

## ÚČASTNÍCI DOHODY

Obchodní firma: **Zimmer Czech, s.r.o.**  
IČO: 25107976  
DIČ: CZ25107976  
Sídlem: Na Vítězné pláni 1719/4, 140 00 Praha 4  
Zastoupena: Ing. Rostislavem Hartmanem, jednatelem  
Bankovní spojení: Citibank, a.s.  
Číslo účtu: 2052340102/2600  
Sp. zn.: C 50253 vedená u Městského soudu v Praze  
datová schránka: tf9c5va

Kontaktní osoba ve věcech technických: [REDACTED]

Kontaktní osoba ve věcech dohody: [REDACTED]

dále jen „prodávající“

a

Název: **Nemocnice Na Homolce**  
IČO: 00023884  
DIČ: CZ00023884  
Sídlem: Roentgenova 37/2, 150 30 Praha 5  
Zastoupena: MUDr. Petrem Poloučkem, MBA, ředitelem  
Bankovní spojení: Česká národní banka  
Číslo účtu: 17734051/0710

Kontaktní osoba ve věcech technických: [REDACTED]

Kontaktní osoba ve věcech dohody: [REDACTED]

dále jen „kupující“

společně též jako „účastníci dohody“ nebo „účastníci“

uzavírají v souladu s ustanovením § 1746 odst. 2 a ustanovením § 2079 zákona č. 89/2012 Sb., občanského zákoníku, ve znění pozdějších předpisů (dále jen „občanský zákoník“), níže uvedeného dne, měsíce a roku tuto

## RÁMCOVOU DOHODU NA DODÁVKY PÁTEŘNÍCH IMPLANTÁTŮ PRO NEUROCHIRURGII – ČÁST 5

(dále jen „dohoda“)

### Preambule

Účastníci dohody uzavírají tuto dohodu na základě výsledků zadávacího řízení (dále jen „výběrové řízení“) na veřejnou zakázku s názvem „Páteřní implantáty pro neurochirurgii – část 5“, uveřejněného dne 3. 7. 2020 ve Věstníku veřejných zakázek pod ev. číslem: Z2020-022427 a ev. číslem zadavatele 236/VZ/2020-OVZ, v němž jako nejvýhodnější nabídka byla vybrána nabídka dodavatele uvedeného v dohodě na straně prodávajícího.

## I. Postavení účastníků dohody

1. Prodávající právnickou osobou - obchodní společností zapsanou v obchodním rejstříku. Prodávající prohlašuje, že je oprávněn k plnění předmětu dohody.
2. Kupující je státní příspěvková organizace v přímé řídicí působnosti Ministerstva zdravotnictví České republiky, zřízená rozhodnutím ministra zdravotnictví ze dne 25. 11. 1990, čj.: OP-054.25.11.90, ve znění změn provedených Opatřením Ministerstva zdravotnictví vydaného pod čj.: MZDR 2610/2020-2/OPR ze dne 4. 5. 2020.

## II. Předmět dohody

1. Předmětem dohody je rámcová úprava vzájemných práv a povinností účastníků dohody při uzavírání jednotlivých dílčích kupních smluv (dále jen „**realizační dohoda**“) na dodávky páteřních implantátů pro neurochirurgii – část 5 (dále jen „**zboží**“), uzavřených na základě dohody, a to v rozsahu dle výsledku veřejné zakázky. Zboží je určeno, co do druhu, předpokládaného množství a ceny v příloze č. 1 a č. 2 dohody.
2. Předmětem plnění realizačních dohod je závazek prodávajícího dodávat kupujícímu na základě objednávek kupujícího zboží v požadovaném množství a druhovém složení a za dodacích a platebních podmínek dle objednávek kupujícího učiněných v souladu s dohodou a převést na kupujícího vlastnické právo ke zboží a dále závazek kupujícího řádně a včas dodané zboží převzít na sjednaném místě a zaplatit za něj prodávajícímu sjednanou kupní cenu, to vše za podmínek stanovených ve výběrovém řízení, dohodou, Všeobecnými obchodními podmínkami Nemocnice Na Homolce, které tvoří přílohu č. 4 dohody (dále jen „**VOP**“), příslušnou realizační dohodou a příslušnými právními předpisy.
3. Minimální množství zboží, které bude kupujícím od prodávajícího odebráno, stanoveno není. Kupující je oprávněn určovat konkrétní množství a dobu plnění jednotlivých dodávek podle svých okamžitých, resp. aktuálních potřeb bez penalizace či jiného postihu ze strany prodávajícího. Množství zboží uvedené ve výběrovém řízení je pouze množstvím orientačním.
4. Prodávající prohlašuje, že zboží splňuje technické, hygienické, veterinární, bezpečnostní a další standardy dle předpisů Evropské Unie a odpovídá požadavkům stanoveným obecně závaznými právními předpisy a normami ČSN, především zákonu č. 22/1997 Sb., o technických požadavcích na výrobky, ve znění pozdějších předpisů, a zákonu č. 268/2014 Sb., o zdravotnických prostředcích, ve znění pozdějších předpisů (dále jen „**zákon o zdravotnických prostředcích**“) a nařízení vlády č. 54/2015 Sb., o technických požadavcích na zdravotnické prostředky, dále pak, že má vlastnosti, které jsou sjednány v dohodě či realizační dohodě a jsou pro takové zboží obvyklé a tyto si udrží po celou záruční dobu.

## III. Realizační dohody

Na základě dohody budou uzavírány jednotlivé realizační dohody mezi prodávajícím a kupujícím o prodeji a koupi zboží. Realizační dohoda se uzavírá formou písemné objednávky kupujícího zaslané prodávajícímu a akceptací objednávky prodávajícím. Realizační dohoda je uzavřena okamžikem akceptace objednávky kupujícího prodávajícím.

## IV. Objednávky

1. Zboží bude dodáváno prodávajícím na základě jednotlivých objednávek kupujícího zasílaných prodávajícímu (dále jen „**objednávka**“), v pracovních dnech v čase **od 8:00 do 17:00 hodin** (dále jen „**pracovní doba prodávajícího**“), jedním z následujících způsobů:
  - a. elektronicky na e-mailovou adresu [REDAKCE]. Prodávající je povinen v pracovní době kupujícího **od 07:00 do 15:00 hod** (dále jen „**pracovní doba kupujícího**“) neprodleně, nejpozději však **do 24 hodin** od obdržení objednávky tuto skutečnost kupujícímu (resp. odpovědné osobě kupujícího) potvrdit, a to na e-mailovou adresu ze které objednávku obdržel, popř. si vyžádat od kupujícího doplňující informace, které nezbytně potřebuje ke splnění svých povinností, nebo

- b. elektronickým objednávkovým systémem, bude-li mezi kupujícím a prodávajícím zřízen, přičemž přijetí každé objednávky musí být prodávajícím potvrzeno **do 24 hodin** od jejího obdržení.
2. V případě, že **prodávající kupujícímu nezašle potvrzení objednávky ve lhůtě dle odst. 1 tohoto článku, má se objednávka za potvrzenou uplynutím 24 hodin od okamžiku doručení objednávky prodávajícímu.**
3. Objednávka musí obsahovat minimálně tyto náležitosti:
  - a. identifikační údaje účastníků dohody (název, sídlo, IČO, DIČ),
  - b. jméno a podpis oprávněné osoby kupujícího,
  - c. jednoznačné určení zboží,
  - d. termín a místo dodání zboží,
  - e. jméno a příjmení osoby oprávněné zboží převzít, pokud nejde o osobu oprávněnou na straně kupujícího či kontaktní osobu kupujícího uvedenou v hlavičce dohody.

#### **V. Vlastnické právo a přechod nebezpečí škody**

1. Právním titulem pro převod vlastnického práva ke zboží je realizační dohoda. Vlastnická práva k dodanému zboží včetně obalu přechází na kupujícího okamžikem převzetí zboží, tj. okamžikem podpisu dodacího listu ke zboží oprávněnou osobou kupujícího. Prodávající se zaručuje, že vlastnictví bude na kupujícího převedeno bez jakýchkoliv právních či jiných vad, jinak je kupujícímu povinen nahradit škodu a další náklady, které mu porušením tohoto závazku vznikly.
2. Nebezpečí škody na zboží přechází na kupujícího okamžikem podpisu dodacího listu ke zboží. Aplikace ustanovení § 2121 odst. 2 občanského zákoníku se vylučuje.

#### **VI. Dodací podmínky**

1. Prodávající se zavazuje dodat zboží ve lhůtě sjednané v objednávce, event. nejdéle do **2 pracovních dnů** od obdržení objednávky v pracovní době kupujícího. Případně-li konec lhůty na sobotu, neděli nebo svátek prodávající dodá zboží kupujícímu následující pracovní den do **9:00 hod.** V případě prodlení prodávajícího s dodáním zboží je kupující oprávněn předmětnou objednávku jednostranně zrušit jednou z forem komunikace uvedené v dohodě.
2. Místem dodání zboží je sídlo kupujícího: Nemocnice Na Homolce, Roentgenova 37/2, 150 30 Praha 5 – Motol, **sklad SZM**, popř. jiné místo dodání specifikované v objednávce.
3. Za dodání zboží se považuje jeho protokolární převzetí oprávněnou osobou kupujícího, a to potvrzením dodacího listu (potvrzení o převzetí zásilky, předávacího protokolu, apod.) tak, že osoba oprávněná zboží předat kupujícímu a osoba oprávněná za kupujícího zboží převzít čitelně uvedou na dodacím listu den dodání zboží, své jméno a příjmení spolu se svým vlastnoručním podpisem. Prodávající je povinen při každé dodávce předat kupujícímu dodací list. Bez splnění této povinnosti prodávajícího nelze dodávku zboží realizovat.
4. Dodací list musí dále obsahovat zejména:
  - a. označení účastníků dohody,
  - b. identifikaci objednávky,
  - c. specifikaci zboží s uvedením množství, číselné identifikace zboží (číslo výrobní dávky, sériové číslo, LOT (pokud jsou výrobcem určeny), VZP kód zboží, kód zboží v systému NNH,
  - d. datum expirace,
  - e. šarží, v případě, že se dodávka skládá ze zboží různých šarží, je prodávající povinen uvádět na dodacím listu (dodacích listech) počty kusů zboží s každou šarží samostatně,
  - f. další údaje stanovené relevantními právními předpisy či dohodou (především zákonem o zdravotnických prostředcích).
5. Prodávající se zavazuje dodávat pouze zboží, jehož doba použitelnosti bude v okamžiku dodání činit **nejméně 75 % celkové doby použitelnosti**. Prodávající může dodat zboží s kratší dobou použitelnosti jen po předchozím písemném souhlasu kupujícího.
6. Prodávající je povinen spolu se zbožím předat kupujícímu veškerou dokumentaci, která je nutná k převzetí a užívání zboží v souladu s platnými právními předpisy ČR či doporučeními výrobce, zejména návod k obsluze v českém jazyce a prohlášení o shodě (prokázání označení zboží značkou

CE), dokumentaci opravňující prodávajícího provádět zaškolení a instruktáže v souladu se zákonem o zdravotnických prostředcích a doklad osvědčující způsobilost prodávajícího k dodání zdravotnických prostředků.

