Corpectomy Cage	Size 12x14x29 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21430L30-G2	Solid Corpectomy Cage	Size 12x14x30 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21431L30-G2	Solid Corpectomy Cage	Size 12x14x31 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21432L30-G2	Solid Corpectomy Cage	Size 12x14x32 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21433L30-G2	Solid Corpectomy Cage	Size 12x14x33 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21434L30-G2	Solid Corpectomy Cage	Size 12x14x34 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21429L07-G2	Solid Corpectomy Cage	Size 12x14x29 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21430L07-G2	Solid Corpectomy Cage	Size 12x14x30 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21431L07-G2	Solid Corpectomy Cage	Size 12x14x31 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21432L07-G2	Solid Corpectomy Cage	Size 12x14x32 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21433L07-G2	Solid Corpectomy Cage	Size 12x14x33 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21434L07-G2	Solid Corpectomy Cage	Size 12x14x34 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21629L0-G2	Solid Corpectomy Cage	Size 13x16x29 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21630L0-G2	Solid Corpectomy Cage	Size 13x16x30 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21631L0-G2	Solid Corpectomy Cage	Size 13x16x31 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21632L0-G2	Solid Corpectomy Cage	Size 13x16x32 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21633L0-G2	Solid Corpectomy Cage	Size 13x16x33 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21634L0-G2	Solid Corpectomy Cage	Size 13x16x34 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21629L7-G2	Solid Corpectomy Cage	Size 13x16x29 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21630L7-G2	Solid Corpectomy Cage	Size 13x16x30 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21631L7-G2	Solid Corpectomy Cage	Size 13x16x31 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21632L7-G2	Solid Corpectomy Cage	Size 13x16x32 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21633L7-G2	Solid Corpectomy Cage	Size 13x16x33 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21634L7-G2	Solid Corpectomy Cage	Size 13x16x34 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21629L12-G2	Solid Corpectomy Cage	Size 13x16x29 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21630L12-G2	Solid Corpectomy Cage	Size 13x16x30 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21631L12-G2	Solid Corpectomy Cage	Size 13x16x31 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21632L12-G2	Solid Corpectomy Cage	Size 13x16x32 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21633L12-G2	Solid Corpectomy Cage	Size 13x16x33 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21634L12-G2	Solid Corpectomy Cage	Size 13x16x34 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21629L15-G2	Solid Corpectomy Cage	Size 13x16x29 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21630L15-G2	Solid Corpectomy Cage	Size 13x16x30 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21631L15-G2	Solid Corpectomy Cage	Size 13x16x31 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21632L15-G2	Solid Corpectomy Cage	Size 13x16x32 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21633L15-G2	Solid Corpectomy Cage	Size 13x16x33 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21634L15-G2	Solid Corpectomy Cage	Size 13x16x34 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21629L20-G2	Solid Corpectomy Cage	Size 13x16x29 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21630L20-G2	Solid Corpectomy Cage	Size 13x16x30 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21631L20-G2	Solid Corpectomy Cage	Size 13x16x31 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21632L20-G2	Solid Corpectomy Cage	Size 13x16x32 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21633L20-G2	Solid Corpectomy Cage	Size 13x16x33 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21634L20-G2	Solid Corpectomy Cage	Size 13x16x34 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
7501-21832L15-G2	Solid Corpectomy Cage	Size 14x18x32 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21833L15-G2	Solid Corpectomy Cage	Size 14x18x33 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21834L15-G2	Solid Corpectomy Cage	Size 14x18x34 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21829L20-G2	Solid Corpectomy Cage	Size 14x18x29 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21830L20-G2	Solid Corpectomy Cage	Size 14x18x30 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21831L20-G2	Solid Corpectomy Cage	Size 14x18x31 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21832L20-G2	Solid Corpectomy Cage	Size 14x18x32 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21833L20-G2	Solid Corpectomy Cage	Size 14x18x33 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21834L20-G2	Solid Corpectomy Cage	Size 14x18x34 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21829L25-G2	Solid Corpectomy Cage	Size 14x18x29 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21830L25-G2	Solid Corpectomy Cage	Size 14x18x30 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21831L25-G2	Solid Corpectomy Cage	Size 14x18x31 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21832L25-G2	Solid Corpectomy Cage	Size 14x18x32 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21833L25-G2	Solid Corpectomy Cage	Size 14x18x33 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21834L25-G2	Solid Corpectomy Cage	Size 14x18x34 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21829L30-G2	Solid Corpectomy Cage	Size 14x18x29 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21830L30-G2	Solid Corpectomy Cage	Size 14x18x30 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21831L30-G2	Solid Corpectomy Cage	Size 14x18x31 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21832L30-G2	Solid Corpectomy Cage	Size 14x18x32 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21833L30-G2	Solid Corpectomy Cage	Size 14x18x33 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21834L30-G2	Solid Corpectomy Cage	Size 14x18x34 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21829L07-G2	Solid Corpectomy Cage	Size 14x18x29 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21830L07-G2	Solid Corpectomy Cage	Size 14x18x30 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21831L07-G2	Solid Corpectomy Cage	Size 14x18x31 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21832L07-G2	Solid Corpectomy Cage	Size 14x18x32 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21833L07-G2	Solid Corpectomy Cage	Size 14x18x33 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21834L07-G2	Solid Corpectomy Cage	Size 14x18x34 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22029L0-G2	Solid Corpectomy Cage	Size 16x20x29 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22030L0-G2	Solid Corpectomy Cage	Size 16x20x30 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22031L0-G2	Solid Corpectomy Cage	Size 16x20x31 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22032L0-G2	Solid Corpectomy Cage	Size 16x20x32 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22033L0-G2	Solid Corpectomy Cage	Size 16x20x33 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22034L0-G2	Solid Corpectomy Cage	Size 16x20x34 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22029L7-G2	Solid Corpectomy Cage	Size 16x20x29 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22030L7-G2	Solid Corpectomy Cage	Size 16x20x30 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22031L7-G2	Solid Corpectomy Cage	Size 16x20x31 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22032L7-G2	Solid Corpectomy Cage	Size 16x20x32 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22033L7-G2	Solid Corpectomy Cage	Size 16x20x33 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22034L7-G2	Solid Corpectomy Cage	Size 16x20x34 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22029L12-G2	Solid Corpectomy Cage	Size 16x20x29 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22030L12-G2	Solid Corpectomy Cage	Size 16x20x30 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22031L12-G2	Solid Corpectomy Cage	Size 16x20x31 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22032L12-G2	Solid Corpectomy Cage	Size 16x20x32 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22033L12-G2	Solid Corpectomy Cage	Size 16x20x33 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22034L12-G2	Solid Corpectomy Cage	Size 16x20x34 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22029L15-G2	Solid Corpectomy Cage	Size 16x20x29 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22030L15-G2	Solid Corpectomy Cage	Size 16x20x30 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22031L15-G2	Solid Corpectomy Cage	Size 16x20x31 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22032L15-G2	Solid Corpectomy Cage	Size 16x20x32 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22033L15-G2	Solid Corpectomy Cage	Size 16x20x33 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22034L15-G2	Solid Corpectomy Cage	Size 16x20x34 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22029L20-G2	Solid Corpectomy Cage	Size 16x20x29 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22030L20-G2	Solid Corpectomy Cage	Size 16x20x30 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22031L20-G2	Solid Corpectomy Cage	Size 16x20x31 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22032L20-G2	Solid Corpectomy Cage	Size 16x20x32 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22033L20-G2	Solid Corpectomy Cage	Size 16x20x33 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22034L20-G2	Solid Corpectomy Cage	Size 16x20x34 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22029L25-G2	Solid Corpectomy Cage	Size 16x20x29 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22030L25-G2	Solid Corpectomy Cage	Size 16x20x30 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22031L25-G2	Solid Corpectomy Cage	Size 16x20x31 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22032L25-G2	Solid Corpectomy Cage	Size 16x20x32 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22033L25-G2	Solid Corpectomy Cage	Size 16x20x33 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22034L25-G2	Solid Corpectomy Cage	Size 16x20x34 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22029L30-G2	Solid Corpectomy Cage	Size 16x20x29 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22030L30-G2	Solid Corpectomy Cage	Size 16x20x30 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22031L30-G2	Solid Corpectomy Cage	Size 16x20x31 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22032L30-G2	Solid Corpectomy Cage	Size 16x20x32 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22033L30-G2	Solid Corpectomy Cage	Size 16x20x33 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22034L30-G2	Solid Corpectomy Cage	Size 16x20x34 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22029L07-G2	Solid Corpectomy Cage	Size 16x20x29 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22030L07-G2	Solid Corpectomy Cage	Size 16x20x30 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22031L07-G2	Solid Corpectomy Cage	Size 16x20x31 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22032L07-G2	Solid Corpectomy Cage	Size 16x20x32 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22033L07-G2	Solid Corpectomy Cage	Size 16x20x33 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22034L07-G2	Solid Corpectomy Cage	Size 16x20x34 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21435L0-G2	Solid Corpectomy Cage	Size 12x14x35 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21436L0-G2	Solid Corpectomy Cage	Size 12x14x36 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21437L0-G2	Solid Corpectomy Cage	Size 12x14x37 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21438L0-G2	Solid Corpectomy Cage	Size 12x14x38 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21435L7-G2	Solid Corpectomy Cage	Size 12x14x35 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21436L7-G2	Solid Corpectomy Cage	Size 12x14x36 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21437L7-G2	Solid Corpectomy Cage	Size 12x14x37 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21438L7-G2	Solid Corpectomy Cage	Size 12x14x38 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21435L12-G2	Solid Corpectomy Cage	Size 12x14x35 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21436L12-G2	Solid Corpectomy Cage	Size 12x14x36 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21437L12-G2	Solid Corpectomy Cage	Size 12x14x37 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21438L12-G2	Solid Corpectomy Cage	Size 12x14x38 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21435L15-G2	Solid Corpectomy Cage	Size 12x14x35 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21436L15-G2	Solid Corpectomy Cage	Size 12x14x36 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21437L15-G2	Solid Corpectomy Cage	Size 12x14x37 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21438L15-G2	Solid Corpectomy Cage	Size 12x14x38 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21435L20-G2	Solid Corpectomy Cage	Size 12x14x35 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21436L20-G2	Solid Corpectomy Cage	Size 12x14x36 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21437L20-G2	Solid Corpectomy Cage	Size 12x14x37 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21438L20-G2	Solid Corpectomy Cage	Size 12x14x38 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21435L25-G2	Solid Corpectomy Cage	Size 12x14x35 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21436L25-G2	Solid Corpectomy Cage	Size 12x14x36 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21437L25-G2	Solid Corpectomy Cage	Size 12x14x37 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21438L25-G2	Solid Corpectomy Cage	Size 12x14x38 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21435L30-G2	Solid Corpectomy Cage	Size 12x14x35 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21436L30-G2	Solid Corpectomy Cage	Size 12x14x36 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21437L30-G2	Solid Corpectomy Cage	Size 12x14x37 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21438L30-G2	Solid Corpectomy Cage	Size 12x14x38 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21435L07-G2	Solid Corpectomy Cage	Size 12x14x35 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21436L07-G2	Solid Corpectomy Cage	Size 12x14x36 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21437L07-G2	Solid Corpectomy Cage	Size 12x14x37 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21438L07-G2	Solid Corpectomy Cage	Size 12x14x38 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21635L0-G2	Solid Corpectomy Cage	Size 13x16x35 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21636L0-G2	Solid Corpectomy Cage	Size 13x16x36 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21637L0-G2	Solid Corpectomy Cage	Size 13x16x37 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21638L0-G2	Solid Corpectomy Cage	Size 13x16x38 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21635L7-G2	Solid Corpectomy Cage	Size 13x16x35 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21636L7-G2	Solid Corpectomy Cage	Size 13x16x36 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21637L7-G2	Solid Corpectomy Cage	Size 13x16x37 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21638L7-G2	Solid Corpectomy Cage	Size 13x16x38 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21635L12-G2	Solid Corpectomy Cage	Size 13x16x35 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21636L12-G2	Solid Corpectomy Cage	Size 13x16x36 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21637L12-G2	Solid Corpectomy Cage	Size 13x16x37 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21638L12-G2	Solid Corpectomy Cage	Size 13x16x38 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21635L15-G2	Solid Corpectomy Cage	Size 13x16x35 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21636L15-G2	Solid Corpectomy Cage	Size 13x16x36 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21637L15-G2	Solid Corpectomy Cage	Size 13x16x37 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21638L15-G2	Solid Corpectomy Cage	Size 13x16x38 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21635L20-G2	Solid Corpectomy Cage	Size 13x16x35 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21636L20-G2	Solid Corpectomy Cage	Size 13x16x36 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21637L20-G2	Solid Corpectomy Cage	Size 13x16x37 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21638L20-G2	Solid Corpectomy Cage	Size 13x16x38 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21635L25-G2	Solid Corpectomy Cage	Size 13x16x35 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21636L25-G2	Solid Corpectomy Cage	Size 13x16x36 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21637L25-G2	Solid Corpectomy Cage	Size 13x16x37 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21638L25-G2	Solid Corpectomy Cage	Size 13x16x38 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
7501-21837L07-G2	Solid Corpectomy Cage	Size 14x18x37 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21838L07-G2	Solid Corpectomy Cage	Size 14x18x38 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22035L0-G2	Solid Corpectomy Cage	Size 16x20x35 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22036L0-G2	Solid Corpectomy Cage	Size 16x20x36 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22037L0-G2	Solid Corpectomy Cage	Size 16x20x37 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22038L0-G2	Solid Corpectomy Cage	Size 16x20x38 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22035L7-G2	Solid Corpectomy Cage	Size 16x20x35 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22036L7-G2	Solid Corpectomy Cage	Size 16x20x36 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22037L7-G2	Solid Corpectomy Cage	Size 16x20x37 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22038L7-G2	Solid Corpectomy Cage	Size 16x20x38 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22035L12-G2	Solid Corpectomy Cage	Size 16x20x35 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22036L12-G2	Solid Corpectomy Cage	Size 16x20x36 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22037L12-G2	Solid Corpectomy Cage	Size 16x20x37 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22038L12-G2	Solid Corpectomy Cage	Size 16x20x38 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22035L15-G2	Solid Corpectomy Cage	Size 16x20x35 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22036L15-G2	Solid Corpectomy Cage	Size 16x20x36 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22037L15-G2	Solid Corpectomy Cage	Size 16x20x37 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22038L15-G2	Solid Corpectomy Cage	Size 16x20x38 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22035L20-G2	Solid Corpectomy Cage	Size 16x20x35 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22036L20-G2	Solid Corpectomy Cage	Size 16x20x36 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22037L20-G2	Solid Corpectomy Cage	Size 16x20x37 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22038L20-G2	Solid Corpectomy Cage	Size 16x20x38 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22035L25-G2	Solid Corpectomy Cage	Size 16x20x35 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22036L25-G2	Solid Corpectomy Cage	Size 16x20x36 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22037L25-G2	Solid Corpectomy Cage	Size 16x20x37 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22038L25-G2	Solid Corpectomy Cage	Size 16x20x38 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22035L30-G2	Solid Corpectomy Cage	Size 16x20x35 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22036L30-G2	Solid Corpectomy Cage	Size 16x20x36 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22037L30-G2	Solid Corpectomy Cage	Size 16x20x37 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22038L30-G2	Solid Corpectomy Cage	Size 16x20x38 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22035L07-G2	Solid Corpectomy Cage	Size 16x20x35 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22036L07-G2	Solid Corpectomy Cage	Size 16x20x36 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22037L07-G2	Solid Corpectomy Cage	Size 16x20x37 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22038L07-G2	Solid Corpectomy Cage	Size 16x20x38 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21439L0-G2	Solid Corpectomy Cage	Size 12x14x39 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21440L0-G2	Solid Corpectomy Cage	Size 12x14x40 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21441L0-G2	Solid Corpectomy Cage	Size 12x14x41 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21442L0-G2	Solid Corpectomy Cage	Size 12x14x42 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21443L0-G2	Solid Corpectomy Cage	Size 12x14x43 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21444L0-G2	Solid Corpectomy Cage	Size 12x14x44 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21445L0-G2	Solid Corpectomy Cage	Size 12x14x45 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21446L0-G2	Solid Corpectomy Cage	Size 12x14x46 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21447L0-G2	Solid Corpectomy Cage	Size 12x14x47 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21448L0-G2	Solid Corpectomy Cage	Size 12x14x48 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21449L0-G2	Solid Corpectomy Cage	Size 12x14x49 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21450L0-G2	Solid Corpectomy Cage	Size 12x14x50 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21439L7-G2	Solid Corpectomy Cage	Size 12x14x39 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21440L7-G2	Solid Corpectomy Cage	Size 12x14x40 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21441L7-G2	Solid Corpectomy Cage	Size 12x14x41 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21442L7-G2	Solid Corpectomy Cage	Size 12x14x42 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21443L7-G2	Solid Corpectomy Cage	Size 12x14x43 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21444L7-G2	Solid Corpectomy Cage	Size 12x14x44 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21445L7-G2	Solid Corpectomy Cage	Size 12x14x45 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21446L7-G2	Solid Corpectomy Cage	Size 12x14x46 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21447L7-G2	Solid Corpectomy Cage	Size 12x14x47 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21448L7-G2	Solid Corpectomy Cage	Size 12x14x48 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21449L7-G2	Solid Corpectomy Cage	Size 12x14x49 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21450L7-G2	Solid Corpectomy Cage	Size 12x14x50 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21439L12-G2	Solid Corpectomy Cage	Size 12x14x39 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21440L12-G2	Solid Corpectomy Cage	Size 12x14x40 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21441L12-G2	Solid Corpectomy Cage	Size 12x14x41 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21442L12-G2	Solid Corpectomy Cage	Size 12x14x42 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21443L12-G2	Solid Corpectomy Cage	Size 12x14x43 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21444L12-G2	Solid Corpectomy Cage	Size 12x14x44 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21445L12-G2	Solid Corpectomy Cage	Size 12x14x45 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21446L12-G2	Solid Corpectomy Cage	Size 12x14x46 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21447L12-G2	Solid Corpectomy Cage	Size 12x14x47 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21448L12-G2	Solid Corpectomy Cage	Size 12x14x48 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21449L12-G2	Solid Corpectomy Cage	Size 12x14x49 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21450L12-G2	Solid Corpectomy Cage	Size 12x14x50 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21439L15-G2	Solid Corpectomy Cage	Size 12x14x39 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21440L15-G2	Solid Corpectomy Cage	Size 12x14x40 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21441L15-G2	Solid Corpectomy Cage	Size 12x14x41 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21442L15-G2	Solid Corpectomy Cage	Size 12x14x42 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21443L15-G2	Solid Corpectomy Cage	Size 12x14x43 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21444L15-G2	Solid Corpectomy Cage	Size 12x14x44 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21445L15-G2	Solid Corpectomy Cage	Size 12x14x45 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21446L15-G2	Solid Corpectomy Cage	Size 12x14x46 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21447L15-G2	Solid Corpectomy Cage	Size 12x14x47 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21448L15-G2	Solid Corpectomy Cage	Size 12x14x48 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21449L15-G2	Solid Corpectomy Cage	Size 12x14x49 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21450L15-G2	Solid Corpectomy Cage	Size 12x14x50 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21439L20-G2	Solid Corpectomy Cage	Size 12x14x39 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21440L20-G2	Solid Corpectomy Cage	Size 12x14x40 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21441L20-G2	Solid Corpectomy Cage	Size 12x14x41 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21442L20-G2	Solid Corpectomy Cage	Size 12x14x42 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21443L20-G2	Solid Corpectomy Cage	Size 12x14x43 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21444L20-G2	Solid Corpectomy Cage	Size 12x14x44 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21445L20-G2	Solid Corpectomy Cage	Size 12x14x45 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21446L20-G2	Solid Corpectomy Cage	Size 12x14x46 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21447L20-G2	Solid Corpectomy Cage	Size 12x14x47 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21448L20-G2	Solid Corpectomy Cage	Size 12x14x48 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21449L20-G2	Solid Corpectomy Cage	Size 12x14x49 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21450L20-G2	Solid Corpectomy Cage	Size 12x14x50 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21439L25-G2	Solid Corpectomy Cage	Size 12x14x39 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21440L25-G2	Solid Corpectomy Cage	Size 12x14x40 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21441L25-G2	Solid Corpectomy Cage	Size 12x14x41 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21442L25-G2	Solid Corpectomy Cage	Size 12x14x42 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21443L25-G2	Solid Corpectomy Cage	Size 12x14x43 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21444L25-G2	Solid Corpectomy Cage	Size 12x14x44 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21445L25-G2	Solid Corpectomy Cage	Size 12x14x45 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21446L25-G2	Solid Corpectomy Cage	Size 12x14x46 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21447L25-G2	Solid Corpectomy Cage	Size 12x14x47 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21448L25-G2	Solid Corpectomy Cage	Size 12x14x48 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21449L25-G2	Solid Corpectomy Cage	Size 12x14x49 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21450L25-G2	Solid Corpectomy Cage	Size 12x14x50 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21439L30-G2	Solid Corpectomy Cage	Size 12x14x39 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21440L30-G2	Solid Corpectomy Cage	Size 12x14x40 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21441L30-G2	Solid Corpectomy Cage	Size 12x14x41 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21442L30-G2	Solid Corpectomy Cage	Size 12x14x42 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21443L30-G2	Solid Corpectomy Cage	Size 12x14x43 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21444L30-G2	Solid Corpectomy Cage	Size 12x14x44 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21445L30-G2	Solid Corpectomy Cage	Size 12x14x45 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21446L30-G2	Solid Corpectomy Cage	Size 12x14x46 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21447L30-G2	Solid Corpectomy Cage	Size 12x14x47 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21448L30-G2	Solid Corpectomy Cage	Size 12x14x48 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21449L30-G2	Solid Corpectomy Cage	Size 12x14x49 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21450L30-G2	Solid Corpectomy Cage	Size 12x14x50 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21439L07-G2	Solid Corpectomy Cage	Size 12x14x39 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21440L07-G2	Solid Corpectomy Cage	Size 12x14x40 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21441L07-G2	Solid Corpectomy Cage	Size 12x14x41 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21442L07-G2	Solid Corpectomy Cage	Size 12x14x42 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21443L07-G2	Solid Corpectomy Cage	Size 12x14x43 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21444L07-G2	Solid Corpectomy Cage	Size 12x14x44 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21445L07-G2	Solid Corpectomy Cage	Size 12x14x45 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21446L07-G2	Solid Corpectomy Cage	Size 12x14x46 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21447L07-G2	Solid Corpectomy Cage	Size 12x14x47 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21448L07-G2	Solid Corpectomy Cage	Size 12x14x48 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21449L07-G2	Solid Corpectomy Cage	Size 12x14x49 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21450L07-G2	Solid Corpectomy Cage	Size 12x14x50 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21639L0-G2	Solid Corpectomy Cage	Size 13x16x39 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
7501-21642L15-G2	Solid Corpectomy Cage	Size 13x16x42 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21643L15-G2	Solid Corpectomy Cage	Size 13x16x43 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21644L15-G2	Solid Corpectomy Cage	Size 13x16x44 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21645L15-G2	Solid Corpectomy Cage	Size 13x16x45 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21646L15-G2	Solid Corpectomy Cage	Size 13x16x46 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21647L15-G2	Solid Corpectomy Cage	Size 13x16x47 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21648L15-G2	Solid Corpectomy Cage	Size 13x16x48 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21649L15-G2	Solid Corpectomy Cage	Size 13x16x49 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21650L15-G2	Solid Corpectomy Cage	Size 13x16x50 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21639L20-G2	Solid Corpectomy Cage	Size 13x16x39 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21640L20-G2	Solid Corpectomy Cage	Size 13x16x40 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21641L20-G2	Solid Corpectomy Cage	Size 13x16x41 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21642L20-G2	Solid Corpectomy Cage	Size 13x16x42 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21643L20-G2	Solid Corpectomy Cage	Size 13x16x43 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21644L20-G2	Solid Corpectomy Cage	Size 13x16x44 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21645L20-G2	Solid Corpectomy Cage	Size 13x16x45 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21646L20-G2	Solid Corpectomy Cage	Size 13x16x46 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21647L20-G2	Solid Corpectomy Cage	Size 13x16x47 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21648L20-G2	Solid Corpectomy Cage	Size 13x16x48 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21649L20-G2	Solid Corpectomy Cage	Size 13x16x49 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21650L20-G2	Solid Corpectomy Cage	Size 13x16x50 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21639L25-G2	Solid Corpectomy Cage	Size 13x16x39 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21640L25-G2	Solid Corpectomy Cage	Size 13x16x40 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21641L25-G2	Solid Corpectomy Cage	Size 13x16x41 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21642L25-G2	Solid Corpectomy Cage	Size 13x16x42 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21643L25-G2	Solid Corpectomy Cage	Size 13x16x43 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21644L25-G2	Solid Corpectomy Cage	Size 13x16x44 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21645L25-G2	Solid Corpectomy Cage	Size 13x16x45 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21646L25-G2	Solid Corpectomy Cage	Size 13x16x46 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21647L25-G2	Solid Corpectomy Cage	Size 13x16x47 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21648L25-G2	Solid Corpectomy Cage	Size 13x16x48 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21649L25-G2	Solid Corpectomy Cage	Size 13x16x49 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21650L25-G2	Solid Corpectomy Cage	Size 13x16x50 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21639L30-G2	Solid Corpectomy Cage	Size 13x16x39 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21640L30-G2	Solid Corpectomy Cage	Size 13x16x40 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21641L30-G2	Solid Corpectomy Cage	Size 13x16x41 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21642L30-G2	Solid Corpectomy Cage	Size 13x16x42 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21643L30-G2	Solid Corpectomy Cage	Size 13x16x43 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21644L30-G2	Solid Corpectomy Cage	Size 13x16x44 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21645L30-G2	Solid Corpectomy Cage	Size 13x16x45 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21646L30-G2	Solid Corpectomy Cage	Size 13x16x46 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21647L30-G2	Solid Corpectomy Cage	Size 13x16x47 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21648L30-G2	Solid Corpectomy Cage	Size 13x16x48 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21649L30-G2	Solid Corpectomy Cage	Size 13x16x49 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21650L30-G2	Solid Corpectomy Cage	Size 13x16x50 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21639L07-G2	Solid Corpectomy Cage	Size 13x16x39 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21640L07-G2	Solid Corpectomy Cage	Size 13x16x40 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21641L07-G2	Solid Corpectomy Cage	Size 13x16x41 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21642L07-G2	Solid Corpectomy Cage	Size 13x16x42 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21643L07-G2	Solid Corpectomy Cage	Size 13x16x43 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21644L07-G2	Solid Corpectomy Cage	Size 13x16x44 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21645L07-G2	Solid Corpectomy Cage	Size 13x16x45 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21646L07-G2	Solid Corpectomy Cage	Size 13x16x46 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21647L07-G2	Solid Corpectomy Cage	Size 13x16x47 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21648L07-G2	Solid Corpectomy Cage	Size 13x16x48 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21649L07-G2	Solid Corpectomy Cage	Size 13x16x49 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21650L07-G2	Solid Corpectomy Cage	Size 13x16x50 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21839L0-G2	Solid Corpectomy Cage	Size 14x18x39 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21840L0-G2	Solid Corpectomy Cage	Size 14x18x40 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21841L0-G2	Solid Corpectomy Cage	Size 14x18x41 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21842L0-G2	Solid Corpectomy Cage	Size 14x18x42 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21843L0-G2	Solid Corpectomy Cage	Size 14x18x43 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21844L0-G2	Solid Corpectomy Cage	Size 14x18x44 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21845L0-G2	Solid Corpectomy Cage	Size 14x18x45 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21846L0-G2	Solid Corpectomy Cage	Size 14x18x46 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21847L0-G2	Solid Corpectomy Cage	Size 14x18x47 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21848L0-G2	Solid Corpectomy Cage	Size 14x18x48 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21849L0-G2	Solid Corpectomy Cage	Size 14x18x49 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21850L0-G2	Solid Corpectomy Cage	Size 14x18x50 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21839L7-G2	Solid Corpectomy Cage	Size 14x18x39 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21840L7-G2	Solid Corpectomy Cage	Size 14x18x40 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21841L7-G2	Solid Corpectomy Cage	Size 14x18x41 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21842L7-G2	Solid Corpectomy Cage	Size 14x18x42 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21843L7-G2	Solid Corpectomy Cage	Size 14x18x43 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21844L7-G2	Solid Corpectomy Cage	Size 14x18x44 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21845L7-G2	Solid Corpectomy Cage	Size 14x18x45 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21846L7-G2	Solid Corpectomy Cage	Size 14x18x46 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21847L7-G2	Solid Corpectomy Cage	Size 14x18x47 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21848L7-G2	Solid Corpectomy Cage	Size 14x18x48 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21849L7-G2	Solid Corpectomy Cage	Size 14x18x49 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21850L7-G2	Solid Corpectomy Cage	Size 14x18x50 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21839L12-G2	Solid Corpectomy Cage	Size 14x18x39 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21840L12-G2	Solid Corpectomy Cage	Size 14x18x40 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21841L12-G2	Solid Corpectomy Cage	Size 14x18x41 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21842L12-G2	Solid Corpectomy Cage	Size 14x18x42 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21843L12-G2	Solid Corpectomy Cage	Size 14x18x43 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21844L12-G2	Solid Corpectomy Cage	Size 14x18x44 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21845L12-G2	Solid Corpectomy Cage	Size 14x18x45 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21846L12-G2	Solid Corpectomy Cage	Size 14x18x46 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21847L12-G2	Solid Corpectomy Cage	Size 14x18x47 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21848L12-G2	Solid Corpectomy Cage	Size 14x18x48 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21849L12-G2	Solid Corpectomy Cage	Size 14x18x49 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21850L12-G2	Solid Corpectomy Cage	Size 14x18x50 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21839L15-G2	Solid Corpectomy Cage	Size 14x18x39 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21840L15-G2	Solid Corpectomy Cage	Size 14x18x40 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21841L15-G2	Solid Corpectomy Cage	Size 14x18x41 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21842L15-G2	Solid Corpectomy Cage	Size 14x18x42 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21843L15-G2	Solid Corpectomy Cage	Size 14x18x43 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21844L15-G2	Solid Corpectomy Cage	Size 14x18x44 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21845L15-G2	Solid Corpectomy Cage	Size 14x18x45 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21846L15-G2	Solid Corpectomy Cage	Size 14x18x46 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21847L15-G2	Solid Corpectomy Cage	Size 14x18x47 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21848L15-G2	Solid Corpectomy Cage	Size 14x18x48 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21849L15-G2	Solid Corpectomy Cage	Size 14x18x49 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21850L15-G2	Solid Corpectomy Cage	Size 14x18x50 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21839L20-G2	Solid Corpectomy Cage	Size 14x18x39 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21840L20-G2	Solid Corpectomy Cage	Size 14x18x40 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21841L20-G2	Solid Corpectomy Cage	Size 14x18x41 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21842L20-G2	Solid Corpectomy Cage	Size 14x18x42 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21843L20-G2	Solid Corpectomy Cage	Size 14x18x43 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21844L20-G2	Solid Corpectomy Cage	Size 14x18x44 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21845L20-G2	Solid Corpectomy Cage	Size 14x18x45 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21846L20-G2	Solid Corpectomy Cage	Size 14x18x46 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21847L20-G2	Solid Corpectomy Cage	Size 14x18x47 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21848L20-G2	Solid Corpectomy Cage	Size 14x18x48 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21849L20-G2	Solid Corpectomy Cage	Size 14x18x49 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21850L20-G2	Solid Corpectomy Cage	Size 14x18x50 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21839L25-G2	Solid Corpectomy Cage	Size 14x18x39 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21840L25-G2	Solid Corpectomy Cage	Size 14x18x40 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21841L25-G2	Solid Corpectomy Cage	Size 14x18x41 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21842L25-G2	Solid Corpectomy Cage	Size 14x18x42 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21843L25-G2	Solid Corpectomy Cage	Size 14x18x43 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21844L25-G2	Solid Corpectomy Cage	Size 14x18x44 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21845L25-G2	Solid Corpectomy Cage	Size 14x18x45 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22041L7-G2	Solid Corpectomy Cage	Size 16x20x41 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22042L7-G2	Solid Corpectomy Cage	Size 16x20x42 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22043L7-G2	Solid Corpectomy Cage	Size 16x20x43 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22044L7-G2	Solid Corpectomy Cage	Size 16x20x44 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22045L7-G2	Solid Corpectomy Cage	Size 16x20x45 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22046L7-G2	Solid Corpectomy Cage	Size 16x20x46 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21846L25-G2	Solid Corpectomy Cage	Size 14x18x46 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
7501-22047L12-G2	Solid Corpectomy Cage	Size 16x20x47 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21849L07-G2	Solid Corpectomy Cage	Size 14x18x49 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22048L12-G2	Solid Corpectomy Cage	Size 16x20x48 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-21850L07-G2	Solid Corpectomy Cage	Size 14x18x50 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22049L12-G2	Solid Corpectomy Cage	Size 16x20x49 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22039L0-G2	Solid Corpectomy Cage	Size 16x20x39 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22050L12-G2	Solid Corpectomy Cage	Size 16x20x50 mm, 12°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22040L0-G2	Solid Corpectomy Cage	Size 16x20x40 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22041L0-G2	Solid Corpectomy Cage	Size 16x20x41 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22042L0-G2	Solid Corpectomy Cage	Size 16x20x42 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22043L0-G2	Solid Corpectomy Cage	Size 16x20x43 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22044L0-G2	Solid Corpectomy Cage	Size 16x20x44 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22045L0-G2	Solid Corpectomy Cage	Size 16x20x45 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22046L0-G2	Solid Corpectomy Cage	Size 16x20x46 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22047L0-G2	Solid Corpectomy Cage	Size 16x20x47 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22048L0-G2	Solid Corpectomy Cage	Size 16x20x48 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22049L0-G2	Solid Corpectomy Cage	Size 16x20x49 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22050L0-G2	Solid Corpectomy Cage	Size 16x20x50 mm, 0°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22039L7-G2	Solid Corpectomy Cage	Size 16x20x39 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22040L7-G2	Solid Corpectomy Cage	Size 16x20x40 mm, 7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22039L15-G2	Solid Corpectomy Cage	Size 16x20x39 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22040L15-G2	Solid Corpectomy Cage	Size 16x20x40 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22041L15-G2	Solid Corpectomy Cage	Size 16x20x41 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22042L15-G2	Solid Corpectomy Cage	Size 16x20x42 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22043L15-G2	Solid Corpectomy Cage	Size 16x20x43 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22044L15-G2	Solid Corpectomy Cage	Size 16x20x44 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22045L15-G2	Solid Corpectomy Cage	Size 16x20x45 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22046L15-G2	Solid Corpectomy Cage	Size 16x20x46 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22047L15-G2	Solid Corpectomy Cage	Size 16x20x47 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22048L15-G2	Solid Corpectomy Cage	Size 16x20x48 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22049L15-G2	Solid Corpectomy Cage	Size 16x20x49 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22050L15-G2	Solid Corpectomy Cage	Size 16x20x50 mm, 15°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22039L20-G2	Solid Corpectomy Cage	Size 16x20x39 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22040L20-G2	Solid Corpectomy Cage	Size 16x20x40 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22041L20-G2	Solid Corpectomy Cage	Size 16x20x41 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22042L20-G2	Solid Corpectomy Cage	Size 16x20x42 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22043L20-G2	Solid Corpectomy Cage	Size 16x20x43 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22044L20-G2	Solid Corpectomy Cage	Size 16x20x44 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22045L20-G2	Solid Corpectomy Cage	Size 16x20x45 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22046L20-G2	Solid Corpectomy Cage	Size 16x20x46 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22047L20-G2	Solid Corpectomy Cage	Size 16x20x47 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22048L20-G2	Solid Corpectomy Cage	Size 16x20x48 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22049L20-G2	Solid Corpectomy Cage	Size 16x20x49 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22050L20-G2	Solid Corpectomy Cage	Size 16x20x50 mm, 20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22039L25-G2	Solid Corpectomy Cage	Size 16x20x39 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22040L25-G2	Solid Corpectomy Cage	Size 16x20x40 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22041L25-G2	Solid Corpectomy Cage	Size 16x20x41 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22042L25-G2	Solid Corpectomy Cage	Size 16x20x42 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22043L25-G2	Solid Corpectomy Cage	Size 16x20x43 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22044L25-G2	Solid Corpectomy Cage	Size 16x20x44 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22045L25-G2	Solid Corpectomy Cage	Size 16x20x45 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22046L25-G2	Solid Corpectomy Cage	Size 16x20x46 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22047L25-G2	Solid Corpectomy Cage	Size 16x20x47 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22048L25-G2	Solid Corpectomy Cage	Size 16x20x48 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22049L25-G2	Solid Corpectomy Cage	Size 16x20x49 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22050L25-G2	Solid Corpectomy Cage	Size 16x20x50 mm, 25°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22039L30-G2	Solid Corpectomy Cage	Size 16x20x39 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22040L30-G2	Solid Corpectomy Cage	Size 16x20x40 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22041L30-G2	Solid Corpectomy Cage	Size 16x20x41 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22042L30-G2	Solid Corpectomy Cage	Size 16x20x42 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22043L30-G2	Solid Corpectomy Cage	Size 16x20x43 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22044L30-G2	Solid Corpectomy Cage	Size 16x20x44 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22045L30-G2	Solid Corpectomy Cage	Size 16x20x45 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22046L30-G2	Solid Corpectomy Cage	Size 16x20x46 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22047L30-G2	Solid Corpectomy Cage	Size 16x20x47 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22048L30-G2	Solid Corpectomy Cage	Size 16x20x48 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22049L30-G2	Solid Corpectomy Cage	Size 16x20x49 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22050L30-G2	Solid Corpectomy Cage	Size 16x20x50 mm, 30°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22039L07-G2	Solid Corpectomy Cage	Size 16x20x39 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22040L07-G2	Solid Corpectomy Cage	Size 16x20x40 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22041L07-G2	Solid Corpectomy Cage	Size 16x20x41 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22042L07-G2	Solid Corpectomy Cage	Size 16x20x42 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22043L07-G2	Solid Corpectomy Cage	Size 16x20x43 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22044L07-G2	Solid Corpectomy Cage	Size 16x20x44 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22045L07-G2	Solid Corpectomy Cage	Size 16x20x45 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22046L07-G2	Solid Corpectomy Cage	Size 16x20x46 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22047L07-G2	Solid Corpectomy Cage	Size 16x20x47 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22048L07-G2	Solid Corpectomy Cage	Size 16x20x48 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22049L07-G2	Solid Corpectomy Cage	Size 16x20x49 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-22050L07-G2	Solid Corpectomy Cage	Size 16x20x50 mm, 0°/7°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
SP-2240-01	Provisional Screwdriver	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2240-02	Provisional Screwdriver	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2259	Reduction Jack Driver, Short	Dismantable	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-2292	Curved Thoracic Probe	W/ TiNitride Coating	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2277	Screw Inserter	Short	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2302-01	Curette	#4 BAYONETED Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2302-02	Curette	#4 BAYONETED Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6201-90088	Rotation Tube		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2305	Reduction Jack, Driver	Speed Crickets	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2200-01	Tamp	Straight	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2200-02	Tamp	Angled	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2219	Quick Connect Adapter		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2253	Removal Tool		BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
6401-90131	Angled Retractor Distractor Narrow	Size 30 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90132	Angled Retractor Distractor Narrow	Size 40 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90133	Angled Retractor Distractor Narrow	Size 50 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90134	Angled Retractor Distractor Narrow	Size 60 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90135	Angled Retractor Distractor Narrow	Size 70 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90136	Angled Retractor Distractor Narrow	Size 80 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90137	Angled Retractor Distractor Narrow	Size 90 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90138	Angled Retractor Distractor Narrow	Size 100 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90139	Angled Retractor Distractor Narrow	Size 110 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90140	Angled Retractor Distractor Narrow	Size 120 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90141	Angled Retractor Distractor Standard	Size 30 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90142	Angled Retractor Distractor Standard	Size 40 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90143	Angled Retractor Distractor Standard	Size 50 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90144	Angled Retractor Distractor Standard	Size 60 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90145	Angled Retractor Distractor Standard	Size 70 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90146	Angled Retractor Distractor Standard	Size 80 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90147	Angled Retractor Distractor Standard	Size 90 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90148	Angled Retractor Distractor Standard	Size 100 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90149	Angled Retractor Distractor Standard	Size 110 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90150	Angled Retractor Distractor Standard	Size 120 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90086	Dual Action Rod Reducer	Threaded	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90087	Dual Action Rod Reducer	Threaded	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2241	Curved Probe	Extra long	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2278	Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2279	Quick Connect Adapter		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2280	Cannulated Reamer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2201	Bone Funnel	Short	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2236-01	AN Lordotic - Oblique Inserter	8.5 mm	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2236-02	AN Lordotic - Oblique Inserter	10 mm	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2276-01	VCR Spoons	Narrow	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2276-02	VCR Spoons	Wide	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2323	Screw Head Adjuster	MI	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2307	Nerve Root Retractor		EVEREST® Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2308	Locking Screw Inserter		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2289-01	Quick Start Tap	Ø4.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2289-02	Quick Start Tap	Ø5.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2289-03	Quick Start Tap	Ø6.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2289-04	Quick Start Tap	Ø7.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2289-05	Quick Start Tap	Ø8.5 mm	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90110	Table Mount Adapter		CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90107	Light Probe, Dual	Size 40 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2286-01	Cobb	1/4" Serrated	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2286-02	Cobb	1/2" Serrated	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2286-03	Cobb	1" Serrated	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2284	Driver Shaft	Size 20	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2285	Driver, Height Adjustment	Size 25	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2283	Head Adjuster		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2282	Torque Limiting Shaft	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2281	Anti Torque Alignment Tube, Fixed Handle		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2291	Nerve Root Retractor	22 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
6401-90164	Angled Swivel Retractor Distractor Standard	Size 50 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
6401-90165	Angled Swivel Retractor Distractor Standard	Size 60 mm	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
SP-2309-06	Lordotic Rasp	10° 24x30x19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2309-07	Lordotic Rasp	10° 24x30x21 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2306	Anti-Torque Fixed Handle		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2310	Overhead Reamer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90252	Modular Compressor C-Shaped (R) Fulcrum	KAMPRESSOR	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90253	Modular Compressor C-Shaped (L)	KAMPRESSOR	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90251	XT Sleeve		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2331-01	Retractor	XT Tab	EVEREST® Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2331-02	Retractor	XT Tower	EVEREST® Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2322	Inserter Handle Sleeve	Extended	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2311	Non-Ratcheting Axial Handle		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2312	T-Handle	Non-Ratcheting	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2176	Endoscope Holder		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
3201-91290	Slap Hammer Hudson Connection		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2229	Counter-Torque Arm		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
SP-2230	Drill	3.0 x 10 mm	CAYMAN® Plate System-MI	Cayman Plate System	Instrument	36235	I	CE	8	513670/R	5	MD 0106	Rule 6
SP-2256	Inserter Outer Shaft		CAYMAN® Plate System-MI	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
SP-2353	Rake Curette	15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2343	Rake Curette	15 mm 30° Forward	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2344-01	Rake Curette	15 mm Bayonetted Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2344-02	Rake Curette	15 mm Bayonetted Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2304	Reamer	With T-Handle	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2354	Slap Hammer	Long	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2132-01	Lateral Access Blade Extender	20 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2132-02	Lateral Access Blade Extender	30 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2220	Cannulated Curved Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90250	XTower Caliper Offset		EVEREST® Spinal System	Pedicle Screw System	Instrument	32262	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
SP-2231	French Rail Bender		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2266	Inserter	Large Handle	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2334-01	Cannulated Tap	Ø4.0 mm Front Cutting	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2334-02	Cannulated Tap	Ø4.5 mm Front Cutting	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2334-03	Cannulated Tap	Ø5.5 mm Front Cutting	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2334-04	Cannulated Tap	Ø6.5 mm Front Cutting	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2334-05	Cannulated Tap	Ø7.5 mm Front Cutting	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2334-06	Cannulated Tap	Ø8.5 mm Front Cutting	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2287-02	Bone Funnel Pusher	Short	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2287-01	Bone Funnel	45° Tip	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2358	Special Ball Tip Probe		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
8101-90009	Rod Clamp	Size Ø5.5 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
8101-90010	Rail Clamp		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
8101-90011	Rod Clamp	Size Ø6.0 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
8101-90012	Clamp Distractor		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
8101-90005	Clamp Driver		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
8101-90006	Clamp Driver Inner Shaft		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
8101-90007	Saw Guide, Right		CAPRI™ Corpectomy Cage System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
8101-90008	Saw Guide, Left		CAPRI™ Corpectomy Cage System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
8101-90004	Saw Forceps		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
8101-90001	PLL Cutter		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
8101-90003	Saw Handle		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
8101-90000	In-situ Rod Flexer		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
8101-90013	Clamp Distractor Driver		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
8101-90014	Malleable Retractor	Size 32 mm	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	35315	I	CE	8	513670/R	10	MD 0106	Rule 6
8101-90015	Malleable Retractor	Size 50 mm	CAPRI™ Corpectomy Cage System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
8101-90016	Malleable Retractor	Size 76 mm	CAPRI™ Corpectomy Cage System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
SP-2360	Anti Torque Handle		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2361	Anti Torque Alignment Tube		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2359	Sleeve		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2345	Head Adjuster		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1271-07	Lordotic Rasp	12x17x11 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1271-08	Lordotic Rasp	12x17x12 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1271-09	Lordotic Rasp	12x17x13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1271-10	Lordotic Rasp	12x17x14 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1271-11	Lordotic Rasp	12x17x15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1272-07	Parallel Rasp	12x17x11 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1272-08	Parallel Rasp	12x17x12 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1272-09	Parallel Rasp	12x17x13 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1272-10	Parallel Rasp	12x17x14 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1272-11	Parallel Rasp	12 x17x15 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6201-90097	Partial Locker, Reduction Jack	Size 90°	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2364-01	Tap	3.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2364-02	Tap	4.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2364-03	Tap	4.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2364-04	Tap	5.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2364-05	Tap	5.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2364-06	Tap	6.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2364-07	Tap	6.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2352	Torque Limiting Shaft	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2288	Bone Funnel	45° tip	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
4601-90042	Offset Compressor		KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2340	Parallel Distractor	Valve Paddle	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2341	Parallel Distractor	Starter Tip	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2366	Slap Hammer	Hudson Adapter	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2365	Distractor		TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2316-01	Provisional Screwdriver (Short)	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2316-02	Provisional Screwdriver (Long)	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2317-01	Driver, Height Adjustment	Size 25 (Short)	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2317-02	Driver, Height Adjustment	Size 25 (Long)	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6101-2852404NL6-G2	AN Interbody	Size 8.5x24x4 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852405NL6-G2	AN Interbody	Size 8.5x24x5 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852406NL6-G2	AN Interbody	Size 8.5x24x6 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852407NL6-G2	AN Interbody	Size 8.5x24x7 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852408NL6-G2	AN Interbody	Size 8.5x24x8 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852409NL6-G2	AN Interbody	Size 8.5x24x9 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852410NL6-G2	AN Interbody	Size 8.5x24x10 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852411NL6-G2	AN Interbody	Size 8.5x24x11 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852412NL6-G2	AN Interbody	Size 8.5x24x12 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852413NL6-G2	AN Interbody	Size 8.5x24x13 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852414NL6-G2	AN Interbody	Size 8.5x24x14 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
SP-2318	Compressor		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2370	Distractor		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2368	Cannulated Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2369	Driver Sleeve		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5101-90254	Cannulated Reamer	Serengeti	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90255	Cannulated Reamer	XT	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2331-03	Retractor	XT Tower Left	EVEREST® Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2331-04	Retractor	XT Tower Right	EVEREST® Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2377	SS Guidewire, Trocar Tip		EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
4601-90043	Reduction Jack Holder		KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2375	Quick Connect Adapter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-2852404NL12-G2	AN Interbody	Size 8.5x24x4 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852405NL12-G2	AN Interbody	Size 8.5x24x5 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852406NL12-G2	AN Interbody	Size 8.5x24x6 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852407NL12-G2	AN Interbody	Size 8.5x24x7 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852408NL12-G2	AN Interbody	Size 8.5x24x8 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852409NL12-G2	AN Interbody	Size 8.5x24x9 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852410NL12-G2	AN Interbody	Size 8.5x24x10 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852411NL12-G2	AN Interbody	Size 8.5x24x11 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852412NL12-G2	AN Interbody	Size 8.5x24x12 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852404NL18-G2	AN Interbody	Size 8.5x24x4 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852405NL18-G2	AN Interbody	Size 8.5x24x5 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852406NL18-G2	AN Interbody	Size 8.5x24x6 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852407NL18-G2	AN Interbody	Size 8.5x24x7 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852408NL18-G2	AN Interbody	Size 8.5x24x8 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852409NL18-G2	AN Interbody	Size 8.5x24x9 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852410NL18-G2	AN Interbody	Size 8.5x24x10 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
M5111-04525-G1	Polyaxial Screw, Cannulated	Size Ø4.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-04530-G1	Polyaxial Screw, Cannulated	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-04535-G1	Polyaxial Screw, Cannulated	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-04540-G1	Polyaxial Screw, Cannulated	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-04545-G1	Polyaxial Screw, Cannulated	Size Ø4.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-04550-G1	Polyaxial Screw, Cannulated	Size Ø4.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-05525-G1	Polyaxial Screw, Cannulated	Size Ø5.5x25 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-05530-G1	Polyaxial Screw, Cannulated	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-05535-G1	Polyaxial Screw, Cannulated	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-05540-G1	Polyaxial Screw, Cannulated	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-05545-G1	Polyaxial Screw, Cannulated	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-05550-G1	Polyaxial Screw, Cannulated	Size Ø5.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-05555-G1	Polyaxial Screw, Cannulated	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-05560-G1	Polyaxial Screw, Cannulated	Size Ø5.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-05565-G1	Polyaxial Screw, Cannulated	Size Ø5.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-065100-G1	Polyaxial Screw, Cannulated	Size Ø6.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-065110-G1	Polyaxial Screw, Cannulated	Size Ø6.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-06530-G1	Polyaxial Screw, Cannulated	Size Ø6.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-06535-G1	Polyaxial Screw, Cannulated	Size Ø6.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-06540-G1	Polyaxial Screw, Cannulated	Size Ø6.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-06545-G1	Polyaxial Screw, Cannulated	Size Ø6.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-06550-G1	Polyaxial Screw, Cannulated	Size Ø6.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-06555-G1	Polyaxial Screw, Cannulated	Size Ø6.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-06560-G1	Polyaxial Screw, Cannulated	Size Ø6.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-06565-G1	Polyaxial Screw, Cannulated	Size Ø6.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-06570-G1	Polyaxial Screw, Cannulated	Size Ø6.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-06575-G1	Polyaxial Screw, Cannulated	Size Ø6.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-06580-G1	Polyaxial Screw, Cannulated	Size Ø6.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-06585-G1	Polyaxial Screw, Cannulated	Size Ø6.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-06590-G1	Polyaxial Screw, Cannulated	Size Ø6.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-075100-G1	Polyaxial Screw, Cannulated	Size Ø7.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-075110-G1	Polyaxial Screw, Cannulated	Size Ø7.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-07530-G1	Polyaxial Screw, Cannulated	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-07535-G1	Polyaxial Screw, Cannulated	Size Ø7