7. Prodávající je povinen dodat zboží kupujícímu řádně a vhodně zabalené tak, aby během přepravy nedošlo k jeho poškození, balení zboží však nesmí jakkoli omezit právo kupujícího si zboží před potvrzením jeho převzetí na dodacím listu prohlédnout, či ověřit jeho kvalitu a množství. Zboží musí splňovat požadavky na jakost, neporušenost balení a řádné označení dle platných právních předpisů, a to po celou dobu trvání dohody. Prodávající ručí za dodržení přepravních podmínek po dobu přepravy do místa dodání tak, aby nebylo zboží znehodnoceno.
8. U zboží musí být uveden platný kód ZUM (VZP kód zboží) pro vykazání zdravotnického materiálu plátcům zdravotní péče. Na jednotlivém balení zboží i na baleních přepravních musí být uveden standardizovaný identifikační čárový kód zboží.
9. Prodávající je povinen provést každou dodávku na svůj náklad a na své nebezpečí ve sjednané době, za cenu nabídnutou a sjednanou podle dohody. Kupující je oprávněn vrátit prodávajícímu každou dílčí dodávku v případě, že zboží nebude splňovat jakostní požadavky uvedené v dohodě či realizační dohodě. Kupující je oprávněn odmítnout převzetí zboží (či jeho části):
  - a. nepředá-li prodávající, resp. jím pověřený přepravce v místě plnění kupujícímu dodací list, který musí obsahovat alespoň výše uvedené skutečnosti,
  - b. nesouhlasí-li počet položek nebo množství zboží, popř. druh zboží, uvedené na dodacím listě se skutečně dodaným zbožím,
  - c. které je poškozené nebo které jinak nesplňuje podmínky dohody, zejména pak jakost zboží.
10. Kupující nepřiznává prodávajícímu statut výhradního dodavatele zboží. Kupující si v případě potřeby vyhrazuje právo nakupovat zboží dle dohody i od jiných dodavatelů, a to především jde-li o alternativy zboží. V případě dodávek pořizovaných za zvláště výhodných podmínek od dodavatele, který je v likvidaci, nebo v případě, že je vůči dodavateli vedeno insolvenční řízení, od osoby oprávněné disponovat s majetkovou podstatou, nebo půjde o zboží pořizované za cenu podstatně nižší, než je obvyklá tržní cena; kupující si vyhrazuje zadat dílčí veřejnou zakázku i jinému dodavateli (v rámci tzv. cenové akce či výprodeje zboží).
11. Kupující v průběhu trvání dohody nevylučuje možnost záměny za dodávky jiného zboží, pokud není již objektivně možné zajistit dodávky zboží uvedené v nabídce prodávajícího a kumulativně jsou splněny tyto podmínky:
  - a. jedná se o typ, položku shodné či vyšší kvality než dodávaný typ a svými parametry splňuje minimální požadavky kupujícího stanovené v zadávací dokumentaci či dohodě,
  - b. kupující s takovou dodávkou souhlasí,
  - c. nedojde k navýšení ceny,
  - d. k záměně může dojít vždy výhradně na základě písemné dohody účastníků – změnou dohody.
12. Nebude-li prodávající schopen objednané zboží v požadované lhůtě a množství z jakéhokoli důvodu dodat, je povinen to oznámit kupujícímu bez zbytečného odkladu, nejpozději však **do 5 pracovních dnů** od obdržení objednávky v **pracovní době kupujícího** a dohodnout s ním náhradní řešení:
  - a. prodávající může v takovém případě po vzájemné dohodě nabídnout kupujícímu adekvátní jiný produkt s tím, že cena bude shodná s cenou uvedenou v příloze č. 2, příp. nižší,
  - b. není-li prodávající schopen zajistit předmět dohody ani jeho adekvátní náhradu, příp. kupující k dodání náhrady neudělí souhlas, má kupující právo zajistit si dodávku předmětného zboží či jeho adekvátní náhrady jinými dodavatelskými firmami. Cena od jiného dodavatele musí odpovídat ceně obvyklé. Prodávající má povinnost následně kupujícímu zaplatit rozdíl mezi cenou uvedenou v příloze č. 2 a cenou jiného dodavatele, tím není dotčen nárok kupujícího na náhradu škody a smluvní pokutu. Rozdíl v cenách, jež vznikne mezi cenou dle přílohy č. 2 a cenou jiného dodavatele uhradí prodávající kupujícímu formou dle dohody s kupujícím **do 14 dnů** ode dne obdržení výzvy kupujícího.

## VII. Kupní cena

1. Kupní cena zboží je stanovena v příloze č. 2 dohody.
2. Prodávající se zavazuje, že kupní cena nepřekročí jednotkovou cenu (cena za 1 ks) uvedenou v příloze č. 2 dohody po celou dobu platnosti dohody. Ceny jednotlivých položek zboží jsou nejvýše přípustné a konečné a zahrnují celý předmět plnění.
3. V případě, že po dobu platnosti dohody, dojde ke snížení úhrady zboží ze strany pojišťovny vůči kupujícímu, zavazuje se prodávající, že kupní cenu upraví tak, aby nepřevyšovala tuto úhradu. Pokud tuto povinnost prodávající nesplní je kupující oprávněn od dohody odstoupit.
4. Kupní cena v sobě zahrnuje veškeré náklady související s plněním předmětu dohody, tedy zejména veškeré dopravní, pojišťovací, celní, daňové a případně další poplatky, náklady za zpětný odběr použitého zboží, obal, případnou obchodní přírážku distributora atd.
5. Prodávající může písemně navrhnout zvýšení kupní ceny pouze v souvislosti se změnou daňových právních předpisů ve smyslu změny zákona č. 235/2004 Sb., o dani z přidané hodnoty, ve znění pozdějších předpisů, a to nejvýše o částku odpovídající této legislativní změně.
6. Prodávající na sebe podpisem dohody přebírá nebezpečí změny okolností ve smyslu ustanovení § 1765 občanského zákoníku.

### VIII. Platební podmínky

1. Kupní cena bude kupujícím uhrazena po převzetí zboží bezhotovostním převodem na účet prodávajícího uvedený v hlavičce dohody, a to na základě daňových dokladů (dále jen „**faktura**“) vystavených prodávajícím dle objednávek kupujícího. Prodávající je oprávněn vystavit a předat fakturu v elektronické podobě kupujícímu nejdříve v den převzetí dodávky stvrzené podpisem dodacího listu. Fakturu prodávající vystaví do 15 dnů ode dne uskutečnění zdanitelného plnění a nejpozději do dvou pracovních dnů ode dne jejího vystavení ji odešle do na e-mailovou adresu [REDACTED]
2. Faktury jsou splatné ve lhůtě 60 (šedesát) dnů ode dne jejich doručení kupujícímu. Doba splatnosti je sjednána s ohledem na ustanovení § 1963 odst. 2 občanského zákoníku s ohledem na povahu plnění předmětu dohody, s čímž účastníci podpisem dohody výslovně souhlasí.
3. Prodávající se zavazuje, že jím vystavené faktury budou obsahovat všechny zákonné náležitosti. Nedílnou součástí faktury musí být dodací list.

### IX. Práva a povinnosti účastníků dohody

1. Prodávající se zavazuje dodat zboží nové, nepoužité, nezastavené, nezapůjčené a nezatížené jinými právními vadami. Prodávající prohlašuje, že dodané zboží neporušuje žádná práva třetích osob k patentu nebo k jiné formě duševního vlastnictví. Prodávající dále prohlašuje, že má veškerá nezbytná oprávnění k předmětům duševního vlastnictví, jakož i příp. licenční oprávnění.
2. Pokud má zboží VZP kód, zavazuje se prodávající informovat po dobu trvání dohody v případě zjištění neplatnosti kódu zboží v číselníku vydávaném pro zajištění úhrad zdravotních služeb (ZUM) („**VZP kód zboží**“) neprodleně kupujícího. V případě zjištění neplatnosti VZP kódu zboží v průběhu trvání dohody si kupující vyhrazuje právo nakupovat zboží či zboží obdobného charakteru od jiného dodavatele.
3. Prodávající se zavazuje, že oznámí kupujícímu veškeré odchylky od kvality a technických podmínek, které se vztahují k plnění předmětu dohody a které prodávající zjistí v průběhu plnění dohody. V takovém případě může kupující uplatnit práva z vadného plnění ihned poté, co se o vadném plnění dozvěděl.
4. Prodávající se zavazuje, že bude v dostatečném předstihu před plánovanými změnami výrobních metod, postupů či použitých materiálů majících potenciální vliv na kvalitu plnění předmětu dohody, kupujícího o této skutečnosti informovat a umožní kupujícímu ověření, zda prodávajícím deklarované změny nemohou ovlivnit výslednou kvalitu zboží.
5. Prodávající se zavazuje informovat kupujícího o výlukách ve výrobě či distribuci zboží bez zbytečného odkladu poté, co se o nich dozvěděl.