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
M5111-07590-G1	Polyaxial Screw, Cannulated	Size Ø7.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-085100-G1	Polyaxial Screw, Cannulated	Size Ø8.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-085110-G1	Polyaxial Screw, Cannulated	Size Ø8.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-08535-G1	Polyaxial Screw, Cannulated	Size Ø8.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-08540-G1	Polyaxial Screw, Cannulated	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-08545-G1	Polyaxial Screw, Cannulated	Size Ø8.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-08550-G1	Polyaxial Screw, Cannulated	Size Ø8.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-08555-G1	Polyaxial Screw, Cannulated	Size Ø8.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-08560-G1	Polyaxial Screw, Cannulated	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-08565-G1	Polyaxial Screw, Cannulated	Size Ø8.5x65 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-08570-G1	Polyaxial Screw, Cannulated	Size Ø8.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-08575-G1	Polyaxial Screw, Cannulated	Size Ø8.5x75 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-08580-G1	Polyaxial Screw, Cannulated	Size Ø8.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-08585-G1	Polyaxial Screw, Cannulated	Size Ø8.5x85 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-08590-G1	Polyaxial Screw, Cannulated	Size Ø8.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-04530-G1	Fenestrated, Polyaxial Screw	Size Ø4.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-04535-G1	Fenestrated, Polyaxial Screw	Size Ø4.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-04540-G1	Fenestrated, Polyaxial Screw	Size Ø4.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-04545-G1	Fenestrated, Polyaxial Screw	Size Ø4.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-05540-G1	Fenestrated, Polyaxial Screw	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-05555-G1	Fenestrated, Polyaxial Screw	Size Ø5.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-07530-G1	Fenestrated, Polyaxial Screw	Size Ø7.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-08540-G1	Fenestrated, Polyaxial Screw	Size Ø8.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-08560-G1	Fenestrated, Polyaxial Screw	Size Ø8.5x60 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-010100-G1	Sacroiliac Screw, Cannulated	Size Ø10.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-010110-G1	Sacroiliac Screw, Cannulated	Size Ø10.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-01035-G1	Sacroiliac Screw, Cannulated	Size Ø10.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-01040-G1	Sacroiliac Screw, Cannulated	Size Ø10.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-01045-G1	Sacroiliac Screw, Cannulated	Size Ø10.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-01050-G1	Sacroiliac Screw, Cannulated	Size Ø10.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-01055-G1	Sacroiliac Screw, Cannulated	Size Ø10.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-01070-G1	Sacroiliac Screw, Cannulated	Size Ø10.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-01080-G1	Sacroiliac Screw, Cannulated	Size Ø10.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-01090-G1	Sacroiliac Screw, Cannulated	Size Ø10.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-095100-G1	Sacroiliac Screw, Cannulated	Size Ø9.5x100 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-095110-G1	Sacroiliac Screw, Cannulated	Size Ø9.5x110 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-09535-G1	Sacroiliac Screw, Cannulated	Size Ø9.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-09540-G1	Sacroiliac Screw, Cannulated	Size Ø9.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-09545-G1	Sacroiliac Screw, Cannulated	Size Ø9.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-09550-G1	Sacroiliac Screw, Cannulated	Size Ø9.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-09555-G1	Sacroiliac Screw, Cannulated	Size Ø9.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-09570-G1	Sacroiliac Screw, Cannulated	Size Ø9.5x70 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-09580-G1	Sacroiliac Screw, Cannulated	Size Ø9.5x80 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
M5111-09590-G1	Sacroiliac Screw, Cannulated	Size Ø9.5x90 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-35530T-G1	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x30 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-35535T-G1	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-35540T-G1	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-35545T-G1	Uniplanar Screw, Fenestrated Transverse	Size Ø5.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-36535T-G1	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-36540T-G1	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-36545T-G1	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-36550T-G1	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-36555T-G1	Uniplanar Screw, Fenestrated Transverse	Size Ø6.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-37535T-G1	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x35 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-37540T-G1	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x40 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-37545T-G1	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x45 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-37550T-G1	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x50 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
F2911-37555T-G1	Uniplanar Screw, Fenestrated Transverse	Size Ø7.5x55 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803267/R	1	MD 0202	Rule 8
SP-2376	Cervical Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2381	MI Rod Inserter		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2373	Adjustable Inserter		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2384-01	Footprint Trial	24x30 mm, Tapered	SAHARA™ Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2384-02	Footprint Trial	28x36 mm, Tapered	SAHARA™ Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2384-03	Footprint Trial	30x40 mm, Tapered	SAHARA™ Stabilization System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2342	Plate Holder		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-2385	Cannulated Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2374	Axial Handle, 1/4" Standard Female Hex Chuck		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2399-01	Tap	Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-2399-02	Tap	Ø4.0 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-2399-03	Tap	Ø4.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-2407-01	Implant Pusher	1MM	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2407-02	Implant Pusher	2MM	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2412	Cervical Inserter	Size 16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2315-01	Rotation Wrench	Straight	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2315-02	Rotation Wrench	Angled	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2390	Single Barrel Drill/Screw	16 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2417	Universal Drill	25 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2411	Blade Handle		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2422	Retractor	XT	EVEREST® Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2423	Tower Support Rod		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2160-02	Stylet	Inner Shaft	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2338	Capture Driver		CAYMAN® Plate System	Cayman Plate System	Instrument	13180	I	CE	8	513670/R	5	MD 0106	Rule 6
K2-15-2000-02	Transverse Connector, Adjustable (Right)	Size 23x50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-150-2	Pyramid Awl (Long)	Size 10.2	DENALI® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-173-03	Reamer		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-19-2000-01	VCR Spoons	Size 15 mm	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-533-01	Spoon Curette (Large)	Hohmann 70x18 mm	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-533-02	Spoon Curette (Large)	Hohmann 70x12 mm	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-533-03	Spoon Curette (Large)	Hohmann 50x18 mm	LURAY™ Corpectomy Cage System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-531	Gelpi Retractor	Right Hand, 50 mm	MESA® Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-532	Gelpi Retractor	Right Hand, 70 mm	MESA® Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-587	Gelpi Retractor	Left Hand, 50 mm	MESA® Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-588	Gelpi Retractor	Left Hand, 70 mm	MESA® Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
801-05520	Polyaxial Screw	Size Ø5.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-06520	Polyaxial Screw	Size Ø6.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-07520	Polyaxial Screw	Size Ø7.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-08520	Polyaxial Screw	Size Ø8.5x20 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
402-90177	Lordotic Trial	Size 12x14x5 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90178	Lordotic Trial	Size 12x14x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90179	Lordotic Trial	Size 12x14x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90180	Lordotic Trial	Size 12x14x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90181	Lordotic Trial	Size 12x14x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90182	Lordotic Trial	Size 12x14x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90183	Lordotic Trial	Size 12x14x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90184	Lordotic Trial	Size 12x14x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90185	Lordotic Trial	Size 12x14x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90186	Lordotic Trial	Size 12x14x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90187	Lordotic Trial	Size 12x14x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90221	Lordotic Trial	Size 16x20x5 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90222	Lordotic Trial	Size 16x20x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90223	Lordotic Trial	Size 16x20x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90224	Lordotic Trial	Size 16x20x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90225	Lordotic Trial	Size 16x20x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90226	Lordotic Trial	Size 16x20x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90227	Lordotic Trial	Size 16x20x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90228	Lordotic Trial	Size 16x20x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90229	Lordotic Trial	Size 16x20x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90230	Lordotic Trial	Size 16x20x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90231	Lordotic Trial	Size 16x20x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-750-01	Serrated Curette	Size #4 (R)	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-750-02	Serrated Curette	Size #4 (L)	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-736	Curette	BAYONETED #4 FORWARD	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-737	Curette	BAYONETED #4 REVERSE	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-790	Straight Thoracic Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-791	Curved Thoracic Probe	Long	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-H55500T-50	Dual Transition Rail	Size Ø5.5x500, 50 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
2901-90066	Tapered Tap	Size Ø10.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-914	Curette	Size #2 Short Forward Bayoneted	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
2901-90071	Pedicle Marker, Short Markings		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90072	Pedicle Marker, Long Markings		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-90140	Deformity Clamp		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90001	Recovery Tool		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90011	Screw Head Adjuster	MIS	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1137	Screw Based Distractor		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3303-90602	Straight Inserter, Tightening Ring	TLIF II	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5101-90021	Perfect Scalpel™	Ø1.6 mm Cannula	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
3001-H645500	MESA Rail™ Deformity Contoured	Size 500 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H645375	MESA Rail™ Deformity Contoured	Size 375 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3001-H645250	MESA Rail™ Deformity Contoured	Size 250 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3011-H645500	MESA Rail™ Deformity Contoured	Size 500 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3011-H645375	MESA Rail™ Deformity Contoured	Size 375 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
3011-H645250	MESA Rail™ Deformity Contoured	Size 250 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
5101-90040	Add On Kit, Retractors/Wires	(Qty 2 ea) SS	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90041	Add On Kit, Retractors/Wires	(Qty 2 ea) NiTi	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
SP-1202-02	3-Screw Drill Guide Inserter	Size 6 mm	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5101-90043	1 Level Kit, Retractors/Wires	(Qty 4 ea) SS	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90044	1 Level Kit, Retractors/Wires	(Qty 4 ea) NiTi	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
SP-1187	Probe		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
3608-90108	Implant Inserter		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
4501-15020B	Screw	Size Ø5.0x20 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
SP-1271-01	Rasp	Size 12x17x5 mm Lordotic	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1271-02	Rasp	Size 12x17x6 mm Lordotic	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
4501-15527B	Screw	Size Ø5.5x27 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15528B	Screw	Size Ø5.5x28 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15529B	Screw	Size Ø5.5x29 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15530B	Screw	Size Ø5.5x30 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15531B	Screw	Size Ø5.5x31 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15532B	Screw	Size Ø5.5x32 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15533B	Screw	Size Ø5.5x33 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15534B	Screw	Size Ø5.5x34 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15535B	Screw	Size Ø5.5x35 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15536B	Screw	Size Ø5.5x36 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15537B	Screw	Size Ø5.5x37 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15538B	Screw	Size Ø5.5x38 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15539B	Screw	Size Ø5.5x39 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15540B	Screw	Size Ø5.5x40 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15541B	Screw	Size Ø5.5x41 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15542B	Screw	Size Ø5.5x42 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15543B	Screw	Size Ø5.5x43 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15544B	Screw	Size Ø5.5x44 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15545B	Screw	Size Ø5.5x45 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15546B	Screw	Size Ø5.5x46 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15547B	Screw	Size Ø5.5x47 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15548B	Screw	Size Ø5.5x48 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15549B	Screw	Size Ø5.5x49 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15550B	Screw	Size Ø5.5x50 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15551B	Screw	Size Ø5.5x51 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15552B	Screw	Size Ø5.5x52 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15553B	Screw	Size Ø5.5x53 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15554B	Screw	Size Ø5.5x54 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15555B	Screw	Size Ø5.5x55 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15556B	Screw	Size Ø5.5x56 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15557B	Screw	Size Ø5.5x57 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15558B	Screw	Size Ø5.5x58 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15559B	Screw	Size Ø5.5x59 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
4501-15560B	Screw	Size Ø5.5x60 mm	CAYMAN® Plate System-MI	Cayman Plate System	Implant	61325	IIb	CE0086	1	804268/R	5	MD 0202	Rule 8
SP-1339	Counter-Torque Arm		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5101-90045	SS Guidewire	Size Ø1.4 mm SS	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90047	SS Guidewire	Size Ø1.3 mm SS	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90051	SS Guidewire, Trocar Tip	Size Ø1.4 mm SS	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
SP-1346	Axial Handle, 1/4" Standard Female Hex Chuck		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1342	Temporary Fixation Pin Smooth Long		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1372	Variable Drill Guide		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1373-01	Drill	Size Ø2.3x12 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	36235	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1373-02	Drill	Size Ø2.3x14 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	36235	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-1373-03	Drill	Size Ø2.3x16 mm	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	36235	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-3239-01	Provisional Screwdriver	Size 30, Short	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3239-02	Provisional Screwdriver	Size 30, Long	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3120-01	Retractor	ATP	RAVINE™ Lateral Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3182-01	Cervical Inserter	Size 14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3182-02	Cervical Inserter	Size 16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3215	Torque Indicating Wrench	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	59009	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
SP-3119-01	Spring Loaded Awl		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3119-02	Spring Loaded Awl	Angled, 30°	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3119-03	Spring Loaded Awl	Angled, 50°	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3180	Temporary Fixation Pin		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-3241-01	Thoracic Probe	Straight, Long, TiN Coated	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3241-02	Thoracic Probe	Curved, Long, TiN Coated	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3129	Inserter, Outer Shaft/Handle		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3226	Polyaxial Screw Inserter	Closed screw (Extra Short)	EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	6	1332244/R	13	MD 0106	Rule 6
SP-3222	Plate Holder		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	13180	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-3079	MI Rod Inserter		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3076-01	Provisional Screwdriver	Size Short	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3076-02	Provisional Screwdriver	Size Long	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3076-03	Provisional Screwdriver	Size Short	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3076-04	Provisional Screwdriver	Size Long	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3201	Cannulated Probe	with Inner Stylet	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3201-01	Cannulated Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3201-02	Stylet		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3228	Anti Torque Alignment Tube		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
2901-90207	Cortical Tap Quick Connect	Size Ø3.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90208	Cortical Tap Quick Connect	Size Ø4.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90209	Cortical Tap Quick Connect	Size Ø5.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90210	Cortical Tap Quick Connect	Size Ø6.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90211	Cortical Tap Quick Connect	Size Ø7.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90212	Cortical Tap Quick Connect	Size Ø8.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3163-01	Lateral Access Blade Extender	Right, 15 x 15	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3163-02	Lateral Access Blade Extender	Right, 20 x 15	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3163-03	Lateral Access Blade Extender	Left, 15 x 15	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3163-04	Lateral Access Blade Extender	Left, 20 x 15	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3165	Lateral Access Shim Extractor		RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3198-01	Tapered Tap	Size Ø3.5 mm, Non-Fluted	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3198-02	Tapered Tap	Size Ø4.5 mm, Non-Fluted	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3198-03	Tapered Tap	Size Ø5.5 mm, Non-Fluted	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3198-04	Tapered Tap	Size Ø6.5 mm, Non-Fluted	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3198-05	Tapered Tap	Size Ø7.5 mm, Non-Fluted	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3198-06	Tapered Tap	Size Ø8.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3198-07	Tapered Tap	Size Ø9.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3198-08	Tapered Tap	Size Ø10.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3234	Straight Iliac Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-A60150-G1	Straight Rod, Bulleted Hex	Size Ø6.0x150 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-E60130-G1	Contoured Rod, Bulleted Hex	Size Ø6.0x130 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-E60140-G1	Contoured Rod, Bulleted Hex	Size Ø6.0x140 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-E60150-G1	Contoured Rod, Bulleted Hex	Size Ø6.0x150 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-E60125-G1	Contoured Rod, Bulleted Hex	Size Ø6.0x125 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-E60135-G1	Contoured Rod, Bulleted Hex	Size Ø6.0x135 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-E60145-G1	Contoured Rod, Bulleted Hex	Size Ø6.0x145 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60130-G1	Straight Rod, Bulleted Hex	Size Ø6.0x130 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60140-G1	Straight Rod, Bulleted Hex	Size Ø6.0x140 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-E55125-G1	Contoured Rod, Bulleted Hex	Size Ø5.5x125 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-E55130-G1	Contoured Rod, Bulleted Hex	Size Ø5.5x130 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-E55135-G1	Contoured Rod, Bulleted Hex	Size Ø5.5x135 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-E55140-G1	Contoured Rod, Bulleted Hex	Size Ø5.5x140 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-E55145-G1	Contoured Rod, Bulleted Hex	Size Ø5.5x145 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-E55150-G1	Contoured Rod, Bulleted Hex	Size Ø5.5x150 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55130-G1	Straight Rod, Bulleted Hex	Size Ø5.5x130 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55140-G1	Straight Rod, Bulleted Hex	Size Ø5.5x140 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55150-G1	Straight Rod, Bulleted Hex	Size Ø5.5x150 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-E60125-G1	Contoured Rod, Bulleted Hex	Size Ø6.0x125 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-E60130-G1	Contoured Rod, Bulleted Hex	Size Ø6.0x130 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-E60135-G1	Contoured Rod, Bulleted Hex	Size Ø6.0x135 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-E60140-G1	Contoured Rod, Bulleted Hex	Size Ø6.0x140 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-E60145-G1	Contoured Rod, Bulleted Hex	Size Ø6.0x145 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-E60150-G1	Contoured Rod, Bulleted Hex	Size Ø6.0x150 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A60130-G1	Straight Rod, Bulleted Hex	Size Ø6.0x130 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A60140-G1	Straight Rod, Bulleted Hex	Size Ø6.0x140 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A60150-G1	Straight Rod, Bulleted Hex	Size Ø6.0x150 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60160-G1	Straight Rod, Bulleted Hex	Size Ø6.0x160 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60170-G1	Straight Rod, Bulleted Hex	Size Ø6.0x170 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60175-G1	Straight Rod, Bulleted Hex	Size Ø6.0x175 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60180-G1	Straight Rod, Bulleted Hex	Size Ø6.0x180 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60190-G1	Straight Rod, Bulleted Hex	Size Ø6.0x190 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60200-G1	Straight Rod, Bulleted Hex	Size Ø6.0x200 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60210-G1	Straight Rod, Bulleted Hex	Size Ø6.0x210 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60220-G1	Straight Rod, Bulleted Hex	Size Ø6.0x220 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60225-G1	Straight Rod, Bulleted Hex	Size Ø6.0x225 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60230-G1	Straight Rod, Bulleted Hex	Size Ø6.0x230 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60240-G1	Straight Rod, Bulleted Hex	Size Ø6.0x240 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60250-G1	Straight Rod, Bulleted Hex	Size Ø6.0x250 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60260-G1	Straight Rod, Bulleted Hex	Size Ø6.0x260 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60270-G1	Straight Rod, Bulleted Hex	Size Ø6.0x270 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60275-G1	Straight Rod, Bulleted Hex	Size Ø6.0x275 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60280-G1	Straight Rod, Bulleted Hex	Size Ø6.0x280 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60290-G1	Straight Rod, Bulleted Hex	Size Ø6.0x290 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-A60300-G1	Straight Rod, Bulleted Hex	Size Ø6.0x300 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55160-G1	Straight Rod, Bulleted Hex	Size Ø5.5x160 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55170-G1	Straight Rod, Bulleted Hex	Size Ø5.5x170 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55175-G1	Straight Rod, Bulleted Hex	Size Ø5.5x175 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55180-G1	Straight Rod, Bulleted Hex	Size Ø5.5x180 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55190-G1	Straight Rod, Bulleted Hex	Size Ø5.5x190 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55200-G1	Straight Rod, Bulleted Hex	Size Ø5.5x200 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55210-G1	Straight Rod, Bulleted Hex	Size Ø5.5x210 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55220-G1	Straight Rod, Bulleted Hex	Size Ø5.5x220 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55225-G1	Straight Rod, Bulleted Hex	Size Ø5.5x225 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55230-G1	Straight Rod, Bulleted Hex	Size Ø5.5x230 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55240-G1	Straight Rod, Bulleted Hex	Size Ø5.5x240 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55250-G1	Straight Rod, Bulleted Hex	Size Ø5.5x250 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55260-G1	Straight Rod, Bulleted Hex	Size Ø5.5x260 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55270-G1	Straight Rod, Bulleted Hex	Size Ø5.5x270 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55275-G1	Straight Rod, Bulleted Hex	Size Ø5.5x275 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55280-G1	Straight Rod, Bulleted Hex	Size Ø5.5x280 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55290-G1	Straight Rod, Bulleted Hex	Size Ø5.5x290 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55300-G1	Straight Rod, Bulleted Hex	Size Ø5.5x300 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A60160-G1	Straight Rod,