6. Kupující je oprávněn v případě zjištění nedostatků při plnění dodávek dle dohody (např. v rámci hodnocení kvality), zahájit s prodávajícím neprodleně jednání směřující k nápravě vzniklého stavu. V případě potřeby je kupující oprávněn účastnit se prostřednictvím svých pověřených osob vystupujících v roli externího pozorovatele kontroly kvality v prostorách prodávajícího.
7. Kupující má právo kdykoliv v průběhu trvání dohody provést testy na požadovanou kvalitu zboží u akreditované zkušební laboratoře. Pokud testované zboží nebude odpovídat kvalitě nabídnuté ve výběrovém řízení, je prodávající povinen uhradit náklady na provedení testu, a to do 30 dnů od doručení výsledků testu. Od zjištění vad zboží na základě výsledků testu dle předchozí věty má kupující právo uplatnit práva z odpovědnosti za vady dle občanského zákoníku. V otázce smluvních pokut se užijí ustanovení o prodlení s dodáním bezvadného zboží.
8. Proávající prohlašuje, že má uzavřenou pojistnou smlouvu s pojištěním odpovědnosti za škodu způsobenou třetí osobě při výkonu podnikatelské činnosti, jehož existenci prokázal v průběhu výběrového řízení, a to ve **výši 5 000 000,- Kč (slovy: pět miliónů korun českých)** za jednu škodní (pojistnou) událost. Proávající se zavazuje udržovat sjednané pojištění po celou dobu trvání dohody a v přiměřeném rozsahu i po jejím ukončení. Kopie aktuální pojistné smlouvy či dokladu, ze kterého je zřejmá existence pojištění, (příp. doklady o úhradě pojistného za příslušné pojistné období) tvoří přílohu č. 3 dohody. V případě, že dojde ke změně pojistné smlouvy, je prodávající povinen o této skutečnosti neprodleně informovat kupujícího, a to nejpozději ve lhůtě 2 pracovních dnů. V případě, že prodávající poruší tuto povinnost je kupující oprávněn od dohody odstoupit.
9. Proávající se zavazuje zajistit utajování důvěrných a utajovaných informací všemi pracovníky a rovněž i dalšími osobami, které pověří dílčími úkoly v souvislosti s realizací dohody. Za důvěrné informace se vyjma informací dle VOP považují dále veškeré informace, které jsou jako důvěrné označeny anebo jsou takového charakteru, že mohou v případě zveřejnění přivodit účastníkům újmu, bez ohledu na to, zda mají povahu osobních, obchodních či jiných informací.
10. Proávající se zavazuje přijmout taková technická, personální a jiná potřebná opatření, aby nemohlo dojít k neoprávněnému nebo nahodilému přístupu k osobním údajům, k jejich změně, zničení, či ztrátě, neoprávněným přenosům, k jejich jinému neoprávněnému zpracování, jakož i k jinému zneužití osobních údajů. Proávající se dále zavazuje vydáním vlastních vnitřních předpisů, příp. prostřednictvím zvláštních smluvních ujednání, zajistit, že jeho zaměstnanci a jiné osoby podílející se na dodávkách zboží budou zachovávat mlčenlivost o osobních údajích, se kterými mohli přijít nahodile do styku a o bezpečnostních opatřeních, jejichž zveřejnění by ohrozilo zabezpečení osobních údajů, a to i po skončení zaměstnání nebo příslušných prací u prodávajícího.
11. Účastníci dohody se pro případ zpracování osobních údajů vycházejícího z plnění povinností dle dohody zavazují zavést vhodná technická a organizační opatření tak, aby dané zpracování splňovalo požadavky Nařízení (EU) č. 2016/679 (GDPR) a aby byla zajištěna ochrana práv subjektů údajů.
12. Ustanovení odst. 9. a 10. tohoto článku se vztahují, jak na období trvání dohody, tak na období po jejím ukončení.
13. Proávající je povinen určit osoby zastupující jeho kontaktní osoby uvedené v hlavičce dohody, a to tak, aby na určeném telefonickém a mailovém spojení byla umožněna nepřetržitá možnost kontaktu, a to v pracovní době prodávajícího každý pracovní den.
14. Proávající prohlašuje, že provedl notifikaci všech nabízených položek zboží, na které se tato povinnost vztahuje, na SÚKL, popř. že tak učiní do 15 dnů ode dne uvedení nebo dodání zdravotnického prostředku na trh v ČR dle § 33 zákona o zdravotnických prostředcích, ve znění pozdějších předpisů. Pokud tuto povinnost nesplní je kupující oprávněn od dohody odstoupit.
15. Proávající je povinen na své náklady zajistit školení a odbornou instruktáž oprávněných zaměstnanců kupujícího v sídle kupujícího v souladu se zákonem o zdravotnických prostředcích včetně poučení výrobcem, pokud se jedná o zboží, k jehož použití je dle ustanovení § 61 zákona o zdravotnických prostředcích nutná instruktáž.
16. Pokud je prodávající zaměstnavatelem dle ust. § 78 odst. 1 zák. č. 435/2004 Sb., o zaměstnanosti, ve znění pozdějších předpisů, může kupujícímu zajistit náhradní plnění ve smyslu ust. § 81 odst. 2 písm. b) a ust. § 81 odst. 3 citovaného zákona v souvislosti s realizací dodávky zboží v rámci této veřejné zakázky, pokud již ze strany prodávajícího nedošlo k vyčerpání stanoveného limitu.

## X. Záruka a práva z vadného plnění

1. Prodávající prohlašuje, že zboží má vlastnosti uvedené v dohodě a vyžadované právními předpisy Evropské Unie a právními předpisy České republiky, dále pak vlastnosti, které jsou pro takové zboží obvyklé a tyto si udrží po celou záruční dobu.
2. Prodávající je povinen dodat zboží v množství, jakosti a provedení bez právních či faktických vad. Faktickou vadou se rozumí odchylka od druhu nebo kvalitativních podmínek zboží nebo jeho části, stanovených touto dohodou nebo realizační dohodou nebo technickými normami či obecně závaznými právními předpisy.
3. Prodávající poskytuje kupujícímu záruku za jakost zboží spočívající v tom, že zboží, jakož i jeho veškeré části, bude po záruční dobu způsobilé pro použití k obvyklým účelům a zachová si smluvené, resp. obvyklé vlastnosti. Prodávající prohlašuje, že je výlučným vlastníkem zboží, že na zboží nevážnou žádná práva třetích osob, a že není dána žádná překážka, která by mu bránila se zbožím nakládat.
4. Prodávající poskytuje v souladu s ustanovením § 2113 a násl. občanského zákoníku záruku za jakost dodaného zboží **po celou dobu jeho použitelnosti (expirační doby), nebo po dobu 5 let**, pokud není výrobcem určeno jinak, a to ode dne převzetí zboží na základě konkrétní realizační dohody a zavazuje se neprodleně informovat kupujícího o případných zjištěných vadách již dodaného zboží. Kupující je oprávněn si v průběhu doby použitelnosti zboží (v době záruky) vyžádat od prodávajícího doplnění informací o složení a vlastnostech, informace o výrobcu, informace o skladování, uchování a postup při likvidaci.
5. Prodávající odpovídá za veškeré vady (zjevné, skryté i právní), které má zboží v době jeho předání a za vady, které se vyskytnou po dobu trvání záruční doby. Prodávající neodpovídá za vady zboží prokazatelně způsobené po jeho dodání manipulací kupujícího se zbožím v rozporu s dodanou uživatelskou příručkou, návodem k použití, apod.
6. Kupující je povinen případné vady zboží vytknout prodávajícímu bez zbytečného odkladu po jejich zjištění a uplatnit svůj požadavek na jejich odstranění, a to na e-mailovou adresu prodávajícího [REDACTED]. **Kupující je oprávněn si zvolit mezi nároky z vad.**
7. V případě uplatnění nároku z vad zboží kupujícím z důvodu pochybnosti o kvalitě zboží, se prodávající zavazuje na žádost kupujícího ihned zboží vyměnit za nové, které nebude vykazovat obdobné závady, bez ohledu na aktuální stav průběhu reklamačního řízení. Pro dodání nového zboží platí přiměřeně ustanovení dohody.
8. Prodávající je povinen odstranit vadu zboží nejpozději do **5 pracovních dnů** od jejího vytknutí.
9. Pokud dohoda nestanoví jinak, nároky z vad zboží se řídí obecnou úpravou občanského zákoníku. Nároky z vad zboží se nedotýkají nároku na náhradu škody nebo nároku na smluvní pokutu. Kupující má rovněž právo uplatňovat nárok na náhradu škody způsobené kupujícímu či pacientovi kupujícího vadou zboží.
10. V případě, že orgán státního dohledu nařídí stažení zboží z oběhu, které prodávající dodal kupujícímu, je prodávající povinen toto zboží od kupujícího odebrat zpět na vlastní náklady a kupní cenu tohoto zboží kupujícímu uhradit, případně po dohodě s kupujícím dodat zboží náhradní.

## XI. Sankce

1. Výše úroků z prodlení se řídí platnými právními předpisy.
2. Bude-li prodávající v prodlení s dodávkou zboží kupujícímu, zavazuje se zaplatit kupujícímu smluvní pokutu ve výši **0,5 % z ceny** objednávky zboží bez DPH, s jejímž dodáním je v prodlení za každý započatý **den** prodlení.
3. V případě porušení povinnosti mlčenlivosti dle čl. IX, odst. 9 a 10 dohody a čl. XII., odst. 1 VOP, je prodávající povinen zaplatit kupujícímu smluvní pokutu **ve výši 20 000,- Kč** (slovy: dvacet tisíc korun českých) za každé jednotlivé porušení této povinnosti.
4. V případě prodlení prodávajícího s termínem odstranění kupujícím řádně oznámených, reklamovaných vad v záruční době, zaplatí prodávající kupujícímu smluvní pokutu **ve výši 1 000,- Kč** (slovy: jeden tisíc korun českých) za každé včasné neodstranění vad a každý započatý den prodlení.

5. Smluvní pokuty dle dohody jsou splatné ve lhůtě 10 kalendářních dnů od doručení písemné výzvy oprávněného účastníka k její úhradě povinnému účastníkovi, a to bezhotovostním převodem na bankovní účet oprávněného účastníka, uvedený v hlavičce dohody.
6. Smluvní pokutu sjednanou touto dohodou je povinný účastník povinen uhradit nezávisle na tom, zda a případně v jaké výši vznikne druhému účastníkovi v této souvislosti škoda, kterou lze uplatnit samostatně, či nárok na vydání bezdůvodného obohacení. Účastníci dohody vylučují aplikaci ustanovení § 2050 občanského zákoníku. Zaplacením smluvní pokuty dále není dotčena povinnost prodávajícího splnit závazky vyplývající z dohody.