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
5101-A60500-G1	Straight Rod, Bulleted Hex	Size Ø6.0x500 mm, Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A55500-G1	Straight Rod, Bulleted Hex	Size Ø5.5x500 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5111-A60500-G1	Straight Rod, Bulleted Hex	Size Ø6.0x500 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
5101-90264	Rod Inserter Modular		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90230-M	Threaded Screw Stylet	Size 45mm, Special Connector	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90234-M	Threaded Screw Stylet	Size 65mm, Special Connector	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90230-B	Threaded Screw Stylet	Size 45mm, Brainlab	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90234-B	Threaded Screw Stylet	Size 65mm, Brainlab	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90268	Threaded Screw Stylet	Size 45mm, XTower	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90269	Threaded Screw Stylet	Size 65mm, XTower	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6101-90020	Rasp	Size 12x14x6 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90021	Rasp	Size 12x14x7 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90022	Rasp	Size 12x14x8 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90023	Rasp	Size 12x14x9 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90024	Rasp	Size 12x14x10 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90025	Rasp	Size 12x14x11 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90026	Rasp	Size 12x14x12 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90027	Rasp	Size 12x14x13 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90028	Rasp	Size 12x14x14 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90029	Rasp	Size 12x14x15 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90053	Rasp	Size 14x18x6 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90054	Rasp	Size 14x18x7 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90055	Rasp	Size 14x18x8 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90056	Rasp	Size 14x18x9 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90057	Rasp	Size 14x18x10 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90058	Rasp	Size 14x18x11 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90059	Rasp	Size 14x18x12 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90060	Rasp	Size 14x18x13 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90061	Rasp	Size 14x18x14 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-90062	Rasp	Size 14x18x15 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-2111106CC-G2	Cervical Interbody Convex	Size 11x11x6 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111107CC-G2	Cervical Interbody Convex	Size 11x11x7 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111108CC-G2	Cervical Interbody Convex	Size 11x11x8 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111109CC-G2	Cervical Interbody Convex	Size 11x11x9 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111110CC-G2	Cervical Interbody Convex	Size 11x11x10 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111111CC-G2	Cervical Interbody Convex	Size 11x11x11 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111112CC-G2	Cervical Interbody Convex	Size 11x11x12 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111113CC-G2	Cervical Interbody Convex	Size 11x11x13 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111114CC-G2	Cervical Interbody Convex	Size 11x11x14 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111115CC-G2	Cervical Interbody Convex	Size 11x11x15 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111105CP-G2	Cervical Interbody	Size 11x11x5 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111106CP-G2	Cervical Interbody	Size 11x11x6 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111107CP-G2	Cervical Interbody	Size 11x11x7 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111108CP-G2	Cervical Interbody	Size 11x11x8 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111109CP-G2	Cervical Interbody	Size 11x11x9 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111110CP-G2	Cervical Interbody	Size 11x11x10 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111111CP-G2	Cervical Interbody	Size 11x11x11 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111112CP-G2	Cervical Interbody	Size 11x11x12 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111113CP-G2	Cervical Interbody	Size 11x11x13 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111114CP-G2	Cervical Interbody	Size 11x11x14 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111115CP-G2	Cervical Interbody	Size 11x11x15 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111105CL7-G2	Cervical Interbody	Size 11x11x5 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111106CL7-G2	Cervical Interbody	Size 11x11x6 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111107CL7-G2	Cervical Interbody	Size 11x11x7 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111108CL7-G2	Cervical Interbody	Size 11x11x8 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111109CL7-G2	Cervical Interbody	Size 11x11x9 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111110CL7-G2	Cervical Interbody	Size 11x11x10 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111111CL7-G2	Cervical Interbody	Size 11x11x11 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111112CL7-G2	Cervical Interbody	Size 11x11x12 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111113CL7-G2	Cervical Interbody	Size 11x11x13 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111114CL7-G2	Cervical Interbody	Size 11x11x14 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111115CL7-G2	Cervical Interbody	Size 11x11x15 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111106CL12-G2	Cervical Interbody	Size 11x11x6 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111107CL12-G2	Cervical Interbody	Size 11x11x7 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111108CL12-G2	Cervical Interbody	Size 11x11x8 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111109CL12-G2	Cervical Interbody	Size 11x11x9 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111110CL12-G2	Cervical Interbody	Size 11x11x10 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111111CL12-G2	Cervical Interbody	Size 11x11x11 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111112CL12-G2	Cervical Interbody	Size 11x11x12 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111113CL12-G2	Cervical Interbody	Size 11x11x13 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111114CL12-G2	Cervical Interbody	Size 11x11x14 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111115CL12-G2	Cervical Interbody	Size 11x11x15 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111106CL15-G2	Cervical Interbody	Size 11x11x6 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111107CL15-G2	Cervical Interbody	Size 11x11x7 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111108CL15-G2	Cervical Interbody	Size 11x11x8 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111109CL15-G2	Cervical Interbody	Size 11x11x9 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111110CL15-G2	Cervical Interbody	Size 11x11x10 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111111CL15-G2	Cervical Interbody	Size 11x11x11 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111112CL15-G2	Cervical Interbody	Size 11x11x12 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111113CL15-G2	Cervical Interbody	Size 11x11x13 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111114CL15-G2	Cervical Interbody	Size 11x11x14 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111115CL15-G2	Cervical Interbody	Size 11x11x15 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111107CL20-G2	Cervical Interbody	Size 11x11x7 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111108CL20-G2	Cervical Interbody	Size 11x11x8 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111109CL20-G2	Cervical Interbody	Size 11x11x9 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111110CL20-G2	Cervical Interbody	Size 11x11x10 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111111CL20-G2	Cervical Interbody	Size 11x11x11 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111112CL20-G2	Cervical Interbody	Size 11x11x12 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111113CL20-G2	Cervical Interbody	Size 11x11x13 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111114CL20-G2	Cervical Interbody	Size 11x11x14 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111115CL20-G2	Cervical Interbody	Size 11x11x15 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111108CL25-G2	Cervical Interbody	Size 11x11x8 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111109CL25-G2	Cervical Interbody	Size 11x11x9 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111110CL25-G2	Cervical Interbody	Size 11x11x10 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111111CL25-G2	Cervical Interbody	Size 11x11x11 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111112CL25-G2	Cervical Interbody	Size 11x11x12 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111113CL25-G2	Cervical Interbody	Size 11x11x13 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111114CL25-G2	Cervical Interbody	Size 11x11x14 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111115CL25-G2	Cervical Interbody	Size 11x11x15 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111109CL30-G2	Cervical Interbody	Size 11x11x9 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111110CL30-G2	Cervical Interbody	Size 11x11x10 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111111CL30-G2	Cervical Interbody	Size 11x11x11 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111112CL30-G2	Cervical Interbody	Size 11x11x12 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111113CL30-G2	Cervical Interbody	Size 11x11x13 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111114CL30-G2	Cervical Interbody	Size 11x11x14 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2111115CL30-G2	Cervical Interbody	Size 11x11x15 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121413CC-G2	Cervical Interbody Convex	Size 12x14x13 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121414CC-G2	Cervical Interbody Convex	Size 12x14x14 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121415CC-G2	Cervical Interbody Convex	Size 12x14x15 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121405CP-G2	Cervical Interbody	Size 12x14x5 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121406CP-G2	Cervical Interbody	Size 12x14x6 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121407CP-G2	Cervical Interbody	Size 12x14x7 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121408CP-G2	Cervical Interbody	Size 12x14x8 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121409CP-G2	Cervical Interbody	Size 12x14x9 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121410CP-G2	Cervical Interbody	Size 12x14x10 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121411CP-G2	Cervical Interbody	Size 12x14x11 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121412CP-G2	Cervical Interbody	Size 12x14x12 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121413CP-G2	Cervical Interbody	Size 12x14x13 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121414CP-G2	Cervical Interbody	Size 12x14x14 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121415CP-G2	Cervical Interbody	Size 12x14x15 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121413CL7-G2	Cervical Interbody	Size 12x14x13 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121414CL7-G2	Cervical Interbody	Size 12x14x14 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121415CL7-G2	Cervical Interbody	Size 12x14x15 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121414CL12-G2	Cervical Interbody	Size 12x14x14 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121415CL12-G2	Cervical Interbody	Size 12x14x15 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121406CL15-G2	Cervical Interbody	Size 12x14x6 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121407CL15-G2	Cervical Interbody	Size 12x14x7 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121408CL15-G2	Cervical Interbody	Size 12x14x8 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121409CL15-G2	Cervical Interbody	Size 12x14x9 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121410CL15-G2	Cervical Interbody	Size 12x14x10 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121411CL15-G2	Cervical Interbody	Size 12x14x11 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121412CL15-G2	Cervical Interbody	Size 12x14x12 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121413CL15-G2	Cervical Interbody	Size 12x14x13 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121414CL15-G2	Cervical Interbody	Size 12x14x14 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121415CL15-G2	Cervical Interbody	Size 12x14x15 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121407CL20-G2	Cervical Interbody	Size 12x14x7 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121408CL20-G2	Cervical Interbody	Size 12x14x8 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121409CL20-G2	Cervical Interbody	Size 12x14x9 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121410CL20-G2	Cervical Interbody	Size 12x14x10 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121411CL20-G2	Cervical Interbody	Size 12x14x11 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121412CL20-G2	Cervical Interbody	Size 12x14x12 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121413CL20-G2	Cervical Interbody	Size 12x14x13 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121414CL20-G2	Cervical Interbody	Size 12x14x14 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121415CL20-G2	Cervical Interbody	Size 12x14x15 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121408CL25-G2	Cervical Interbody	Size 12x14x8 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2121409CL25-G2	Cervical Interbody	Size 12x14x9 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
6101-2131612CP-G2	Cervical Interbody	Size 13x16x12 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131613CP-G2	Cervical Interbody	Size 13x16x13 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131614CP-G2	Cervical Interbody	Size 13x16x14 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131615CP-G2	Cervical Interbody	Size 13x16x15 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131613CL7-G2	Cervical Interbody	Size 13x16x13 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131614CL7-G2	Cervical Interbody	Size 13x16x14 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131615CL7-G2	Cervical Interbody	Size 13x16x15 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131614CL12-G2	Cervical Interbody	Size 13x16x14 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131615CL12-G2	Cervical Interbody	Size 13x16x15 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131607CL15-G2	Cervical Interbody	Size 13x16x7 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131608CL15-G2	Cervical Interbody	Size 13x16x8 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131609CL15-G2	Cervical Interbody	Size 13x16x9 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131610CL15-G2	Cervical Interbody	Size 13x16x10 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131611CL15-G2	Cervical Interbody	Size 13x16x11 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131612CL15-G2	Cervical Interbody	Size 13x16x12 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131613CL15-G2	Cervical Interbody	Size 13x16x13 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131614CL15-G2	Cervical Interbody	Size 13x16x14 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131615CL15-G2	Cervical Interbody	Size 13x16x15 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131608CL20-G2	Cervical Interbody	Size 13x16x8 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131609CL20-G2	Cervical Interbody	Size 13x16x9 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131610CL20-G2	Cervical Interbody	Size 13x16x10 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131611CL20-G2	Cervical Interbody	Size 13x16x11 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131612CL20-G2	Cervical Interbody	Size 13x16x12 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131613CL20-G2	Cervical Interbody	Size 13x16x13 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131614CL20-G2	Cervical Interbody	Size 13x16x14 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131615CL20-G2	Cervical Interbody	Size 13x16x15 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131609CL25-G2	Cervical Interbody	Size 13x16x9 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131610CL25-G2	Cervical Interbody	Size 13x16x10 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131611CL25-G2	Cervical Interbody	Size 13x16x11 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131612CL25-G2	Cervical Interbody	Size 13x16x12 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131613CL25-G2	Cervical Interbody	Size 13x16x13 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131614CL25-G2	Cervical Interbody	Size 13x16x14 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131615CL25-G2	Cervical Interbody	Size 13x16x15 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131610CL30-G2	Cervical Interbody	Size 13x16x10 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131611CL30-G2	Cervical Interbody	Size 13x16x11 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131612CL30-G2	Cervical Interbody	Size 13x16x12 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131613CL30-G2	Cervical Interbody	Size 13x16x13 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131614CL30-G2	Cervical Interbody	Size 13x16x14 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2131615CL30-G2	Cervical Interbody	Size 13x16x15 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141813CC-G2	Cervical Interbody Convex	Size 14x18x13 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141814CC-G2	Cervical Interbody Convex	Size 14x18x14 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141815CC-G2	Cervical Interbody Convex	Size 14x18x15 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141805CP-G2	Cervical Interbody	Size 14x18x5 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141806CP-G2	Cervical Interbody	Size 14x18x6 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141807CP-G2	Cervical Interbody	Size 14x18x7 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141808CP-G2	Cervical Interbody	Size 14x18x8 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141809CP-G2	Cervical Interbody	Size 14x18x9 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141810CP-G2	Cervical Interbody	Size 14x18x10 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141811CP-G2	Cervical Interbody	Size 14x18x11 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141812CP-G2	Cervical Interbody	Size 14x18x12 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141813CP-G2	Cervical Interbody	Size 14x18x13 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141814CP-G2	Cervical Interbody	Size 14x18x14 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141815CP-G2	Cervical Interbody	Size 14x18x15 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141813CL7-G2	Cervical Interbody	Size 14x18x13 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141814CL7-G2	Cervical Interbody	Size 14x18x14 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141815CL7-G2	Cervical Interbody	Size 14x18x15 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141813CL12-G2	Cervical Interbody	Size 14x18x13 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141814CL12-G2	Cervical Interbody	Size 14x18x14 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141815CL12-G2	Cervical Interbody	Size 14x18x15 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141807CL15-G2	Cervical Interbody	Size 14x18x7 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141808CL15-G2	Cervical Interbody	Size 14x18x8 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141809CL15-G2	Cervical Interbody	Size 14x18x9 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141810CL15-G2	Cervical Interbody	Size 14x18x10 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141811CL15-G2	Cervical Interbody	Size 14x18x11 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141812CL15-G2	Cervical Interbody	Size 14x18x12 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141813CL15-G2	Cervical Interbody	Size 14x18x13 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141814CL15-G2	Cervical Interbody	Size 14x18x14 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141815CL15-G2	Cervical Interbody	Size 14x18x15 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141809CL20-G2	Cervical Interbody	Size 14x18x9 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141810CL20-G2	Cervical Interbody	Size 14x18x10 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141811CL20-G2	Cervical Interbody	Size 14x18x11 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141812CL20-G2	Cervical Interbody	Size 14x18x12 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141813CL20-G2	Cervical Interbody	Size 14x18x13 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141814CL20-G2	Cervical Interbody	Size 14x18x14 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141815CL20-G2	Cervical Interbody	Size 14x18x15 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141810CL25-G2	Cervical Interbody	Size 14x18x10 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141811CL25-G2	Cervical Interbody	Size 14x18x11 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141812CL25-G2	Cervical Interbody	Size 14x18x12 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141813CL25-G2	Cervical Interbody	Size 14x18x13 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141814CL25-G2	Cervical Interbody	Size 14x18x14 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141815CL25-G2	Cervical Interbody	Size 14x18x15 mm, 25°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141811CL30-G2	Cervical Interbody	Size 14x18x11 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141812CL30-G2	Cervical Interbody	Size 14x18x12 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141813CL30-G2	Cervical Interbody	Size 14x18x13 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141814CL30-G2	Cervical Interbody	Size 14x18x14 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2141815CL30-G2	Cervical Interbody	Size 14x18x15 mm, 30°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162006CC-G2	Cervical Interbody Convex	Size 16x20x6 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162007CC-G2	Cervical Interbody Convex	Size 16x20x7 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162008CC-G2	Cervical Interbody Convex	Size 16x20x8 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162009CC-G2	Cervical Interbody Convex	Size 16x20x9 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162010CC-G2	Cervical Interbody Convex	Size 16x20x10 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162011CC-G2	Cervical Interbody Convex	Size 16x20x11 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162012CC-G2	Cervical Interbody Convex	Size 16x20x12 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162013CC-G2	Cervical Interbody Convex	Size 16x20x13 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162014CC-G2	Cervical Interbody Convex	Size 16x20x14 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162015CC-G2	Cervical Interbody Convex	Size 16x20x15 mm	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162005CP-G2	Cervical Interbody	Size 16x20x5 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162006CP-G2	Cervical Interbody	Size 16x20x6 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162007CP-G2	Cervical Interbody	Size 16x20x7 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162008CP-G2	Cervical Interbody	Size 16x20x8 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162009CP-G2	Cervical Interbody	Size 16x20x9 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162010CP-G2	Cervical Interbody	Size 16x20x10 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162011CP-G2	Cervical Interbody	Size 16x20x11 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162012CP-G2	Cervical Interbody	Size 16x20x12 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162013CP-G2	Cervical Interbody	Size 16x20x13 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162014CP-G2	Cervical Interbody	Size 16x20x14 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162015CP-G2	Cervical Interbody	Size 16x20x15 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162005CL7-G2	Cervical Interbody	Size 16x20x5 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162006CL7-G2	Cervical Interbody	Size 16x20x6 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162007CL7-G2	Cervical Interbody	Size 16x20x7 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162008CL7-G2	Cervical Interbody	Size 16x20x8 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162009CL7-G2	Cervical Interbody	Size 16x20x9 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162010CL7-G2	Cervical Interbody	Size 16x20x10 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162011CL7-G2	Cervical Interbody	Size 16x20x11 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162012CL7-G2	Cervical Interbody	Size 16x20x12 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162013CL7-G2	Cervical Interbody	Size 16x20x13 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162014CL7-G2	Cervical Interbody	Size 16x20x14 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162015CL7-G2	Cervical Interbody	Size 16x20x15 mm, 7°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162007CL12-G2	Cervical Interbody	Size 16x20x7 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162008CL12-G2	Cervical Interbody	Size 16x20x8 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162009CL12-G2	Cervical Interbody	Size 16x20x9 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162010CL12-G2	Cervical Interbody	Size 16x20x10 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162011CL12-G2	Cervical Interbody	Size 16x20x11 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162012CL12-G2	Cervical Interbody	Size 16x20x12 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162013CL12-G2	Cervical Interbody	Size 16x20x13 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162014CL12-G2	Cervical Interbody	Size 16x20x14 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162015CL12-G2	Cervical Interbody	Size 16x20x15 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162008CL15-G2	Cervical Interbody	Size 16x20x8 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162009CL15-G2	Cervical Interbody	Size 16x20x9 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162010CL15-G2	Cervical Interbody	Size 16x20x10 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162011CL15-G2	Cervical Interbody	Size 16x20x11 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162012CL15-G2	Cervical Interbody	Size 16x20x12 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162013CL15-G2	Cervical Interbody	Size 16x20x13 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162014CL15-G2	Cervical Interbody	Size 16x20x14 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162015CL15-G2	Cervical Interbody	Size 16x20x15 mm, 15°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162009CL20-G2	Cervical Interbody	Size 16x20x9 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162010CL20-G2	Cervical Interbody	Size 16x20x10 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162011CL20-G2	Cervical Interbody	Size 16x20x11 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162012CL20-G2	Cervical Interbody	Size 16x20x12 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162013CL20-G2	Cervical Interbody	Size 16x20x13 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162014CL20-G2	Cervical Interbody	Size 16x20x14 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162015CL20-G2	Cervical Interbody	Size 16x20x15 mm, 20°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2162010CL25-G2

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
2911-B660500	Contoured Deformity Rod	Size Ø6.0x500 mm Dual Hex CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
2911-B660600	Contoured Deformity Rod	Size Ø6.0x600 mm Dual Hex CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
2901-B660350	Contoured Deformity Rod	Size Ø6.0x350 mm Dual Hex Ti	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
2911-B660350	Contoured Deformity Rod	Size Ø6.0x350 mm Dual Hex CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
2901-90188	Rod Connector Osteotome		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3196-01	Lordotic Rasp	Size 28x36x11 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3196-02	Lordotic Rasp	Size 28x36x13 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3196-03	Lordotic Rasp	Size 28x36x15 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3196-04	Lordotic Rasp	Size 28x36x17 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3196-05	Lordotic Rasp	Size 28x36x19 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3196-06	Lordotic Rasp	Size 28x36x21 mm, 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-2852804NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x4 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852805NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x5 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852806NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x6 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852807NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x7 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852808NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x8 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852809NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x9 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852810NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x10 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852811NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x11 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852812NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x12 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852813NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x13 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852814NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x14 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852815NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x15 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852804NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x4 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852805NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x5 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852806NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x6 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852807NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x7 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852808NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x8 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852809NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x9 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852810NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x10 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852811NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x11 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852812NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x12 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852813NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x13 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852804NT18-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x4 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852805NT18-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x5 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852806NT18-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x6 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852807NT18-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x7 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852808NT18-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x8 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852809NT18-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x9 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2852810NT18-G2	AN Lordotic-Oblique Interbody	Size 8.5x28x10 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853204NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x4 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853205NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x5 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853206NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x6 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853207NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x7 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853208NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x8 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853209NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x9 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853210NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x10 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853211NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x11 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853212NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x12 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853213NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x13 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853214NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x14 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853215NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x15 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853216NT6-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x16 mm, 6°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853204NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x4 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853205NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x5 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853206NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x6 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853207NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x7 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853208NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x8 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853209NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x9 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853210NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x10 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853211NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x11 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853212NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x12 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853213NT12-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x13 mm, 12°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853204NT18-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x4 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853205NT18-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x5 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853206NT18-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x6 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853207NT18-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x7 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853208NT18-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x8 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853209NT18-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x9 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2853210NT18-G2	AN Lordotic-Oblique Interbody	Size 8.5x32x10 mm, 18°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
1001-E55130-G1	Contoured Rod, Bulleted Hex	Size Ø5.5x130 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E55140-G1	Contoured Rod, Bulleted Hex	Size Ø5.5x140 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E55150-G1	Contoured Rod, Bulleted Hex	Size Ø5.5x150 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55150-G1	Straight Rod, Bulleted Hex	Size Ø5.5x150 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55130-G1	Straight Rod, Bulleted Hex	Size Ø5.5x130 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55140-G1	Straight Rod, Bulleted Hex	Size Ø5.5x140 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55200-G1	Straight Rod, Bulleted Hex	Size Ø5.5x200 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55160-G1	Straight Rod, Bulleted Hex	Size Ø5.5x160 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55170-G1	Straight Rod, Bulleted Hex	Size Ø5.5x170 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55180-G1	Straight Rod, Bulleted Hex	Size Ø5.5x180 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55190-G1	Straight Rod, Bulleted Hex	Size Ø5.5x190 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55210-G1	Straight Rod, Bulleted Hex	Size Ø5.5x210 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55220-G1	Straight Rod, Bulleted Hex	Size Ø5.5x220 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55230-G1	Straight Rod, Bulleted Hex	Size Ø5.5x230 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55240-G1	Straight Rod, Bulleted Hex	Size Ø5.5x240 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55250-G1	Straight Rod, Bulleted Hex	Size Ø5.5x250 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55260-G1	Straight Rod, Bulleted Hex	Size Ø5.5x260 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55270-G1	Straight Rod, Bulleted Hex	Size Ø5.5x270 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55280-G1	Straight Rod, Bulleted Hex	Size Ø5.5x280 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55290-G1	Straight Rod, Bulleted Hex	Size Ø5.5x290 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55300-G1	Straight Rod, Bulleted Hex	Size Ø5.5x300 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55175-G1	Straight Rod, Bulleted Hex	Size Ø5.5x175 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55225-G1	Straight Rod, Bulleted Hex	Size Ø5.5x225 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55275-G1	Straight Rod, Bulleted Hex	Size Ø5.5x275 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-A55500-G1	Straight Rod, Bulleted Hex	Size Ø5.5x500 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E55115-G1	Contoured Rod, Bulleted Hex	Size Ø5.5x115 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
1001-E55120-G1	Contoured Rod, Bulleted Hex	Size Ø5.5x120 mm, Ti	DENALI® MI Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
K2-10-2003-01	Cannulated Tap, Quick Connect	Size Ø4.5 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-10-2008-02	Retractor/Extractor		DENALI® MI Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90048	MI Retractor, Non-Sterile		DENALI® MI Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
K2-10-2090-03	Screw Based Retractor Blade (Right)	Size 70 mm	DENALI® MI Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-10-2195-01	Retractor/Extractor	with Lower Pins	DENALI® MI Spinal System	Pedicle Screw System	Instrument	35315	I	CE	8	513670/R	1	MD 0106	Rule 6
1001-90165	Screw Inserter, Smooth		DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
K2-10-2247-01	Inserter	All in One	DENALI® MI Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90175	Perfect Scalpel™		EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90226	Threaded Screw Stylet	Size 25mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90227	Threaded Screw Stylet	Size 30mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90228	Threaded Screw Stylet	Size 35mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90229	Threaded Screw Stylet	Size 40mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90230	Threaded Screw Stylet	Size 45mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90231	Threaded Screw Stylet	Size 50mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90232	Threaded Screw Stylet	Size 55mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90233	Threaded Screw Stylet	Size 60mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90234	Threaded Screw Stylet	Size 65mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90235	Threaded Screw Stylet	Size 70mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90236	Threaded Screw Stylet	Size 75mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90237	Threaded Screw Stylet	Size 80mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90238	Threaded Screw Stylet	Size 85mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90239	Threaded Screw Stylet	Size 90mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90240	Threaded Screw Stylet	Size 95mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90241	Threaded Screw Stylet	Size 100mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90242	Threaded Screw Stylet	Size 105mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90243	Threaded Screw Stylet	Size 110mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90244	Stylet Spacer	Size 55/50	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90245	Stylet Spacer	Size 55/45	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90246	Stylet Spacer	Size 55/40	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90247	Stylet Spacer	Size 55/35	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90248	Ratcheting T-Handle	Size 1/4-20 Slim	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90223-01	Inner Shaft		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
5101-90100-G1	Guidewire Pack	Size Ø1.4x620 mm SS (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90101-G1	Guidewire Pack	Size Ø1.4x620 mm NiTi (Qty 2)	EVEREST® Spinal System	Sterile Instrument System	Instrument	44052	IIa	CE0086	5	804514/R	4	MD 0106	Rule 6
5101-90025	Perfect Scalpel™ (Narrow)	Ø1.6 mm Cannula	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90048	NiTi Guidewire	Size Ø1.3 mm NiTi	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90049	SS Guidewire, Trocar Tip	Size Ø1.3 mm SS	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90050	NiTi Guidewire, Trocar Tip	Size Ø1.3 mm NiTi	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90052	NiTi Guidewire, Trocar Tip	Size Ø1.4 mm NiTi	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90053	SS Guidewire, Trocar Tip	Size Ø1.5 mm SS	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
5101-90054	NiTi Guidewire, Trocar Tip	Size Ø1.5 mm NiTi	EVEREST® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
SP-3152-01	Straight Lumbar Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3152-02	Curved Lumbar Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3229	Capture Driver	Size 20	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
3011-64570-G1	Contoured Rod	Size Ø4.5x70 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
3011-64575-G1	Contoured Rod	Size Ø4.5x75 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
3011-64580-G1	Contoured Rod	Size Ø4.5x80 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
3011-64585-G1	Contoured Rod	Size Ø4.5x85 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
3011-64590-G1	Contoured Rod	Size Ø4.5x90 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
3011-64595-G1	Contoured Rod	Size Ø4.5x95 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
3011-H4540-G1	Straight Rail	Size Ø4.5x40 mm CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
3011-H4550-G1	Straight Rail	Size Ø4.5x50 mm CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
3011-H4560-G1	Straight Rail	Size Ø4.5x60 mm CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
3011-H4570-G1	Straight Rail	Size Ø4.5x70 mm CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
3001-B45150-G1	Straight Deformity Rod, Dual Hex	Size Ø4.5x150 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3011-B45150-G1	Straight Deformity Rod, Dual Hex	Size Ø4.5x150 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
3001-645125-G1	Contoured Rod	Size Ø4.5x125 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-645150-G1	Contoured Rod	Size Ø4.5x150 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3011-645125-G1	Contoured Rod	Size Ø4.5x125 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
3011-645150-G1	Contoured Rod	Size Ø4.5x150 mm, CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
3011-H645150-G1	Contoured	Size Ø4.5x150 mm, CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
3001-535300-45-G1	Transition Rod	Size Ø3.5/Ø4.5x300 mm Ti	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806471/R	6	MD 0202	Rule 8
3001-B45300-G1	Straight Deformity Rod, Dual Hex	Size Ø4.5x300 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3011-535300-45-G1	Transition Rod	Size Ø3.5/Ø4.5x300 mm CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806470/R	6	MD 0202	Rule 8
3011-B45300-G1	Straight Deformity Rod, Dual Hex	Size Ø4.5x300 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
3001-535500-45-G1	Transition Rod	Size Ø3.5/Ø4.5x500 mm Ti	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806471/R	6	MD 0202	Rule 8
3001-545500-55-G1	Transition Rod	Size Ø4.5/Ø5.5x500 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-B45500-G1	Straight Deformity Rod, Dual Hex	Size Ø4.5x500 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3011-535500-45-G1	Transition Rod	Size Ø3.5/Ø4.5x500 mm CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806470/R	6	MD 0202	Rule 8
3011-545500-55-G1	Transition Rod	Size Ø4.5/Ø5.5x500 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
3011-B45500-G1	Straight Deformity Rod, Dual Hex	Size Ø4.5x500 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
3001-H45500-G1	Straight Rail	Size Ø4.5x500 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
3001-H45500T-G1	Transition Rail	Size Ø4.5x500 mm, Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
3001-H645375-G1	MESA Rail™ Deformity Contoured	Size 300 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-H645500-G1	MESA Rail™ Deformity Contoured	Size 500 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3011-H45500-G1	Straight Rail	Size Ø4.5x500 mm CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
3011-H45500T-G1	Transition Rail	Size Ø4.5x500 mm, CoCr, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
3011-H645375-G1	MESA Rail™ Deformity Contoured	Size 375 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
3011-H645500-G1	MESA Rail™ Deformity Contoured	Size 500 mm CoCr	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	N/A	1	MD 0202	Rule 8
3001-64530-G1	Contoured Rod	Size Ø4.5x30 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-64535-G1	Contoured Rod	Size Ø4.5x35 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-64540-G1	Contoured Rod	Size Ø4.5x40 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-64550-G1	Contoured Rod	Size Ø4.5x50 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-64595-G1	Contoured Rod	Size Ø4.5x95 mm, Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
3001-H4550-G1	Straight Rail	Size Ø4.5x500 mm Ti, MESA Rail™	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
3001-B45100-G1	Straight Deformity Rod, Dual Hex	Size Ø4.5x100 mm Ti	MESA® Small Stature Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	795844/R	1	MD 0202	Rule 8
111-65535	Contoured Rod	Size Ø5.5x35 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-65540	Contoured Rod	Size Ø5.5x40 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-65545	Contoured Rod	Size Ø5.5x45 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-65550	Contoured Rod	Size Ø5.5x50 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-65555	Contoured Rod	Size Ø5.5x55 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-65560	Contoured Rod	Size Ø5.5x60 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-65565	Contoured Rod	Size Ø5.5x65 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-65570	Contoured Rod	Size Ø5.5x70 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-65575	Contoured Rod	Size Ø5.5x75 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-65580	Contoured Rod	Size Ø5.5x80 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-65585	Contoured Rod	Size Ø5.5x85 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-65590	Contoured Rod	Size Ø5.5x90 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-65595	Contoured Rod	Size Ø5.5x95 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-655100	Contoured Rod	Size Ø5.5x100 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-655110	Contoured Rod	Size Ø5.5x110 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-655125	Contoured Rod	Size Ø5.5x125 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-655150	Contoured Rod	Size Ø5.5x150 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-55540	Straight Rod	Size Ø5.5x40 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-55550	Straight Rod	Size Ø5.5x50 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-55560	Straight Rod	Size Ø5.5x60 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-55570	Straight Rod	Size Ø5.5x70 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-55580	Straight Rod	Size Ø5.5x80 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-55590	Straight Rod	Size Ø5.5x90 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-555100	Straight Rod	Size Ø5.5x100 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-555120	Straight Rod	Size Ø5.5x120 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-555400	Straight Rod	Size Ø5.5x400 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-555500	Straight Rod	Size Ø5.5x500 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-555140	Straight Rod	Size Ø5.5x140 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-555510	Straight Rod	Size Ø5.5x510 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
101-N55400A	Offset Rod	Size Ø5.5x400 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
101-N55500A	Offset Rod	Size Ø5.5x500 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
101-N55600A	Offset Rod	Size Ø5.5x600 mm	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	1513341/R	1	MD 0202	Rule 8
111-N55400A	Offset Rod	Size Ø5.5x400 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
111-N55500A	Offset Rod	Size Ø5.5x500 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
111-N55600A	Offset Rod	Size Ø5.5x600 mm, CoCr	EVEREST® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
101-655125-G1	Contoured Rod	Size Ø5.5x125 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-655150-G1	Contoured Rod	Size Ø5.5x150 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-555150-G1	Straight Rod	Size Ø5.5x150 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-A55150-G1	Straight Deformity Rod, Hex	Size Ø5.5x150 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55150-G1	Straight Deformity Rod, Dual Hex	Size Ø5.5x150 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-555130-G1	Straight Rod	Size Ø5.5x130 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-555140-G1	Straight Rod	Size Ø5.5x140 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
111-655125-G1	Contoured Rod	Size Ø5.5x125 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-655150-G1	Contoured Rod	Size Ø5.5x150 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
101-N55300-G1	Offset Rod	Size Ø5.5x300 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
111-N55300-G1	Offset Rod	Size Ø5.5x300 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
101-555200-G1	Straight Rod	Size Ø5.5x200 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-555300-G1	Straight Rod	Size Ø5.5x300 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-A55200-G1	Straight Deformity Rod, Hex	Size Ø5.5x200 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-A55300-G1	Straight Deformity Rod, Hex	Size Ø5.5x300 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55200H-G1	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x200 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55200-G1	Straight Deformity Rod, Dual Hex	Size Ø5.5x200 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55300H-G1	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x300 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55300-G1	Straight Deformity Rod, Dual Hex	Size Ø5.5x300 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
106-A55200-G1	Straight Deformity Rod, Hex	Size Ø5.5x200 mm, CP4	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
106-A55300-G1	Straight Deformity Rod, Hex	Size Ø5.5x300 mm, CP4	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
107-A55200-G1	Straight Deformity Rod, Hex	Size Ø5.5x200 mm, CP3	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
107-A55300-G1	Straight Deformity Rod, Hex	Size Ø5.5x300 mm, CP3	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
111-A55200-G1	Straight Deformity Rod, Hex	Size Ø5.5x200 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-A55300-G1	Straight Deformity Rod, Hex	Size Ø5.5x300 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55200H-G1	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x200 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55200-G1	Straight Deformity Rod, Dual Hex	Size Ø5.5x200 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55300H-G1	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x300 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55300-G1	Straight Deformity Rod, Dual Hex	Size Ø5.5x300 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
101-555400-G1	Straight Rod	Size Ø5.5x400 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-555500-G1	Straight Rod	Size Ø5.5x500 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-A55400-G1	Straight Deformity Rod, Hex	Size Ø5.5x400 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-A55500-G1	Straight Deformity Rod, Hex	Size Ø5.5x500 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55400H-G1	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x400 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55400-G1	Straight Deformity Rod, Dual Hex	Size Ø5.5x400 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55500H-G1	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x500 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-B55500-G1	Straight Deformity Rod, Dual Hex	Size Ø5.5x500 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
106-A55400-G1	Straight Deformity Rod, Hex	Size Ø5.5x400 mm, CP4	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
106-A55500-G1	Straight Deformity Rod, Hex	Size Ø5.5x500 mm CP4	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
107-A55400-G1	Straight Deformity Rod, Hex	Size Ø5.5x400 mm, CP3	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
107-A55500-G1	Straight Deformity Rod, Hex	Size Ø5.5x500 mm CP3	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
111-A55400-G1	Straight Deformity Rod, Hex	Size Ø5.5x400 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-A55500-G1	Straight Deformity Rod, Hex	Size Ø5.5x500 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55400H-G1	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x400 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55400-G1	Straight Deformity Rod, Dual Hex	Size Ø5.5x400 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55500H-G1	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x500 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
111-B55500-G1	Straight Deformity Rod, Dual Hex	Size Ø5.5x500 mm CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
101-A55600-G1	Straight Deformity Rod, Hex	Size Ø5.5x600 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
106-A55600-G1	Straight Deformity Rod, Hex	Size Ø5.5x600 mm, CP4	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
111-B55600-G1	Straight Deformity Rod, Dual Hex	Size Ø5.5x600 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803275/R	1	MD 0202	Rule 8
101-555120-G1	Straight Rod	Size Ø5.5x120 mm Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-A55120-G1	Straight Deformity Rod, Hex	Size Ø5.5x120 mm, Ti	DENALI® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803292/R	1	MD 0202	Rule 8
101-90047B	Awl		DENALI® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90047A	Awl		DENALI® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90094	Torque Limiting Handle	Hudson Fitting (Holmed)	DENALI® Spinal System	Pedicle Screw System	Instrument	47830	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
101-90098	Anti Torque Assembly, 1 Piece Tube & Handle		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90103	Torque Wrench, Angled View Indicator		DENALI® Spinal System	Pedicle Screw System	Instrument	59009	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
101-90102	Anti Torque Assembly, 1 Piece Tube & Pear Handle		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90145	Ratchet T-Handle, Quick Connect	(Beere)	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90144	Thoracic Probe	Size (L)	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90153	Polyaxial Screw Inserter, Sleeve	Size 1“	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90149	Ratchet Pear Handle, Quick Connect	(Beere)	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
101-90160	Thoracic Probe, Single Flat Ball Handle		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
111-A55200	Straight Deformity Rod, Hex	Size Ø5.5x200 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-B55500H	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x500 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
111-B55100H	Straight Def. Rod, Dual Hex Stop	Size Ø5.5x100 mm, CoCr	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803275/R	1	MD 0202	Rule 8
101-80039	Extended Body Hook, Standard	Size (M)	DENALI® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
101-80040	Extended Body Hook, Narrow	Size (M)	DENALI® Spinal System

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
6101-2186007LP-G2	Lateral Interbody	Size 18x60x07 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184009LP-G2	Lateral Interbody	Size 18x40x09 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184509LP-G2	Lateral Interbody	Size 18x45x09 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185009LP-G2	Lateral Interbody	Size 18x50x09 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185509LP-G2	Lateral Interbody	Size 18x55x09 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186009LP-G2	Lateral Interbody	Size 18x60x09 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184011LP-G2	Lateral Interbody	Size 18x40x11 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184511LP-G2	Lateral Interbody	Size 18x45x11 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185011LP-G2	Lateral Interbody	Size 18x50x11 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185511LP-G2	Lateral Interbody	Size 18x55x11 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186011LP-G2	Lateral Interbody	Size 18x60x11 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184013LP-G2	Lateral Interbody	Size 18x40x13 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184513LP-G2	Lateral Interbody	Size 18x45x13 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185013LP-G2	Lateral Interbody	Size 18x50x13 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185513LP-G2	Lateral Interbody	Size 18x55x13 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186013LP-G2	Lateral Interbody	Size 18x60x13 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184015LP-G2	Lateral Interbody	Size 18x40x15 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184515LP-G2	Lateral Interbody	Size 18x45x15 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185015LP-G2	Lateral Interbody	Size 18x50x15 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185515LP-G2	Lateral Interbody	Size 18x55x15 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186015LP-G2	Lateral Interbody	Size 18x60x15 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184017LP-G2	Lateral Interbody	Size 18x40x17 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184517LP-G2	Lateral Interbody	Size 18x45x17 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185017LP-G2	Lateral Interbody	Size 18x50x17 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185517LP-G2	Lateral Interbody	Size 18x55x17 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186017LP-G2	Lateral Interbody	Size 18x60x17 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184018LP-G2	Lateral Interbody	Size 18x40x18 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184518LP-G2	Lateral Interbody	Size 18x45x18 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185018LP-G2	Lateral Interbody	Size 18x50x18 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185518LP-G2	Lateral Interbody	Size 18x55x18 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186018LP-G2	Lateral Interbody	Size 18x60x18 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184019LP-G2	Lateral Interbody	Size 18x40x19 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184519LP-G2	Lateral Interbody	Size 18x45x19 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185019LP-G2	Lateral Interbody	Size 18x50x19 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185519LP-G2	Lateral Interbody	Size 18x55x19 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186019LP-G2	Lateral Interbody	Size 18x60x19 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184020LP-G2	Lateral Interbody	Size 18x40x20 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184520LP-G2	Lateral Interbody	Size 18x45x20 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185020LP-G2	Lateral Interbody	Size 18x50x20 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185520LP-G2	Lateral Interbody	Size 18x55x20 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186020LP-G2	Lateral Interbody	Size 18x60x20 mm, 0°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184007LL8-G2	Lateral Interbody	Size 18x40x07 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184507LL8-G2	Lateral Interbody	Size 18x45x07 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185007LL8-G2	Lateral Interbody	Size 18x50x07 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185507LL8-G2	Lateral Interbody	Size 18x55x07 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186007LL8-G2	Lateral Interbody	Size 18x60x07 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184009LL8-G2	Lateral Interbody	Size 18x40x09 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184509LL8-G2	Lateral Interbody	Size 18x45x09 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185009LL8-G2	Lateral Interbody	Size 18x50x09 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185509LL8-G2	Lateral Interbody	Size 18x55x09 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186009LL8-G2	Lateral Interbody	Size 18x60x09 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184011LL8-G2	Lateral Interbody	Size 18x40x11 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184511LL8-G2	Lateral Interbody	Size 18x45x11 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185011LL8-G2	Lateral Interbody	Size 18x50x11 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185511LL8-G2	Lateral Interbody	Size 18x55x11 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186011LL8-G2	Lateral Interbody	Size 18x60x11 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184013LL8-G2	Lateral Interbody	Size 18x40x13 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184513LL8-G2	Lateral Interbody	Size 18x45x13 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185013LL8-G2	Lateral Interbody	Size 18x50x13 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185513LL8-G2	Lateral Interbody	Size 18x55x13 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186013LL8-G2	Lateral Interbody	Size 18x60x13 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184015LL8-G2	Lateral Interbody	Size 18x40x15 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184515LL8-G2	Lateral Interbody	Size 18x45x15 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185015LL8-G2	Lateral Interbody	Size 18x50x15 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185515LL8-G2	Lateral Interbody	Size 18x55x15 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186015LL8-G2	Lateral Interbody	Size 18x60x15 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184017LL8-G2	Lateral Interbody	Size 18x40x17 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184517LL8-G2	Lateral Interbody	Size 18x45x17 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185017LL8-G2	Lateral Interbody	Size 18x50x17 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185517LL8-G2	Lateral Interbody	Size 18x55x17 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186017LL8-G2	Lateral Interbody	Size 18x60x17 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184018LL8-G2	Lateral Interbody	Size 18x40x18 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184518LL8-G2	Lateral Interbody	Size 18x45x18 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185018LL8-G2	Lateral Interbody	Size 18x50x18 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185518LL8-G2	Lateral Interbody	Size 18x55x18 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186018LL8-G2	Lateral Interbody	Size 18x60x18 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184019LL8-G2	Lateral Interbody	Size 18x40x19 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184519LL8-G2	Lateral Interbody	Size 18x45x19 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185019LL8-G2	Lateral Interbody	Size 18x50x19 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185519LL8-G2	Lateral Interbody	Size 18x55x19 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186019LL8-G2	Lateral Interbody	Size 18x60x19 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184020LL8-G2	Lateral Interbody	Size 18x40x20 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2184520LL8-G2	Lateral Interbody	Size 18x45x20 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185020LL8-G2	Lateral Interbody	Size 18x50x20 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2185520LL8-G2	Lateral Interbody	Size 18x55x20 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2186020LL8-G2	Lateral Interbody	Size 18x60x20 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2264508LL8-G2	Lateral Interbody	Size 26x45x08 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2265008LL8-G2	Lateral Interbody	Size 26x50x08 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2265508LL8-G2	Lateral Interbody	Size 26x55x08 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2266008LL8-G2	Lateral Interbody	Size 26x60x08 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2264510LL8-G2	Lateral Interbody	Size 26x45x10 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2265010LL8-G2	Lateral Interbody	Size 26x50x10 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2265510LL8-G2	Lateral Interbody	Size 26x55x10 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2266010LL8-G2	Lateral Interbody	Size 26x60x10 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2264512LL8-G2	Lateral Interbody	Size 26x45x12 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2265012LL8-G2	Lateral Interbody	Size 26x50x12 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2265512LL8-G2	Lateral Interbody	Size 26x55x12 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2266012LL8-G2	Lateral Interbody	Size 26x60x12 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2264514LL8-G2	Lateral Interbody	Size 26x45x14 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2265014LL8-G2	Lateral Interbody	Size 26x50x14 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2265514LL8-G2	Lateral Interbody	Size 26x55x14 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2266014LL8-G2	Lateral Interbody	Size 26x60x14 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2264516LL8-G2	Lateral Interbody	Size 26x45x16 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2265016LL8-G2	Lateral Interbody	Size 26x50x16 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2265516LL8-G2	Lateral Interbody	Size 26x55x16 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2266016LL8-G2	Lateral Interbody	Size 26x60x16 mm, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226507LL8-G2	Lateral Interbody	Size 22x65x7, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226508LL8-G2	Lateral Interbody	Size 22x65x8, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226509LL8-G2	Lateral Interbody	Size 22x65x9, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226510LL8-G2	Lateral Interbody	Size 22x65x10, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226511LL8-G2	Lateral Interbody	Size 22x65x11, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226512LL8-G2	Lateral Interbody	Size 22x65x12, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226513LL8-G2	Lateral Interbody	Size 22x65x13, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226514LL8-G2	Lateral Interbody	Size 22x65x14, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226515LL8-G2	Lateral Interbody	Size 22x65x15, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226516LL8-G2	Lateral Interbody	Size 22x65x16, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226517LL8-G2	Lateral Interbody	Size 22x65x17, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226518LL8-G2	Lateral Interbody	Size 22x65x18, 8°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
801-H655250T	Contoured Transition MESA Rail™	Size 250 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H655300T	Contoured Transition MESA Rail™	Size 300 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H655375T	Contoured Transition MESA Rail™	Size 375 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H655495T	Contoured Transition MESA Rail™	Size 495 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H655600T	Contoured Transition MESA Rail™	Size 600 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H655325T	Contoured Transition MESA Rail™	Size 325 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H655500T	Contoured Transition MESA Rail™	Size 500 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H655250T	Contoured Transition MESA Rail™	Size 250 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H655300T	Contoured Transition MESA Rail™	Size 300 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H655375T	Contoured Transition MESA Rail™	Size 375 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H655495T	Contoured Transition MESA Rail™	Size 495 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H655600T	Contoured Transition MESA Rail™	Size 600 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H655325T	Contoured Transition MESA Rail™	Size 325 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H655500T	Contoured Transition MESA Rail™	Size 500 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H655350T	Contoured Transition MESA Rail™	Size 350 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
811-H655350T	Contoured Transition MESA Rail™	Size 350 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
801-H55495-G1	Straight Rail	Size Ø5.5x495 mm Ti MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
801-H55495T-G1	Transition Rail	Size Ø5.5x495 mm, Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
811-H55495-G1	Straight Rail	Size Ø5.5x495 mm CoCr MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
811-H55495T-G1	Transition Rail	Size Ø5.5x495 mm, CoCr, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
801-H55500T-100-G1	Dual Transition Rail	Ø5.5x500, 100 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
801-H55500T-150-G1	Dual Transition Rail	Ø5.5x500, 150 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
801-H655375-G1	MESA Rail™ Deformity Contoured	Size 375 mm Ti	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
801-H655495-G1	MESA Rail™ Deformity Contoured	Size 495 mm Ti	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
801-H55500T-200-G1	Dual Transition Rail	Ø5.5x500, 200 mm	MESA® Spinal System	Pedicle Screw System	Implant	61324	IIb	CE0086	2	803307/R	1	MD 0202	Rule 8
SP-3181	Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3190	Disc Spreader		RHINE™ Cervical Disc	Total Dis

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
7512-21664L10-G3	Corpectomy Cage with Set Screw	Size 13x16mm, 48-64mm, 10°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21864L0-G3	Corpectomy Cage with Set Screw	Size 14x18mm, 48-64mm, 0°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21864L5-G3	Corpectomy Cage with Set Screw	Size 14x18mm, 48-64mm, 5°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21864L10-G3	Corpectomy Cage with Set Screw	Size 14x18mm, 48-64mm, 10°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21654L0-G3	Corpectomy Cage with Set Screw	Size 13x16mm, 38-54mm, 0°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21654L5-G3	Corpectomy Cage with Set Screw	Size 13x16mm, 38-54mm, 5°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21654L10-G3	Corpectomy Cage with Set Screw	Size 13x16mm, 38-54mm, 10°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21854L0-G3	Corpectomy Cage with Set Screw	Size 14x18mm, 38-54mm, 0°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21854L5-G3	Corpectomy Cage with Set Screw	Size 14x18mm, 38-54mm, 5°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21854L10-G3	Corpectomy Cage with Set Screw	Size 14x18mm, 38-54mm, 10°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21646L0-G3	Corpectomy Cage with Set Screw	Size 13x16mm, 32-46mm, 0°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21646L5-G3	Corpectomy Cage with Set Screw	Size 13x16mm, 32-46mm, 5°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21846L0-G3	Corpectomy Cage with Set Screw	Size 14x18mm, 32-46mm, 0°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21846L5-G3	Corpectomy Cage with Set Screw	Size 14x18mm, 32-46mm, 5°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21636L0-G3	Corpectomy Cage with Set Screw	Size 13x16mm, 26-36mm, 0°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21836L0-G3	Corpectomy Cage with Set Screw	Size 14x18mm, 26-36mm, 0°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21674L0-G3	Corpectomy Cage with Set Screw	Size 13x16mm, 58-74mm, 0°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21674L5-G3	Corpectomy Cage with Set Screw	Size 13x16mm, 58-74mm, 5°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21674L10-G3	Corpectomy Cage with Set Screw	Size 13x16mm, 58-74mm, 10°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21874L0-G3	Corpectomy Cage with Set Screw	Size 14x18mm, 58-74mm, 0°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21874L5-G3	Corpectomy Cage with Set Screw	Size 14x18mm, 58-74mm, 5°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21874L10-G3	Corpectomy Cage with Set Screw	Size 14x18mm, 58-74mm, 10°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21621L0-G3	Corpectomy Cage with Set Screw	Size 13x16mm, 18-21mm, 0°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21821L0-G3	Corpectomy Cage with Set Screw	Size 14x18mm, 18-21mm, 0°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21624L0-G3	Corpectomy Cage with Set Screw	Size 13x16mm, 20-24mm, 0°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7512-21824L0-G3	Corpectomy Cage with Set Screw	Size 14x18mm, 20-24mm, 0°, 0-20°	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-10001-G1	Locking Screw - Height		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-10002-G1	Locking Screw - Angle		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Implant	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
8101-90041	Malleable Retractor	Size 32 mm x 0.41 mm	CAPRI™ Corpectomy Cage System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
8101-90085	Malleable Retractor	Size 76 mm x 0.41 mm	CAPRI™ Corpectomy Cage System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
8101-90175	Malleable Retractor	Size 32 mm x 0.76 mm	CAPRI™ Corpectomy Cage System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
8101-90219	Malleable Retractor	Size 76 mm x 0.76 mm	CAPRI™ Corpectomy Cage System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
8801-90000	Fixed Drill Guide		OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	36235	I	CE	8	N/A	16	MD 0106	Rule 6
8801-90001	Variable Drill Guide		OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	36235	I	CE	8	N/A	16	MD 0106	Rule 6
8801-90002	Temporary Fixation Pin	Size 10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90006	Spring Loaded Awl		OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	15275	I	CE	8	N/A	16	MD 0106	Rule 6
8801-90007	Temporary Fixation Pin Holder		OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	13180	I	CE	8	N/A	16	MD 0106	Rule 6
8801-90031	Anti Torque Handle		OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	13180	I	CE	8	N/A	16	MD 0106	Rule 6
8801-90032	Plate Bender, Cervical	Size Cervical	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	13180	I	CE	8	N/A	16	MD 0106	Rule 6
8801-90033	FAST Tapered Driver	Size 10	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	13180	I	CE	8	N/A	16	MD 0106	Rule 6
8801-14010CA	Fixed Screw, Self-Tapping	Size Ø4.0x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14011CA	Fixed Screw, Self-Tapping	Size Ø4.0x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14012CA	Fixed Screw, Self-Tapping	Size Ø4.0x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14013CA	Fixed Screw, Self-Tapping	Size Ø4.0x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14014CA	Fixed Screw, Self-Tapping	Size Ø4.0x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14015CA	Fixed Screw, Self-Tapping	Size Ø4.0x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14016CA	Fixed Screw, Self-Tapping	Size Ø4.0x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14017CA	Fixed Screw, Self-Tapping	Size Ø4.0x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14018CA	Fixed Screw, Self-Tapping	Size Ø4.0x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14019CA	Fixed Screw, Self-Tapping	Size Ø4.0x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14020CA	Fixed Screw, Self-Tapping	Size Ø4.0x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14021CA	Fixed Screw, Self-Tapping	Size Ø4.0x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14022CA	Fixed Screw, Self-Tapping	Size Ø4.0x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14023CA	Fixed Screw, Self-Tapping	Size Ø4.0x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14024CA	Fixed Screw, Self-Tapping	Size Ø4.0x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14025CA	Fixed Screw, Self-Tapping	Size Ø4.0x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14026CA	Fixed Screw, Self-Tapping	Size Ø4.0x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14310CA	Fixed Screw, Self-Tapping	Size Ø4.35x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14311CA	Fixed Screw, Self-Tapping	Size Ø4.35x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14312CA	Fixed Screw, Self-Tapping	Size Ø4.35x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14313CA	Fixed Screw, Self-Tapping	Size Ø4.35x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14314CA	Fixed Screw, Self-Tapping	Size Ø4.35x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14315CA	Fixed Screw, Self-Tapping	Size Ø4.35x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14316CA	Fixed Screw, Self-Tapping	Size Ø4.35x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14317CA	Fixed Screw, Self-Tapping	Size Ø4.35x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14318CA	Fixed Screw, Self-Tapping	Size Ø4.35x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14319CA	Fixed Screw, Self-Tapping	Size Ø4.35x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14320CA	Fixed Screw, Self-Tapping	Size Ø4.35x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14321CA	Fixed Screw, Self-Tapping	Size Ø4.35x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14322CA	Fixed Screw, Self-Tapping	Size Ø4.35x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14323CA	Fixed Screw, Self-Tapping	Size Ø4.35x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14324CA	Fixed Screw, Self-Tapping	Size Ø4.35x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14325CA	Fixed Screw, Self-Tapping	Size Ø4.35x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14326CA	Fixed Screw, Self-Tapping	Size Ø4.35x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14510CA	Fixed Screw, Self-Tapping	Size Ø4.5x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14511CA	Fixed Screw, Self-Tapping	Size Ø4.5x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14512CA	Fixed Screw, Self-Tapping	Size Ø4.5x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14513CA	Fixed Screw, Self-Tapping	Size Ø4.5x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14514CA	Fixed Screw, Self-Tapping	Size Ø4.5x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14515CA	Fixed Screw, Self-Tapping	Size Ø4.5x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14516CA	Fixed Screw, Self-Tapping	Size Ø4.5x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14517CA	Fixed Screw, Self-Tapping	Size Ø4.5x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14518CA	Fixed Screw, Self-Tapping	Size Ø4.5x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14519CA	Fixed Screw, Self-Tapping	Size Ø4.5x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14520CA	Fixed Screw, Self-Tapping	Size Ø4.5x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14521CA	Fixed Screw, Self-Tapping	Size Ø4.5x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14522CA	Fixed Screw, Self-Tapping	Size Ø4.5x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14523CA	Fixed Screw, Self-Tapping	Size Ø4.5x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14524CA	Fixed Screw, Self-Tapping	Size Ø4.5x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14525CA	Fixed Screw, Self-Tapping	Size Ø4.5x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14526CA	Fixed Screw, Self-Tapping	Size Ø4.5x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14010DA	Fixed Screw, Self-Starting	Size Ø4.0x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14011DA	Fixed Screw, Self-Starting	Size Ø4.0x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14012DA	Fixed Screw, Self-Starting	Size Ø4.0x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14013DA	Fixed Screw, Self-Starting	Size Ø4.0x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14014DA	Fixed Screw, Self-Starting	Size Ø4.0x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14015DA	Fixed Screw, Self-Starting	Size Ø4.0x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14016DA	Fixed Screw, Self-Starting	Size Ø4.0x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14017DA	Fixed Screw, Self-Starting	Size Ø4.0x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14018DA	Fixed Screw, Self-Starting	Size Ø4.0x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14019DA	Fixed Screw, Self-Starting	Size Ø4.0x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14020DA	Fixed Screw, Self-Starting	Size Ø4.0x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14021DA	Fixed Screw, Self-Starting	Size Ø4.0x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14022DA	Fixed Screw, Self-Starting	Size Ø4.0x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14023DA	Fixed Screw, Self-Starting	Size Ø4.0x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14024DA	Fixed Screw, Self-Starting	Size Ø4.0x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14025DA	Fixed Screw, Self-Starting	Size Ø4.0x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14026DA	Fixed Screw, Self-Starting	Size Ø4.0x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14310DA	Fixed Screw, Self-Starting	Size Ø4.35x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14311DA	Fixed Screw, Self-Starting	Size Ø4.35x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14312DA	Fixed Screw, Self-Starting	Size Ø4.35x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14313DA	Fixed Screw, Self-Starting	Size Ø4.35x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14314DA	Fixed Screw, Self-Starting	Size Ø4.35x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14315DA	Fixed Screw, Self-Starting	Size Ø4.35x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14316DA	Fixed Screw, Self-Starting	Size Ø4.35x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14317DA	Fixed Screw, Self-Starting	Size Ø4.35x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14318DA	Fixed Screw, Self-Starting	Size Ø4.35x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14319DA	Fixed Screw, Self-Starting	Size Ø4.35x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14320DA	Fixed Screw, Self-Starting	Size Ø4.35x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14321DA	Fixed Screw, Self-Starting	Size Ø4.35x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14322DA	Fixed Screw, Self-Starting	Size Ø4.35x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14323DA	Fixed Screw, Self-Starting	Size Ø4.35x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14324DA	Fixed Screw, Self-Starting	Size Ø4.35x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14325DA	Fixed Screw, Self-Starting	Size Ø4.35x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14326DA	Fixed Screw, Self-Starting	Size Ø4.35x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14510DA	Fixed Screw, Self-Starting	Size Ø4.5x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14511DA	Fixed Screw, Self-Starting	Size Ø4.5x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14512DA	Fixed Screw, Self-Starting	Size Ø4.5x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14513DA	Fixed Screw, Self-Starting	Size Ø4.5x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14514DA	Fixed Screw, Self-Starting	Size Ø4.5x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14515DA	Fixed Screw, Self-Starting	Size Ø4.5x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14516DA	Fixed Screw, Self-Starting	Size Ø4.5x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14517DA	Fixed Screw, Self-Starting	Size Ø4.5x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14518DA	Fixed Screw, Self-Starting	Size Ø4.5x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14519DA	Fixed Screw, Self-Starting	Size Ø4.5x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14520DA	Fixed Screw, Self-Starting	Size Ø4.5x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14521DA	Fixed Screw, Self-Starting	Size Ø4.5x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14522DA	Fixed Screw, Self-Starting	Size Ø4.5x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-14523DA	Fixed Screw, Self-Starting	Size Ø4.5x23 mm	OZARK Cervical Plate System	OZARK C

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
8801-04320CA	Self-Tapping, Variable Screw	Size Ø4.35x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04321CA	Self-Tapping, Variable Screw	Size Ø4.35x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04322CA	Self-Tapping, Variable Screw	Size Ø4.35x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04323CA	Self-Tapping, Variable Screw	Size Ø4.35x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04324CA	Self-Tapping, Variable Screw	Size Ø4.35x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04325CA	Self-Tapping, Variable Screw	Size Ø4.35x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04326CA	Self-Tapping, Variable Screw	Size Ø4.35x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04510CA	Self-Tapping, Variable Screw	Size Ø4.5x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04511CA	Self-Tapping, Variable Screw	Size Ø4.5x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04512CA	Self-Tapping, Variable Screw	Size Ø4.5x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04513CA	Self-Tapping, Variable Screw	Size Ø4.5x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04514CA	Self-Tapping, Variable Screw	Size Ø4.5x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04515CA	Self-Tapping, Variable Screw	Size Ø4.5x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04516CA	Self-Tapping, Variable Screw	Size Ø4.5x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04517CA	Self-Tapping, Variable Screw	Size Ø4.5x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04518CA	Self-Tapping, Variable Screw	Size Ø4.5x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04519CA	Self-Tapping, Variable Screw	Size Ø4.5x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04520CA	Self-Tapping, Variable Screw	Size Ø4.5x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04521CA	Self-Tapping, Variable Screw	Size Ø4.5x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04522CA	Self-Tapping, Variable Screw	Size Ø4.5x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04523CA	Self-Tapping, Variable Screw	Size Ø4.5x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04524CA	Self-Tapping, Variable Screw	Size Ø4.5x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04525CA	Self-Tapping, Variable Screw	Size Ø4.5x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04526CA	Self-Tapping, Variable Screw	Size Ø4.5x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04010DA	Self-Starting, Variable Screw	Size Ø4.0x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04011DA	Self-Starting, Variable Screw	Size Ø4.0x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04012DA	Self-Starting, Variable Screw	Size Ø4.0x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04013DA	Self-Starting, Variable Screw	Size Ø4.0x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04014DA	Self-Starting, Variable Screw	Size Ø4.0x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04015DA	Self-Starting, Variable Screw	Size Ø4.0x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04016DA	Self-Starting, Variable Screw	Size Ø4.0x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04017DA	Self-Starting, Variable Screw	Size Ø4.0x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04018DA	Self-Starting, Variable Screw	Size Ø4.0x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04019DA	Self-Starting, Variable Screw	Size Ø4.0x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04020DA	Self-Starting, Variable Screw	Size Ø4.0x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04021DA	Self-Starting, Variable Screw	Size Ø4.0x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04022DA	Self-Starting, Variable Screw	Size Ø4.0x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04023DA	Self-Starting, Variable Screw	Size Ø4.0x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04024DA	Self-Starting, Variable Screw	Size Ø4.0x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04025DA	Self-Starting, Variable Screw	Size Ø4.0x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04026DA	Self-Starting, Variable Screw	Size Ø4.0x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04310DA	Self-Starting, Variable Screw	Size Ø4.35x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04311DA	Self-Starting, Variable Screw	Size Ø4.35x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04312DA	Self-Starting, Variable Screw	Size Ø4.35x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04313DA	Self-Starting, Variable Screw	Size Ø4.35x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04314DA	Self-Starting, Variable Screw	Size Ø4.35x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04315DA	Self-Starting, Variable Screw	Size Ø4.35x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04316DA	Self-Starting, Variable Screw	Size Ø4.35x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04317DA	Self-Starting, Variable Screw	Size Ø4.35x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04318DA	Self-Starting, Variable Screw	Size Ø4.35x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04319DA	Self-Starting, Variable Screw	Size Ø4.35x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04320DA	Self-Starting, Variable Screw	Size Ø4.35x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04321DA	Self-Starting, Variable Screw	Size Ø4.35x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04322DA	Self-Starting, Variable Screw	Size Ø4.35x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04323DA	Self-Starting, Variable Screw	Size Ø4.35x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04324DA	Self-Starting, Variable Screw	Size Ø4.35x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04325DA	Self-Starting, Variable Screw	Size Ø4.35x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04326DA	Self-Starting, Variable Screw	Size Ø4.35x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04510DA	Self-Starting, Variable Screw	Size Ø4.5x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04511DA	Self-Starting, Variable Screw	Size Ø4.5x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04512DA	Self-Starting, Variable Screw	Size Ø4.5x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04513DA	Self-Starting, Variable Screw	Size Ø4.5x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04514DA	Self-Starting, Variable Screw	Size Ø4.5x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04515DA	Self-Starting, Variable Screw	Size Ø4.5x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04516DA	Self-Starting, Variable Screw	Size Ø4.5x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04517DA	Self-Starting, Variable Screw	Size Ø4.5x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04518DA	Self-Starting, Variable Screw	Size Ø4.5x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04519DA	Self-Starting, Variable Screw	Size Ø4.5x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04520DA	Self-Starting, Variable Screw	Size Ø4.5x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04521DA	Self-Starting, Variable Screw	Size Ø4.5x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04522DA	Self-Starting, Variable Screw	Size Ø4.5x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04523DA	Self-Starting, Variable Screw	Size Ø4.5x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04524DA	Self-Starting, Variable Screw	Size Ø4.5x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04525DA	Self-Starting, Variable Screw	Size Ø4.5x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-04526DA	Self-Starting, Variable Screw	Size Ø4.5x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-90035	Drill	Size Ø2.3x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90036	Drill	Size Ø2.3x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90037	Drill	Size Ø2.3x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90038	Drill	Size Ø2.3x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90039	Drill	Size Ø2.3x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90040	Drill	Size Ø2.3x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90041	Drill	Size Ø2.3x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90042	Drill	Size Ø2.3x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90043	Drill	Size Ø2.3x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90044	Tap	Size Ø2.3x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	13180	I	CE	8	N/A	16	MD 0106	Rule 6
8801-41F16G	Plate, 1 Level	Size 16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F17G	Plate, 1 Level	Size 17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F18G	Plate, 1 Level	Size 18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F19G	Plate, 1 Level	Size 19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F20G	Plate, 1 Level	Size 20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F21G	Plate, 1 Level	Size 21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F22G	Plate, 1 Level	Size 22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F23G	Plate, 1 Level	Size 23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F24G	Plate, 1 Level	Size 24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F25G	Plate, 1 Level	Size 25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F26G	Plate, 1 Level	Size 26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F27G	Plate, 1 Level	Size 27 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F28G	Plate, 1 Level	Size 28 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F29G	Plate, 1 Level	Size 29 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F30G	Plate, 1 Level	Size 30 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F31G	Plate, 1 Level	Size 31 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F32G	Plate, 1 Level	Size 32 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F33G	Plate, 1 Level	Size 33 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F34G	Plate, 1 Level	Size 34 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F35G	Plate, 1 Level	Size 35 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F36G	Plate, 1 Level	Size 36 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F37G	Plate, 1 Level	Size 37 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-41F38G	Plate, 1 Level	Size 38 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F29G	Plate, 2 Level	Size 29 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F30G	Plate, 2 Level	Size 30 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F31G	Plate, 2 Level	Size 31 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F32G	Plate, 2 Level	Size 32 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F33G	Plate, 2 Level	Size 33 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F34G	Plate, 2 Level	Size 34 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F35G	Plate, 2 Level	Size 35 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F36G	Plate, 2 Level	Size 36 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F37G	Plate, 2 Level	Size 37 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F38G	Plate, 2 Level	Size 38 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F39G	Plate, 2 Level	Size 39 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F40G	Plate, 2 Level	Size 40 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F41G	Plate, 2 Level	Size 41 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F42G	Plate, 2 Level	Size 42 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F43G	Plate, 2 Level	Size 43 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F44G	Plate, 2 Level	Size 44 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F45G	Plate, 2 Level	Size 45 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F46G	Plate, 2 Level	Size 46 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F47G	Plate, 2 Level	Size 47 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F48G	Plate, 2 Level	Size 48 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F49G	Plate, 2 Level	Size 49 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F50G	Plate, 2 Level	Size 50 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F51G	Plate, 2 Level	Size 51 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F52G	Plate, 2 Level	Size 52 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F53G	Plate, 2 Level	Size 53 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F54G	Plate, 2 Level	Size 54 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F55G	Plate, 2 Level	Size 55 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-42F56G	Plate, 2 Level	Size 56 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F33G	Plate, 3 Level	Size 33 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F34G	Plate, 3 Level	Size 34 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F35G	Plate, 3 Level	Size 35 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F36G	Plate, 3 Level	Size 36 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F37G	Plate, 3 Level	Size 37 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F38G	Plate, 3 Level	Size 38 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F39G	Plate, 3 Level	Size 39 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F40G	Plate, 3 Level	Size 40 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F41G	Plate, 3 Level	Size 41 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F42G	Plate, 3 Level	Size 42 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F43G	Plate, 3 Level	Size 43 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F44G	Plate, 3 Level	Size 44 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F45G	Plate, 3 Level	Size 45 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F46G	Plate, 3 Level	Size 46 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F47G	Plate, 3 Level	Size 47 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
8801-43F66G	Plate, 3 Level	Size 66 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F67G	Plate, 3 Level	Size 67 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F68G	Plate, 3 Level	Size 68 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F69G	Plate, 3 Level	Size 69 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F70G	Plate, 3 Level	Size 70 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F71G	Plate, 3 Level	Size 71 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F72G	Plate, 3 Level	Size 72 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F73G	Plate, 3 Level	Size 73 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F74G	Plate, 3 Level	Size 74 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F75G	Plate, 3 Level	Size 75 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F76G	Plate, 3 Level	Size 76 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F77G	Plate, 3 Level	Size 77 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-43F78G	Plate, 3 Level	Size 78 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F51G	Plate, 4 Level	Size 51 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F52G	Plate, 4 Level	Size 52 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F53G	Plate, 4 Level	Size 53 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F54G	Plate, 4 Level	Size 54 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F55G	Plate, 4 Level	Size 55 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F56G	Plate, 4 Level	Size 56 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F57G	Plate, 4 Level	Size 57 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F58G	Plate, 4 Level	Size 58 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F59G	Plate, 4 Level	Size 59 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F60G	Plate, 4 Level	Size 60 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F61G	Plate, 4 Level	Size 61 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F62G	Plate, 4 Level	Size 62 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F63G	Plate, 4 Level	Size 63 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F64G	Plate, 4 Level	Size 64 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F65G	Plate, 4 Level	Size 65 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F66G	Plate, 4 Level	Size 66 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F67G	Plate, 4 Level	Size 67 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F68G	Plate, 4 Level	Size 68 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F69G	Plate, 4 Level	Size 69 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F70G	Plate, 4 Level	Size 70 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F71G	Plate, 4 Level	Size 71 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F72G	Plate, 4 Level	Size 72 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F73G	Plate, 4 Level	Size 73 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F74G	Plate, 4 Level	Size 74 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F75G	Plate, 4 Level	Size 75 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F76G	Plate, 4 Level	Size 76 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F77G	Plate, 4 Level	Size 77 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F78G	Plate, 4 Level	Size 78 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F79G	Plate, 4 Level	Size 79 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F80G	Plate, 4 Level	Size 80 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F81G	Plate, 4 Level	Size 81 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F82G	Plate, 4 Level	Size 82 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F83G	Plate, 4 Level	Size 83 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F84G	Plate, 4 Level	Size 84 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F85G	Plate, 4 Level	Size 85 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F86G	Plate, 4 Level	Size 86 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F87G	Plate, 4 Level	Size 87 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F88G	Plate, 4 Level	Size 88 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F89G	Plate, 4 Level	Size 89 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F90G	Plate, 4 Level	Size 90 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F91G	Plate, 4 Level	Size 91 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F92G	Plate, 4 Level	Size 92 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F93G	Plate, 4 Level	Size 93 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F94G	Plate, 4 Level	Size 94 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F95G	Plate, 4 Level	Size 95 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F96G	Plate, 4 Level	Size 96 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F97G	Plate, 4 Level	Size 97 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F98G	Plate, 4 Level	Size 98 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F99G	Plate, 4 Level	Size 99 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F100G	Plate, 4 Level	Size 100 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-44F101G	Plate, 4 Level	Size 101 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F90G	Plate, 5 Level	Size 90 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F91G	Plate, 5 Level	Size 91 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F92G	Plate, 5 Level	Size 92 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F93G	Plate, 5 Level	Size 93 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F94G	Plate, 5 Level	Size 94 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F95G	Plate, 5 Level	Size 95 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F96G	Plate, 5 Level	Size 96 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F97G	Plate, 5 Level	Size 97 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F98G	Plate, 5 Level	Size 98 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F99G	Plate, 5 Level	Size 99 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F100G	Plate, 5 Level	Size 100 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F101G	Plate, 5 Level	Size 101 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F102G	Plate, 5 Level	Size 102 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F103G	Plate, 5 Level	Size 103 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F104G	Plate, 5 Level	Size 104 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F105G	Plate, 5 Level	Size 105 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F106G	Plate, 5 Level	Size 106 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F107G	Plate, 5 Level	Size 107 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F108G	Plate, 5 Level	Size 108 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F109G	Plate, 5 Level	Size 109 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-45F110G	Plate, 5 Level	Size 110 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-90034	Screw Driver w/ Thread	Size 10	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	13180	I	CE	8	N/A	16	MD 0106	Rule 6
8801-90054	Awl	Size Ø2.3x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90055	Awl	Size Ø2.3x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90056	Awl	Size Ø2.3x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90057	Awl	Size Ø2.3x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90058	Awl	Size Ø2.3x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90059	Awl	Size Ø2.3x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90060	Awl	Size Ø2.3x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90061	Awl	Size Ø2.3x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90062	Awl	Size Ø2.3x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90065	Drill	Size Ø2.3x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90066	Drill	Size Ø2.3x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90067	Drill	Size Ø2.3x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90068	Drill	Size Ø2.3x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90069	Drill	Size Ø2.3x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90070	Drill	Size Ø2.3x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90071	Drill	Size Ø2.3x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90072	Drill	Size Ø2.3x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90073	Drill	Size Ø2.3x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
AA01-41F16V	Plate, 1 Level	Size 16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F17V	Plate, 1 Level	Size 17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F18V	Plate, 1 Level	Size 18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F19V	Plate, 1 Level	Size 19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F20V	Plate, 1 Level	Size 20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F21V	Plate, 1 Level	Size 21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F22V	Plate, 1 Level	Size 22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F23V	Plate, 1 Level	Size 23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F24V	Plate, 1 Level	Size 24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F25V	Plate, 1 Level	Size 25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F26V	Plate, 1 Level	Size 26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F27V	Plate, 1 Level	Size 27 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F28V	Plate, 1 Level	Size 28 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F29V	Plate, 1 Level	Size 29 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F30V	Plate, 1 Level	Size 30 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F31V	Plate, 1 Level	Size 31 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F32V	Plate, 1 Level	Size 32 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F33V	Plate, 1 Level	Size 33 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F34V	Plate, 1 Level	Size 34 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F35V	Plate, 1 Level	Size 35 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F36V	Plate, 1 Level	Size 36 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F37V	Plate, 1 Level	Size 37 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-41F38V	Plate, 1 Level	Size 38 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F29V	Plate, 2 Level	Size 29 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F30V	Plate, 2 Level	Size 30 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F31V	Plate, 2 Level	Size 31 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F32V	Plate, 2 Level	Size 32 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F33V	Plate, 2 Level	Size 33 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F34V	Plate, 2 Level	Size 34 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F35V	Plate, 2 Level	Size 35 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F36V	Plate, 2 Level	Size 36 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F37V	Plate, 2 Level	Size 37 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F38V	Plate, 2 Level	Size 38 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F39V	Plate, 2 Level	Size 39 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F40V	Plate, 2 Level	Size 40 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F41V	Plate, 2 Level	Size 41 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F42V	Plate, 2 Level	Size 42 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F43V	Plate, 2 Level	Size 43 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F44V	Plate, 2 Level	Size 44 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F45V	Plate, 2 Level	Size 45 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F46V	Plate, 2 Level	Size 46 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F47V	Plate, 2 Level	Size 47 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F48V	Plate, 2 Level	Size 48 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F49V	Plate, 2 Level	Size 49 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F50V	Plate, 2 Level	Size 50 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F51V	Plate, 2 Level	Size 51 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F52V	Plate, 2 Level	Size 52 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F53V	Plate, 2 Level	Size 53 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F54V	Plate, 2 Level	Size 54 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F55V	Plate, 2 Level	Size 55 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-42F56V	Plate, 2 Level	Size 56 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F33V	Plate, 3 Level	Size 33 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F34V	Plate, 3 Level	Size 34 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F35V	Plate, 3 Level	Size 35 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F36V	Plate, 3 Level	Size 36 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
AA01-43F47V	Plate, 3 Level	Size 47 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F48V	Plate, 3 Level	Size 48 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F49V	Plate, 3 Level	Size 49 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F50V	Plate, 3 Level	Size 50 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F51V	Plate, 3 Level	Size 51 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F52V	Plate, 3 Level	Size 52 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F53V	Plate, 3 Level	Size 53 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F54V	Plate, 3 Level	Size 54 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F55V	Plate, 3 Level	Size 55 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F56V	Plate, 3 Level	Size 56 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F57V	Plate, 3 Level	Size 57 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F58V	Plate, 3 Level	Size 58 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F59V	Plate, 3 Level	Size 59 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F60V	Plate, 3 Level	Size 60 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F61V	Plate, 3 Level	Size 61 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F62V	Plate, 3 Level	Size 62 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F63V	Plate, 3 Level	Size 63 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F64V	Plate, 3 Level	Size 64 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F65V	Plate, 3 Level	Size 65 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F66V	Plate, 3 Level	Size 66 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F67V	Plate, 3 Level	Size 67 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F68V	Plate, 3 Level	Size 68 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F69V	Plate, 3 Level	Size 69 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F70V	Plate, 3 Level	Size 70 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F71V	Plate, 3 Level	Size 71 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F72V	Plate, 3 Level	Size 72 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F73V	Plate, 3 Level	Size 73 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F74V	Plate, 3 Level	Size 74 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F75V	Plate, 3 Level	Size 75 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F76V	Plate, 3 Level	Size 76 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F77V	Plate, 3 Level	Size 77 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-43F78V	Plate, 3 Level	Size 78 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F51V	Plate, 4 Level	Size 51 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F52V	Plate, 4 Level	Size 52 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F53V	Plate, 4 Level	Size 53 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F54V	Plate, 4 Level	Size 54 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F55V	Plate, 4 Level	Size 55 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F56V	Plate, 4 Level	Size 56 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F57V	Plate, 4 Level	Size 57 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F58V	Plate, 4 Level	Size 58 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F59V	Plate, 4 Level	Size 59 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F60V	Plate, 4 Level	Size 60 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F61V	Plate, 4 Level	Size 61 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F62V	Plate, 4 Level	Size 62 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F63V	Plate, 4 Level	Size 63 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F64V	Plate, 4 Level	Size 64 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F65V	Plate, 4 Level	Size 65 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F66V	Plate, 4 Level	Size 66 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F67V	Plate, 4 Level	Size 67 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F68V	Plate, 4 Level	Size 68 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F69V	Plate, 4 Level	Size 69 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F70V	Plate, 4 Level	Size 70 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F71V	Plate, 4 Level	Size 71 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F72V	Plate, 4 Level	Size 72 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F73V	Plate, 4 Level	Size 73 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F74V	Plate, 4 Level	Size 74 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F75V	Plate, 4 Level	Size 75 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F76V	Plate, 4 Level	Size 76 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F77V	Plate, 4 Level	Size 77 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F78V	Plate, 4 Level	Size 78 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F79V	Plate, 4 Level	Size 79 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F80V	Plate, 4 Level	Size 80 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F81V	Plate, 4 Level	Size 81 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F82V	Plate, 4 Level	Size 82 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F83V	Plate, 4 Level	Size 83 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F84V	Plate, 4 Level	Size 84 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F85V	Plate, 4 Level	Size 85 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F86V	Plate, 4 Level	Size 86 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F87V	Plate, 4 Level	Size 87 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F88V	Plate, 4 Level	Size 88 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F89V	Plate, 4 Level	Size 89 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F90V	Plate, 4 Level	Size 90 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F91V	Plate, 4 Level	Size 91 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F92V	Plate, 4 Level	Size 92 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F93V	Plate, 4 Level	Size 93 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F94V	Plate, 4 Level	Size 94 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F95V	Plate, 4 Level	Size 95 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F96V	Plate, 4 Level	Size 96 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F97V	Plate, 4 Level	Size 97 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F98V	Plate, 4 Level	Size 98 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F99V	Plate, 4 Level	Size 99 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F100V	Plate, 4 Level	Size 100 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-44F101V	Plate, 4 Level	Size 101 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F90V	Plate, 5 Level	Size 90 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F91V	Plate, 5 Level	Size 91 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F92V	Plate, 5 Level	Size 92 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F93V	Plate, 5 Level	Size 93 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F94V	Plate, 5 Level	Size 94 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F95V	Plate, 5 Level	Size 95 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F96V	Plate, 5 Level	Size 96 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F97V	Plate, 5 Level	Size 97 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F98V	Plate, 5 Level	Size 98 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F99V	Plate, 5 Level	Size 99 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F100V	Plate, 5 Level	Size 100 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F101V	Plate, 5 Level	Size 101 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F102V	Plate, 5 Level	Size 102 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F103V	Plate, 5 Level	Size 103 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F104V	Plate, 5 Level	Size 104 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F105V	Plate, 5 Level	Size 105 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F106V	Plate, 5 Level	Size 106 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F107V	Plate, 5 Level	Size 107 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F108V	Plate, 5 Level	Size 108 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F109V	Plate, 5 Level	Size 109 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
AA01-45F110V	Plate, 5 Level	Size 110 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61325	IIb	CE0086	1	N/A	16	MD 0202	Rule 8
8801-90074	Tapered Driver	Size 10	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	13180	I	CE	8	N/A	16	MD 0106	Rule 6
8801-90063	Fixed Drill Guide, Long	Size Long	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	36235	I	CE	8	N/A	16	MD 0106	Rule 6
8801-90064	Variable Drill Guide, Long	Size Long	OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	36235	I	CE	8	N/A	16	MD 0106	Rule 6
8801-90075	Temporary Fixation Pin Fine		OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90078	Temporary Fixation Pin Coarse		OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	61300	IIa	CE0086	4	N/A	16	MD 0106	Rule 6
8801-90076	FAST Drill Guide		OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	36235	I	CE	8	N/A	16	MD 0106	Rule 6
8801-90077	Plate Bender		OZARK Cervical Plate System	OZARK Cervical Plate System	Instrument	13180	I	CE	8	N/A	16	MD 0106	Rule 6
8801-41F16G-G1	Plate, 1 Level	Size 16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F17G-G1	Plate, 1 Level	Size 17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F18G-G1	Plate, 1 Level	Size 18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F19G-G1	Plate, 1 Level	Size 19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F20G-G1	Plate, 1 Level	Size 20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F21G-G1	Plate, 1 Level	Size 21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F22G-G1	Plate, 1 Level	Size 22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F23G-G1	Plate, 1 Level	Size 23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F24G-G1	Plate, 1 Level	Size 24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F25G-G1	Plate, 1 Level	Size 25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F26G-G1	Plate, 1 Level	Size 26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F27G-G1	Plate, 1 Level	Size 27 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F28G-G1	Plate, 1 Level	Size 28 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F29G-G1	Plate, 1 Level	Size 29 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F30G-G1	Plate, 1 Level	Size 30 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F31G-G1	Plate, 1 Level	Size 31 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F32G-G1	Plate, 1 Level	Size 32 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F33G-G1	Plate, 1 Level	Size 33 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F34G-G1	Plate, 1 Level	Size 34 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F35G-G1	Plate, 1 Level	Size 35 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F36G-G1	Plate, 1 Level	Size 36 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F37G-G1	Plate, 1 Level	Size 37 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-41F38G-G1	Plate, 1 Level	Size 38 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F29G-G1	Plate, 2 Level	Size 29 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F30G-G1	Plate, 2 Level	Size 30 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F31G-G1	Plate, 2 Level	Size 31 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F32G-G1	Plate, 2 Level	Size 32 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F33G-G1	Plate, 2 Level	Size 33 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F34G-G1	Plate, 2 Level	Size 34 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F35G-G1	Plate, 2 Level	Size 35 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F36G-G1	Plate, 2 Level	Size 36 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F37G-G1	Plate, 2 Level	Size 37 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F38G-G1	Plate, 2 Level	Size 38 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F39G-G1	Plate, 2 Level	Size 39 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F40G-G1	Plate, 2 Level	Size 40 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F41G-G1	Plate, 2 Level	Size 41 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F42G-G1	Plate, 2 Level	Size 42 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F43G-G1	Plate, 2 Level	Size 43 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F44G-G1	Plate, 2 Level	Size 44 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F45G-G1	Plate, 2 Level	Size 45 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F46G-G1	Plate, 2 Level	Size 46 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F47G-G1	Plate, 2 Level	Size 47 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F48G-G1	Plate, 2 Level	Size 48 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F49G-G1	Plate, 2 Level	Size 49 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F50G-G1	Plate, 2 Level	Size 50 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F51G-G1	Plate, 2 Level	Size 51 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-42F52G-G1	Plate, 2 Level	Size 52 mm	O