## **XII. Doba trvání dohody, ukončení dohody**

1. Dohoda se uzavírá na dobu určitou, a to na dobu **36 měsíců** ode dne nabytí její účinnosti, nebo do vyčerpání vymezených finančních prostředků ve výši 6 372 000,- Kč bez DPH, podle toho, která ze skutečností nastane dříve.
2. Dohoda může být ukončena výpovědí:
  - a. **ze strany kupujícího** bez udání důvodu, kdy výpovědní doba **činí 3 měsíce** a počíná běžet prvním dnem měsíce následujícího po měsíci, ve kterém byla výpověď prodávajícímu doručena, a dále způsobem dle VOP,
  - b. **ze strany prodávajícího** bez udání důvodu, kdy výpovědní doba **činí 6 měsíců** a počíná běžet prvním dnem měsíce následujícího po měsíci, ve kterém byla výpověď kupujícímu doručena, a dále způsobem dle VOP.
3. Vedle důvodů stanovených občanským zákoníkem a VOP může oprávněný účastník odstoupit od dohody pro podstatné porušení dohody druhým účastníkem, kterým se rozumí zejména:
  - a. na straně kupujícího nezaplacení kupní ceny v souladu s podmínkami dohody ve lhůtě delší 60 dnů po uplynutí splatnosti kupní ceny a neodstranění závadného stavu ani v dodatečné lhůtě 30-ti dnů ode dne doručení výzvy k nápravě,
  - b. na straně prodávajícího:
    - i. opakované porušení povinnosti stanovené dohodou,
    - ii. opakované dodání zboží, které neodpovídá specifikaci zboží dle objednávky či dohody (především z hlediska jakosti),
    - iii. opakované dodání zboží nebo jeho části, kterou pro jeho vady kupující nepřevzal.

## **XIII. Vyhrazené změny závazku**

1. Kupující si tímto v souladu s ustanovením § 100 odst. 2 zákona č. 134/2016 Sb., o zadávání veřejných zakázek, ve znění pozdějších předpisů (dále jen „ZZVZ“) vyhrazuje změnu v osobě prodávajícího v průběhu plnění dohody.
2. Ke změně v osobě prodávajícího dle předchozího odstavce dojde v okamžiku, kdy bude dohoda předčasně ukončena z důvodů na straně prodávajícího, dle podmínek stanovených v čl. IX. odst. 8 a čl. XII. odst. 3 písm. b) dohody.
3. Dojde-li k ukončení dohody postupem dle čl. IX. odst. 8 a čl. XII. odst. 3 písm. b) dohody, je kupující oprávněn obrátit se s výzvou k podpisu dohody a k poskytnutí plnění dle dohody na účastníka původního zadávacího řízení uvedeného v preambuli dohody, který se po provedeném hodnocení umístil druhý, případně třetí v pořadí. Dojde-li k podpisu dohody s účastníkem uvedeným v předchozí větě, bude tento plnit dohodu od ukončeného plnění.

## **XIV. Protikorupční ustanovení**

1. Účastníci dohody se zavazují jednat tak a přijmout taková opatření, aby nevzniklo žádné důvodné podezření ze spáchání trestného činu a aby nedošlo ani k žádnému takovému spáchání trestného činu (včetně formy úcastenství), a to ani jeho přípravy či pokusu, jež by mohlo být kterémukoliv z účastníků dohody přičteno podle zákona č. 418/2011 Sb., o trestní odpovědnosti právnických osob a řízení proti nim, jakož aby ani nevznikla trestní odpovědnost fyzických osob (včetně zaměstnanců) podle trestního zákoníku, případně nebylo zahájeno trestní stíhání proti kterémukoliv účastníkovi dohody včetně jeho zaměstnanců podle platných právních předpisů.



2. Prodávající prohlašuje, že se seznámil se zásadami, hodnotami a cíli Interního protikorupčního programu Kupujícího [https://www.homolka.cz/data/upload/files/Interni\\_protikorupcni\\_program\\_NNH\\_2019\\_1.pdf](https://www.homolka.cz/data/upload/files/Interni_protikorupcni_program_NNH_2019_1.pdf) (dále jen „IPP“).
3. Prodávající se zavazuje v co nejširším možném rozsahu (pokud to povaha jednotlivých ustanovení nevyklučuje) tyto zásady a hodnoty IPP dodržovat, a to na vlastní náklady a odpovědnost při plnění svých závazků vzniklých z této dohody.
4. Prodávající se zavazuje dodržovat zásady a hodnoty IPP především ve vztahu k protikorupčním opatřením. V této souvislosti se účastníci dohody zavazují si navzájem neprodleně oznámit důvodné podezření ohledně možného naplnění skutkové podstaty některého z trestných činů, především trestného činu přijetí úplatku, nepřímého úplatkářství či podplacení, a to bez ohledu na splnění případné zákonné oznamovací povinnosti a nad její rámec.
5. Účastníci dohody se zavazují a prohlašují, že splňují a budou po celou dobu trvání této dohody dodržovat a splňovat kritéria a standardy chování vyplývající z výše uvedených zásad a hodnot IPP.
6. Účastníci dohody se dohodli, že při plnění této dohody budou vždy postupovat čestně a transparentně a potvrzují, že takto jednali i v průběhu vyjednávání a po dobu účinnosti této dohody.
7. Každý z účastníků dohody prohlašuje, že neposkytne, nenabídne ani neslíbí úplatek jinému nebo pro jiného v souvislosti s obstaráváním věcí obecného zájmu ani neposkytne, nenabídne ani neslíbí úplatek jinému nebo pro jiného v souvislosti s podnikáním svým nebo jiného, a že neposkytne, nenabídne ani neslíbí neoprávněné výhody třetím stranám, ani je nepřijímá a nevyžaduje.
8. V této souvislosti se účastníci dohody zavazují si navzájem neprodleně oznámit důvodné podezření ohledně možného jednání, které je v rozporu se zásadami podle tohoto článku a mohlo by souviset s plněním této dohody nebo s jejím uzavíráním.

## **XV. Přílohy**

Nedílnou součástí dohody jsou přílohy:

- Příloha č. 1: Specifikace plnění,
- Příloha č. 2: Cenová tabulka,
- Příloha č. 3: Doklad o pojištění odpovědnosti prodávajícího za škodu způsobenou třetí osobě,
- Příloha č. 4: Všeobecné obchodní podmínky Nemocnice Na Homolce,
- Příloha č. 5: Seznam poddodavatelů (příp. prohlášení o jejich nevyužití),
- Příloha č. 6: Prohlášení o shodě, prokázání označení zboží značkou CE, je-li prohlášení vystavováno,
- Příloha č. 7: Portfolio sortimentu.

2. V případě rozporu mají ustanovení dohody či realizační dohody přednost před přílohami.

## **XVI. Závěrečná ustanovení**

1. Účastníci na závěr dohody výslovně prohlašují, že jim nejsou známy žádné okolnosti bránící v uzavření dohody.
2. Zápočet pohledávky lze provést jen na základě dohody účastníků.
3. Dohoda představuje úplnou dohodu účastníků ohledně předmětu plnění a nahrazuje veškeré předchozí dohody, smlouvy a jiná ujednání učiněná ve vztahu k tomuto předmětu plnění účastníky v minulosti, ať již v písemné, ústní či jiné formě.
4. Dohoda nabývá platnosti a účinnosti dnem podpisu posledního z účastníků, nemá-li nabýt v souladu se zákonem č. 340/2015 Sb., o zvláštních podmínkách účinnosti některých smluv, uveřejňování těchto smluv a o registru smluv (zákon o registru smluv), ve znění pozdějších předpisů, účinnosti později.
5. Dohoda je vyhotovena ve **třech stejnopisech**, z nichž každý má platnost originálu. Prodávající obdrží jeden stejnopis a kupující obdrží dva stejnopisy.
6. Účastníci prohlašují, že si tuto dohodu před jejím podpisem přečetli, a shledali, že její obsah přesně odpovídá jejich pravé a svobodné vůli a zakládá právní následky, jejichž dosažení svým jednáním

sledovali, a proto ji níže, prosti omylu, lsti a nikoliv v tísní, či za nápadně nevýhodných podmínek pro jednoho z účastníků, na důkaz toho podepisují.

V Praze dne 2.12.2020



.....  
**Zimmer Czech, s.r.o.**  
Ing. Rostislav Hartman  
jednatel  
*Prodávající*

V Praze dne.....

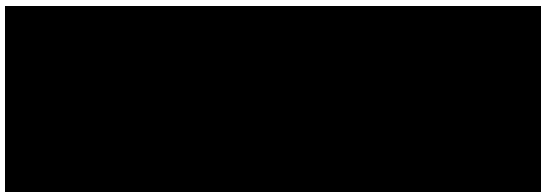


.....  
**Nemocnice Na Homolce**  
MUDr. Petr Polouček, MBA  
ředitel nemocnice  
*Kupující*

Příloha č. 2 ZD - Technická specifikace

<b>5.</b>	<b>Fúzní systém pro transpedikulární stabilizaci hrudní a bederní páteře zadním přístupem k provedení korekčních a a stabilizačních manévrů, základní</b>	
	Nabízená sestava musí obsahovat: 4 ks fixačních šroubů, 4 ks stavěcích šroubů, 2 ks tyčí	ANO
	Nabízený systém musí umožňovat stabilizaci v rozmezí celé hrudní a bederní páteře včetně S1	ANO
	Nabízený systém musí obsahovat monoaxiální, polyaxiální, uniplanární, redukčního a translační verzi šroubů	ANO
	Šrouby musí být k dispozici minimálně v délkách 25, 30, až 100 mm	ANO
	Nabízený systém musí obsahovat minimálně 6 různé průměry šroubů v rozmezí 4,0 až 8,5 mm	ANO
	Nabízený systém musí obsahovat minimálně 1 průměr tyče v rozmezí 5,5 až 6,0 mm	ANO
	Tyče systému minimálně 3 různých tvrdostí musí mít kruhový průřez a jejich minimální délka musí být 510 mm	ANO
	Tyče musí být opatřena na konci formovaným očkem k ukotvení derotačního nástroje	ANO
	Nabízený systém musí obsahovat pevnou a nastavitelnou verzi příčného stabilizátoru	ANO
	K nabízenému systému musí být k dispozici kompatibilní háčkové implantáty	ANO
	Nabízený systém musí umožňovat alespoň 4 různé varianty dotlačení tyče do hlavy šroubu	ANO
	Nabízený systém musí obsahovat 3D repositionální zařízení na dlouhé fixace umožňující současnou korekci všech 3 rovinách včetně derotace	ANO
	Součástí nabízeného systému musí být sublaminární implantát k translační korekci obratlových těl	ANO
	Součástí nabízeného systému musí být možnost segmentální distrakce, komprese a závěrečné horizontalizace koncových obratlů při dlouhých fixacích	ANO
	K systému musí existovat, a být v případě potřeby k dispozici, plně kompatibilní systém pro stabilizaci krční páteře	ANO
	Veškeré komponenty systému musí být z titanu, titanové slitiny, nebo z CoCr	ANO
	Nabízený systém musí obsahovat sadu nástrojů umožňující explantaci, případně revizi, primárně zavedeného systému	ANO
	K nabízenému systému bude trvale zdarma zapůjčena jedna sada nástrojů	ANO