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
8801-43F40G-G1	Plate, 3 Level	Size 40 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F41G-G1	Plate, 3 Level	Size 41 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F42G-G1	Plate, 3 Level	Size 42 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F43G-G1	Plate, 3 Level	Size 43 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F44G-G1	Plate, 3 Level	Size 44 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F45G-G1	Plate, 3 Level	Size 45 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F46G-G1	Plate, 3 Level	Size 46 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F47G-G1	Plate, 3 Level	Size 47 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F48G-G1	Plate, 3 Level	Size 48 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F49G-G1	Plate, 3 Level	Size 49 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F50G-G1	Plate, 3 Level	Size 50 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F51G-G1	Plate, 3 Level	Size 51 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F52G-G1	Plate, 3 Level	Size 52 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F53G-G1	Plate, 3 Level	Size 53 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F54G-G1	Plate, 3 Level	Size 54 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F55G-G1	Plate, 3 Level	Size 55 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F56G-G1	Plate, 3 Level	Size 56 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F57G-G1	Plate, 3 Level	Size 57 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F58G-G1	Plate, 3 Level	Size 58 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F59G-G1	Plate, 3 Level	Size 59 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F60G-G1	Plate, 3 Level	Size 60 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F61G-G1	Plate, 3 Level	Size 61 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F62G-G1	Plate, 3 Level	Size 62 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F63G-G1	Plate, 3 Level	Size 63 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F64G-G1	Plate, 3 Level	Size 64 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F65G-G1	Plate, 3 Level	Size 65 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F66G-G1	Plate, 3 Level	Size 66 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F67G-G1	Plate, 3 Level	Size 67 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F68G-G1	Plate, 3 Level	Size 68 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F69G-G1	Plate, 3 Level	Size 69 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F70G-G1	Plate, 3 Level	Size 70 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F71G-G1	Plate, 3 Level	Size 71 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F72G-G1	Plate, 3 Level	Size 72 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F73G-G1	Plate, 3 Level	Size 73 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F74G-G1	Plate, 3 Level	Size 74 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F75G-G1	Plate, 3 Level	Size 75 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F76G-G1	Plate, 3 Level	Size 76 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F77G-G1	Plate, 3 Level	Size 77 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-43F78G-G1	Plate, 3 Level	Size 78 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F51G-G1	Plate, 4 Level	Size 51 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F52G-G1	Plate, 4 Level	Size 52 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F53G-G1	Plate, 4 Level	Size 53 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F54G-G1	Plate, 4 Level	Size 54 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F55G-G1	Plate, 4 Level	Size 55 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F56G-G1	Plate, 4 Level	Size 56 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F57G-G1	Plate, 4 Level	Size 57 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F58G-G1	Plate, 4 Level	Size 58 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F59G-G1	Plate, 4 Level	Size 59 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F60G-G1	Plate, 4 Level	Size 60 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F61G-G1	Plate, 4 Level	Size 61 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F62G-G1	Plate, 4 Level	Size 62 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F63G-G1	Plate, 4 Level	Size 63 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F64G-G1	Plate, 4 Level	Size 64 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F65G-G1	Plate, 4 Level	Size 65 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F66G-G1	Plate, 4 Level	Size 66 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F67G-G1	Plate, 4 Level	Size 67 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F68G-G1	Plate, 4 Level	Size 68 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F69G-G1	Plate, 4 Level	Size 69 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F70G-G1	Plate, 4 Level	Size 70 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F71G-G1	Plate, 4 Level	Size 71 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F72G-G1	Plate, 4 Level	Size 72 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F73G-G1	Plate, 4 Level	Size 73 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F74G-G1	Plate, 4 Level	Size 74 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F75G-G1	Plate, 4 Level	Size 75 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F76G-G1	Plate, 4 Level	Size 76 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F77G-G1	Plate, 4 Level	Size 77 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F78G-G1	Plate, 4 Level	Size 78 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F79G-G1	Plate, 4 Level	Size 79 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F80G-G1	Plate, 4 Level	Size 80 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F81G-G1	Plate, 4 Level	Size 81 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F82G-G1	Plate, 4 Level	Size 82 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F83G-G1	Plate, 4 Level	Size 83 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F84G-G1	Plate, 4 Level	Size 84 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F85G-G1	Plate, 4 Level	Size 85 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F86G-G1	Plate, 4 Level	Size 86 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F87G-G1	Plate, 4 Level	Size 87 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F88G-G1	Plate, 4 Level	Size 88 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F89G-G1	Plate, 4 Level	Size 89 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F90G-G1	Plate, 4 Level	Size 90 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F91G-G1	Plate, 4 Level	Size 91 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F92G-G1	Plate, 4 Level	Size 92 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F93G-G1	Plate, 4 Level	Size 93 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F94G-G1	Plate, 4 Level	Size 94 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F95G-G1	Plate, 4 Level	Size 95 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F96G-G1	Plate, 4 Level	Size 96 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F97G-G1	Plate, 4 Level	Size 97 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F98G-G1	Plate, 4 Level	Size 98 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F99G-G1	Plate, 4 Level	Size 99 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F100G-G1	Plate, 4 Level	Size 100 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-44F101G-G1	Plate, 4 Level	Size 101 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F90G-G1	Plate, 5 Level	Size 90 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F91G-G1	Plate, 5 Level	Size 91 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F92G-G1	Plate, 5 Level	Size 92 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F93G-G1	Plate, 5 Level	Size 93 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F94G-G1	Plate, 5 Level	Size 94 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F95G-G1	Plate, 5 Level	Size 95 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F96G-G1	Plate, 5 Level	Size 96 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F97G-G1	Plate, 5 Level	Size 97 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F98G-G1	Plate, 5 Level	Size 98 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F99G-G1	Plate, 5 Level	Size 99 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F100G-G1	Plate, 5 Level	Size 100 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F101G-G1	Plate, 5 Level	Size 101 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F102G-G1	Plate, 5 Level	Size 102 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F103G-G1	Plate, 5 Level	Size 103 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F104G-G1	Plate, 5 Level	Size 104 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F105G-G1	Plate, 5 Level	Size 105 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F106G-G1	Plate, 5 Level	Size 106 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F107G-G1	Plate, 5 Level	Size 107 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F108G-G1	Plate, 5 Level	Size 108 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F109G-G1	Plate, 5 Level	Size 109 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-45F110G-G1	Plate, 5 Level	Size 110 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14010CA-G1	Fixed Screw, Self-Tapping	Size Ø4.0x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14011CA-G1	Fixed Screw, Self-Tapping	Size Ø4.0x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14012CA-G1	Fixed Screw, Self-Tapping	Size Ø4.0x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14013CA-G1	Fixed Screw, Self-Tapping	Size Ø4.0x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14014CA-G1	Fixed Screw, Self-Tapping	Size Ø4.0x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14015CA-G1	Fixed Screw, Self-Tapping	Size Ø4.0x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14016CA-G1	Fixed Screw, Self-Tapping	Size Ø4.0x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14017CA-G1	Fixed Screw, Self-Tapping	Size Ø4.0x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14018CA-G1	Fixed Screw, Self-Tapping	Size Ø4.0x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14019CA-G1	Fixed Screw, Self-Tapping	Size Ø4.0x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14020CA-G1	Fixed Screw, Self-Tapping	Size Ø4.0x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14021CA-G1	Fixed Screw, Self-Tapping	Size Ø4.0x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14022CA-G1	Fixed Screw, Self-Tapping	Size Ø4.0x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14023CA-G1	Fixed Screw, Self-Tapping	Size Ø4.0x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14024CA-G1	Fixed Screw, Self-Tapping	Size Ø4.0x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14025CA-G1	Fixed Screw, Self-Tapping	Size Ø4.0x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14026CA-G1	Fixed Screw, Self-Tapping	Size Ø4.0x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14310CA-G1	Fixed Screw, Self-Tapping	Size Ø4.35x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14311CA-G1	Fixed Screw, Self-Tapping	Size Ø4.35x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14312CA-G1	Fixed Screw, Self-Tapping	Size Ø4.35x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14313CA-G1	Fixed Screw, Self-Tapping	Size Ø4.35x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14314CA-G1	Fixed Screw, Self-Tapping	Size Ø4.35x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14315CA-G1	Fixed Screw, Self-Tapping	Size Ø4.35x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14316CA-G1	Fixed Screw, Self-Tapping	Size Ø4.35x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14317CA-G1	Fixed Screw, Self-Tapping	Size Ø4.35x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14318CA-G1	Fixed Screw, Self-Tapping	Size Ø4.35x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14319CA-G1	Fixed Screw, Self-Tapping	Size Ø4.35x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14320CA-G1	Fixed Screw, Self-Tapping	Size Ø4.35x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14321CA-G1	Fixed Screw, Self-Tapping	Size Ø4.35x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14322CA-G1	Fixed Screw, Self-Tapping	Size Ø4.35x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14323CA-G1	Fixed Screw, Self-Tapping	Size Ø4.35x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14324CA-G1	Fixed Screw, Self-Tapping	Size Ø4.35x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14325CA-G1	Fixed Screw, Self-Tapping	Size Ø4.35x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14326CA-G1	Fixed Screw, Self-Tapping	Size Ø4.35x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14510CA-G1	Fixed Screw, Self-Tapping	Size Ø4.5x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14511CA-G1	Fixed Screw, Self-Tapping	Size Ø4.5x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14512CA-G1	Fixed Screw, Self-Tapping	Size Ø4.5x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14513CA-G1	Fixed Screw, Self-Tapping	Size

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
8801-14017DA-G1	Fixed Screw, Self-Starting	Size Ø4.0x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14018DA-G1	Fixed Screw, Self-Starting	Size Ø4.0x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14019DA-G1	Fixed Screw, Self-Starting	Size Ø4.0x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14020DA-G1	Fixed Screw, Self-Starting	Size Ø4.0x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14021DA-G1	Fixed Screw, Self-Starting	Size Ø4.0x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14022DA-G1	Fixed Screw, Self-Starting	Size Ø4.0x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14023DA-G1	Fixed Screw, Self-Starting	Size Ø4.0x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14024DA-G1	Fixed Screw, Self-Starting	Size Ø4.0x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14025DA-G1	Fixed Screw, Self-Starting	Size Ø4.0x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14026DA-G1	Fixed Screw, Self-Starting	Size Ø4.0x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14310DA-G1	Fixed Screw, Self-Starting	Size Ø4.35x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14311DA-G1	Fixed Screw, Self-Starting	Size Ø4.35x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14312DA-G1	Fixed Screw, Self-Starting	Size Ø4.35x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14313DA-G1	Fixed Screw, Self-Starting	Size Ø4.35x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14314DA-G1	Fixed Screw, Self-Starting	Size Ø4.35x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14315DA-G1	Fixed Screw, Self-Starting	Size Ø4.35x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14316DA-G1	Fixed Screw, Self-Starting	Size Ø4.35x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14317DA-G1	Fixed Screw, Self-Starting	Size Ø4.35x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14318DA-G1	Fixed Screw, Self-Starting	Size Ø4.35x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14319DA-G1	Fixed Screw, Self-Starting	Size Ø4.35x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14320DA-G1	Fixed Screw, Self-Starting	Size Ø4.35x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14321DA-G1	Fixed Screw, Self-Starting	Size Ø4.35x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14322DA-G1	Fixed Screw, Self-Starting	Size Ø4.35x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14323DA-G1	Fixed Screw, Self-Starting	Size Ø4.35x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14324DA-G1	Fixed Screw, Self-Starting	Size Ø4.35x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14325DA-G1	Fixed Screw, Self-Starting	Size Ø4.35x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14326DA-G1	Fixed Screw, Self-Starting	Size Ø4.35x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14510DA-G1	Fixed Screw, Self-Starting	Size Ø4.5x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14511DA-G1	Fixed Screw, Self-Starting	Size Ø4.5x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14512DA-G1	Fixed Screw, Self-Starting	Size Ø4.5x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14513DA-G1	Fixed Screw, Self-Starting	Size Ø4.5x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14514DA-G1	Fixed Screw, Self-Starting	Size Ø4.5x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14515DA-G1	Fixed Screw, Self-Starting	Size Ø4.5x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14516DA-G1	Fixed Screw, Self-Starting	Size Ø4.5x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14517DA-G1	Fixed Screw, Self-Starting	Size Ø4.5x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14518DA-G1	Fixed Screw, Self-Starting	Size Ø4.5x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14519DA-G1	Fixed Screw, Self-Starting	Size Ø4.5x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14520DA-G1	Fixed Screw, Self-Starting	Size Ø4.5x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14521DA-G1	Fixed Screw, Self-Starting	Size Ø4.5x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14522DA-G1	Fixed Screw, Self-Starting	Size Ø4.5x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14523DA-G1	Fixed Screw, Self-Starting	Size Ø4.5x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14524DA-G1	Fixed Screw, Self-Starting	Size Ø4.5x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14525DA-G1	Fixed Screw, Self-Starting	Size Ø4.5x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-14526DA-G1	Fixed Screw, Self-Starting	Size Ø4.5x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04010CA-G1	Self-Tapping, Variable Screw	Size Ø4.0x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04011CA-G1	Self-Tapping, Variable Screw	Size Ø4.0x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04012CA-G1	Self-Tapping, Variable Screw	Size Ø4.0x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04013CA-G1	Self-Tapping, Variable Screw	Size Ø4.0x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04014CA-G1	Self-Tapping, Variable Screw	Size Ø4.0x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04015CA-G1	Self-Tapping, Variable Screw	Size Ø4.0x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04016CA-G1	Self-Tapping, Variable Screw	Size Ø4.0x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04017CA-G1	Self-Tapping, Variable Screw	Size Ø4.0x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04018CA-G1	Self-Tapping, Variable Screw	Size Ø4.0x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04019CA-G1	Self-Tapping, Variable Screw	Size Ø4.0x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04020CA-G1	Self-Tapping, Variable Screw	Size Ø4.0x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04021CA-G1	Self-Tapping, Variable Screw	Size Ø4.0x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04022CA-G1	Self-Tapping, Variable Screw	Size Ø4.0x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04023CA-G1	Self-Tapping, Variable Screw	Size Ø4.0x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04024CA-G1	Self-Tapping, Variable Screw	Size Ø4.0x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04025CA-G1	Self-Tapping, Variable Screw	Size Ø4.0x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04026CA-G1	Self-Tapping, Variable Screw	Size Ø4.0x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04310CA-G1	Self-Tapping, Variable Screw	Size Ø4.35x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04311CA-G1	Self-Tapping, Variable Screw	Size Ø4.35x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04312CA-G1	Self-Tapping, Variable Screw	Size Ø4.35x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04313CA-G1	Self-Tapping, Variable Screw	Size Ø4.35x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04314CA-G1	Self-Tapping, Variable Screw	Size Ø4.35x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04315CA-G1	Self-Tapping, Variable Screw	Size Ø4.35x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04316CA-G1	Self-Tapping, Variable Screw	Size Ø4.35x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04317CA-G1	Self-Tapping, Variable Screw	Size Ø4.35x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04318CA-G1	Self-Tapping, Variable Screw	Size Ø4.35x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04319CA-G1	Self-Tapping, Variable Screw	Size Ø4.35x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04320CA-G1	Self-Tapping, Variable Screw	Size Ø4.35x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04321CA-G1	Self-Tapping, Variable Screw	Size Ø4.35x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04322CA-G1	Self-Tapping, Variable Screw	Size Ø4.35x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04323CA-G1	Self-Tapping, Variable Screw	Size Ø4.35x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04324CA-G1	Self-Tapping, Variable Screw	Size Ø4.35x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04325CA-G1	Self-Tapping, Variable Screw	Size Ø4.35x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04326CA-G1	Self-Tapping, Variable Screw	Size Ø4.35x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04510CA-G1	Self-Tapping, Variable Screw	Size Ø4.5x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04511CA-G1	Self-Tapping, Variable Screw	Size Ø4.5x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04512CA-G1	Self-Tapping, Variable Screw	Size Ø4.5x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04513CA-G1	Self-Tapping, Variable Screw	Size Ø4.5x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04514CA-G1	Self-Tapping, Variable Screw	Size Ø4.5x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04515CA-G1	Self-Tapping, Variable Screw	Size Ø4.5x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04516CA-G1	Self-Tapping, Variable Screw	Size Ø4.5x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04517CA-G1	Self-Tapping, Variable Screw	Size Ø4.5x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04518CA-G1	Self-Tapping, Variable Screw	Size Ø4.5x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04519CA-G1	Self-Tapping, Variable Screw	Size Ø4.5x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04520CA-G1	Self-Tapping, Variable Screw	Size Ø4.5x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04521CA-G1	Self-Tapping, Variable Screw	Size Ø4.5x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04522CA-G1	Self-Tapping, Variable Screw	Size Ø4.5x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04523CA-G1	Self-Tapping, Variable Screw	Size Ø4.5x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04524CA-G1	Self-Tapping, Variable Screw	Size Ø4.5x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04525CA-G1	Self-Tapping, Variable Screw	Size Ø4.5x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04526CA-G1	Self-Tapping, Variable Screw	Size Ø4.5x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04010DA-G1	Self-Starting, Variable Screw	Size Ø4.0x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04011DA-G1	Self-Starting, Variable Screw	Size Ø4.0x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04012DA-G1	Self-Starting, Variable Screw	Size Ø4.0x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04013DA-G1	Self-Starting, Variable Screw	Size Ø4.0x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04014DA-G1	Self-Starting, Variable Screw	Size Ø4.0x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04015DA-G1	Self-Starting, Variable Screw	Size Ø4.0x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04016DA-G1	Self-Starting, Variable Screw	Size Ø4.0x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04017DA-G1	Self-Starting, Variable Screw	Size Ø4.0x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04018DA-G1	Self-Starting, Variable Screw	Size Ø4.0x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04019DA-G1	Self-Starting, Variable Screw	Size Ø4.0x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04020DA-G1	Self-Starting, Variable Screw	Size Ø4.0x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04021DA-G1	Self-Starting, Variable Screw	Size Ø4.0x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04022DA-G1	Self-Starting, Variable Screw	Size Ø4.0x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04023DA-G1	Self-Starting, Variable Screw	Size Ø4.0x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04024DA-G1	Self-Starting, Variable Screw	Size Ø4.0x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04025DA-G1	Self-Starting, Variable Screw	Size Ø4.0x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04026DA-G1	Self-Starting, Variable Screw	Size Ø4.0x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04310DA-G1	Self-Starting, Variable Screw	Size Ø4.35x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04311DA-G1	Self-Starting, Variable Screw	Size Ø4.35x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04312DA-G1	Self-Starting, Variable Screw	Size Ø4.35x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04313DA-G1	Self-Starting, Variable Screw	Size Ø4.35x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04314DA-G1	Self-Starting, Variable Screw	Size Ø4.35x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04315DA-G1	Self-Starting, Variable Screw	Size Ø4.35x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04316DA-G1	Self-Starting, Variable Screw	Size Ø4.35x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04317DA-G1	Self-Starting, Variable Screw	Size Ø4.35x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04318DA-G1	Self-Starting, Variable Screw	Size Ø4.35x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04319DA-G1	Self-Starting, Variable Screw	Size Ø4.35x19 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04320DA-G1	Self-Starting, Variable Screw	Size Ø4.35x20 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04321DA-G1	Self-Starting, Variable Screw	Size Ø4.35x21 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04322DA-G1	Self-Starting, Variable Screw	Size Ø4.35x22 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04323DA-G1	Self-Starting, Variable Screw	Size Ø4.35x23 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04324DA-G1	Self-Starting, Variable Screw	Size Ø4.35x24 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04325DA-G1	Self-Starting, Variable Screw	Size Ø4.35x25 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04326DA-G1	Self-Starting, Variable Screw	Size Ø4.35x26 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04510DA-G1	Self-Starting, Variable Screw	Size Ø4.5x10 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04511DA-G1	Self-Starting, Variable Screw	Size Ø4.5x11 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04512DA-G1	Self-Starting, Variable Screw	Size Ø4.5x12 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04513DA-G1	Self-Starting, Variable Screw	Size Ø4.5x13 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04514DA-G1	Self-Starting, Variable Screw	Size Ø4.5x14 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04515DA-G1	Self-Starting, Variable Screw	Size Ø4.5x15 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04516DA-G1	Self-Starting, Variable Screw	Size Ø4.5x16 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04517DA-G1	Self-Starting, Variable Screw	Size Ø4.5x17 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04518DA-G1	Self-Starting, Variable Screw	Size Ø4.5x18 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
8801-04519DA-G1	Self-Starting, Variable Screw	Size Ø4.5x19 mm

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
AA01-41F38V-G1	Plate, 1 Level	Size 38 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F29V-G1	Plate, 2 Level	Size 29 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F30V-G1	Plate, 2 Level	Size 30 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F31V-G1	Plate, 2 Level	Size 31 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F32V-G1	Plate, 2 Level	Size 32 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F33V-G1	Plate, 2 Level	Size 33 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F34V-G1	Plate, 2 Level	Size 34 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F35V-G1	Plate, 2 Level	Size 35 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F36V-G1	Plate, 2 Level	Size 36 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F37V-G1	Plate, 2 Level	Size 37 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F38V-G1	Plate, 2 Level	Size 38 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F39V-G1	Plate, 2 Level	Size 39 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F40V-G1	Plate, 2 Level	Size 40 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F41V-G1	Plate, 2 Level	Size 41 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F42V-G1	Plate, 2 Level	Size 42 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F43V-G1	Plate, 2 Level	Size 43 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F44V-G1	Plate, 2 Level	Size 44 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F45V-G1	Plate, 2 Level	Size 45 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F46V-G1	Plate, 2 Level	Size 46 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F47V-G1	Plate, 2 Level	Size 47 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F48V-G1	Plate, 2 Level	Size 48 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F49V-G1	Plate, 2 Level	Size 49 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F50V-G1	Plate, 2 Level	Size 50 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F51V-G1	Plate, 2 Level	Size 51 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F52V-G1	Plate, 2 Level	Size 52 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F53V-G1	Plate, 2 Level	Size 53 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F54V-G1	Plate, 2 Level	Size 54 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F55V-G1	Plate, 2 Level	Size 55 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-42F56V-G1	Plate, 2 Level	Size 56 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F33V-G1	Plate, 3 Level	Size 33 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F34V-G1	Plate, 3 Level	Size 34 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F35V-G1	Plate, 3 Level	Size 35 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F36V-G1	Plate, 3 Level	Size 36 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F37V-G1	Plate, 3 Level	Size 37 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F38V-G1	Plate, 3 Level	Size 38 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F39V-G1	Plate, 3 Level	Size 39 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F40V-G1	Plate, 3 Level	Size 40 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F41V-G1	Plate, 3 Level	Size 41 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F42V-G1	Plate, 3 Level	Size 42 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F43V-G1	Plate, 3 Level	Size 43 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F44V-G1	Plate, 3 Level	Size 44 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F45V-G1	Plate, 3 Level	Size 45 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F46V-G1	Plate, 3 Level	Size 46 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F47V-G1	Plate, 3 Level	Size 47 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F48V-G1	Plate, 3 Level	Size 48 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F49V-G1	Plate, 3 Level	Size 49 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F50V-G1	Plate, 3 Level	Size 50 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F51V-G1	Plate, 3 Level	Size 51 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F52V-G1	Plate, 3 Level	Size 52 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F53V-G1	Plate, 3 Level	Size 53 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F54V-G1	Plate, 3 Level	Size 54 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F55V-G1	Plate, 3 Level	Size 55 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F56V-G1	Plate, 3 Level	Size 56 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F57V-G1	Plate, 3 Level	Size 57 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F58V-G1	Plate, 3 Level	Size 58 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F59V-G1	Plate, 3 Level	Size 59 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F60V-G1	Plate, 3 Level	Size 60 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F61V-G1	Plate, 3 Level	Size 61 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F62V-G1	Plate, 3 Level	Size 62 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F63V-G1	Plate, 3 Level	Size 63 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F64V-G1	Plate, 3 Level	Size 64 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F65V-G1	Plate, 3 Level	Size 65 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F66V-G1	Plate, 3 Level	Size 66 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F67V-G1	Plate, 3 Level	Size 67 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F68V-G1	Plate, 3 Level	Size 68 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F69V-G1	Plate, 3 Level	Size 69 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F70V-G1	Plate, 3 Level	Size 70 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F71V-G1	Plate, 3 Level	Size 71 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F72V-G1	Plate, 3 Level	Size 72 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F73V-G1	Plate, 3 Level	Size 73 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F74V-G1	Plate, 3 Level	Size 74 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F75V-G1	Plate, 3 Level	Size 75 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F76V-G1	Plate, 3 Level	Size 76 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F77V-G1	Plate, 3 Level	Size 77 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-43F78V-G1	Plate, 3 Level	Size 78 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F51V-G1	Plate, 4 Level	Size 51 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F52V-G1	Plate, 4 Level	Size 52 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F53V-G1	Plate, 4 Level	Size 53 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F54V-G1	Plate, 4 Level	Size 54 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F55V-G1	Plate, 4 Level	Size 55 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F56V-G1	Plate, 4 Level	Size 56 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F57V-G1	Plate, 4 Level	Size 57 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F58V-G1	Plate, 4 Level	Size 58 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F59V-G1	Plate, 4 Level	Size 59 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F60V-G1	Plate, 4 Level	Size 60 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F61V-G1	Plate, 4 Level	Size 61 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F62V-G1	Plate, 4 Level	Size 62 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F63V-G1	Plate, 4 Level	Size 63 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F64V-G1	Plate, 4 Level	Size 64 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F65V-G1	Plate, 4 Level	Size 65 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F66V-G1	Plate, 4 Level	Size 66 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F67V-G1	Plate, 4 Level	Size 67 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F68V-G1	Plate, 4 Level	Size 68 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F69V-G1	Plate, 4 Level	Size 69 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F70V-G1	Plate, 4 Level	Size 70 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F71V-G1	Plate, 4 Level	Size 71 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F72V-G1	Plate, 4 Level	Size 72 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F73V-G1	Plate, 4 Level	Size 73 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F74V-G1	Plate, 4 Level	Size 74 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F75V-G1	Plate, 4 Level	Size 75 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F76V-G1	Plate, 4 Level	Size 76 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F77V-G1	Plate, 4 Level	Size 77 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F78V-G1	Plate, 4 Level	Size 78 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F79V-G1	Plate, 4 Level	Size 79 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F80V-G1	Plate, 4 Level	Size 80 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F81V-G1	Plate, 4 Level	Size 81 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F82V-G1	Plate, 4 Level	Size 82 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F83V-G1	Plate, 4 Level	Size 83 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F84V-G1	Plate, 4 Level	Size 84 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F85V-G1	Plate, 4 Level	Size 85 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F86V-G1	Plate, 4 Level	Size 86 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F87V-G1	Plate, 4 Level	Size 87 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F88V-G1	Plate, 4 Level	Size 88 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F89V-G1	Plate, 4 Level	Size 89 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F90V-G1	Plate, 4 Level	Size 90 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F91V-G1	Plate, 4 Level	Size 91 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F92V-G1	Plate, 4 Level	Size 92 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F93V-G1	Plate, 4 Level	Size 93 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F94V-G1	Plate, 4 Level	Size 94 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F95V-G1	Plate, 4 Level	Size 95 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F96V-G1	Plate, 4 Level	Size 96 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F97V-G1	Plate, 4 Level	Size 97 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F98V-G1	Plate, 4 Level	Size 98 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F99V-G1	Plate, 4 Level	Size 99 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F100V-G1	Plate, 4 Level	Size 100 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-44F101V-G1	Plate, 4 Level	Size 101 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F90V-G1	Plate, 5 Level	Size 90 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F91V-G1	Plate, 5 Level	Size 91 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F92V-G1	Plate, 5 Level	Size 92 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F93V-G1	Plate, 5 Level	Size 93 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F94V-G1	Plate, 5 Level	Size 94 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F95V-G1	Plate, 5 Level	Size 95 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F96V-G1	Plate, 5 Level	Size 96 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F97V-G1	Plate, 5 Level	Size 97 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F98V-G1	Plate, 5 Level	Size 98 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F99V-G1	Plate, 5 Level	Size 99 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F100V-G1	Plate, 5 Level	Size 100 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F101V-G1	Plate, 5 Level	Size 101 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F102V-G1	Plate, 5 Level	Size 102 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F103V-G1	Plate, 5 Level	Size 103 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F104V-G1	Plate, 5 Level	Size 104 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F105V-G1	Plate, 5 Level	Size 105 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F106V-G1	Plate, 5 Level	Size 106 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F107V-G1	Plate, 5 Level	Size 107 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F108V-G1	Plate, 5 Level	Size 108 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F109V-G1	Plate, 5 Level	Size 109 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
AA01-45F110V-G1	Plate, 5 Level	Size 110 mm	OZARK Cervical Plate System	OZARK Cervical Plate System	Implant	61324	IIb	CE0086	2	N/A	16	MD 0202	Rule 8
702-90507	ALIF Implant Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3214	Screw Head Adjuster		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3135	Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3156	Provisional Screwdriver		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-3139-01	Straight Thoracic Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3139-02	Curved Thoracic Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3212-01	X-Ray Marker (Left)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
SP-3137-13	A/P Lateral Access Blade	Adjustable, 13 x 200 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3187	Angled Lateral Inserter	40°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3173	Screw Head Adjuster		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3193	Universal Tapered Driver	Size 20	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3174-01	Cobb	Size 1-4 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3174-02	Cobb	Size 2-6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6301-90111	Depth Gauge	Aluminum	CANYON™ Retractor Systems	Pedicle Screw System	Instrument	32845	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
6301-N90060-M	Tap	Size Ø3.5 mm MESA 2 Cortical	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
6301-N90061-M	Tap	Size Ø4.0 mm MESA 2 Cortical	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
6301-N90062-M	Tap	Size Ø4.5 mm MESA 2 Cortical	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
6301-N90063-M	Tap	Size Ø5.0 mm MESA 2 Cortical	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
6301-N90064-M	Tap	Size Ø5.5 mm MESA 2 Cortical	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-3134-01	Straight Blade	Size 23x30 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3134-02	Straight Blade	Size 23x40 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3134-03	Straight Blade	Size 23x50 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3134-04	Straight Blade	Size 23x60 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3134-05	Straight Blade	Size 23x70 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3134-06	Straight Blade	Size 23x80 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3134-07	Straight Blade	Size 23x90 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3134-08	Straight Blade	Size 23x100 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3134-09	Straight Blade	Size 23x110 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3134-10	Straight Blade	Size 23x120 mm	TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
1101-03516FN	MESA®Mini Long Shank Screw, Modified	Size Ø3.5x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03518FN	MESA®Mini Long Shank Screw, Modified	Size Ø3.5x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03520FN	MESA®Mini Long Shank Screw, Modified	Size Ø3.5x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03522FN	MESA®Mini Long Shank Screw, Modified	Size Ø3.5x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03524FN	MESA®Mini Long Shank Screw, Modified	Size Ø3.5x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03526FN	MESA®Mini Long Shank Screw, Modified	Size Ø3.5x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03528FN	MESA®Mini Long Shank Screw, Modified	Size Ø3.5x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03530FN	MESA®Mini Long Shank Screw, Modified	Size Ø3.5x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03532FN	MESA®Mini Long Shank Screw, Modified	Size Ø3.5x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03534FN	MESA®Mini Long Shank Screw, Modified	Size Ø3.5x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03536FN	MESA®Mini Long Shank Screw, Modified	Size Ø3.5x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03538FN	MESA®Mini Long Shank Screw, Modified	Size Ø3.5x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-03540FN	MESA®Mini Long Shank Screw, Modified	Size Ø3.5x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04016FN	MESA®Mini Long Shank Screw, Modified	Size Ø4.0x16 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04018FN	MESA®Mini Long Shank Screw, Modified	Size Ø4.0x18 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04020FN	MESA®Mini Long Shank Screw, Modified	Size Ø4.0x20 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04022FN	MESA®Mini Long Shank Screw, Modified	Size Ø4.0x22 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04024FN	MESA®Mini Long Shank Screw, Modified	Size Ø4.0x24 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04026FN	MESA®Mini Long Shank Screw, Modified	Size Ø4.0x26 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04028FN	MESA®Mini Long Shank Screw, Modified	Size Ø4.0x28 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04030FN	MESA®Mini Long Shank Screw, Modified	Size Ø4.0x30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04032FN	MESA®Mini Long Shank Screw, Modified	Size Ø4.0x32 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04034FN	MESA®Mini Long Shank Screw, Modified	Size Ø4.0x34 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04036FN	MESA®Mini Long Shank Screw, Modified	Size Ø4.0x36 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04038FN	MESA®Mini Long Shank Screw, Modified	Size Ø4.0x38 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-04040FN	MESA®Mini Long Shank Screw, Modified	Size Ø4.0x40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	513628/R	6	MD 0202	Rule 8
1101-10006	Occipital Anchor Short, Left Hand	Size 7 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
1101-10007	Occipital Anchor Short, Left Hand	Size 11 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
1101-10008	Occipital Anchor Long, Left Hand	Size 7 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
1101-10009	Occipital Anchor Long, Left Hand	Size 11 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
1101-90322	Anchor Inserter Short, Left Hand		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90323	Anchor Inserter Medium, Left Hand		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90324	Anchor Inserter Long, Left Hand		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-10012	Occipital Anchor (Long)	Size 5mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
1101-10013	Occipital Anchor (Short)	Size 5mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
1101-10010	Occipital Anchor Short, Left Hand	Size 5mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
1101-10011	Occipital Anchor Long, Left Hand	Size 5mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
1101-14508-G1	Occipital tifix®Screw	Size Ø4.5x8 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806488/R	6	MD 0202	Rule 8
1101-14510-G1	Occipital tifix®Screw	Size Ø4.5x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806488/R	6	MD 0202	Rule 8
1101-14512-G1	Occipital tifix®Screw	Size Ø4.5x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806488/R	6	MD 0202	Rule 8
1101-14514-G1	Occipital tifix®Screw	Size Ø4.5x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806488/R	6	MD 0202	Rule 8
1101-15206-G1	Occipital tifix®Screw	Size Ø5.25x6 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806488/R	6	MD 0202	Rule 8
1101-15208-G1	Occipital tifix®Screw	Size Ø5.25x8 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806488/R	6	MD 0202	Rule 8
1101-15210-G1	Occipital tifix®Screw	Size Ø5.25x10 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806488/R	6	MD 0202	Rule 8
1101-15212-G1	Occipital tifix®Screw	Size Ø5.25x12 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806488/R	6	MD 0202	Rule 8
1101-15214-G1	Occipital tifix®Screw	Size Ø5.25x14 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806488/R	6	MD 0202	Rule 8
1101-42530-G1	Occipital Plate	Size 30 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806492/R	6	MD 0202	Rule 8
1101-42540-G1	Occipital Plate	Size 40 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806492/R	6	MD 0202	Rule 8
1101-42550-G1	Occipital Plate	Size 50 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806492/R	6	MD 0202	Rule 8
1101-72631M-G1	Transverse Connector, Adjustable, Modified	Size (S)	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806475/R	6	MD 0202	Rule 8
1101-73747M-G1	Transverse Connector, Adjustable, Modified	Size (L)	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806475/R	6	MD 0202	Rule 8
1101-83535-G1	Parallel Rod Connector	Size Ø3.5 /Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806474/R	6	MD 0202	Rule 8
1101-83555D-G1	Axial Rod Connector	Size Ø3.5 mm/Ø5.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806474/R	6	MD 0202	Rule 8
1101-14506-G1	Occipital tifix®Screw	Size Ø4.5x6 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806471/R	6	MD 0202	Rule 8
1101-535240-G1	Straight Rod	Size Ø3.5x240 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806471/R	6	MD 0202	Rule 8
1101-535300-55-G1	Transition Rod	Size Ø3.5-5.5 mm x 300 mm Ti	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806471/R	6	MD 0202	Rule 8
1111-B35200-G1	Straight Rod, Dual Hex	Size Ø3.5x200 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806470/R	6	MD 0202	Rule 8
1111-B35300-G1	Straight Rod, Dual Hex	Size Ø3.5x300 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806470/R	6	MD 0202	Rule 8
1111-535300-55-G1	Transition Rod	Size Ø3.5-5.5x300 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806470/R	6	MD 0202	Rule 8
1101-535500-55-G1	Transition Rod	Size Ø3.5-5.5 mm x500 mm Ti	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806471/R	6	MD 0202	Rule 8
1111-535500-55-G1	Transition Rod	Size Ø3.5-5.5x500 mm, CoCr	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806470/R	6	MD 0202	Rule 8
1101-535120-G1	Straight Rod	Size Ø3.5x120 mm	CASPIAN® Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	806471/R	6	MD 0202	Rule 8
SP-3140	Angled Lateral Inserter	25°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3146-01	Tapered Thread Tap, Cannulated	Size 6.5mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3146-02	Tapered Thread Tap, Cannulated	Size 7.5mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3146-03	Tapered Thread Tap, Cannulated	Size 8.5mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3146-04	Tapered Thread Tap, Cannulated	Size 9.5mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3146-05	Tapered Thread Tap, Cannulated	Size 10.5mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
7908-41F16R	Cayman United 1 Hole Plate	Size 16, Right	CASCADIA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	N/A	3	MD 0202	Rule 8
7908-41F18R	Cayman United 1 Hole Plate	Size 18, Right	CASCADIA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	N/A	3	MD 0202	Rule 8
7908-41F20R	Cayman United 1 Hole Plate	Size 20, Right	CASCADIA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	N/A	3	MD 0202	Rule 8
7908-41F22R	Cayman United 1 Hole Plate	Size 22, Right	CASCADIA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	N/A	3	MD 0202	Rule 8
7908-41F24R	Cayman United 1 Hole Plate	Size 24, Right	CASCADIA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	N/A	3	MD 0202	Rule 8
7908-42F163	Cayman United 2 Hole Plate	Size 16	CASCADIA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	N/A	3	MD 0202	Rule 8
7908-42F183	Cayman United 2 Hole Plate	Size 18	CASCADIA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	N/A	3	MD 0202	Rule 8
7908-42F203	Cayman United 2 Hole Plate	Size 20	CASCADIA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	N/A	3	MD 0202	Rule 8
7908-42F223	Cayman United 2 Hole Plate	Size 22	CASCADIA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	N/A	3	MD 0202	Rule 8
7908-42F243	Cayman United 2 Hole Plate	Size 24	CASCADIA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	N/A	3	MD 0202	Rule 8
7908-41F16L	Cayman United 1 Hole Plate	Size 16, Left	CASCADIA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	N/A	3	MD 0202	Rule 8
7908-41F18L	Cayman United 1 Hole Plate	Size 18, Left	CASCADIA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	N/A	3	MD 0202	Rule 8
7908-41F20L	Cayman United 1 Hole Plate	Size 20, Left	CASCADIA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	N/A	3	MD 0202	Rule 8
7908-41F22L	Cayman United 1 Hole Plate	Size 22, Left	CASCADIA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	N/A	3	MD 0202	Rule 8
7908-41F24L	Cayman United 1 Hole Plate	Size 24, Left	CASCADIA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	N/A	3	MD 0202	Rule 8
7901-1S12	Modular Plate Assembly Screw		CASCADIA™ Interbody System	Interbody Systems	Implant	57806	IIb	CE0086	1	N/A	3	MD 0202	Rule 8
7902-90001	Lateral Trial	Size 22x50x12 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7902-90002	Lateral Trial	Size 22x60x12 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7902-90003	Lateral Trial	Size 22x50x14 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7902-90004	Lateral Trial	Size 22x60x14 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7902-90005	Lateral Trial	Size 22x50x16 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7902-90006	Lateral Trial	Size 22x60x16 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7902-90007	Lateral Trial	Size 22x50x18 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7902-90008	Lateral Trial	Size 22x60x18 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7902-90009	Lateral Trial	Size 22x50x14 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7902-90010	Lateral Trial	Size 22x60x14 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7902-90011	Lateral Trial	Size 22x50x16 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7902-90012	Lateral Trial	Size 22x60x16 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7902-90013	Lateral Trial	Size 22x50x18 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7902-90014	Lateral Trial	Size 22x60x18 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7902-90015	Lateral Trial	Size 22x50x20 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7902-90016	Lateral Trial	Size 22x60x20 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
7902-90033	Cayman United Plate Inserter		CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7902-90034	Plate Assembly Driver Tapered		CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7902-90035	Hyperlordotic Cage Inserter		CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7902-90037	Adjustable A/P Blade Handle		CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7902-90038	Adjustable A/P Blade	Size 120 mm	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7902-90039	Adjustable A/P Blade	Size 140 mm	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7902-90040	Adjustable A/P Blade	Size 160 mm	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7902-90041	Adjustable A/P Blade	Size 180 mm	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7902-90042	Adjustable A/P Blade	Size 200 mm	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7902-90043	Adjustable A/P Blade	Size 220 mm	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7902-90044	Adjustable A/P Blade	Size 240 mm	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7902-90045	Adjustable A/P Blade	Size 260 mm	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7902-90062	Plate Assembly Final Tightener		CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
7902-90064	Inserter Blade Tether		CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6101-2224512L22-G2	Lateral Interbody	Size 22x45x12 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225012L22-G2	Lateral Interbody	Size 22x50x12 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225512L22-G2	Lateral Interbody	Size 22x55x12 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226012L22-G2	Lateral Interbody	Size 22x60x12 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224514L22-G2	Lateral Interbody	Size 22x45x14 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225014L22-G2	Lateral Interbody	Size 22x50x14 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225514L22-G2	Lateral Interbody	Size 22x55x14 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226014L22-G2	Lateral Interbody	Size 22x60x14 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224516L22-G2	Lateral Interbody	Size 22x45x16 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225016L22-G2	Lateral Interbody	Size 22x50x16 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225516L22-G2	Lateral Interbody	Size 22x55x16 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226016L22-G2	Lateral Interbody	Size 22x60x16 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224518L22-G2	Lateral Interbody	Size 22x45x18 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225018L22-G2	Lateral Interbody	Size 22x50x18 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2225518L22-G2	Lateral Interbody	Size 22x55x18 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2226018L22-G2	Lateral Interbody	Size 22x60x18 mm, 22°	CASCADIA™ Interbody System	Interbody Syst

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
6101-2224014L22-G2	Lateral Interbody	Size 22x40x14 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224016L22-G2	Lateral Interbody	Size 22x40x16 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224018L22-G2	Lateral Interbody	Size 22x40x18 mm, 22°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224014L28-G2	Lateral Interbody	Size 22x40x14 mm, 28°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224016L28-G2	Lateral Interbody	Size 22x40x16 mm, 28°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224018L28-G2	Lateral Interbody	Size 22x40x18 mm, 28°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
6101-2224020L28-G2	Lateral Interbody	Size 22x40x20 mm, 28°	CASCADIA™ Interbody System	Interbody Systems	Implant	34170	IIb	CE0086	2	1332686/R	3	MD 0202	Rule 8
SP-3179	Handle	7 in, Hudson Connect	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
101-N90224-M	Cortical Tap	Size Ø4.5 mm MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
101-N90225-M	Cortical Tap	Size Ø5.5 mm MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
101-N90226-M	Cortical Tap	Size Ø6.5 mm MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
101-N90227-M	Cortical Tap	Size Ø7.5 mm MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
101-N90228-M	Cortical Tap	Size Ø8.5 mm MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
801-N90096-M	Polyaxial Screw Inserter	MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
801-N90095-M	Screw Inserter	MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
1001-N90118-M	MI Awl-Tap	Size Ø5.5 mm SERENGETI	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
1001-N90119-M	MI Awl-Tap	Size Ø6.5 mm SERENGETI	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
1001-N90120-M	MI Awl-Tap	Size Ø7.5 mm SERENGETI	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
1001-N90155-M	MI Awl-Tap	Size Ø8.5 mm SERENGETI	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
1001-N90131-M	Screw Inserter	SERENGETI	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
2901-N90006-M	Polyaxial Screw Inserter	EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
2901-N90041-M	Tapered Tap	Size 3.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
2901-N90042-M	Tapered Tap	Size 4.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
2901-N90043-M	Tapered Tap	Size 5.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
2901-N90044-M	Tapered Tap	Size 6.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
2901-N90045-M	Tapered Tap	Size 7.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
2901-N90046-M	Tapered Tap	Size 8.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
3001-N90094-M	Screw Inserter	MESA Small Stature	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
3001-N90064-M	Tap	Size Ø3.0 mm MESA Small Stature	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
3001-N90065-M	Tap	Size Ø3.5 mm MESA Small Stature	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
3001-N90066-M	Tap	Size Ø4.0 mm MESA Small Stature	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
3001-N90067-M	Tap	Size Ø4.5 mm MESA Small Stature	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
3001-N90159-M	Tap	Size Ø5.0 mm MESA Small Stature	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
3001-N90068-M	Tap	Size Ø5.5 mm MESA Small Stature	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
3001-N90069-M	Tap	Size Ø6.5 mm MESA Small Stature	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
3001-N90140-M	Tap	Size Ø7.5 mm MESA Small Stature	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
5101-N90000-M	Cannulated Screw Inserter	EVEREST MI	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
5101-N90002-M	Tapered Thread Tap, Cannulated	Size Ø4.0 mm EVEREST MI	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
5101-N90003-M	Tapered Thread Tap, Cannulated	Size Ø4.5 mm EVEREST MI	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
5101-N90004-M	Tapered Thread Tap, Cannulated	Size Ø5.5 mm EVEREST MI	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
5101-N90005-M	Tapered Thread Tap, Cannulated	Size Ø6.5 mm EVEREST MI	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
5101-N90006-M	Tapered Thread Tap, Cannulated	Size Ø7.5 mm EVERESTMI	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
5101-N90007-M	Tapered Thread Tap, Cannulated	Size Ø8.5 mm EVEREST MI	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
5101-N90161-M	Locking Screw Inserter, XT, Cannulated	EVEREST XT	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
6201-N90010-M	MESA 2 Tap	Size Ø3.5 mm	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
6201-N90011-M	MESA 2 Tap	Size Ø4.0 mm	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
6201-N90012-M	MESA 2 Tap	Size Ø4.5 mm	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
6201-N90013-M	MESA 2 Tap	Size Ø5.0 mm	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
6201-N90014-M	MESA 2 Tap	Size Ø5.5 mm	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
6201-N90015-M	MESA 2 Tap	Size Ø6.0 mm	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
6201-N90016-M	MESA 2 Tap	Size Ø6.5 mm	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
6201-N90017-M	MESA 2 Tap	Size Ø7.5 mm	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
6201-N90018-M	MESA 2 Tap	Size Ø8.5 mm	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
6201-N90026-M	MESA 2 Tap	Size Ø7.0 mm	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
5101-N90223-M	Polyaxial Screw Inserter	XTower	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-3151	Universal Tapered Driver		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3143	Non-Tapered Universal Driver		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3195	Rod Cutter		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3178	Bone Funnel Pusher		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3127	Cobb	25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
402-90327	Convex Trial No Stops	Size 11x14x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90328	Convex Trial No Stops	Size 11x14x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90329	Convex Trial No Stops	Size 11x14x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90330	Convex Trial No Stops	Size 11x14x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90331	Convex Trial No Stops	Size 11x14x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90332	Convex Trial No Stops	Size 11x14x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90333	Convex Trial No Stops	Size 11x14x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90334	Convex Trial No Stops	Size 11x14x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90335	Convex Trial No Stops	Size 11x14x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90336	Convex Trial No Stops	Size 11x14x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90337	Convex Trial No Stops	Size 11x14x5 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-04-2062-21	Convex Trial No Stops	Size 11x14x5 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
K2-08-2284-01	Reduction Jack		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
801-05025	Polyaxial Screw	Size Ø5.0 x 25 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05030	Polyaxial Screw	Size Ø5.0 x 30 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05035	Polyaxial Screw	Size Ø5.0 x 35 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
801-05040	Polyaxial Screw	Size Ø5.0 x 40 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	795831/R	1	MD 0202	Rule 8
SP-3130-01	Box Chisel	22 mm x 5 mm, 25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3130-02	Box Chisel	22 mm x 6 mm, 25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3130-03	Box Chisel	22 mm x 7 mm, 25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3130-04	Box Chisel	22 mm x 8 mm, 25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3130-05	Box Chisel	22 mm x 9 mm, 25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3130-06	Box Chisel	22 mm x 10 mm, 25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3130-07	Box Chisel	22 mm x 11 mm, 25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3130-08	Box Chisel	22 mm x 12 mm, 25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3130-09	Box Chisel	22 mm x 13 mm, 25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3130-10	Box Chisel	22 mm x 14 mm, 25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3130-11	Box Chisel	22 mm x 15 mm, 25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3130-12	Box Chisel	22 mm x 16 mm, 25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3130-13	Box Chisel	22 mm x 17 mm, 25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3130-14	Box Chisel	22 mm x 18 mm, 25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3130-15	Box Chisel	22 mm x 19 mm, 25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3130-16	Box Chisel	22 mm x 20 mm, 25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3130-17	Box Chisel	22 mm x 4 mm, 25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3141	Curette	25° Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3003-01	Screw Cap	Size Short	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3003-02	Screw Cap	Size Long w/Tail	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3116	XT Support Tower		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3149-01	MESA 2 Tap	Size 5.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3149-02	MESA 2 Tap	Size 6.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3100	Transverse Connector Holder		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-3081	X-Ray Marker (Right)		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1860	Screw Length Measuring Device		DENALI® MI Spinal System	Pedicle Screw System	Instrument	32845	I(m)	CE0086	7	513674/R	1	MD 0106	Rule 6
3201-91010	18 mm Lateral Box Chisel	Size 4 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-91011	18 mm Lateral Box Chisel	Size 5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-91013	18 mm Lateral Box Chisel	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-91015	18 mm Lateral Box Chisel	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-91017	18 mm Lateral Box Chisel	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-91019	18 mm Lateral Box Chisel	Size 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-91021	18 mm Lateral Box Chisel	Size 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
3201-91291	Graft Containment Ramp	Size 16 mm, Stop	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3016-01	Dissector	Size 11 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3016-02	Dissector	Size 24 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3157-01	Lordotic Rasp	24x30x11 mm 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3157-02	Lordotic Rasp	24x30x13 mm 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3157-03	Lordotic Rasp	24x30x15 mm 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3157-04	Lordotic Rasp	24x30x17 mm 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3157-05	Lordotic Rasp	24x30x19 mm 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3157-06	Lordotic Rasp	24x30x21 mm 15°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3147-01	Reverse Curette	Straight	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3147-02	Reverse Curette	Bayoneted	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
4601-90044	Driver	Size 20	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
4601-90045	Tap	Size Ø4.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
4601-90046	Tap	Size Ø5.0 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
4601-90047	Tap	Size Ø5.5 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
4601-90048	Tap	Size Ø6.0 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
4601-90049	Tap	Size Ø7.0 mm	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
4601-90054	Straight Probe	Shaft	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
4601-90051	Inner Shaft, Threaded		KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
4601-90056	Parallel Compressor	Offset Left	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
4601-90057	Parallel Compressor	Offset Right	KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
4601-90061	Fixed Handle		KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3158	Nerve Root Retractor	12mm, 90°	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
K2-05-2008-01	Inner Shaft Assembly		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
603-20722LB	Bulleted Lordotic Implant	Size 10x22x7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Implant	57806	IIb	CE0086	1	804129/R	3	MD 0202	Rule 8
5808-21430L5	Expandable ALIF	Size 24x30x14 mm, 5°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21630L5	Expandable ALIF	Size 24x30x16 mm, 5°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21830L5	Expandable ALIF	Size 24x30x18 mm, 5°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21930L5	Expandable ALIF	Size 24x30x19 mm, 5°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-22030L5	Expandable ALIF	Size 24x30x20 mm, 5°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21630L10	Expandable ALIF	Size 24x30x16 mm, 10°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21830L10	Expandable ALIF	Size 24x30x18 mm, 10°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21930L10	Expandable ALIF	Size 24x30x19 mm, 10°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-22030L10	Expandable ALIF	Size 24x30x20 mm, 10°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21830L15	Expandable ALIF	Size 24x30x18 mm, 15°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21930L15	Expandable ALIF	Size 24x30x19 mm, 15°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-22030L15	Expandable ALIF	Size 24x30x20 mm, 15°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21436L5	Expandable ALIF	Size 28x36x14 mm, 5°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21636L5	Expandable ALIF	Size 28x36x16 mm, 5°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21836L5	Expandable ALIF	Size 28x36x18 mm, 5°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21936L5	Expandable ALIF	Size 28x36x19 mm, 5°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-22036L5	Expandable ALIF	Size 28x36x20 mm, 5°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21636L10	Expandable ALIF	Size 28x36x16 mm, 10°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-21836L10	Expandable ALIF	Size 28x36x18 mm, 10°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
5808-21940L15	Expandable ALIF	Size 30x40x19 mm, 15°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
5808-22040L15	Expandable ALIF	Size 30x40x20 mm, 15°	SAHARA™ Stabilization System	Interbody Systems	Implant	57806	IIb	CE0086	1	1412249/R	3	MD 0202	Rule 8
SP-3189	Angled Tear drop Curette		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
3901-04320D	Self-Starting, Variable Screw	Size Ø4.3x20 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Cervical Plate System	Implant	61325	IIb	CE0086	1	804279/R	2	MD 0202	Rule 8
801-80605H	Angled Transverse Process Hook, Right	Size 6 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80604H	Angled Transverse Process Hook, Left	Size 6 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-81005H	Angled Transverse Process Hook, Right	Size 10 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-81004H	Angled Transverse Process Hook, Left	Size 10 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80805HN	Angled Transverse Process Hook, Right	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80804HN	Angled Transverse Process Hook, Left	Size 8 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80605HN	Angled Transverse Process Hook, Right	Size 6 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-80604HN	Angled Transverse Process Hook, Left	Size 6 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-81005HN	Angled Transverse Process Hook, Right	Size 10 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-81004HN	Angled Transverse Process Hook, Left	Size 10 mm	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803328/R	1	MD 0202	Rule 8
801-H55500TW	Transition Rail, Rigid	Size Ø5.5x500 mm, Ti, MESA Rail™	MESA® Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	803307/R	1	MD 0202	Rule 8
402-90528	Convex Trial	Size 12x14x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90529	Convex Trial	Size 12x14x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90530	Convex Trial	Size 12x14x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90531	Convex Trial	Size 13x16x6 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90532	Convex Trial	Size 13x16x7 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90533	Convex Trial	Size 13x16x8 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90534	Convex Trial	Size 13x16x9 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90535	Convex Trial	Size 13x16x10 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90536	Convex Trial	Size 13x16x11 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90537	Convex Trial	Size 13x16x12 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90538	Convex Trial	Size 13x16x13 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90539	Convex Trial	Size 13x16x14 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90540	Convex Trial	Size 13x16x15 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90199	Lordotic Trial	Size 14x16x5 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90200	Lordotic Trial	Size 14x16x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90201	Lordotic Trial	Size 14x16x7 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90202	Lordotic Trial	Size 14x16x8 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90203	Lordotic Trial	Size 14x16x9 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90204	Lordotic Trial	Size 14x16x10 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90205	Lordotic Trial	Size 14x16x11 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90206	Lordotic Trial	Size 14x16x12 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90207	Lordotic Trial	Size 14x16x13 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90208	Lordotic Trial	Size 14x16x14 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90209	Lordotic Trial	Size 14x16x15 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90210	Lordotic Trial	Size 15x18x5 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
402-90211	Lordotic Trial	Size 15x18x6 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
2901-90214	Provisional Screwdriver (Short)	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2901-90215	Provisional Screwdriver (Long)	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3144	Curved Thoracic Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3056	Retractor	Hinged	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3133	Compressor	Screw Based	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3166	Head Adjuster		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-3126-01	Curette	Size 10 mm Box Curette, Up	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3126-02	Curette	Size 10 mm Box Curette, Down	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3125-01	Straight Curette	Size #4	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3125-02	Angled Curette	Size #4, Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3125-03	Angled Curette	Size #4, Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
4601-90053	Straight Probe		KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
4601-90058	Modular Locker		KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
4601-90059	Distractor		KEYS™ MI Anterior Deformity Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3122	Ratcheting T-Handle	AO	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
SP-3123	Ratcheting Palm Handle	AO	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
SP-3117	Guiding Reamer	Size Aggressive	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3118	Guiding Reamer	Size Fine	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3080	Provisional Screwdriver	T-Handle	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3124	Trial	Size 11x14x4 mm, 7°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-3049	Parallel Compressor	Modular	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3052	Parallel Distractor	Modular	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3069-01	Replaceable Tip	Straight	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3069-02	Replaceable Tip	Offset	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3131-01	Tap	Size 4.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3131-02	Tap	Size 5.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3102	Retractor		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3061	Outer Dilator		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-981-M	Screw Inserter	MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-982-M	Polyaxial Screw Inserter	MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1162-M	Deformity Screw Inserter	MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1163-M	Polyaxial Screw Inserter	MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1164-01-M	Cortical Tap	Size Ø3.5 mm MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1164-02-M	Cortical Tap	Size Ø4.5 mm MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1164-03-M	Cortical Tap	Size Ø5.5 mm MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1164-04-M	Cortical Tap	Size Ø6.5 mm MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1164-05-M	Cortical Tap	Size Ø7.5 mm MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1164-06-M	Cortical Tap	Size Ø8.5 mm MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1172-01-M	Quick Start Tap	Size Ø3.5 mm Quick Start MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1172-02-M	Quick Start Tap	Size Ø4.5 mm Quick Start MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1172-03-M	Quick Start Tap	Size Ø5.5 mm Quick Start MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1172-04-M	Quick Start Tap	Size Ø6.5 mm Quick Start MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1172-05-M	Quick Start Tap	Size Ø7.5 mm Quick Start MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1172-06-M	Quick Start Tap	Size Ø8.5 mm Quick Start MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-971-M	Screw Inserter	MESA	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1008-01-M	Awl Tap	Size Ø5.5 mm SERENGETI	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1008-02-M	Awl Tap	Size Ø6.5 mm SERENGETI	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1008-03-M	Awl Tap	Size Ø7.5 mm SERENGETI	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-920-01-M	Tapered Tap	Size Ø3.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-920-02-M	Tapered Tap	Size Ø4.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-920-03-M	Tapered Tap	Size Ø5.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-920-04-M	Tapered Tap	Size Ø6.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-920-05-M	Tapered Tap	Size Ø7.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-920-06-M	Tapered Tap	Size Ø8.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1004-01-M	Tap	Size 3.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1004-02-M	Tap	Size 4.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1004-03-M	Tap	Size 5.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1004-04-M	Tap	Size 6.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1004-05-M	Tap	Size 7.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1004-06-M	Tap	Size 8.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1002-M	Deformity Screw Inserter	EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1083-01-M	Awl Tap	Size Ø4.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1083-02-M	Awl Tap	Size Ø5.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1083-03-M	Awl Tap	Size Ø6.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1083-04-M	Awl Tap	Size Ø7.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1736-01-M	Awl Tap	Size Ø3.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1736-02-M	Awl Tap	Size Ø4.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1736-03-M	Awl Tap	Size Ø5.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1736-04-M	Awl Tap	Size Ø6.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1736-05-M	Awl Tap	Size Ø7.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-1736-06-M	Awl Tap	Size Ø8.5 mm EVEREST	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
5101-N90223-M	Polyaxial Screw Inserter	XTower	Navigation Instruments	K2M Navigation Instruments	Instrument	44759	IIa	CE0086	6	1332244/R	14	MD 0106	Rule 5
SP-3128	Elongated Straight Curette		CASCADIA™ Interbody System	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3121	Slap Hammer		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90117	Parallel Spreader	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
5303-90118	Parallel Spreader	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3104	Straight Lumbar Hook Elevator		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-3112	Alignment Tube, Rod Seater		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3099-01	Modular Trial	Size 7	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-3099-02	Modular Trial	Size 8	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-3099-03	Modular Trial	Size 9	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-3099-04	Modular Trial	Size 10	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-3099-05	Modular Trial	Size 11	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-3099-06	Modular Trial	Size 12	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-3099-07	Modular Trial	Size 13	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-3099-08	Modular Trial	Size 14	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-3099-09	Modular Trial	Size 15	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-3099-10	Modular Trial	Size 16	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-3099-11	Modular Trial	Size 17	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-3099-12	Modular Trial	Size 18	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-3099-13	Modular Trial	Size 19	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-1652	Modular Screw Inserter		CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-3028-01	DC Ring	Rail-Post	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3028-02	DC Ring	Rail-C	DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3053	Quick Connect Adapter		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-3111	French Rod Bender	Size Ø5.5-6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3059-01	A/P Lateral Access Blade	Size 40x90 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3059-02	A/P Lateral Access Blade	Size 40x100 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3059-03	A/P Lateral Access Blade	Size 40x110 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3059-04	A/P Lateral Access Blade	Size 40x120 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3059-05	A/P Lateral Access Blade	Size 40x140 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3059-06	A/P Lateral Access Blade	Size 40x160 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3059-07	A/P Lateral Access Blade	Size 60x90 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3059-08	A/P Lateral Access Blade	Size 60x100 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3059-09	A/P Lateral Access Blade	Size 60x110 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3059-10	A/P Lateral Access Blade	Size 60x120 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3059-11	A/P Lateral Access Blade	Size 60x140 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3059-12	A/P Lateral Access Blade	Size 60x160 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3075	Rotation Wrench		DENALI® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1653	Modular Screw Inserter		MESA® Small Stature Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2479	Single Barrel Drill Guide, Fixed		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	36235	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-3113	AN Lordotic - Oblique Inserter	Size 10 mm	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3074	Reduction Jack Rotation Tube		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3101	Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3013-01	Cannulated Tap	Size 4.0 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3013-02	Cannulated Tap	Size 4.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3013-03	Cannulated Tap	Size 5.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3013-04	Cannulated Tap	Size 6.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3013-05	Cannulated Tap	Size 7.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
7601-90026	Fixed Drill Bit	Size Ø2.3x18 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90027	Fixed Drill Bit	Size Ø2.3x20 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90028	Fixed Drill Bit	Size Ø2.3x22 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90029	Fixed Drill Bit	Size Ø2.3x24 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90030	Fixed Drill Bit	Size Ø2.3x26 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90031	Fixed Drill Bit	Size Ø2.8x10 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90032	Fixed Drill Bit	Size Ø2.8x12 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90033	Fixed Drill Bit	Size Ø2.8x14 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90034	Fixed Drill Bit	Size Ø2.8x16 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90035	Fixed Drill Bit	Size Ø2.8x18 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90036	Fixed Drill Bit	Size Ø2.8x20 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90037	Fixed Drill Bit	Size Ø2.8x22 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90038	Fixed Drill Bit	Size Ø2.8x24 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90039	Fixed Drill Bit	Size Ø2.8x26 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90040	Fixed Drill Bit	Size Ø3.0x10 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90041	Fixed Drill Bit	Size Ø3.0x12 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90042	Fixed Drill Bit	Size Ø3.0x14 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90043	Fixed Drill Bit	Size Ø3.0x16 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90044	Fixed Drill Bit	Size Ø3.0x18 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90045	Fixed Drill Bit	Size Ø3.0x20 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90046	Fixed Drill Bit	Size Ø3.0x22 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90047	Fixed Drill Bit	Size Ø3.0x24 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90048	Fixed Drill Bit	Size Ø3.0x26 mm	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
SP-3105	Drill	Guidewire	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	36235	I	CE	8	N/A	6	MD 0106	Rule 6
SP-3110	Rod Fork		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3108	Fixed Handle		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3072-01	Bone Funnel	Size 8mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3072-02	Bone Funnel	Size 10mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3073-01	Bone Funnel Pusher	Size 8mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3073-02	Bone Funnel Pusher	Size 10mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3063	Handle Extension	3:1 Ratio	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3005	Adjustable Drill Bit	Size Ø 2.8 mm	CASPIAN® Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
SP-3018	Anti Torque Handle		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
6201-90095	Driver	Cricket 2	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3065-01	Cannulated Tap	Size 4.0 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3065-02	Cannulated Tap	Size 4.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3065-03	Cannulated Tap	Size 5.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3065-04	Cannulated Tap	Size 6.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3065-05	Cannulated Tap	Size 7.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3065-06	Cannulated Tap	Size 8.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3041	Fixed Drill Guide		PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	36235	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-3004-01	Tap	Size Ø 3.0 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-3004-02	Tap	Size Ø 3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-3004-03	Tap	Size Ø 4.0 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-3004-04	Tap	Size Ø 4.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-3046	Angled Lateral Inserter Driver		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3078	Mini Thoracic Probe		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
SP-3082	Scraper, Bayoneted	Size 7 mm, Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3083	Scraper, Bayoneted	Size 7 mm, Double Sided	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3084	Double Sided Rasp,Bayoneted	Size 6x9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3085-01	Serrated Curette, Bayoneted	Size #3, Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3085-02	Serrated Curette, Bayoneted	Size #3, Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3086-01	Serrated Curette, Bayoneted	Size #3, Bent Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3086-02	Serrated Curette, Bayoneted	Size #3, Bent Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3087	Double Sided Rasp,Bayoneted	Size 6x9 mm, Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3088	Convex Rasp	Size 5x9 mm, Bayoneted	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3089	Teardrop Curette	Bayoneted	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3090	Teardrop Curette	Bayoneted, Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3091-01	Serrated Curette, Bayoneted	Size #2, Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3091-02	Serrated Curette, Bayoneted	Size #2, Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3092-01	Serrated Curette, Bayoneted	Size #2, Bent Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3092-02	Serrated Curette, Bayoneted	Size #2, Bent Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3093-01	Osteotome	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3093-02	Osteotome	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3093-03	Osteotome	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3094	Ring Curette, Bayoneted	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3095	Ring Curette, Bayoneted	Size 7 mm, Bent	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3096	Angled Ring Curette	Size 7 mm, Bayoneted	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3097	Pusher	Bayoneted	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3098	Angled Pusher	Bayoneted	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1655	Modular Partial Locker		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3033	Implant Inserter		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3043	Inner Shaft		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3044	T-Handle Tightener		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3062	Locking Screw Inserter		YUKON OCT Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	N/A	13	MD 0106	Rule 6
SP-3068	Curved Thoracic Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1651	Modular Unlocker		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1649	Modular Locker		MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3060-01	Parallel Disc Scraper	Size 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3060-02	Parallel Disc Scraper	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3060-03	Parallel Disc Scraper	Size 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3060-04	Parallel Disc Scraper	Size 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3060-05	Parallel Disc Scraper	Size 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3060-06	Parallel Disc Scraper	Size 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3060-07	Parallel Disc Scraper	Size 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3060-08	Parallel Disc Scraper	Size 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3060-09	Parallel Disc Scraper	Size 14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3060-10	Parallel Disc Scraper	Size 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3032	AN MI Inserter	Size 10 mm Lordotic-Oblique	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2437-01	Trial	12x14x5 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-02	Trial	12x14x6 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-03	Trial	12x14x7 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-04	Trial	12x14x8 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-05	Trial	12x14x9 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-06	Trial	12x14x10 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-07	Trial	12x14x11 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-08	Trial	12x14x12 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-09	Trial	12x14X13 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-10	Trial	12x14x14 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-11	Trial	12x14x15 mm, 0°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-12	Trial	12x14x5 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-13	Trial	12x14x6 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-14	Trial	12x14x7 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-15	Trial	12x14x8 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-16	Trial	12x14x9 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-17	Trial	12x14x10 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-18	Trial	12x14x11 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-19	Trial	12x14x12 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-20	Trial	12x14X13 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-21	Trial	12x14x14 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-22	Trial	12x14x15 mm, 7°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-23	Trial	12x14x6 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-24	Trial	12x14x7 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-25	Trial	12x14x8 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-26	Trial	12x14x9 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-27	Trial	12x14x10 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-28	Trial	12x14x11 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-29	Trial	12x14x12 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-30	Trial	12x14X13 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-31	Trial	12x14x14 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-32	Trial	12x14x15 mm, 12°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-33	Trial	12x14x6 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-34	Trial	12x14x7 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-35	Trial	12x14x8 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-36	Trial	12x14x9 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-37	Trial	12x14x10 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-38	Trial	12x14x11 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-39	Trial	12x14x12 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-40	Trial	12x14X13 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-41	Trial	12x14x14 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-42	Trial	12x14x15 mm, 15°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-43	Trial	12x14x7 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-44	Trial	12x14x8 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-45	Trial	12x14x9 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-46	Trial	12x14x10 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-47	Trial	12x14x11 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-48	Trial	12x14x12 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-49	Trial	12x14X13 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-50	Trial	12x14x14 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-51	Trial	12x14x15 mm, 20°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-52	Trial	12x14x8 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-53	Trial	12x14x9 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-54	Trial	12x14x10 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-55	Trial	12x14x11 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-56	Trial	12x14x12 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-57	Trial	12x14X13 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-58	Trial	12x14x14 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-59	Trial	12x14x15 mm, 25°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-60	Trial	12x14x9 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-61	Trial	12x14x10 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-62	Trial	12x14x11 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-63	Trial	12x14x12 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-64	Trial	12x14X13 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-65	Trial	12x14x14 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-66	Trial	12x14x15 mm, 30°	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-67	Convex Trial	Size 12x14x6 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-68	Convex Trial	Size 12x14x7 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-69	Convex Trial	Size 12x14x8 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-70	Convex Trial	Size 12x14x9 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2437-71	Convex Trial	Size 12x14,10 mm	CASCADIA™ Interbody System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
SP-1958-03	Drill	Size Ø2.5x10 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
SP-1958-06	Drill	Size Ø2.5x16 mm	BLUE RIDGE™ Hybrid Cervical Plate System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	804504/R	12	MD 0106	Rule 6
SP-3036	Anti Torque Handle		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
7601-90138	Torque Limiting Handle	Size 2.2N-m	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	47830	I(m)	CE0086	7	N/A	6	MD 0106	Rule 6
SP-3058-02	Vise Grips	Rail	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3058-01	Vise Grips	Size 5.5mm Rod	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3034-01	Tap	Size 3.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
SP-3034-02	Tap	Size 3.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
SP-3034-03	Tap	Size 4.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
SP-3034-04	Tap	Size 4.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
SP-3034-05	Tap	Size 5.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
L1001-E5530	Contoured Rod, Bulleted Hex	Size Ø5.5x30 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E5535	Contoured Rod, Bulleted Hex	Size Ø5.5x35 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E5540	Contoured Rod, Bulleted Hex	Size Ø5.5x40 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E5545	Contoured Rod, Bulleted Hex	Size Ø5.5x45 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E5550	Contoured Rod, Bulleted Hex	Size Ø5.5x50 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E5555	Contoured Rod, Bulleted Hex	Size Ø5.5x55 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E5560	Contoured Rod, Bulleted Hex	Size Ø5.5x60 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E5565	Contoured Rod, Bulleted Hex	Size Ø5.5x65 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E5570	Contoured Rod, Bulleted Hex	Size Ø5.5x70 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E5575	Contoured Rod, Bulleted Hex	Size Ø5.5x75 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E5580	Contoured Rod, Bulleted Hex	Size Ø5.5x80 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E5585	Contoured Rod, Bulleted Hex	Size Ø5.5x85 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E5590	Contoured Rod, Bulleted Hex	Size Ø5.5x90 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E5595	Contoured Rod, Bulleted Hex	Size Ø5.5x95 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E55100	Contoured Rod, Bulleted Hex	Size Ø5.5x100 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E55105	Contoured Rod, Bulleted Hex	Size Ø5.5x105 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E55110	Contoured Rod, Bulleted Hex	Size Ø5.5x110 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E55115	Contoured Rod, Bulleted Hex	Size Ø5.5x115 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E55120	Contoured Rod, Bulleted Hex	Size Ø5.5x120 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E55125	Contoured Rod, Bulleted Hex	Size Ø5.5x125 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E55130	Contoured Rod, Bulleted Hex	Size Ø5.5x130 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E55135	Contoured Rod, Bulleted Hex	Size Ø5.5x135 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E55140	Contoured Rod, Bulleted Hex	Size Ø5.5x140 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E55145	Contoured Rod, Bulleted Hex	Size Ø5.5x145 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-E55150	Contoured Rod, Bulleted Hex	Size Ø5.5x150 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-04520	Fenestrated, Polyaxial Screw	Size Ø4.5x20 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-04525	Fenestrated, Polyaxial Screw	Size Ø4.5x25 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-04530	Fenestrated, Polyaxial Screw	Size Ø4.5x30 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-04535	Fenestrated, Polyaxial Screw	Size Ø4.5x35 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-04540	Fenestrated, Polyaxial Screw	Size Ø4.5x40 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-04545	Fenestrated, Polyaxial Screw	Size Ø4.5x45 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-04550	Fenestrated, Polyaxial Screw	Size Ø4.5x50 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-04555	Fenestrated, Polyaxial Screw	Size Ø4.5x55 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-04560	Fenestrated, Polyaxial Screw	Size Ø4.5x60 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-04565	Fenestrated, Polyaxial Screw	Size Ø4.5x65 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-04570	Fenestrated, Polyaxial Screw	Size Ø4.5x70 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-04575	Fenestrated, Polyaxial Screw	Size Ø4.5x75 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-04580	Fenestrated, Polyaxial Screw	Size Ø4.5x80 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-04585	Fenestrated, Polyaxial Screw	Size Ø4.5x85 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-04590	Fenestrated, Polyaxial Screw	Size Ø4.5x90 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-04595	Fenestrated, Polyaxial Screw	Size Ø4.5x95 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-045100	Fenestrated, Polyaxial Screw	Size Ø4.5x100 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-045105	Fenestrated, Polyaxial Screw	Size Ø4.5x105 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-045110	Fenestrated, Polyaxial Screw	Size Ø4.5x110 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05020	Fenestrated, Polyaxial Screw	Size Ø5.0x20 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05025	Fenestrated, Polyaxial Screw	Size Ø5.0x25 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05030	Fenestrated, Polyaxial Screw	Size Ø5.0x30 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05035	Fenestrated, Polyaxial Screw	Size Ø5.0x35 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05040	Fenestrated, Polyaxial Screw	Size Ø5.0x40 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05045	Fenestrated, Polyaxial Screw	Size Ø5.0x45 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05050	Fenestrated, Polyaxial Screw	Size Ø5.0x50 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05055	Fenestrated, Polyaxial Screw	Size Ø5.0x55 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05060	Fenestrated, Polyaxial Screw	Size Ø5.0x60 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05065	Fenestrated, Polyaxial Screw	Size Ø5.0x65 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05070	Fenestrated, Polyaxial Screw	Size Ø5.0x70 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05075	Fenestrated, Polyaxial Screw	Size Ø5.0x75 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05080	Fenestrated, Polyaxial Screw	Size Ø5.0x80 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05085	Fenestrated, Polyaxial Screw	Size Ø5.0x85 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05090	Fenestrated, Polyaxial Screw	Size Ø5.0x90 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05095	Fenestrated, Polyaxial Screw	Size Ø5.0x95 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-050100	Fenestrated, Polyaxial Screw	Size Ø5.0x100 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-050105	Fenestrated, Polyaxial Screw	Size Ø5.0x105 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-050110	Fenestrated, Polyaxial Screw	Size Ø5.0x110 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05520	Fenestrated, Polyaxial Screw	Size Ø5.5x20 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05525	Fenestrated, Polyaxial Screw	Size Ø5.5x25 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05530	Fenestrated, Polyaxial Screw	Size Ø5.5x30 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05535	Fenestrated, Polyaxial Screw	Size Ø5.5x35 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05540	Fenestrated, Polyaxial Screw	Size Ø5.5x40 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05545	Fenestrated, Polyaxial Screw	Size Ø5.5x45 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05550	Fenestrated, Polyaxial Screw	Size Ø5.5x50 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05555	Fenestrated, Polyaxial Screw	Size Ø5.5x55 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05560	Fenestrated, Polyaxial Screw	Size Ø5.5x60 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05565	Fenestrated, Polyaxial Screw	Size Ø5.5x65 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05570	Fenestrated, Polyaxial Screw	Size Ø5.5x70 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05575	Fenestrated, Polyaxial Screw	Size Ø5.5x75 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05580	Fenestrated, Polyaxial Screw	Size Ø5.5x80 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05585	Fenestrated, Polyaxial Screw	Size Ø5.5x85 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05590	Fenestrated, Polyaxial Screw	Size Ø5.5x90 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-05595	Fenestrated, Polyaxial Screw	Size Ø5.5x95 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-055100	Fenestrated, Polyaxial Screw	Size Ø5.5x100 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-055105	Fenestrated, Polyaxial Screw	Size Ø5.5x105 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-055110	Fenestrated, Polyaxial Screw	Size Ø5.5x110 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06020	Fenestrated, Polyaxial Screw	Size Ø6.0x20 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06025	Fenestrated, Polyaxial Screw	Size Ø6.0x25 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06030	Fenestrated, Polyaxial Screw	Size Ø6.0x30 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06035	Fenestrated, Polyaxial Screw	Size Ø6.0x35 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06040	Fenestrated, Polyaxial Screw	Size Ø6.0x40 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06045	Fenestrated, Polyaxial Screw	Size Ø6.0x45 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06050	Fenestrated, Polyaxial Screw	Size Ø6.0x50 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06055	Fenestrated, Polyaxial Screw	Size Ø6.0x55 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06060	Fenestrated, Polyaxial Screw	Size Ø6.0x60 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06065	Fenestrated, Polyaxial Screw	Size Ø6.0x65 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06070	Fenestrated, Polyaxial Screw	Size Ø6.0x70 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06075	Fenestrated, Polyaxial Screw	Size Ø6.0x75 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06080	Fenestrated, Polyaxial Screw	Size Ø6.0x80 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06085	Fenestrated, Polyaxial Screw	Size Ø6.0x85 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06090	Fenestrated, Polyaxial Screw	Size Ø6.0x90 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06095	Fenestrated, Polyaxial Screw	Size Ø6.0x95 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-060100	Fenestrated, Polyaxial Screw	Size Ø6.0x100 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-060105	Fenestrated, Polyaxial Screw	Size Ø6.0x105 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-060110	Fenestrated, Polyaxial Screw	Size Ø6.0x110 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06525	Fenestrated, Polyaxial Screw	Size Ø6.5x25 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06530	Fenestrated, Polyaxial Screw	Size Ø6.5x30 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06535	Fenestrated, Polyaxial Screw	Size Ø6.5x35 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06540	Fenestrated, Polyaxial Screw	Size Ø6.5x40 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06545	Fenestrated, Polyaxial Screw	Size Ø6.5x45 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06550	Fenestrated, Polyaxial Screw	Size Ø6.5x50 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06555	Fenestrated, Polyaxial Screw	Size Ø6.5x55 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06560	Fenestrated, Polyaxial Screw	Size Ø6.5x60 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06565	Fenestrated, Polyaxial Screw	Size Ø6.5x65 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06570	Fenestrated, Polyaxial Screw	Size Ø6.5x70 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06575	Fenestrated, Polyaxial Screw	Size Ø6.5x75 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06580	Fenestrated, Polyaxial Screw	Size Ø6.5x80 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06585	Fenestrated, Polyaxial Screw	Size Ø6.5x85 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06590	Fenestrated, Polyaxial Screw	Size Ø6.5x90 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-06595	Fenestrated, Polyaxial Screw	Size Ø6.5x95 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-065100	Fenestrated, Polyaxial Screw	Size Ø6.5x100 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-065105	Fenestrated, Polyaxial Screw	Size Ø6.5x105 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-065110	Fenestrated, Polyaxial Screw	Size Ø6.5x110 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-07525	Fenestrated, Polyaxial Screw	Size Ø7.5x25 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-07530	Fenestrated, Polyaxial Screw	Size Ø7.5x30 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-07535	Fenestrated, Polyaxial Screw	Size Ø7.5x35 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-07540	Fenestrated, Polyaxial Screw	Size Ø7.5x40 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-07545	Fenestrated, Polyaxial Screw	Size Ø7.5x45 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-07550	Fenestrated, Polyaxial Screw	Size Ø7.5x50 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-07555	Fenestrated, Polyaxial Screw	Size Ø7.5x55 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-07560	Fenestrated, Polyaxial Screw	Size Ø7.5x60 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-07565	Fenestrated, Polyaxial Screw	Size Ø7.5x65 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-07570	Fenestrated, Polyaxial Screw	Size Ø7.5x70 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-07575	Fenestrated, Polyaxial Screw	Size Ø7.5x75 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-07580	Fenestrated, Polyaxial Screw	Size Ø7.5x80 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-07585	Fenestrated, Polyaxial Screw	Size Ø7.5x85 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-07590	Fenestrated, Polyaxial Screw	Size Ø7.5x90 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-07595	Fenestrated, Polyaxial Screw	Size Ø7.5x95 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-075100	Fenestrated, Polyaxial Screw	Size Ø7.5x100 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-075105	Fenestrated, Polyaxial Screw	Size Ø7.5x105 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-075110	Fenestrated, Polyaxial Screw	Size Ø7.5x110 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-08525	Fenestrated, Polyaxial Screw	Size Ø8.5x25 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
F8901-08530	Fenestrated, Polyaxial Screw	Size Ø8.