V Praze dne 2.12.2020



.....  
Ing. Rostislav Hartman, jednatel

Příloha č. 3 Zadávací dokumentace - cenová tabulka

**Páteční implantáty pro neurochirurgii**

Zadavatel upozorňuje, že odhad předpokládaného odběru cenových jednotek za dobu trvání rámcové dohody je určen pouze pro určení nabídkové ceny a zadavatel se tímto nezavazuje předpokládaný počet jednotek odebrat.

Účastník (název, IČO, sídlo):  
Zimmer Czech, s.r.o., Na Vítězné pláni 1719/4, 140 00 Praha 4, IČO: 25107976

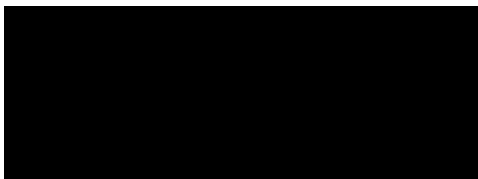
**Část 5. Fúzní systém pro transpedikulární stabilizaci hrudní a bederní páteře zadním přístupem k provedení korekčních a a stabilizačních manévrů, základní**

Základní komponenta segmentu	Nabízený materiál (obchodní název)	Katalogové číslo	Kód VZP	Třída míry rizika	Cena VZP MAX [Kč]	Cena za 1 ks bez DPH [Kč]	Sazba DPH [%]	Cena za 1 ks s DPH [Kč]	Počet KS v segmentu	Cena celkem bez DPH [Kč]	Cena celkem s DPH [Kč]	Maximální nepřekročitelná hodnota bez DPH [Kč]
Tyč	Polaris 5.5	viz. portfolio	0161814	IIb	5,935.25	1,640.00	15%	1,886.00	2	3,280.00	3,772.00	
Šroub fixační	Polaris 5.5	viz. portfolio	0161812	IIb	8,247.38	6,800.00	15%	7,820.00	4	27,200.00	31,280.00	
Šroub stavěcí	Polaris 5.5	viz. portfolio	0161811	IIb	5,935.25	3,000.00	15%	3,450.00	4	12,000.00	13,800.00	

Účastník vyplňuje pouze žlutě označená pole

Cena celkem za 1 segment [Kč]:	42,480.00	48,852.00	
Předpokládaný počet segmentů za 1 rok:		50.00	
Cena celkem za předpokládaný počet segmentů [Kč]:	2,124,000.00	2,442,600.00	
Předpokládaný počet segmentů za 3 roky:		150.00	
Cena celkem za 3 roky [Kč]:	6,372,000.00	7,327,800.00	6,521,800.00

V Praze dne 2.12.2020



.....  
Razítko a podpis účastníka

# Potvrzení o pojištění / Certificate of Insurance

CHUBB®

**Pojistná smlouva č.: CZCANA27749 - 120**  
**Policy No.:**

Pojistník / pojištěný  
Policyholder / Insured: **Zimmer Czech, s.r.o.**  
IČ/ID 25107976

Rozsah pojistného krytí  
Risk exposure: Pojištění odpovědnosti / General third party liability insurance

Územní rozsah  
Territory: Evropa / Europe

Limit pojistného plnění  
Insurance Limit: US\$ 1.000.000 za jednu pojistnou událost a za všechny pojistné události za pojistnou dobu / per one insurance event and in aggregate within the term of insurance

Pojistná doba  
Term of Insurance: 01.10.2020 - 30.09.2021

Ostatní podmínky pojištění se řídí ustanoveními pojistné smlouvy, k níž byl tento certifikát vystaven. Tento certifikát v žádném případě nepozměňuje, nerozšiřuje či nenahrazuje pojistnou smlouvu. / The other terms and conditions of the insurance are governed by the terms of the insurance policy, to which this certificate was issued. In no case does this certificate modify, extend or replace the insurance policy.

Tento certifikát je platný pouze za předpokladu, že je uzavřena pojistná smlouva a je uhrazeno pojistné vztahující se k této pojistné smlouvě v plné výši. / This certificate is valid only under condition the insurance policy is concluded and the allocated premium is paid in full.

V/In Praze, dne/on 05.10.2020

Pojistitel/insurer: Chubb European Group SE, organizační složka



Jméno/Name: [REDACTED]

Funkce/Position: pověřená uzavřením pojistné smlouvy / Authorised for Policy conclusion

**Chubb. Insured.™**

Chubb European Group SE, organizační složka, se sídlem Pobřežní 620/3, 186 00 Praha 8, identifikační číslo 278 93 723, zapsaná v obchodním rejstříku vedeném Městským soudem v Praze, oddíl A, vložka 57233, je odštěpným závodem společnosti Chubb European Group SE, která se řídí ustanoveními francouzského zákona o pojištění, s registračním číslem 450 327 374 RCS Nanterre a sídlem: La Tour Carpe Diem, 31 Place des Corolles, Esplanade Nord, 92400 Courbevoie, Francie. Chubb European Group SE má plně splacený základní kapitál ve výši 896,176,662€. Chubb European Group SE je ve Francii oprávněna k podnikání a regulovaná Autorité de contrôle prudentiel et de résolution (ACPR) 4, Place de Budapest, CS 92459, 75436 PARIS CEDEX 09. Orgánem dohledu pro výkon činnosti v České republice je Česká národní banka; tato regulace může být odlišná od práva Francie.

Osobní údaje, které poskytujete nám [případně vašemu pojišťovacímu makléři] pro upisování, správu zásad, správu pohledávek a jiné účely pojištění, jak je dále popsáno v našich Zásadách ochrany osobních údajů, naleznete zde: <https://www2.chubb.com/cz-cz/privacy.aspx>. Můžete nás kdykoli požádat o tištěnou verzi zásad ochrany osobních údajů, a to na emailové adrese [dataprotectionoffice.europe@chubb.com](mailto:dataprotectionoffice.europe@chubb.com).

# Pojistka

Pojištění odpovědnosti včetně odpovědnosti za újmu způsobenou vadou výrobku

CHUBB®

**Číslo pojistné smlouvy: CZCANA27749 - 120**

## Pojistitel:

### **Chubb European Group SE,**

se sídlem, La Tour Carpe Diem, 31 Place des Corolles, Esplanade Nord, 92400 Courbevoie, France, provozující činnost v České republice prostřednictvím odštěpného závodu zahraniční právnické osoby **Chubb European Group SE, organizační složka**, se sídlem Praha 8, Pobřežní 620/3, PSČ 186 00, IČ 27893723, zapsaná v obchodním rejstříku vedeném Městským soudem v Praze, oddíl A, vložka 57233

## Pojistník:

### **Zimmer Czech, s.r.o.**

se sídlem Praha 4, Na Vítězné pláni 1719/4, PSČ 140 00, IČ 25107976, zapsaná v obchodním rejstříku vedeném Městským soudem v Praze, oddíl C, vložka 50253

## Oprávněná osoba:

Osoba (právníká nebo fyzická), které v důsledku pojistné události vznikne právo na pojistné plnění.

## Pojistná událost:

Nahodilá skutečnost spočívající ve vzniku újmy třetí osobě (poškozenému), za níž pojištěný podle příslušných právních předpisů odpovídá.

## Pojistné nebezpečí:

Vznik právními předpisy stanovené povinnosti pojištěného k náhradě újmy vzniklé třetí osobě v souvislosti s jeho podnikatelskou činností.

## Pojistná doba: 01.10.2020 – 30.09.2021

V Praze, dne 08.10.2020

pojistitel: Chubb European Group SE, organizační složka



**BB®**  
o SE, org. sl.  
0 Praha 8

unkce: Pověřená uzavřením pojistné smlouvy

**Chubb. Insured.<sup>SM</sup>**

Chubb European Group SE, organizační složka, se sídlem Pobřežní 620/3, 186 00 Praha 8, identifikační číslo 278 93 723, zapsaná v obchodním rejstříku vedeném Městským soudem v Praze, oddíl A, vložka 57233, je odštěpným závodem společnosti Chubb European Group SE, která se řídí ustanoveními francouzského zákona o pojištění, s registračním číslem 450 327 374 RCS Nanterre a sídlem: La Tour Carpe Diem, 31 Place des Corolles, Esplanade Nord, 92400 Courbevoie, Francie. Chubb European Group SE má plně splacený základní kapitál ve výši 896,176,662€. Chubb European Group SE je ve Francii oprávněna k podnikání a regulovaná Autorité de contrôle prudentiel et de résolution (ACPR) 4, Place de Budapest, CS 92459, 75436 PARIS CEDEX 09. Organem dohledu pro výkon činnosti v České republice je Česká národní banka; tato regulace může být odlišná od práva Francie.

Osobní údaje, které poskytujete nám [případně vašemu pojišťovacímu makléři] pro upisování, správu zásad, správu pohledávek a jiné účely pojištění, jak je dále popsáno v našich Zásadách ochrany osobních údajů, naleznete zde: <https://www2.chubb.com/cz-cz/privacy.aspx>. Můžete nás kdykoli požádat o tištěnou verzi zásad ochrany osobních údajů, a to na emailové adrese [dataprotectionoffice.europe@chubb.com](mailto:dataprotectionoffice.europe@chubb.com).

# Všeobecné obchodní podmínky Nemocnice Na Homolce

## I. Základní ustanovení

1. Tyto Všeobecné obchodní podmínky sepsané v souladu s ust. § 1751 a násl. zákona č. 89/2012 Sb., občanský zákoník, ve znění pozdějších předpisů, jsou součástí všech smluv NNH, jejichž jsou přílohou. Smluvní strany těchto smluv tedy bezvýhradně akceptují ustanovení těchto Všeobecných obchodních podmínek a uzavírají smlouvu s tím, že ustanovení smlouvy, která se odchylují od těchto Všeobecných obchodních podmínek, mají před Všeobecnými obchodními podmínkami přednost.
2. Nemocnice Na Homolce, je státní příspěvková organizace, jejímž zřizovatelem je Ministerstvo zdravotnictví České republiky, jež vydalo zřizovací listinu podle ust. § 39 odst. 1 zákona č. 20/1966 Sb., o péči o zdraví lidu, ve znění pozdějších předpisů, následně změněnou a doplněnou v souladu s ust. § 2 odst. 1 a ust. § 4 odst. 1 zákona č. 372/2011 Sb., o zdravotních službách a podmínkách jejich poskytování, ve znění pozdějších předpisů, dále pak podle ust. § 54 odst. 2 zákona č. 219/2000 Sb., o majetku České republiky a jejím vystupování v právních vztazích, ve znění pozdějších předpisů. Úplné znění zřizovací listiny bylo vydáno 29. 5. 2012 pod č. j. MZDR 17268-XVII/2012. Nemocnice je příslušná hospodařit s majetkem, který jí byl svěřen.

## II. Výklad pojmů a zkratek

1. Z důvodu standardizace označení smluvních stran a dalších pojmů budou v těchto Všeobecných obchodních podmínkách používány pojmy s dále uvedenými významy:
  - **NNH** - Nemocnice Na Homolce;
  - **Dodavatel** – druhá smluvní strana, bez ohledu na odlišné označení smluvních stran ve Smlouvě. Pokud vystupuje ve Smlouvě více smluvních stran, vztahují se výše uvedená označení na jednotlivé všechny smluvní strany odlišné od NNH obdobně;
  - **VOP** - Všeobecné obchodní podmínky NNH;
  - **Smlouva** - smlouva včetně jejích případných dodatků či příloh, kde smluvní stranou je NNH a kde VOP takovou smlouvu doplňují.
  - **Objednávka** – poptávka po dodávce nebo službě pro jednorázové účely menšího rozsahu nebo naplňování rámcových smluv.
2. V těchto Všeobecných obchodních podmínkách jsou dále užívány následující zkratky a odkazy na právní předpisy:
  - a) zákon č. 134/2016 Sb., o zadávání veřejných zakázek, ve znění pozdějších předpisů (dále jen „ZZVZ“);
  - b) zákon č. 340/2015 Sb., o zvláštních podmínkách účinnosti některých smluv, uveřejňování těchto smluv a o registru smluv (dále jen „zákon o registru smluv“);
  - c) zákon č. 89/2012 Sb., občanský zákoník, ve znění pozdějších předpisů (dále jen „občanský zákoník“);
  - d) zákon č. 99/1963 Sb., občanský soudní řád, ve znění pozdějších předpisů (dále jen „o.s.ř.“);
  - e) zákon č. 91/2012 Sb., o mezinárodním právu soukromém, ve znění pozdějších předpisů (dále jen „ZMPS“);

f) nařízení vlády č. 351/2013 Sb., kterým se určuje výše úroků z prodlení a nákladů spojených s uplatněním pohledávky, určuje odměnu likvidátora, likvidačního správce a člena orgánu právnické osoby jmenovaného soudem a upravují některých otázky Obchodní věstníku a veřejných rejstříků právnických a fyzických osob v platném znění (dále jen „*nařízení vlády č. 351/2013 Sb.*“).

### **III. Ustanovení vztahující se ke koupi věci**

1. Pokud je předmětem smlouvy koupě věci, k převodu vlastnického práva k věci dochází písemným protokolárním předáním věci NNH.
2. U koupě věci provedených na základě objednávky je kupní smlouva uzavřena také potvrzením objednávky ze strany dodavatele. Vlastnické právo přechází na NNH dodáním předmětu koupě a podpisem dodacího listu kontaktní osobou NNH.
3. Dodavatel poskytuje NNH záruku za jakost ve smyslu ust. § 2113 a násl. občanského zákoníku, přičemž věc si musí po záruční dobu zachovat obvyklé vlastnosti, které jsou vymíněny v kupní smlouvě. Záruční doba je zpravidla sjednána v kupní smlouvě, a to i odchylně od těchto VOP, přičemž není-li v kupní smlouvě tato doba sjednána, nebo nenabízí-li dodavatel svým prohlášením záruku delší, poskytuje dodavatel tuto záruku za jakost:
  - a) u věcí, u kterých je výrobcem stanovena doba použitelnosti (zejm. expirace léčiv či zdravotnických prostředků), po dobu této expirace;
  - b) u movitých věcí, u nichž není výrobcem stanovena doba použitelnosti, a které nepodléhají rychlé zkáze, 24 měsíců;
  - c) u movitých věcí, u nichž není výrobcem stanovena doba použitelnosti, a které podléhají rychlé zkáze, se záruka neposkytuje, nevyplývá-li z právního předpisu, nebo není-li ujednána v kupní smlouvě.
4. Pokud je předmětem kupní smlouvy hromadně vyráběný léčivý přípravek, požaduje NNH, aby doba expirace ode dne dodání činila alespoň 12 měsíců.

### **IV. Doba trvání a zánik smlouvy**

1. Smlouva se sjednává na dobu určitou, kdy doba trvání Smlouvy musí být vždy stanovena ve Smlouvě. Účinnosti nabývá Smlouva dnem jejího uzavření smluvními stranami, nemá-li nabýt v souladu se zákonem o registru smluv účinnosti později. V takovém případě jsou smluvní strany povinny ve vzájemné součinnosti jednat tak, aby byly naplněny podmínky zákona o registru smluv a Smlouva nabyla účinnosti bez zbytečného odkladu po jejím uzavření.
5. Veškeré změny a doplňky smlouvy lze provádět pouze dodatky ke Smlouvě. Dodatky musí mít písemnou podobu a musí být opatřeny podpisy smluvních stran. Případné dodatky ke smlouvě budou označeny jako „Dodatek“ a vzestupně číslovány v pořadí, v jakém byly postupně uzavírány tak, aby dříve uzavřený dodatek měl vždy číslo nižší, než dodatek pozdější.
6. Smlouva může být ukončena pouze písemně, a to:
  - a) dohodou podepsanou oběma smluvními stranami, v tomto případě platnost a účinnost Smlouvy končí ke sjednanému dni;



- b) odstoupením od Smlouvy v důsledku nesplnění povinnosti vyplývající ze Smlouvy, z VOP nebo z obecně závazných právních předpisů;
  - c) odstoupením od Smlouvy v důsledku zahájení insolvenčního řízení vůči druhé smluvní straně.
7. Odstoupení od Smlouvy nabývá účinnosti dnem prokazatelného doručení druhé smluvní straně. V případě, že odstoupení od Smlouvy není možné doručit druhé smluvní straně ve lhůtě 10-ti dnů od odeslání, považuje se odstoupení od Smlouvy za doručené druhé smluvní straně uplynutím 10. dne ode dne prokazatelného odeslání takového odstoupení od Smlouvy druhé smluvní straně.
8. Okamžikem nabytí účinnosti odstoupení od Smlouvy zanikají všechna práva a povinnosti smluvních stran ze Smlouvy. Při ukončení Smlouvy jsou smluvní strany povinny vzájemně vypořádat své závazky, zejména si vrátit věci předané k provedení díla, vyklidit prostory poskytnuté k provedení díla a místo plnění.
9. V důsledku zániku Smlouvy nedochází k zániku nároků na náhradu škody vzniklých porušením Smlouvy, nároků na uhrazení smluvních pokut, ani jiných ustanovení, která podle projevené vůle stran nebo vzhledem ke své povaze mají trvat i po jejím zániku.

#### **V. Některá ustanovení o fakturaci**

1. NNH je povinna zaplatit Dodavateli za plnění vždy až na základě vystavení a doručení daňového dokladu – faktury. Dodavatel je povinen vystavit daňový doklad (fakturu) do 15 dnů po uskutečnění zdanitelného plnění a nejpozději do dvou pracovních dnů po jeho vystavení doručit tento daňový doklad (fakturu) do datové schránky NNH či na elektronickou adresu [faktury@homolka.cz](mailto:faktury@homolka.cz). Dodavatel je oprávněn doručit daňový doklad (fakturu) také na adresu sídla NNH. V případě opožděného zaslání daňového dokladu (faktury) je Dodavatel povinen NNH uhradit vzniklou škodu v plné výši. To se vztahuje zejména na případy přenesené daňové povinnosti, kdy by NNH byla v důsledku nevystavení faktury řádně a včas v prodlení s odvedením daně.
2. Účetní daňové doklady (faktury) musejí obsahovat náležitosti stanovené příslušnými právními předpisy, a to zejména zákonem č. 235/2004 Sb., o dani z přidané hodnoty, ve znění platném k datu uskutečnění zdanitelného plnění a zákonem č. 563/1991 Sb., o účetnictví ve znění platném k témuž datu. Účetní a daňový doklad musí obsahovat zejména tyto náležitosti:
- a) označení povinné a oprávněné osoby, adresu sídla/místa podnikání, IČO, DIČ,
  - b) číslo dokladu,
  - c) specifikace zboží (kód položky v systému NNH) s uvedením jeho množství,
  - d) den jeho vystavení a den splatnosti, den zdanitelného plnění,
  - e) označení peněžního ústavu a číslo účtu, na který se má platit, konstantní a variabilní symbol,
  - f) účtovanou částku, DPH, účtovanou částku vč. DPH,
  - g) důvod účtování s odvoláním na objednávku nebo dohodu, vždy však číslo Smlouvy NNH,