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
L1001-A5560	Straight Rod, Bulleted Hex	Size Ø5.5x60 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A5570	Straight Rod, Bulleted Hex	Size Ø5.5x70 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A5580	Straight Rod, Bulleted Hex	Size Ø5.5x80 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A5590	Straight Rod, Bulleted Hex	Size Ø5.5x90 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55100	Straight Rod, Bulleted Hex	Size Ø5.5x100 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55110	Straight Rod, Bulleted Hex	Size Ø5.5x110 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55120	Straight Rod, Bulleted Hex	Size Ø5.5x120 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55130	Straight Rod, Bulleted Hex	Size Ø5.5x130 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55140	Straight Rod, Bulleted Hex	Size Ø5.5x140 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55150	Straight Rod, Bulleted Hex	Size Ø5.5x150 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55160	Straight Rod, Bulleted Hex	Size Ø5.5x160 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55170	Straight Rod, Bulleted Hex	Size Ø5.5x170 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55175	Straight Rod, Bulleted Hex	Size Ø5.5x175 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55180	Straight Rod, Bulleted Hex	Size Ø5.5x180 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55190	Straight Rod, Bulleted Hex	Size Ø5.5x190 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55200	Straight Rod, Bulleted Hex	Size Ø5.5x200 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55210	Straight Rod, Bulleted Hex	Size Ø5.5x210 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55220	Straight Rod, Bulleted Hex	Size Ø5.5x220 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55225	Straight Rod, Bulleted Hex	Size Ø5.5x225 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55230	Straight Rod, Bulleted Hex	Size Ø5.5x230 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55240	Straight Rod, Bulleted Hex	Size Ø5.5x240 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55250	Straight Rod, Bulleted Hex	Size Ø5.5x250 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55260	Straight Rod, Bulleted Hex	Size Ø5.5x260 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55270	Straight Rod, Bulleted Hex	Size Ø5.5x270 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55275	Straight Rod, Bulleted Hex	Size Ø5.5x275 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55280	Straight Rod, Bulleted Hex	Size Ø5.5x280 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55290	Straight Rod, Bulleted Hex	Size Ø5.5x290 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55300	Straight Rod, Bulleted Hex	Size Ø5.5x300 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
L1001-A55500	Straight Rod, Bulleted Hex	Size Ø5.5x500 mm	TASMAN Spinal System	Pedicle Screw System	Implant	61325	IIb	CE0086	1	N/A	1	MD 0202	Rule 8
8901-90000	MI Reducer Inserter		TASMAN Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	N/A	1	MD 0106	Rule 6
8901-90009	MI Rod Reducer		TASMAN Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	N/A	1	MD 0106	Rule 6
SP-2392	Screw Alignment Guide	Pointer	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2393	Angle Adjustment Guide	C-arm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2394	Sleeve		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2395	Awl		MESA® Spinal System	Pedicle Screw System	Instrument	15275	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2396	Straight Probe		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2324	Lateral Persuader		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2461	Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2488	Locking Ring		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2476	Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2483	Awl		CAYMAN® Plate System	Cayman Plate System	Instrument	15275	I	CE	8	513670/R	5	MD 0106	Rule 6
SP-3038-01	Disc Spreader	Size Angled, 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3038-02	Disc Spreader	Size Angled, 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3038-03	Disc Spreader	Size Angled, 8 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3038-04	Disc Spreader	Size Angled, 9 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3038-05	Disc Spreader	Size Angled, 10 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3038-06	Disc Spreader	Size Angled, 11 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3038-07	Disc Spreader	Size Angled, 12 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3038-08	Disc Spreader	Size Angled, 13 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3038-09	Disc Spreader	Size Angled, 14 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3038-10	Disc Spreader	Size Angled, 15 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3038-11	Disc Spreader	Size Angled, 16 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3038-12	Disc Spreader	Size Angled, 17 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3038-13	Disc Spreader	Size Angled, 18 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3038-14	Disc Spreader	Size Angled, 19 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3038-15	Disc Spreader	Size Angled, 20 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2232-15	Modular Tip Distractor, w/Modular Tips	24x30mm 50mm Left	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
SP-2232-16	Modular Tip Distractor, w/Modular Tips	24x30mm 50mm Right	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
SP-2232-17	Modular Tip Distractor, w/Modular Tips	28x36mm 5mm Left	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
SP-2232-18	Modular Tip Distractor, w/Modular Tips	28x36mm 5mm Right	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
SP-2232-19	Modular Tip Distractor, w/Modular Tips	28x36mm 20mm Left	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
SP-2232-20	Modular Tip Distractor, w/Modular Tips	28x36mm 20mm Right	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
SP-2232-21	Modular Tip Distractor, w/Modular Tips	28x36mm 35mm Left	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
SP-2232-22	Modular Tip Distractor, w/Modular Tips	28x36mm 35mm Right	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
SP-2232-23	Modular Tip Distractor, w/Modular Tips	28x36mm 50mm Left	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
SP-2232-24	Modular Tip Distractor, w/Modular Tips	28x36mm 50mm Right	CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	13180	I	CE	8	513670/R	10	MD 0106	Rule 6
SP-1747	Inserter	Double Universal Joint	EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2467	Universal Tapered Driver, Tip	Size 25	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1101-83560D	Axial Rod Connector	Size Ø3.5 mm/Ø5.5/6.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
1101-83560A	Parallel Rod Connector	Size Ø3.5-Ø5.5/6.0 mm, 4 Screw	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-540300-55	Transition Rod	Size Ø4.0-5.5 mm x300 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-540500-55	Transition Rod	Size Ø4.0-5.5 mm x500 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-540500-60	Transition Rod	Size Ø4.0-6.0 mm x500 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-540300-60	Transition Rod	Size Ø4.0-6.0 mm x300 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-540300-55	Transition Rod	Size Ø4.0-5.5 mm x300 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-540500-55	Transition Rod	Size Ø4.0-5.5 mm x500 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-540300-60	Transition Rod	Size Ø4.0-6.0 mm x300 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-540500-60	Transition Rod	Size Ø4.0-6.0 mm x500 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-90018	Cervical Hook Holder		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7611-B4080	Straight Rod, Dual Hex	Size Ø4.0x80 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-B40100	Straight Rod, Dual Hex	Size Ø4.0x100 CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-B40120	Straight Rod, Dual Hex	Size Ø4.0x120 CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-B40200	Straight Rod, Dual Hex	Size Ø4.0x200 CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-B40240	Straight Rod, Dual Hex	Size Ø4.0x240 CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-B40300	Straight Rod, Dual Hex	Size Ø4.0x300 CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-B40400	Straight Rod, Dual Hex	Size Ø4.0x400 CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-B40500	Straight Rod, Dual Hex	Size Ø4.0x500 CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-B40550	Straight Rod, Dual Hex	Size Ø4.0x550 CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-B40600	Straight Rod, Dual Hex	Size Ø4.0x600 CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-54080	Straight Rod	Size Ø4.0x80 mm Ti	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-540100	Straight Rod	Size Ø4.0x100 mm Ti	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-540120	Straight Rod	Size Ø4.0x120 mm Ti	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-540240	Straight Rod	Size Ø4.0x240 mm Ti	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-54080	Straight Rod	Size Ø4.0x80 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-540100	Straight Rod	Size Ø4.0x100 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-540120	Straight Rod	Size Ø4.0x120 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-540240	Straight Rod	Size Ø4.0x240 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-10001	Set Screw		YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80000	Posterior Cervical Hook, Laminar	Size 3.5x3.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80001	Posterior Cervical Hook, Laminar	Size 3.5x4.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80002	Posterior Cervical Hook, Laminar	Size 3.5x6.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80003	Posterior Cervical Hook, Laminar	Size 3.5x8.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80004	Posterior Cervical Hook, Laminar	Size 5.0x3.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80005	Posterior Cervical Hook, Laminar	Size 5.0x4.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80006	Posterior Cervical Hook, Laminar	Size 5.0x6.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80007	Posterior Cervical Hook, Laminar	Size 5.0x8.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80018	Posterior Cervical Hook	Size 3.5x3.5 mm TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80019	Posterior Cervical Hook	Size 3.5x4.5 mm TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80020	Posterior Cervical Hook	Size 3.5x6.0 mm TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80021	Posterior Cervical Hook	Size 3.5x8.0 mm TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80022	Posterior Cervical Hook	Size 5.0x3.5 mm TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80023	Posterior Cervical Hook	Size 5.0x4.5 mm TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80024	Posterior Cervical Hook	Size 5.0x6.0 mm TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80025	Posterior Cervical Hook	Size 5.0x8.0 mm TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80026	Posterior Cervical Hook, Laminar	Size 3.5x3.5 mm ML	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80027	Posterior Cervical Hook, Laminar	Size 3.5x4.5 mm ML	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80028	Posterior Cervical Hook, Laminar	Size 3.5x6.0 mm ML	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80029	Posterior Cervical Hook, Laminar	Size 3.5x8.0 mm ML	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80030	Posterior Cervical Hook, Laminar	Size 5.0x3.5 mm ML	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80031	Posterior Cervical Hook, Laminar	Size 5.0x4.5 mm ML	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80032	Posterior Cervical Hook, Laminar	Size 5.0x6.0 mm ML	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80033	Posterior Cervical Hook, Laminar	Size 5.0x8.0 mm ML	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80034	Posterior Cervical Hook	Size 3.5x3.5 mm ML TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80035	Posterior Cervical Hook	Size 3.5x4.5 mm ML TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80036	Posterior Cervical Hook	Size 3.5x6.0 mm ML TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80037	Posterior Cervical Hook	Size 3.5x8.0 mm ML TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80038	Posterior Cervical Hook	Size 5.0x3.5 mm ML TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80039	Posterior Cervical Hook	Size 5.0x4.5 mm ML TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80040	Posterior Cervical Hook	Size 5.0x6.0 mm ML TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80041	Posterior Cervical Hook	Size 5.0x8.0 mm ML TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-90000	Head Adjuster		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90001	Anti Torque Alignment Tube		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90002	Forceps Rod Fork		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90004	Tap	Size Ø3.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90005	Tap	Size Ø3.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90006	Tap	Size Ø4.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90007	Tap	Size Ø4.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90008	Tap	Size Ø5.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90012	Tap	Size Ø3.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90013	Tap	Size Ø3.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90014	Tap	Size Ø4.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90015	Tap	Size Ø4.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90016	Tap	Size Ø5.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-73510	Lateral Offset Connector, Open	Size Ø3.5/4.0 mm 10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73510C	Lateral Offset Connector, Closed	Size Ø3.5/4.0 mm 10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73515	Lateral Offset Connector, Open	Size Ø3.5/4.0 mm 15 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73520	Lateral Offset Connector, Open	Size Ø3.5/4.0 mm 20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73525	Lateral Offset Connector, Open	Size Ø3.5/4.0 mm 25 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73530	Lateral Offset Connector, Open	Size Ø3.5/4.0 mm 30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73515C	Lateral Offset Connector, Closed	Size Ø3.5/4.0 mm 15 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73520C	Lateral Offset Connector, Closed	Size Ø3.5/4.0 mm 20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73525C	Lateral Offset Connector, Closed	Size Ø3.5/4.0 mm 25 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73530C	Lateral Offset Connector, Closed	Size Ø

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
7601-90051	In Situ Bender	(Right)	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90052	In Situ Bender	(Left)	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90075	Rod Cutter	Size Ø3.5/4.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-80008	Mini Deformity Hook Angled Right	Size Ø3.5/4.0	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80009	Mini Deformity Hook Angled Left	Size Ø3.5/4.0	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80010	Mini Deformity Hook Pedicle	Size 3.5x3.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80011	Mini Deformity Hook Pedicle	Size 3.5x4.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80012	Mini Deformity Hook Pedicle	Size 3.5x6.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80013	Mini Deformity Hook Pedicle	Size 3.5x8.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80014	Mini Deformity Hook Pedicle	Size 5.0x3.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80015	Mini Deformity Hook Pedicle	Size 5.0x4.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80016	Mini Deformity Hook Pedicle	Size 5.0x6.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80017	Mini Deformity Hook Pedicle	Size 5.0x8.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80042	Mini Deformity Hook Infralaminar	Size 3.5x3.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80043	Mini Deformity Hook Infralaminar	Size 3.5x4.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80044	Mini Deformity Hook Infralaminar	Size 3.5x6.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80045	Mini Deformity Hook Infralaminar	Size 3.5x8.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80046	Mini Deformity Hook Infralaminar	Size 5.0x3.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80047	Mini Deformity Hook Infralaminar	Size 5.0x4.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80048	Mini Deformity Hook Infralaminar	Size 5.0x6.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-80049	Mini Deformity Hook Infralaminar	Size 5.0x8.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-83535E	Parallel Connector Side/Closed	Size Ø3.5/4.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-83535F	Parallel Connector Side	Size Ø3.5/4.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73510S	Lateral Offset Connector Side	Size 10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73515S	Lateral Offset Connector Side	Size 15 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73520S	Lateral Offset Connector Side	Size 20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73525S	Lateral Offset Connector Side	Size 25 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73530S	Lateral Offset Connector Side	Size 30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-90057	Laminar Hook Elevator	Size 3.5x3.5 mm	YUKON OCT Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	N/A	13	MD 0106	Rule 6
7601-90058	Laminar Hook Elevator	Size 3.5x4.5 mm	YUKON OCT Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	N/A	13	MD 0106	Rule 6
7601-90059	Laminar Hook Elevator	Size 3.5x6.0 mm	YUKON OCT Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	N/A	13	MD 0106	Rule 6
7601-90065	Laminar Hook Elevator	Size 3.5x8.0 mm	YUKON OCT Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	N/A	13	MD 0106	Rule 6
7601-90066	Laminar Hook Elevator	Size 5.0x3.5 mm	YUKON OCT Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	N/A	13	MD 0106	Rule 6
7601-90067	Laminar Hook Elevator	Size 5.0x4.5 mm	YUKON OCT Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	N/A	13	MD 0106	Rule 6
7601-90068	Laminar Hook Elevator	Size 5.0x6.0 mm	YUKON OCT Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	N/A	13	MD 0106	Rule 6
7601-90069	Laminar Hook Elevator	Size 5.0x8.0 mm	YUKON OCT Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	N/A	13	MD 0106	Rule 6
7601-90070	Hook Pusher		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90056	Vise Grips	Size Ø3.5/Ø4.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90085	Tap Guide		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90078	Occipital Anti-Torque Guide		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90073	Occipital Plate Bender (Short)		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90079	Occipital Plate Bender	Size S	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90080	Occipital Plate Bender	Size M	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90081	Occipital Plate Bender	Size L	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90019	Lateral Hook Holder		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-73510A	Lateral Offset Connector Side Loading Angled	Size 10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73515A	Lateral Offset Connector Side Loading Angled	Size 15 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73520A	Lateral Offset Connector Side Loading Angled	Size 20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73525A	Lateral Offset Connector Side Loading Angled	Size 25 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73530A	Lateral Offset Connector Side Loading Angled	Size 30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-90091	Provisional Screwdriver, Tapered	Size 15 Tapered	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90092	Provisional Screwdriver Tapered w/Handle	Size 15 Tapered wit	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90103	Torque Limiting Driver	Size 15	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-42432	Occipital Plate	Size (S)	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-43042	Occipital Plate	Size (M)	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-44050	Occipital Plate	Size (L)	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-14510	Occipital Screw	Size Ø4.5x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-14512	Occipital Screw	Size Ø4.5x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-14514	Occipital Screw	Size Ø4.5x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-14515	Occipital Screw	Size Ø4.5x15 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-14516	Occipital Screw	Size Ø4.5x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15210	Occipital Screw	Size Ø5.25x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15212	Occipital Screw	Size Ø5.25x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15214	Occipital Screw	Size Ø5.25x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15215	Occipital Screw	Size Ø5.25x15 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15216	Occipital Screw	Size Ø5.25x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15710	Occipital Screw	Size Ø5.75x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15712	Occipital Screw	Size Ø5.75x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15714	Occipital Screw	Size Ø5.75x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15715	Occipital Screw	Size Ø5.75x15 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15716	Occipital Screw	Size Ø5.75x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15211	Occipital Screw	Size Ø5.25x11 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15213	Occipital Screw	Size Ø5.25x13 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15711	Occipital Screw	Size Ø5.75x11 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15713	Occipital Screw	Size Ø5.75x13 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-14511	Occipital Screw	Size Ø4.5x11 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-14513	Occipital Screw	Size Ø4.5x13 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-14506	Occipital Screw	Size Ø4.5x6 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-14507	Occipital Screw	Size Ø4.5x7 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-14508	Occipital Screw	Size Ø4.5x8 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-14509	Occipital Screw	Size Ø4.5x9 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15206	Occipital Screw	Size Ø5.25x6 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15207	Occipital Screw	Size Ø5.25x7 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15208	Occipital Screw	Size Ø5.25x8 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15209	Occipital Screw	Size Ø5.25x9 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15706	Occipital Screw	Size Ø5.75x6 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15707	Occipital Screw	Size Ø5.75x7 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15708	Occipital Screw	Size Ø5.75x8 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-15709	Occipital Screw	Size Ø5.75x9 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-90088	Sequential Reducer		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90089	Reducer Tube		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90090	Tube Chuck		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90072	Occipital Plate Holder		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90017	Caliper, Transverse Connector		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	32262	I(m)	CE0086	7	N/A	6	MD 0106	Rule 6
7601-90050	Offset Hook Holder		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90049	Compressor		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90077	Distractor		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90071	Occipital Tap / Screw Guide	Size 6/8 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90104	Occipital Tap / Screw Guide	Size 10/12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90105	Occipital Tap / Screw Guide	Size 14/16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90060	Flex Shaft Non-tapered Driver	Size 15	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90061	Flex Shaft Tapered Driver	Size 15	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90062	Flex Shaft Drill	Size Ø3.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	36235	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90076	Flex Shaft Drill	Size Ø3.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	36235	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90120	Flex Shaft Drill	Size Ø4.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	36235	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90063	Flex Shaft Tap Occipital	Size Ø4.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90064	Flex Shaft Tap Occipital	Size Ø4.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90086	Flex Shaft Tap Occipital	Size Ø5.25 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90087	Flex Shaft Tap Occipital	Size Ø5.75 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90093	Universal Joint Driver, Hex	Size 20	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90094	Universal Joint Driver, Tapered	Size 20	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90095	Universal Joint Tap	Size Ø4.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90096	Universal Joint Tap	Size Ø4.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90097	Universal Joint Tap	Size Ø5.25 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90106	Universal Joint Tap	Size Ø5.75 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90098	Universal Joint Driver Torque Limiting	Size 15	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90099	Universal Joint Driver, Tapered	Size 15	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90082	Fixed Drill Guide		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	36235	I	CE	8	N/A	6	MD 0106	Rule 6
7601-73510V	Lateral Offset Connector	Size 10 mm Angled	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73515V	Lateral Offset Connector	Size 15 mm Angled	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73520V	Lateral Offset Connector	Size 20 mm Angled	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73525V	Lateral Offset Connector	Size 25 mm Angled	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-73530V	Lateral Offset Connector	Size 30 mm Angled	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-63525	Contoured Rod	Size Ø3.5x25 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-63530	Contoured Rod	Size Ø3.5x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-63535	Contoured Rod	Size Ø3.5x35 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-63540	Contoured Rod	Size Ø3.5x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-63545	Contoured Rod	Size Ø3.5x45 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-63550	Contoured Rod	Size Ø3.5x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-63555	Contoured Rod	Size Ø3.5x55 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-63560	Contoured Rod	Size Ø3.5x60 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-63565	Contoured Rod	Size Ø3.5x65 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-63570	Contoured Rod	Size Ø3.5x70 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-63575	Contoured Rod	Size Ø3.5x75 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-63580	Contoured Rod	Size Ø3.5x80 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-63585	Contoured Rod	Size Ø3.5x85 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-63590	Contoured Rod	Size Ø3.5x90 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-63595	Contoured Rod	Size Ø3.5x95 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-635100	Contoured Rod	Size Ø3.5x100 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-635105	Contoured Rod	Size Ø3.5x105 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-635110	Contoured Rod	Size Ø3.5x110 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-635115	Contoured Rod	Size Ø3.5x115 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-635120	Contoured Rod	Size Ø3.5x120 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-64025	Contoured Rod	Size Ø4.0x25 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-64030	Contoured Rod	Size Ø4.0x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-64035	Contoured Rod	Size Ø4.0x35 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-64040	Contoured Rod	Size Ø4.0x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-64045	Contoured Rod	Size Ø4.0x45 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-64050	Contoured Rod	Size Ø4.0x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-64055	Contoured Rod	Size Ø4.0x55 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-64060	Contoured Rod	Size Ø4.0x60 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-64065	Contoured Rod	Size Ø4.0x65 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-64070	Contoured Rod	Size Ø4.0x70 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-64075	Contoured Rod	Size Ø4.0x75 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-64080	Contoured Rod	Size Ø4.0x80 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-64085	Contoured Rod	Size Ø4.0x85 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-64090	Contoured Rod	Size Ø4.0x90 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-64095	Contoured Rod	Size Ø4.0x95 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-640100	Contoured Rod	Size Ø4.0x100 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
7611-63555	Contoured Rod	Size Ø3.5x55 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-63560	Contoured Rod	Size Ø3.5x60 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-63565	Contoured Rod	Size Ø3.5x65 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-63570	Contoured Rod	Size Ø3.5x70 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-63575	Contoured Rod	Size Ø3.5x75 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-63580	Contoured Rod	Size Ø3.5x80 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-63585	Contoured Rod	Size Ø3.5x85 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-63590	Contoured Rod	Size Ø3.5x90 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-63595	Contoured Rod	Size Ø3.5x95 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-635100	Contoured Rod	Size Ø3.5x100 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-635105	Contoured Rod	Size Ø3.5x105 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-635110	Contoured Rod	Size Ø3.5x110 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-635115	Contoured Rod	Size Ø3.5x115 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-635120	Contoured Rod	Size Ø3.5x120 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-64025	Contoured Rod	Size Ø4.0x25 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-64030	Contoured Rod	Size Ø4.0x30 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-64035	Contoured Rod	Size Ø4.0x35 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-64040	Contoured Rod	Size Ø4.0x40 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-64045	Contoured Rod	Size Ø4.0x45 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-64050	Contoured Rod	Size Ø4.0x50 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-64055	Contoured Rod	Size Ø4.0x55 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-64060	Contoured Rod	Size Ø4.0x60 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-64065	Contoured Rod	Size Ø4.0x65 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-64070	Contoured Rod	Size Ø4.0x70 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-64075	Contoured Rod	Size Ø4.0x75 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-64080	Contoured Rod	Size Ø4.0x80 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-64085	Contoured Rod	Size Ø4.0x85 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-64090	Contoured Rod	Size Ø4.0x90 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-64095	Contoured Rod	Size Ø4.0x95 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-640100	Contoured Rod	Size Ø4.0x100 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-640105	Contoured Rod	Size Ø4.0x105 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-640110	Contoured Rod	Size Ø4.0x110 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-640115	Contoured Rod	Size Ø4.0x115 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7611-640120	Contoured Rod	Size Ø4.0x120 mm, CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03516L	Polyaxial Screw Long Shank	Size Ø3.5x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03518L	Polyaxial Screw Long Shank	Size Ø3.5x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03520L	Polyaxial Screw Long Shank	Size Ø3.5x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03522L	Polyaxial Screw Long Shank	Size Ø3.5x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03524L	Polyaxial Screw Long Shank	Size Ø3.5x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03526L	Polyaxial Screw Long Shank	Size Ø3.5x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03528L	Polyaxial Screw Long Shank	Size Ø3.5x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03530L	Polyaxial Screw Long Shank	Size Ø3.5x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03532L	Polyaxial Screw Long Shank	Size Ø3.5x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03534L	Polyaxial Screw Long Shank	Size Ø3.5x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03536L	Polyaxial Screw Long Shank	Size Ø3.5x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03538L	Polyaxial Screw Long Shank	Size Ø3.5x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03540L	Polyaxial Screw Long Shank	Size Ø3.5x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04016L	Polyaxial Screw Long Shank	Size Ø4.0x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04018L	Polyaxial Screw Long Shank	Size Ø4.0x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04020L	Polyaxial Screw Long Shank	Size Ø4.0x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04022L	Polyaxial Screw Long Shank	Size Ø4.0x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04024L	Polyaxial Screw Long Shank	Size Ø4.0x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04026L	Polyaxial Screw Long Shank	Size Ø4.0x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04028L	Polyaxial Screw Long Shank	Size Ø4.0x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04030L	Polyaxial Screw Long Shank	Size Ø4.0x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04032L	Polyaxial Screw Long Shank	Size Ø4.0x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04034L	Polyaxial Screw Long Shank	Size Ø4.0x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04036L	Polyaxial Screw Long Shank	Size Ø4.0x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04038L	Polyaxial Screw Long Shank	Size Ø4.0x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04040L	Polyaxial Screw Long Shank	Size Ø4.0x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-90100	Occipital Tap	Ø4.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90101	Occipital Tap	Ø4.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90102	Occipital Tap	Ø5.25 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90124	Occipital Tap	Ø5.75 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-03510	Polyaxial Screw	Size Ø3.5x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03512	Polyaxial Screw	Size Ø3.5x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03514	Polyaxial Screw	Size Ø3.5x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03516	Polyaxial Screw	Size Ø3.5x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03518	Polyaxial Screw	Size Ø3.5x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03520	Polyaxial Screw	Size Ø3.5x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03522	Polyaxial Screw	Size Ø3.5x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03524	Polyaxial Screw	Size Ø3.5x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03526	Polyaxial Screw	Size Ø3.5x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03528	Polyaxial Screw	Size Ø3.5x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03530	Polyaxial Screw	Size Ø3.5x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03532	Polyaxial Screw	Size Ø3.5x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03534	Polyaxial Screw	Size Ø3.5x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03536	Polyaxial Screw	Size Ø3.5x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03538	Polyaxial Screw	Size Ø3.5x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03540	Polyaxial Screw	Size Ø3.5x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03542	Polyaxial Screw	Size Ø3.5x42 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03544	Polyaxial Screw	Size Ø3.5x44 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03546	Polyaxial Screw	Size Ø3.5x46 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03548	Polyaxial Screw	Size Ø3.5x48 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03550	Polyaxial Screw	Size Ø3.5x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04010	Polyaxial Screw	Size Ø4.0x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04012	Polyaxial Screw	Size Ø4.0x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04014	Polyaxial Screw	Size Ø4.0x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04016	Polyaxial Screw	Size Ø4.0x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04018	Polyaxial Screw	Size Ø4.0x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04020	Polyaxial Screw	Size Ø4.0x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04022	Polyaxial Screw	Size Ø4.0x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04024	Polyaxial Screw	Size Ø4.0x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04026	Polyaxial Screw	Size Ø4.0x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04028	Polyaxial Screw	Size Ø4.0x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04030	Polyaxial Screw	Size Ø4.0x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04032	Polyaxial Screw	Size Ø4.0x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04034	Polyaxial Screw	Size Ø4.0x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04036	Polyaxial Screw	Size Ø4.0x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04038	Polyaxial Screw	Size Ø4.0x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04040	Polyaxial Screw	Size Ø4.0x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04042	Polyaxial Screw	Size Ø4.0x42 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04044	Polyaxial Screw	Size Ø4.0x44 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04046	Polyaxial Screw	Size Ø4.0x46 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04048	Polyaxial Screw	Size Ø4.0x48 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04050	Polyaxial Screw	Size Ø4.0x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04510	Polyaxial Screw	Size Ø4.5x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04512	Polyaxial Screw	Size Ø4.5x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04514	Polyaxial Screw	Size Ø4.5x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04516	Polyaxial Screw	Size Ø4.5x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04518	Polyaxial Screw	Size Ø4.5x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04520	Polyaxial Screw	Size Ø4.5x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04522	Polyaxial Screw	Size Ø4.5x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04524	Polyaxial Screw	Size Ø4.5x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04526	Polyaxial Screw	Size Ø4.5x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04528	Polyaxial Screw	Size Ø4.5x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04530	Polyaxial Screw	Size Ø4.5x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04532	Polyaxial Screw	Size Ø4.5x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04534	Polyaxial Screw	Size Ø4.5x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04536	Polyaxial Screw	Size Ø4.5x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04538	Polyaxial Screw	Size Ø4.5x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04540	Polyaxial Screw	Size Ø4.5x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04542	Polyaxial Screw	Size Ø4.5x42 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04544	Polyaxial Screw	Size Ø4.5x44 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04546	Polyaxial Screw	Size Ø4.5x46 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04548	Polyaxial Screw	Size Ø4.5x48 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04550	Polyaxial Screw	Size Ø4.5x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05010	Polyaxial Screw	Size Ø5.0x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05012	Polyaxial Screw	Size Ø5.0x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05014	Polyaxial Screw	Size Ø5.0x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05016	Polyaxial Screw	Size Ø5.0x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05018	Polyaxial Screw	Size Ø5.0x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05020	Polyaxial Screw	Size Ø5.0x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05022	Polyaxial Screw	Size Ø5.0x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05024	Polyaxial Screw	Size Ø5.0x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05026	Polyaxial Screw	Size Ø5.0x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05028	Polyaxial Screw	Size Ø5.0x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05030	Polyaxial Screw	Size Ø5.0x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05032	Polyaxial Screw	Size Ø5.0x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05034	Polyaxial Screw	Size Ø5.0x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05036	Polyaxial Screw	Size Ø5.0x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05038	Polyaxial Screw	Size Ø5.0x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05040	Polyaxial Screw	Size Ø5.0x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05042	Polyaxial Screw	Size Ø5.0x42 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05044	Polyaxial Screw	Size Ø5.0x44 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05046	Polyaxial Screw	Size Ø5.0x46 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05048	Polyaxial Screw	Size Ø5.0x48 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05050	Polyaxial Screw	Size Ø5.0x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03510M	Polyaxial Screw ML	Size Ø3.5x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03512M	Polyaxial Screw ML	Size Ø3.5x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03514M	Polyaxial Screw ML	Size Ø3.5x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03516M	Polyaxial Screw ML	Size Ø3.5x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-03518M	Polya

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
7601-04010M	Polyaxial Screw ML	Size Ø4.0x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04012M	Polyaxial Screw ML	Size Ø4.0x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04014M	Polyaxial Screw ML	Size Ø4.0x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04016M	Polyaxial Screw ML	Size Ø4.0x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04018M	Polyaxial Screw ML	Size Ø4.0x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04020M	Polyaxial Screw ML	Size Ø4.0x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04022M	Polyaxial Screw ML	Size Ø4.0x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04024M	Polyaxial Screw ML	Size Ø4.0x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04026M	Polyaxial Screw ML	Size Ø4.0x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04028M	Polyaxial Screw ML	Size Ø4.0x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04030M	Polyaxial Screw ML	Size Ø4.0x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04032M	Polyaxial Screw ML	Size Ø4.0x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04034M	Polyaxial Screw ML	Size Ø4.0x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04036M	Polyaxial Screw ML	Size Ø4.0x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04038M	Polyaxial Screw ML	Size Ø4.0x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04040M	Polyaxial Screw ML	Size Ø4.0x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04042M	Polyaxial Screw ML	Size Ø4.0x42 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04044M	Polyaxial Screw ML	Size Ø4.0x44 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04046M	Polyaxial Screw ML	Size Ø4.0x46 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04048M	Polyaxial Screw ML	Size Ø4.0x48 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04050M	Polyaxial Screw ML	Size Ø4.0x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04510M	Polyaxial Screw ML	Size Ø4.5x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04512M	Polyaxial Screw ML	Size Ø4.5x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04514M	Polyaxial Screw ML	Size Ø4.5x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04516M	Polyaxial Screw ML	Size Ø4.5x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04518M	Polyaxial Screw ML	Size Ø4.5x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04520M	Polyaxial Screw ML	Size Ø4.5x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04522M	Polyaxial Screw ML	Size Ø4.5x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04524M	Polyaxial Screw ML	Size Ø4.5x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04526M	Polyaxial Screw ML	Size Ø4.5x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04528M	Polyaxial Screw ML	Size Ø4.5x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04530M	Polyaxial Screw ML	Size Ø4.5x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04532M	Polyaxial Screw ML	Size Ø4.5x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04534M	Polyaxial Screw ML	Size Ø4.5x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04536M	Polyaxial Screw ML	Size Ø4.5x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04538M	Polyaxial Screw ML	Size Ø4.5x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04540M	Polyaxial Screw ML	Size Ø4.5x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04542M	Polyaxial Screw ML	Size Ø4.5x42 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04544M	Polyaxial Screw ML	Size Ø4.5x44 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04546M	Polyaxial Screw ML	Size Ø4.5x46 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04548M	Polyaxial Screw ML	Size Ø4.5x48 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-04550M	Polyaxial Screw ML	Size Ø4.5x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05010M	Polyaxial Screw ML	Size Ø5.0x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05012M	Polyaxial Screw ML	Size Ø5.0x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05014M	Polyaxial Screw ML	Size Ø5.0x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05016M	Polyaxial Screw ML	Size Ø5.0x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05018M	Polyaxial Screw ML	Size Ø5.0x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05020M	Polyaxial Screw ML	Size Ø5.0x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05022M	Polyaxial Screw ML	Size Ø5.0x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05024M	Polyaxial Screw ML	Size Ø5.0x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05026M	Polyaxial Screw ML	Size Ø5.0x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05028M	Polyaxial Screw ML	Size Ø5.0x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05030M	Polyaxial Screw ML	Size Ø5.0x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05032M	Polyaxial Screw ML	Size Ø5.0x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05034M	Polyaxial Screw ML	Size Ø5.0x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05036M	Polyaxial Screw ML	Size Ø5.0x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05038M	Polyaxial Screw ML	Size Ø5.0x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05040M	Polyaxial Screw ML	Size Ø5.0x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05042M	Polyaxial Screw ML	Size Ø5.0x42 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05044M	Polyaxial Screw ML	Size Ø5.0x44 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05046M	Polyaxial Screw ML	Size Ø5.0x46 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05048M	Polyaxial Screw ML	Size Ø5.0x48 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-05050M	Polyaxial Screw ML	Size Ø5.0x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61325	IIb	CE0086	1	N/A	6	MD 0202	Rule 8
7601-90053	Rod Reducer		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90121	Occipital Plate Template	Size (S)	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90122	Occipital Plate Template	Size (M)	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90123	Occipital Plate Template	Size (L)	YUKON OCT Spinal System	Single Use, Non-Sterile	Instrument	61300	IIa	CE0086	4	N/A	12	MD 0106	Rule 6
7601-90084	Tapered Tap	Size Ø3.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90130	90° Driver	Size 20 Tapered	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90132	90° Driver	Size 20	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90135	Non-Tapered Driver	Size 20	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90136	Tapered Driver	Size 20	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90175	Occipital Plate Holder Angled		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90173	Rod Cutter Side Cut	Carbide Insert	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90174	Pin Cutter	End Cutting	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90168	Mini Thoracic Probe		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90169	Mini Axial AO Handle, Ratchet		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90170	Mini Axial AO Handle, Fixed		YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90171	Adjustable Drill Guide	Size 6-50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	36235	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90172	Occipital Awl	Size Ø2.75 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	15275	I	CE	8	N/A	6	MD 0106	Rule 6
7601-90134	Rod Bender	Size Ø3.5 mm/ Ø4.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	N/A	6	MD 0106	Rule 6
7601-03510-G1	Polyaxial Screw	Size Ø3.5x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03512-G1	Polyaxial Screw	Size Ø3.5x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03514-G1	Polyaxial Screw	Size Ø3.5x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03516-G1	Polyaxial Screw	Size Ø3.5x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03518-G1	Polyaxial Screw	Size Ø3.5x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03520-G1	Polyaxial Screw	Size Ø3.5x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03522-G1	Polyaxial Screw	Size Ø3.5x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03524-G1	Polyaxial Screw	Size Ø3.5x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03526-G1	Polyaxial Screw	Size Ø3.5x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03528-G1	Polyaxial Screw	Size Ø3.5x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03530-G1	Polyaxial Screw	Size Ø3.5x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03532-G1	Polyaxial Screw	Size Ø3.5x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03534-G1	Polyaxial Screw	Size Ø3.5x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03536-G1	Polyaxial Screw	Size Ø3.5x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03538-G1	Polyaxial Screw	Size Ø3.5x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03540-G1	Polyaxial Screw	Size Ø3.5x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03542-G1	Polyaxial Screw	Size Ø3.5x42 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03544-G1	Polyaxial Screw	Size Ø3.5x44 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03546-G1	Polyaxial Screw	Size Ø3.5x46 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03548-G1	Polyaxial Screw	Size Ø3.5x48 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03550-G1	Polyaxial Screw	Size Ø3.5x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04010-G1	Polyaxial Screw	Size Ø4.0x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04012-G1	Polyaxial Screw	Size Ø4.0x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04014-G1	Polyaxial Screw	Size Ø4.0x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04016-G1	Polyaxial Screw	Size Ø4.0x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04018-G1	Polyaxial Screw	Size Ø4.0x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04020-G1	Polyaxial Screw	Size Ø4.0x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04022-G1	Polyaxial Screw	Size Ø4.0x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04024-G1	Polyaxial Screw	Size Ø4.0x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04026-G1	Polyaxial Screw	Size Ø4.0x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04028-G1	Polyaxial Screw	Size Ø4.0x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04030-G1	Polyaxial Screw	Size Ø4.0x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04032-G1	Polyaxial Screw	Size Ø4.0x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04034-G1	Polyaxial Screw	Size Ø4.0x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04036-G1	Polyaxial Screw	Size Ø4.0x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04038-G1	Polyaxial Screw	Size Ø4.0x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04040-G1	Polyaxial Screw	Size Ø4.0x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04042-G1	Polyaxial Screw	Size Ø4.0x42 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04044-G1	Polyaxial Screw	Size Ø4.0x44 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04046-G1	Polyaxial Screw	Size Ø4.0x46 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04048-G1	Polyaxial Screw	Size Ø4.0x48 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04050-G1	Polyaxial Screw	Size Ø4.0x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04510-G1	Polyaxial Screw	Size Ø4.5x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04512-G1	Polyaxial Screw	Size Ø4.5x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04514-G1	Polyaxial Screw	Size Ø4.5x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04516-G1	Polyaxial Screw	Size Ø4.5x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04518-G1	Polyaxial Screw	Size Ø4.5x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04520-G1	Polyaxial Screw	Size Ø4.5x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04522-G1	Polyaxial Screw	Size Ø4.5x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04524-G1	Polyaxial Screw	Size Ø4.5x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04526-G1	Polyaxial Screw	Size Ø4.5x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04528-G1	Polyaxial Screw	Size Ø4.5x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04530-G1	Polyaxial Screw	Size Ø4.5x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04532-G1	Polyaxial Screw	Size Ø4.5x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04534-G1	Polyaxial Screw	Size Ø4.5x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04536-G1	Polyaxial Screw	Size Ø4.5x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04538-G1	Polyaxial Screw	Size Ø4.5x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04540-G1	Polyaxial Screw	Size Ø4.5x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04542-G1	Polyaxial Screw	Size Ø4.5x42 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04544-G1	Polyaxial Screw	Size Ø4.5x44 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04546-G1	Polyaxial Screw	Size Ø4.5x46 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04548-G1	Polyaxial Screw	Size Ø4.5x48 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04550-G1	Polyaxial Screw	Size Ø4.5x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05010-G1	Polyaxial Screw	Size Ø5.0x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05012-G1	Polyaxial Screw	Size Ø5.0x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05014-G1	Polyaxial Screw	Size Ø5.0x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05016-G1	Polyaxial Screw	Size Ø5.0x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05018-G1	Polyaxial Screw	Size Ø5.0x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05020-G1	Polyaxial Screw	Size Ø5.0x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05022-G1	Polyaxial Screw	Size Ø5.0x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05024-G1	Polyaxial Screw	Size Ø5.0x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05026-G1	Polyaxial Screw	Size Ø5.0x26 mm	YUKON OCT Spinal

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
7601-03518M-G1	Polyaxial Screw ML	Size Ø3.5x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03520M-G1	Polyaxial Screw ML	Size Ø3.5x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03522M-G1	Polyaxial Screw ML	Size Ø3.5x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03524M-G1	Polyaxial Screw ML	Size Ø3.5x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03526M-G1	Polyaxial Screw ML	Size Ø3.5x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03528M-G1	Polyaxial Screw ML	Size Ø3.5x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03530M-G1	Polyaxial Screw ML	Size Ø3.5x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03532M-G1	Polyaxial Screw ML	Size Ø3.5x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03534M-G1	Polyaxial Screw ML	Size Ø3.5x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03536M-G1	Polyaxial Screw ML	Size Ø3.5x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03538M-G1	Polyaxial Screw ML	Size Ø3.5x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03540M-G1	Polyaxial Screw ML	Size Ø3.5x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03542M-G1	Polyaxial Screw ML	Size Ø3.5x42 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03544M-G1	Polyaxial Screw ML	Size Ø3.5x44 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03546M-G1	Polyaxial Screw ML	Size Ø3.5x46 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03548M-G1	Polyaxial Screw ML	Size Ø3.5x48 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03550M-G1	Polyaxial Screw ML	Size Ø3.5x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04010M-G1	Polyaxial Screw ML	Size Ø4.0x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04012M-G1	Polyaxial Screw ML	Size Ø4.0x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04014M-G1	Polyaxial Screw ML	Size Ø4.0x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04016M-G1	Polyaxial Screw ML	Size Ø4.0x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04018M-G1	Polyaxial Screw ML	Size Ø4.0x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04020M-G1	Polyaxial Screw ML	Size Ø4.0x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04022M-G1	Polyaxial Screw ML	Size Ø4.0x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04024M-G1	Polyaxial Screw ML	Size Ø4.0x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04026M-G1	Polyaxial Screw ML	Size Ø4.0x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04028M-G1	Polyaxial Screw ML	Size Ø4.0x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04030M-G1	Polyaxial Screw ML	Size Ø4.0x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04032M-G1	Polyaxial Screw ML	Size Ø4.0x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04034M-G1	Polyaxial Screw ML	Size Ø4.0x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04036M-G1	Polyaxial Screw ML	Size Ø4.0x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04038M-G1	Polyaxial Screw ML	Size Ø4.0x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04040M-G1	Polyaxial Screw ML	Size Ø4.0x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04042M-G1	Polyaxial Screw ML	Size Ø4.0x42 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04044M-G1	Polyaxial Screw ML	Size Ø4.0x44 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04046M-G1	Polyaxial Screw ML	Size Ø4.0x46 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04048M-G1	Polyaxial Screw ML	Size Ø4.0x48 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04050M-G1	Polyaxial Screw ML	Size Ø4.0x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04510M-G1	Polyaxial Screw ML	Size Ø4.5x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04512M-G1	Polyaxial Screw ML	Size Ø4.5x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04514M-G1	Polyaxial Screw ML	Size Ø4.5x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04516M-G1	Polyaxial Screw ML	Size Ø4.5x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04518M-G1	Polyaxial Screw ML	Size Ø4.5x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04520M-G1	Polyaxial Screw ML	Size Ø4.5x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04522M-G1	Polyaxial Screw ML	Size Ø4.5x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04524M-G1	Polyaxial Screw ML	Size Ø4.5x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04526M-G1	Polyaxial Screw ML	Size Ø4.5x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04528M-G1	Polyaxial Screw ML	Size Ø4.5x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04530M-G1	Polyaxial Screw ML	Size Ø4.5x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04532M-G1	Polyaxial Screw ML	Size Ø4.5x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04534M-G1	Polyaxial Screw ML	Size Ø4.5x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04536M-G1	Polyaxial Screw ML	Size Ø4.5x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04538M-G1	Polyaxial Screw ML	Size Ø4.5x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04540M-G1	Polyaxial Screw ML	Size Ø4.5x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04542M-G1	Polyaxial Screw ML	Size Ø4.5x42 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04544M-G1	Polyaxial Screw ML	Size Ø4.5x44 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04546M-G1	Polyaxial Screw ML	Size Ø4.5x46 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04548M-G1	Polyaxial Screw ML	Size Ø4.5x48 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04550M-G1	Polyaxial Screw ML	Size Ø4.5x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05010M-G1	Polyaxial Screw ML	Size Ø5.0x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05012M-G1	Polyaxial Screw ML	Size Ø5.0x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05014M-G1	Polyaxial Screw ML	Size Ø5.0x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05016M-G1	Polyaxial Screw ML	Size Ø5.0x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05018M-G1	Polyaxial Screw ML	Size Ø5.0x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05020M-G1	Polyaxial Screw ML	Size Ø5.0x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05022M-G1	Polyaxial Screw ML	Size Ø5.0x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05024M-G1	Polyaxial Screw ML	Size Ø5.0x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05026M-G1	Polyaxial Screw ML	Size Ø5.0x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05028M-G1	Polyaxial Screw ML	Size Ø5.0x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05030M-G1	Polyaxial Screw ML	Size Ø5.0x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05032M-G1	Polyaxial Screw ML	Size Ø5.0x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05034M-G1	Polyaxial Screw ML	Size Ø5.0x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05036M-G1	Polyaxial Screw ML	Size Ø5.0x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05038M-G1	Polyaxial Screw ML	Size Ø5.0x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05040M-G1	Polyaxial Screw ML	Size Ø5.0x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05042M-G1	Polyaxial Screw ML	Size Ø5.0x42 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05044M-G1	Polyaxial Screw ML	Size Ø5.0x44 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05046M-G1	Polyaxial Screw ML	Size Ø5.0x46 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05048M-G1	Polyaxial Screw ML	Size Ø5.0x48 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-05050M-G1	Polyaxial Screw ML	Size Ø5.0x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03516L-G1	Polyaxial Screw Long Shank	Size Ø3.5x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03518L-G1	Polyaxial Screw Long Shank	Size Ø3.5x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03520L-G1	Polyaxial Screw Long Shank	Size Ø3.5x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03522L-G1	Polyaxial Screw Long Shank	Size Ø3.5x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03524L-G1	Polyaxial Screw Long Shank	Size Ø3.5x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03526L-G1	Polyaxial Screw Long Shank	Size Ø3.5x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03528L-G1	Polyaxial Screw Long Shank	Size Ø3.5x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03530L-G1	Polyaxial Screw Long Shank	Size Ø3.5x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03532L-G1	Polyaxial Screw Long Shank	Size Ø3.5x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03534L-G1	Polyaxial Screw Long Shank	Size Ø3.5x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03536L-G1	Polyaxial Screw Long Shank	Size Ø3.5x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03538L-G1	Polyaxial Screw Long Shank	Size Ø3.5x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-03540L-G1	Polyaxial Screw Long Shank	Size Ø3.5x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04016L-G1	Polyaxial Screw Long Shank	Size Ø4.0x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04018L-G1	Polyaxial Screw Long Shank	Size Ø4.0x18 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04020L-G1	Polyaxial Screw Long Shank	Size Ø4.0x20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04022L-G1	Polyaxial Screw Long Shank	Size Ø4.0x22 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04024L-G1	Polyaxial Screw Long Shank	Size Ø4.0x24 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04026L-G1	Polyaxial Screw Long Shank	Size Ø4.0x26 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04028L-G1	Polyaxial Screw Long Shank	Size Ø4.0x28 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04030L-G1	Polyaxial Screw Long Shank	Size Ø4.0x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04032L-G1	Polyaxial Screw Long Shank	Size Ø4.0x32 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04034L-G1	Polyaxial Screw Long Shank	Size Ø4.0x34 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04036L-G1	Polyaxial Screw Long Shank	Size Ø4.0x36 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04038L-G1	Polyaxial Screw Long Shank	Size Ø4.0x38 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-04040L-G1	Polyaxial Screw Long Shank	Size Ø4.0x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-83535D-G1	Axial Connector	Size Ø3.5/4.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-10001-G1	Set Screw		YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-83535B-G1	Parallel Connector, Closed	Size Ø3.5/4.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-83535C-G1	Parallel Connector, Open/Closed	Size Ø3.5/4.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-83535W-G1	Parallel Connector Open	Size Ø3.5/4.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-70000-G1	Transverse Connector Hook	Size Ø3.5/4.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73510-G1	Lateral Offset Connector, Open	Size Ø3.5/4.0 mm 10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73515-G1	Lateral Offset Connector, Open	Size Ø3.5/4.0 mm 15 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73520-G1	Lateral Offset Connector, Open	Size Ø3.5/4.0 mm 20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73525-G1	Lateral Offset Connector, Open	Size Ø3.5/4.0 mm 25 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73530-G1	Lateral Offset Connector, Open	Size Ø3.5/4.0 mm 30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73510C-G1	Lateral Offset Connector, Closed	Size Ø3.5/4.0 mm 10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73515C-G1	Lateral Offset Connector, Closed	Size Ø3.5/4.0 mm 15 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73520C-G1	Lateral Offset Connector, Closed	Size Ø3.5/4.0 mm 20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73525C-G1	Lateral Offset Connector, Closed	Size Ø3.5/4.0 mm 25 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73530C-G1	Lateral Offset Connector, Closed	Size Ø3.5/4.0 mm 30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80008-G1	Mini Deformity Hook Angled Right	Size Ø3.5/4.0	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80009-G1	Mini Deformity Hook Angled Left	Size Ø3.5/4.0	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80010-G1	Mini Deformity Hook Pedicle	Size 3.5x3.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80011-G1	Mini Deformity Hook Pedicle	Size 3.5x4.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80012-G1	Mini Deformity Hook Pedicle	Size 3.5x6.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80013-G1	Mini Deformity Hook Pedicle	Size 3.5x8.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80014-G1	Mini Deformity Hook Pedicle	Size 5.0x3.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80015-G1	Mini Deformity Hook Pedicle	Size 5.0x4.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80016-G1	Mini Deformity Hook Pedicle	Size 5.0x6.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80017-G1	Mini Deformity Hook Pedicle	Size 5.0x8.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80042-G1	Mini Deformity Hook Infralaminar	Size 3.5x3.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80043-G1	Mini Deformity Hook Infralaminar	Size 3.5x4.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80044-G1	Mini Deformity Hook Infralaminar	Size 3.5x6.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80045-G1	Mini Deformity Hook Infralaminar	Size 3.5x8.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80046-G1	Mini Deformity Hook Infralaminar	Size 5.0x3.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80047-G1	Mini Deformity Hook Infralaminar	Size 5.0x4.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80048-G1	Mini Deformity Hook Infralaminar	Size 5.0x6.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80049-G1	Mini Deformity Hook Infralaminar	Size 5.0x8.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80000-G1	Posterior Cervical Hook, Laminar	Size 3.5x3.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80001-G1	Posterior Cervical Hook, Laminar	Size 3.5x4.5 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80002-G1	Posterior Cervical Hook, Laminar	Size 3.5x6.0 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80003-G1	Posterior Cervical Hook, Laminar	Size 3.5x8.0 mm	YUKON OCT Spinal System

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
7601-73510S-G1	Lateral Offset Connector Side	Size 10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73515S-G1	Lateral Offset Connector Side	Size 15 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73520S-G1	Lateral Offset Connector Side	Size 20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73525S-G1	Lateral Offset Connector Side	Size 25 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73530S-G1	Lateral Offset Connector Side	Size 30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80026-G1	Posterior Cervical Hook, Laminar	Size 3.5x3.5 mm ML	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80027-G1	Posterior Cervical Hook, Laminar	Size 3.5x4.5 mm ML	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80028-G1	Posterior Cervical Hook, Laminar	Size 3.5x6.0 mm ML	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80029-G1	Posterior Cervical Hook, Laminar	Size 3.5x8.0 mm ML	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80030-G1	Posterior Cervical Hook, Laminar	Size 5.0x3.5 mm ML	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80031-G1	Posterior Cervical Hook, Laminar	Size 5.0x4.5 mm ML	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80032-G1	Posterior Cervical Hook, Laminar	Size 5.0x6.0 mm ML	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80033-G1	Posterior Cervical Hook, Laminar	Size 5.0x8.0 mm ML	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80034-G1	Posterior Cervical Hook	Size 3.5x3.5 mm ML TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80035-G1	Posterior Cervical Hook	Size 3.5x4.5 mm ML TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80036-G1	Posterior Cervical Hook	Size 3.5x6.0 mm ML TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80037-G1	Posterior Cervical Hook	Size 3.5x8.0 mm ML TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80038-G1	Posterior Cervical Hook	Size 5.0x3.5 mm ML TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80039-G1	Posterior Cervical Hook	Size 5.0x4.5 mm ML TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80040-G1	Posterior Cervical Hook	Size 5.0x6.0 mm ML TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-80041-G1	Posterior Cervical Hook	Size 5.0x8.0 mm ML TP	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-54080-G1	Straight Rod	Size Ø4.0x80 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-540100-G1	Straight Rod	Size Ø4.0x100 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-540120-G1	Straight Rod	Size Ø4.0x120 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-42432-G1	Occipital Plate	Size (S)	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-43042-G1	Occipital Plate	Size (M)	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-44050-G1	Occipital Plate	Size (L)	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-14506-G1	Occipital Screw	Size Ø4.5x6 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-14507-G1	Occipital Screw	Size Ø4.5x7 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-14508-G1	Occipital Screw	Size Ø4.5x8 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-14509-G1	Occipital Screw	Size Ø4.5x9 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-14510-G1	Occipital Screw	Size Ø4.5x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-14511-G1	Occipital Screw	Size Ø4.5x11 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-14512-G1	Occipital Screw	Size Ø4.5x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-14513-G1	Occipital Screw	Size Ø4.5x13 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-14514-G1	Occipital Screw	Size Ø4.5x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-14515-G1	Occipital Screw	Size Ø4.5x15 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-14516-G1	Occipital Screw	Size Ø4.5x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15206-G1	Occipital Screw	Size Ø5.25x6 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15207-G1	Occipital Screw	Size Ø5.25x7 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15208-G1	Occipital Screw	Size Ø5.25x8 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15209-G1	Occipital Screw	Size Ø5.25x9 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15210-G1	Occipital Screw	Size Ø5.25x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15211-G1	Occipital Screw	Size Ø5.25x11 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15212-G1	Occipital Screw	Size Ø5.25x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15213-G1	Occipital Screw	Size Ø5.25x13 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15214-G1	Occipital Screw	Size Ø5.25x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15215-G1	Occipital Screw	Size Ø5.25x15 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15216-G1	Occipital Screw	Size Ø5.25x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15706-G1	Occipital Screw	Size Ø5.75x6 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15707-G1	Occipital Screw	Size Ø5.75x7 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15708-G1	Occipital Screw	Size Ø5.75x8 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15709-G1	Occipital Screw	Size Ø5.75x9 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15710-G1	Occipital Screw	Size Ø5.75x10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15711-G1	Occipital Screw	Size Ø5.75x11 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15712-G1	Occipital Screw	Size Ø5.75x12 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15713-G1	Occipital Screw	Size Ø5.75x13 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15714-G1	Occipital Screw	Size Ø5.75x14 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15715-G1	Occipital Screw	Size Ø5.75x15 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-15716-G1	Occipital Screw	Size Ø5.75x16 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73510A-G1	Lateral Offset Connector Side Loading Angled	Size 10 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73515A-G1	Lateral Offset Connector Side Loading Angled	Size 15 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73520A-G1	Lateral Offset Connector Side Loading Angled	Size 20 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73525A-G1	Lateral Offset Connector Side Loading Angled	Size 25 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73530A-G1	Lateral Offset Connector Side Loading Angled	Size 30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-63525-G1	Contoured Rod	Size Ø3.5x25 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-63530-G1	Contoured Rod	Size Ø3.5x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-63535-G1	Contoured Rod	Size Ø3.5x35 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-63540-G1	Contoured Rod	Size Ø3.5x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-63545-G1	Contoured Rod	Size Ø3.5x45 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-63550-G1	Contoured Rod	Size Ø3.5x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-63555-G1	Contoured Rod	Size Ø3.5x55 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-63560-G1	Contoured Rod	Size Ø3.5x60 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-63565-G1	Contoured Rod	Size Ø3.5x65 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-63570-G1	Contoured Rod	Size Ø3.5x70 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-63575-G1	Contoured Rod	Size Ø3.5x75 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-63580-G1	Contoured Rod	Size Ø3.5x80 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-63585-G1	Contoured Rod	Size Ø3.5x85 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-63590-G1	Contoured Rod	Size Ø3.5x90 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-63595-G1	Contoured Rod	Size Ø3.5x95 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-635100-G1	Contoured Rod	Size Ø3.5x100 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-635105-G1	Contoured Rod	Size Ø3.5x105 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-635110-G1	Contoured Rod	Size Ø3.5x110 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-635115-G1	Contoured Rod	Size Ø3.5x115 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-635120-G1	Contoured Rod	Size Ø3.5x120 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-64025-G1	Contoured Rod	Size Ø4.0x25 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-64030-G1	Contoured Rod	Size Ø4.0x30 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-64035-G1	Contoured Rod	Size Ø4.0x35 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-64040-G1	Contoured Rod	Size Ø4.0x40 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-64045-G1	Contoured Rod	Size Ø4.0x45 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-64050-G1	Contoured Rod	Size Ø4.0x50 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-64055-G1	Contoured Rod	Size Ø4.0x55 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-64060-G1	Contoured Rod	Size Ø4.0x60 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-64065-G1	Contoured Rod	Size Ø4.0x65 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-64070-G1	Contoured Rod	Size Ø4.0x70 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-64075-G1	Contoured Rod	Size Ø4.0x75 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-64080-G1	Contoured Rod	Size Ø4.0x80 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-64085-G1	Contoured Rod	Size Ø4.0x85 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-64090-G1	Contoured Rod	Size Ø4.0x90 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-64095-G1	Contoured Rod	Size Ø4.0x95 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-640100-G1	Contoured Rod	Size Ø4.0x100 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-640105-G1	Contoured Rod	Size Ø4.0x105 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-640110-G1	Contoured Rod	Size Ø4.0x110 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-640115-G1	Contoured Rod	Size Ø4.0x115 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-640120-G1	Contoured Rod	Size Ø4.0x120 mm	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-63525-G1	Contoured Rod	Size Ø3.5x25 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-63530-G1	Contoured Rod	Size Ø3.5x30 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-63535-G1	Contoured Rod	Size Ø3.5x35 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-63540-G1	Contoured Rod	Size Ø3.5x40 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-63545-G1	Contoured Rod	Size Ø3.5x45 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-63550-G1	Contoured Rod	Size Ø3.5x50 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-63555-G1	Contoured Rod	Size Ø3.5x55 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-63560-G1	Contoured Rod	Size Ø3.5x60 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-63565-G1	Contoured Rod	Size Ø3.5x65 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-63570-G1	Contoured Rod	Size Ø3.5x70 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-63575-G1	Contoured Rod	Size Ø3.5x75 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-63580-G1	Contoured Rod	Size Ø3.5x80 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-63585-G1	Contoured Rod	Size Ø3.5x85 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-63590-G1	Contoured Rod	Size Ø3.5x90 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-63595-G1	Contoured Rod	Size Ø3.5x95 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-635100-G1	Contoured Rod	Size Ø3.5x100 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-635105-G1	Contoured Rod	Size Ø3.5x105 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-635110-G1	Contoured Rod	Size Ø3.5x110 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-635115-G1	Contoured Rod	Size Ø3.5x115 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-635120-G1	Contoured Rod	Size Ø3.5x120 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-64025-G1	Contoured Rod	Size Ø4.0x25 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-64030-G1	Contoured Rod	Size Ø4.0x30 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-64035-G1	Contoured Rod	Size Ø4.0x35 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-64040-G1	Contoured Rod	Size Ø4.0x40 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-64045-G1	Contoured Rod	Size Ø4.0x45 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-64050-G1	Contoured Rod	Size Ø4.0x50 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-64055-G1	Contoured Rod	Size Ø4.0x55 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-64060-G1	Contoured Rod	Size Ø4.0x60 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-64065-G1	Contoured Rod	Size Ø4.0x65 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-64070-G1	Contoured Rod	Size Ø4.0x70 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-64075-G1	Contoured Rod	Size Ø4.0x75 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-64080-G1	Contoured Rod	Size Ø4.0x80 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-64085-G1	Contoured Rod	Size Ø4.0x85 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-64090-G1	Contoured Rod	Size Ø4.0x90 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-64095-G1	Contoured Rod	Size Ø4.0x95 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-640100-G1	Contoured Rod	Size Ø4.0x100 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-640105-G1	Contoured Rod	Size Ø4.0x105 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-640110-G1	Contoured Rod	Size Ø4.0x110 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-640115-G1	Contoured Rod	Size Ø4.0x115 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7611-640120-G1	Contoured Rod	Size Ø4.0x120 mm CoCr	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73510V-G1	Lateral Offset Connector	Size 10 mm Angled	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73515V-G1	Lateral Offset Connector	Size 15 mm Angled	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73520V-G1	Lateral Offset Connector	Size 20 mm Angled	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73525V-G1	Lateral Offset Connector	Size 25 mm Angled	YUKON OCT Spinal System	OCT Spinal Systems	Implant	61324	IIb	CE0086	2	N/A	6	MD 0202	Rule 8
7601-73530V-G1	Lateral Offset Connector	Size 30 mm Angled	YUKON OCT

Master CE Mark List

Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
SP-2477-02	Lordotic Trial	Size 6x20x60 mm 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2477-03	Lordotic Trial	Size 7x20x60 mm 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2477-04	Lordotic Angled Trial	Size 20x60x5 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2477-05	Lordotic Angled Trial	Size 20x60x6 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2477-06	Lordotic Angled Trial	Size 20x60x7 mm, 8°	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2454-01	Cortical Tap	4.0 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2454-02	Cortical Tap	5.0 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2454-03	Cortical Tap	6.0 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3022	Anti Torque Alignment Tube		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2463-01	Parallel Trial	Size 5x20x60 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2463-02	Parallel Trial	Size 6x20x60 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2463-03	Parallel Trial	Size 7x20x60 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2482	Inserter	Short	MESA® Small Stature Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2463-04	Parallel Angled Trial	Size 5x20x60 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2463-05	Parallel Angled Trial	Size 6x20x60 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2463-06	Parallel Angled Trial	Size 7x20x60 mm	ALEUTIAN® Interbody Systems	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2478	Retractor		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	35315	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2391	Drill	14 mm Screw	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3017-01	Disc Scraper	Size 4 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3017-02	Disc Scraper	Size 5 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3017-03	Disc Scraper	Size 6 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3017-04	Disc Scraper	Size 7 mm	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-3011	Anti Torque Handle		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3009	Spring Loaded Awl		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	15275	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2418	Lamina Spreader		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2273-01	Disc Spreader	Left	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2273-02	Disc Spreader	Right	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2432-01	Tapered Tap	Size 3.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2432-02	Tapered Tap	Size 4.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2432-03	Tapered Tap	Size 5.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2432-04	Tapered Tap	Size 6.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2432-05	Tapered Tap	Size 7.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2432-06	Tapered Tap	Size 8.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3008	Pusher	90°, Short	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2457	Horseshoe, Threaded Inserter		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2474	Table Top Shearing Rod Cutter	Rail/5.5/6.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2429	Compressor		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2430	Distractor		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3014	Ball Tip Feeler		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-1193-02	Curette	Size #2 (L) - Serrated	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-1193-01	Curette	Size #2 (R) - Serrated	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2349	Screw Inserter Special Connection		EVEREST® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
SP-2314	French Rod Bender	Ø5.5-6.0 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3001	Single Barrel Drill Guide		CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	36235	I	CE	8	513670/R	3	MD 0106	Rule 6
7501-10001-G1	Locking Screw - Height		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
7501-10002-G1	Locking Screw - Angle		CAPRI™ Corpectomy Cage System	Corpectomy Cage System	Instrument	34170	IIb	CE0086	2	1560868/R	10	MD 0202	Rule 8
SP-2382-01	Curette	#3 Straight Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2382-02	Curette	#3 Straight Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2382-03	Curette	#4 Straight Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2382-04	Curette	#4 Straight Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2382-05	Curette	#3 Angle Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2382-06	Curette	#3 Angle Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2382-07	Curette	#4 Angle Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2382-08	Curette	#4 Angle Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	31335	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2460	Universal Driver	Size 20	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2466	Tensioner		NILE™ Proximal Fixation System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2469-01	Longitudinal Coupler, (Short)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2469-02	Longitudinal Coupler, (Long)		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2464-01	Double Sided Rasp	Straight	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2464-02	Double Sided Rasp	Angled	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2367	Distractor	Hinged	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2420	Anti Torque Handle	X Tower	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2433	Anti Torque Alignment Tube		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2006-07	Removable Distractor, Left Tip	Extended Angled Tip - Left	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2006-08	Removable Distractor, Right Tip	Extended Angled Tip - Right	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2400	Cannulated Probe w/inner Stylet	W/ Inner Stylet	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2400-01	Cannulated Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2400-02	Stylet		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2434	Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2446-01	Tap Sleeve	Small	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2446-02	Tap Sleeve	Large	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2435	Anti Torque Alignment Tube		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2254	Hook Holder		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2453	Rod Fork		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3006	Ratcheting Torque Handle	Size 20 in-lbs (2.3 N-m) T-Handle	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	47830	I(m)	CE0086	7	513674/R	3	MD 0106	Rule 6
SP-3007	Ratcheting Torque Handle	Size 20 in-lbs (2.3 N-m)	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	47830	I(m)	CE0086	7	513674/R	3	MD 0106	Rule 6
SP-2415	Cannulated Probe w/inner Stylet	With Inner Stylet	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2415-01	Cannulated Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2415-02	Stylet		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2348-01	Tap	3.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2348-02	Tap	4.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2348-03	Tap	5.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2348-04	Tap	6.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2348-05	Tap	7.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2348-06	Tap	8.5 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2414	Screw Head Adjuster		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-3000	Outer Dilator		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
2701-90230	RAVINE Open Retractor		RAVINE™ Lateral Access System	Interbody Access System	Instrument	35315	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-2362-01	Tap	Size 3.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2362-02	Tap	Size 4.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2362-03	Tap	Size 4.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2362-04	Tap	Size 5.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2362-05	Tap	Size 5.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2362-06	Tap	Size 6.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2362-07	Tap	Size 6.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2362-08	Tap	Size 7.0 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2362-09	Tap	Size 7.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2362-10	Tap	Size 8.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2362-11	Tap	Size 9.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2362-12	Tap	Size 10.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2362-13	Tap	Size 11.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2362-14	Tap	Size 12.5 mm	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2401	MI Tower Removal Tool		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2402	Quick Unlocker		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2443	Parallel Compressor	STRAIGHT TIPS, 23-60 mm	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2438	Drill	Ø3.75 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	36235	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-2427	Provisional Screwdriver	Size 30	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2431	Rod Pusher		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2452-01	Tap	Ø3.0 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2452-02	Tap	Ø3.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2452-03	Tap	Ø4.0 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2452-04	Tap	Ø4.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2452-05	Tap	Ø5.0 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2452-06	Tap	Ø5.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2452-07	Tap	Ø6.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2452-08	Tap	Ø7.5 mm	MESA® Small Stature Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2470	Variable Drill Guide	Small	PYRENEES® Cervical Plate System	Cervical Plate System	Instrument	36235	I	CE	8	513670/R	2	MD 0106	Rule 6
SP-2442	Polyaxial Screw Inserter	Closed, Modular	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2428	Alignment Tube, Rod Seater		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
6201-90075	Over Cricket™ Reamer		MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
1101-90049	Occipital Tap, Straight	Size Ø4.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
1101-90050	Occipital Tap, Straight	Size Ø5.25 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-2409	Tap	Size Ø3.5 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-2410	Tap	Size Ø4.0 mm	CASPIAN® Spinal System	OCT Spinal Systems	Instrument	13180	I	CE	8	513670/R	6	MD 0106	Rule 6
SP-2378	Dilator	Middle	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2379	Outer Dilator	Outer	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	8	513670/R	1	MD 0106	Rule 6
SP-2440	Screw Based Distractor		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2447	Implant Inserter		CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2447-01	Inserter	Outer Shaft Assembly	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
SP-2447-02	Implant Inserter, Inner Shaft	Inner Shaft Assembly	CASCADIA™ Interbody System	Interbody Systems	Instrument	13180	I	CE	8	513670/R	3	MD 0106	Rule 6
801-90209-01	Inner Shaft Assembly		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
801-90209-02	Inserter, Sleeve Assembly		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
801-90209-03	Nut-Replacement Part		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
801-90210-01	Inner Shaft Assembly		MESA® Spinal System	Interbody Placement	Instrument	44759	IIa	CE0086	3	1332244/R	13	MD 0106	Rule 6
801-90127	Partial Locker	MESA Rail ™ Superfly™	MESA® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	1	513670/R	1	MD 0106	Rule 6
SP-3240	Blade Handle		TERRA NOVA® MI Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3171	MI Rod Inserter		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	1	513670/R	1	MD 0106	Rule 6
SP-3106	Lateral Persuader		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	1	513670/R	1	MD 0106	Rule 6
SP-3107	Rod Reducer		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	1	513670/R	1	MD 0106	Rule 6
SP-3185	Lumbar Distractor		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	3	513670/R	3	MD 0106	Rule 6
K2-06-2130-01	Small T-Handle with Hudson		ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	3	513670/R	3	MD 0106	Rule 6
SP-3221-01	Scraper	Size 22x60x8 mm, Straight	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	3	513670/R	3	MD 0106	Rule 6
SP-3221-02	Scraper	Size 22x60x10 mm, Straight	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	3	513670/R	3	MD 0106	Rule 6
SP-3221-03	Scraper	Size 22x60x12 mm, Straight	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	3	513670/R	3	MD 0106	Rule 6
SP-3221-04	Scraper	Size 22x60x14 mm, Straight	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	3	513670/R	3	MD 0106	Rule 6
SP-3221-05	Scraper	Size 18x60x8 mm, Angled	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	3	513670/R	3	MD 0106	Rule 6
SP-3221-06	Scraper	Size 18x60x10 mm, Angled	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	3	513670/R	3	MD 0106	Rule 6
SP-3221-07	Scraper	Size 18x60x12 mm, Angled	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	3	513670/R	3	MD 0106	Rule 6
SP-3221-08	Scraper	Size 18x60x14 mm, Angled	ALEUTIAN® Interbody Systems	Interbody Systems	Instrument	13180	I	CE	3	513670/R	3	MD 0106	Rule 6
SP-3204	Double Ended Ball Tip Feeler		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	1	513670/R	1	MD 0106	Rule 6
SP-3227	Head Adjuster		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	1	513670/R	1	MD 0106	Rule 6
SP-3257	Driver	Size 20	CHESAPEAKE® Stabilization System	Interbody Systems	Instrument	13180	I	CE	3	513670/R	3	MD 0106	Rule 6
SP-3247-01	Straight Probe		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	1	513670/R	1	MD 0106	Rule 6
SP-3247-02	Straight Probe	Long	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	1	513670/R	1	MD 0106	Rule 6
5101-90265	Torque Limiting Shaft	Compression/Distraction	EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	1	513670/R	1	MD 0106	Rule 6
5101-90266	Compressor Fixed Fulcrum		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	1	513670/R	1	MD 0106	Rule 6
SP-3231-01	Retractor Blade	Size 36x60 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3231-02	Retractor Blade	Size 36x80 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3231-03	Retractor Blade	Size 36x100 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3231-04	Retractor Blade	Size 36x120 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3231-05	Retractor Blade	Size 36x140 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3230-01	Nerve Root Retractor	Size 190 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3230-02	Nerve Root Retractor	Size 215 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3230-03	Nerve Root Retractor	Size 240 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3248	Sleeve		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	1	513670/R	1	MD 0106	Rule 6
SP-3145-01	Retractor Blade	C-C, Adjustable 24 x 70 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3145-02	Retractor Blade	C-C, Adjustable 24 x 80 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3145-03	Retractor Blade	C-C, Adjustable 24 x 90 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3145-04	Retractor Blade	C-C, Adjustable 24 x 100 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6

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Catalog#	Item Description1	Item Description 2	System	Technical File	Type	GMDN	Class	CE or CE0086	Class Rationale	Repertorio Number	TF/ER/ DOC	Device Subcat.	MDD Rule
SP-3145-05	Retractor Blade	C-C, Adjustable 24 x 110 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3145-06	Retractor Blade	C-C, Adjustable 24 x 120 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3145-07	Retractor Blade	C-C, Adjustable 24 x 130 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3145-08	Retractor Blade	C-C, Adjustable 24 x 140 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3145-09	Retractor Blade	C-C, Adjustable 24 x 150 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3145-10	Retractor Blade	C-C, Adjustable 24 x 160 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3145-11	Retractor Blade	C-C, Adjustable 24 x 170 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3145-12	Retractor Blade	C-C, Adjustable 24 x 180 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3145-13	Retractor Blade	C-C, Adjustable 24 x 190 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3145-14	Retractor Blade	C-C, Adjustable 24 x 200 mm	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3136-01	Adjustment Fork	Side Pins	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3136-02	Adjustment Fork	Middle Pins	RAVINE™ Lateral Access System	Interbody Access System	Instrument	13180	I	CE	8	513670/R	8	MD 0106	Rule 6
SP-3025	Needle Holder		EVEREST® Spinal System	Pedicle Screw System	Instrument	13180	I	CE	1	513670/R	1	MD 0106	Rule 6