- h) elektronický podpis osoby oprávněné k vystavení daňového a účetního dokladu, je-li to technicky možné,
  - i) seznam příloh.
3. Nedílnou součástí daňového dokladu (faktury) musí být potvrzení o řádném splnění závazku (dle typu plnění zejm. dodací list, předávací protokol díla, potvrzený výkaz práce, zjišťovací protokol apod.), který musí být potvrzen osobou oprávněnou jednat za NNH.
  4. V případě, že zasláná faktura nebude mít náležitosti daňového dokladu nebo na ní nebudou uvedeny údaje specifikované ve Smlouvě, nebo bude jinak neúplná či nesprávná, je jí NNH oprávněna vrátit k opravě či doplnění, nejpozději však do 20 pracovních dnů od data jejího převzetí. Tím se NNH nedostává do prodlení s úhradou ceny. V takovém případě začíná běžet lhůta splatnosti až dnem doručení opravené faktury NNH za obdobných podmínek jako u původní faktury.
  5. Pokud se daňové doklady (faktury) vztahují k plnění za dodané zboží či poskytnuté služby, které vychází ze Smlouvy z veřejné zakázky, je Dodavatel povinen uvést v daňovém dokladu (faktuře) číslo Smlouvy NNH či identifikaci předmětné veřejné zakázky.
  6. S ohledem na skutečnost, že NNH je povinným subjektem pro vykazování dat do Intrastat v České republice, je Dodavatel povinen opatřit dopravní dokumenty nebo dodací listy pro NNH s následujícími údaji:
    - a) způsob dopravy zboží,
    - b) informace o subjektu úhrady dopravy zboží,
    - c) kód standardní klasifikace produkce,
    - d) informace o výchozím místě dopravy zboží,
    - e) informace o místě výroby zboží,
      - f) hmotnost a další údaje v měrných jednotkách o zboží ke každému kódu standardní klasifikace.
  7. Splatnost faktury musí být stanovena ve Smlouvě alespoň v délce 60 dní ode dne doručení řádného daňového dokladu (faktury) do NNH.
  8. Není-li ve Smlouvě dohodnuto jinak, NNH uhradí faktury bezhotovostně převodem na účet druhé smluvní strany. Dnem úhrady faktury se rozumí den, kdy byla fakturovaná částka odepsána z účtu NNH.
  9. NNH neposkytuje zálohové platby.
  10. Není-li ve Smlouvě dohodnuto jinak, platby budou probíhat výhradně v CZK a rovněž veškeré cenové údaje budou v této měně.

## **VI. Ustanovení k zajištění kvality a předávání údajů o kvalitě**

1. Pokud je předmětem Smlouvy dodávka či služba<sup>1</sup>, nebo je předmětem Smlouvy bezúplatné užívání movité věci, pak se Dodavatel zavazuje, že:

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<sup>1</sup> Srov. ustanovení § 14 odst. 1 a 2 ZZVZ

- a) předá NNH veškeré údaje o kvalitě, které jsou požadovány (a) právními předpisy, nebo (b) byly požadovány NNH v rámci zadávacích podmínek, na jejichž základě NNH uzavřela Smlouvu s Dodavatelem, jsou-li takové, nebo (c) jsou požadována ustanoveními Smlouvy, nebo (d) jsou požadována NNH po uzavření Smlouvy prostřednictvím kontaktní osoby uvedené ve Smlouvě nebo pracovníků NNH s jejichž činností vykonávanou v NNH souvisí zajišťování, údržba nebo kontrola kvality plnění ze Smlouvy.
  - b) v případě neschopnosti dodržet své povinnosti vyplývající ze Smlouvy, zejména plnit předmět Smlouvy v kvalitě stanovené Smlouvou a v souladu s technickými podmínkami stanovenými v rámci zadávacích podmínek, které byly podkladem pro uzavření Smlouvy (jsou-li takové), bude o této skutečnosti neprodleně prokazatelně informovat NNH. Práva vyplývající z odpovědnosti za porušení Smlouvy tímto nejsou dotčena;
    - g) oznámí NNH veškeré odchylky od kvality a technických podmínek, které se vztahují k plnění předmětu Smlouvy a které zjistí v průběhu plnění Smlouvy. V takovém případě NNH může uplatnit práva z vadného plnění ihned poté, co se o vadném plnění dozvěděla;
    - h) v dostatečném předstihu před plánovanými změnami výrobních metod, postupů či použitých materiálů, které mají potenciální vliv na kvalitu plnění předmětu Smlouvy, bude NNH o této skutečnosti informovat a umožní NNH ověření, zda deklarované změny nemohou ovlivnit výslednou kvalitu plnění Smlouvy.
2. NNH je oprávněna v případě zjištění nedostatků při plnění Smlouvy (zjištěných např. v rámci hodnocení), zahájit s Dodavatelem neprodleně jednání směřující k nápravě vzniklého stavu.
  3. V případě rozporu s plněním podmínek stanovených ve Smlouvě bude NNH uplatňovat práva z odpovědnosti za vadné plnění v souladu se Smlouvou a příslušnými právními předpisy.

## **VII. Porušení povinnosti, odpovědnost a sankce**

1. V případě více dlužných úhrad Dodavatele vůči NNH bude jakékoliv plnění Dodavatele vždy započteno nejprve na dluh nejstarší, nevyplývá-li z plnění výslovně, že jde o plnění na jiný, konkrétně určený dluh, a to bez ohledu na to, které závazky byly upomenuty a které nikoliv.
2. Úroky z prodlení s úhradou peněžitého plnění ze strany NNH mohou být dohodnuty maximálně ve výši stanovené v nařízení vlády č. 351/2013 Sb.
3. Jakékoli ustanovení Smlouvy o smluvních pokutách nezbavuje žádnou ze smluvních stran povinnosti k náhradě škody. Nevyplývá-li ze Smlouvy něco jiného, stanoví se smluvní pokuta z částky bez daně z přidané hodnoty.
4. NNH neakceptuje sjednání smluvních pokut ve svůj neprospěch.

5. I v případě, kdy Dodavatel plní svůj závazek prostřednictvím třetí osoby, je Dodavatel odpovědný za řádné a včasné splnění závazku stejně, jako by závazek plnil sám.
6. Práva vzniklá ze Smlouvy nesmí být postoupena bez předchozího písemného souhlasu NNH. Jakékoliv postoupení v rozporu s VOP se považuje za neplatné a neúčinné.
7. NNH nepřipouští žádné ujednání o omezení rozsahu náhrady škody.

### **VIII. Salvatorní klauzule**

1. Smluvní strany si k naplnění účelu Smlouvy poskytnou vzájemnou součinnost.
  1. Strany sjednávají, že pokud v důsledku změny či odlišného výkladu právních předpisů anebo judikatury soudů bude u některého ustanovení Smlouvy shledán důvod jeho neplatnosti, Smlouva jako celek nadále platí, přičemž za neplatnou bude možné považovat pouze tu část, které se důvod neplatnosti přímo týká. Strany toto ustanovení doplní či nahradí novým ujednáním, které bude odpovídat aktuálnímu výkladu právních předpisů a smyslu a účelu Smlouvy.
  2. Pokud v některých případech nebude možné řešení zde uvedené a Smlouva by byla neplatná jako celek, strany bezodkladně po tomto zjištění uzavřou novou smlouvu, ve které případný důvod neplatnosti bude odstraněn, a dosavadní přijatá plnění budou započítána na plnění stran podle této nové smlouvy. Podmínky nové smlouvy vyjdou přitom z původní Smlouvy.

### **IX. Řešení sporů, rozhodné právo**

1. Smluvní strany vynaloží veškeré úsilí k tomu, aby vyřešily všechny spory, které by mohly vzniknout v souvislosti se Smlouvou a její realizací, v první řadě vzájemnou dohodou.
  1. Smluvní strany se ve smyslu ustanovení § 87 odst. 1 ZMPS, dohodly, že Smlouva a práva a povinnosti z ní vyplývající se řídí právem České republiky, zejména příslušnými ustanoveními občanského zákoníku. Ke kolizním ustanovením českého právního řádu se přitom nepřihlíží.
  2. Použití obecných obchodních zvyklostí a zvyklostí zachovávaných v odvětvích, ve kterých smluvní strany podnikají, na závazky založené smlouvami se vylučují.

### **X. Založení pravomoci českých soudů, prorogace**

1. Smluvní strany se ve smyslu ustanovení § 85 ZMPS dohodly na pravomoci soudů České republiky k projednání a rozhodnutí sporů a jiných právních věcí vyplývajících ze Smlouvy založeného právního vztahu, jakož i ze vztahů s tímto vztahem souvisejících.
  1. Smluvní strany se ve smyslu ustanovení § 89a o.s.ř., dohodly, že místně příslušným soudem k projednání a rozhodnutí sporů a jiných právních věcí vyplývajících ze Smlouvy založeného právního vztahu, jakož i ze vztahů s tímto vztahem souvisejících, je v případě, že k projednání věci je věcně příslušný krajský soud,

Městský soud v Praze a v případě, že k projednání věci je věcně příslušný okresní soud, Obvodní soud pro Prahu 5.

## **XI. Podmínky doručování**

1. Kontaktní údaje pro vyřizování sdělení dle smlouvy, pro vyřizování písemností týkajících se Smlouvy, budou doručovány následujícími způsoby:
  - a) prostřednictvím držitele poštovní licence na adresy sídel smluvních stran uvedené v hlavičce Smlouvy;
  - b) prostřednictvím pověřených zaměstnanců Dodavatele, a to faxem, datovou schránkou, e-mailem uvedeným v hlavičce Smlouvy či osobně v sídlech smluvních stran.
2. Smluvní strany budou doručovat písemnosti na dohodnuté doručovací adresy. Dohodnutou doručovací adresou se rozumí adresa sídla/místa podnikání dotčené smluvní strany uvedená v hlavičce Smlouvy, případně jiná kontaktní adresa uvedená v hlavičce smlouvy. Doručí-li smluvní strana druhé smluvní straně písemné oznámení o změně doručovací adresy, rozumí se dohodnutou doručovací adresou dotčené smluvní strany nově sdělená adresa.
3. Smluvní strany jsou povinny pravidelně přebírat poštu, případně zajistit její pravidelné přebírání na své doručovací adrese. Při změně místa podnikání/sídla smluvní strany, je tato smluvní strana povinna neprodleně informovat o této skutečnosti druhou smluvní stranu a oznámit jí adresu, která bude její novou doručovací adresou. Doručí-li smluvní strana druhé smluvní straně písemné oznámení o změně doručovací adresy, rozumí se dohodnutou doručovací adresou dotčené smluvní strany nově sdělená adresa. Smluvní strany berou na vědomí, že porušení povinnosti řádně přebírat poštu dle tohoto článku může mít za následek, že doručení zásilky bude zmařeno.
4. Nevyzvedne-li si adresát zásilku, nebo nepodaří-li se mu zásilku doručit na dohodnutou doručovací adresu, nastávají právní účinky, které právní předpisy spojují s doručením právního jednání, který bylo obsahem zásilky, dnem, kdy se zásilka vrátí odesílateli.

## **XII. Mlčenlivost**

1. Smluvní strany zachovávají mlčenlivost o veškerých skutečnostech, které se dozví v souvislosti se svojí činností na základě Smlouvy, včetně jednání před uzavřením Smlouvy, pokud tyto skutečnosti nejsou běžně veřejně dostupné. Za důvěrné informace a předmět mlčenlivosti dle Smlouvy se považují rovněž jakékoliv osobní údaje, podoba a soukromí pacientů, zaměstnanců či jiných pracovníků NNH, o kterých se dodavatel v souvislosti se svou činností pro NNH dozví nebo dostane do kontaktu.
2. NNH upozorňuje, že je povinným subjektem dle ustanovení § 2 odst. 1 písm. n) zákona o registru smluv, a jako takový má povinnost zveřejňovat smlouvy v registru smluv. S ohledem na skutečnost, že právo zaslat smlouvu k uveřejnění do registru smluv náleží dle zákona o registru smluv oběma smluvním stranám, dohodly se smluvní strany za účelem vyloučení případného duplicitního zaslání smlouvy k uveřejnění do registru smluv na tom, že Smlouvu zašle k uveřejnění do registru

smluv NNH, která bude ve vztahu ke smlouvám plnit též ostatní povinnosti vyplývající pro něj ze zákona o registru smluv.

### **XIII. Ustanovení o formě, počtu stejnopisů Smlouvy a jejím zveřejněním**

1. Pro NNH musejí být vyhotoveny vždy alespoň dvě originální vyhotovení Smlouvy.
2. Smluvní strany souhlasí s případným zveřejněním všech náležitostí smluvního vztahu, založeného Smlouvou, jakož i se zveřejněním celé Smlouvy. Pokud z objektivních důvodů Dodavatel trvá na nezveřejnění Smlouvy či některé její části, musí být konkrétní části Smlouvy, které nemají být zveřejněny, uvedeny v samostatném ustanovení Smlouvy.
3. Jakékoli změny Smlouvy mohou být provedeny pouze písemnou dohodou smluvních stran, přičemž tato dohoda musí být zachycena formou písemných, vzestupně číslovaných dodatků Smlouvy. To neplatí u změn adres pro doručování a změny kontaktních osob a jejich kontaktních údajů, které jsou účinné doručením písemného oznámením této změny druhé smluvní straně.

### **XIV. Ustanovení o objednávkce**

1. Objednávka musí být písemně potvrzena ze strany dodavatele a doručena zpět NNH.
2. Potvrzení objednávky musí být učiněno písemnou formou. Písemná forma potvrzení objednávky je zachována i při právním jednání učiněném elektronickými nebo jinými technickými prostředky umožňujícími zachycení jeho obsahu a určení jednajících osoby.
3. Smluvní strany si mohou v rámcové dohodě dohodnout používání jiné formy objednávky a to s ohledem účel a předmět této rámcové dohody.

### **XV. Závěrečná ustanovení**

1. Smluvní strany stanoví, že pokud je Smlouva uzavřena na základě zadávacího řízení, výběrového řízení veřejné zakázky malého rozsahu či obchodní veřejné soutěže, budou vykládat Smlouvu s ohledem na jednání stran v řízení, na základě kterého byla Smlouva uzavřena, zejména s ohledem na obsah nabídky Dodavatele, zadávací podmínky a odpovědi na případné žádosti o informace k těmto zadávacím podmínkám.
2. Smluvní strany vylučují použití ustanovení § 1799 a 1800 občanského zákoníku.
3. Dodavatel na sebe přebírá nebezpečí změny okolností ve smyslu ustanovení § 1765 odst. 2 občanského zákoníku.
4. Zřízení předkupního práva, zástavního práva či výhrady zpětné koupě k hmotné věci je ve Smlouvě zakázáno.
5. Smluvní strany zamítají možnost, aby nad rámec výslovných ustanovení Smlouvy byla jakákoli práva a povinnosti dovozovány z dosavadní či budoucí praxe zavedené mezi

smluvními stranami či zvyklostí zachovávaných obecně či v odvětví týkajícím se předmětu plnění Smlouvy.

6. Smluvní strany na závěr této smlouvy výslovně prohlašují, že jim nejsou známy žádné okolnosti bránící v uzavření této smlouvy.

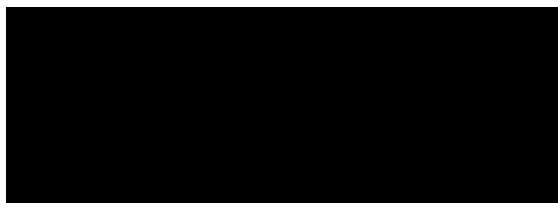
## Čestné prohlášení

**Zakázka** : Páteřní implantáty pro neurochirurgii

**Zadavatel** : Nemocnice na Homolce, Roentgenova 37/2,  
150 30 Praha 5 – Motol

Společnost Zimmer Czech s.r.o., Na Vítězné pláni 1719/4, Praha 4 prohlašuje, že nebude žádnou z částí výše uvedené veřejné zakázky realizovat prostřednictvím poddodavatelů.

V Praze dne 2.12.2020



.....

Ing. Rostislav Hartman

jednatel



## 5 Declaration of Conformity (DOC) - In accordance with EN 45014

**We the Manufacturer:**  
 Zimmer Biomet Spine, Inc.  
 10225 Westmoor Drive  
 Westminster, CO 80021  
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 Sulzerallee 8  
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**Declaration:** We hereby declare under our sole responsibility that the following products meet the classification, requirements, relevant directive provisions, harmonized standards, normative documents, registrations and certifications referenced within.

**Product Family: Polaris 5.5 Spinal System**

Covers Polaris 5.5 Spinal System & Ballista Spinal System

**Product Group: Spine (Thoracolumbar/Sacral Fixation)**

**Product Schedule:** See Section 2.0 of this Technical File

**Family Classifications:**

- Family #1: Polaris 5.5 Spinal System Implants – Class IIb, Rule 8, Annex IX
- Family #2: Polaris 5.5 Spinal System Implants (SST) – Class IIb, Rule 8, Annex IX
- Family #3: Polaris 5.5 Spinal System Implants – Sterile Class IIb, Rule 8, Annex IX
- Family #4: Non-Invasive Instruments & Accessories – Class I, Rule 1, Annex IX
- Family #5: Surgically Invasive, Transient Use Reusable Surgical Instruments – Class I, Rule 6, Annex IX
- Family #6: Surgically Invasive, Transient Use, Single Use Only Surgical Instruments – Class IIa, Rule 6, Annex IX

<b>Directives:</b>	Council Directive 93/42/EEC concerning medical devices i.e., Medical Device Directive – MDD:		
	Annex I Essential Requirements		
	Annex II EC Declaration of Conformity Full QAS – (Section 4 exception)		
<b>Standards &amp; Normative Documents</b>	Harmonized Standards (published in the official Journal of the European Communities; applicable to "e products scheduled and identified within Section 2.0 of this Technical File are.		
	ISO 13485:2003	ISO 10993-1:2009	ISO 11137-2:2013
	BS EN 1041:2008+A1:2013	BS EN ISO 15223-1:2012	
	BS EN 556-1:2001		
<b>Registrations:</b>	<b>Certificate No.</b>	<b>Type</b>	<b>Issuance</b>
	FM 546942	Certificate of Registration – QMS – ISO 13485:2003	21-DEC-16
<b>Certifications:</b>	CE 662710	Full QAS – Directive 93/42/EEC on Medical Devices, Annex II excluding Section 4	
<b>Notified Body:</b>	<b>Notified Body:</b>	<b>Notified Body No:</b>	<b>Certificate No:</b>
	BSI Kitemark Court Davy Avenue, Knowhill Milton Keynes MK5 8PP United Kingdom	0086	CE 662710
<b>Zimmer Biomet Responsible Authority</b>			<b>Date:</b> 13 MAR 2017

## 2.2.1 Product Family #1 Polaris 5.5 Spinal System Implants

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-1005	PLUG	IIb	8	N/A	A
2000-1008	DEROTATION PLUG	IIb	8	N/A	A
CONNECTORS					
2000-1020	LATERAL CONNECTOR, OPEN, 25MM	IIb	8	See Description	A
2000-1022	LATERAL CONNECTOR, OPEN, 50MM	IIb	8	See Description	A
2000-1024	LATERAL CONNECTOR, OPEN, 75MM	IIb	8	See Description	A
2000-1035	ARCHED CROSS CONNECTOR SMALL	IIb	8	See Description	A
2000-1036	ARCHED CROSS CONNECTOR MED	IIb	8	See Description	A
2000-1037	ARCHED CROSS CONNECTOR LARGE	IIb	8	See Description	A
MULTIAXIAL SCREWS					
2000-2120	4.00 X 20MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2125	4.00 X 25MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2130	4.00 X 30MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2135	4.00 X 35MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2140	4.00 X 40MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2145	4.00 X 45MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2150	4.00 X 50MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2155	4.00 X 55MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2160	4.00 X 60MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2165	4.00 X 65MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2170	4.00 X 70MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2175	4.00 X 75MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2180	4.00 X 80MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2185	4.00 X 85MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2190	4.00 X 90MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2195	4.00 X 95MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2199	4.00 X 100MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2220	4.75 X 20MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2225	4.75 X 25MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2230	4.75 X 30MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2235	4.75 X 35MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2240	4.75 X 40MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2245	4.75 X 45MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2250	4.75 X 50MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2255	4.75 X 55MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2260	4.75 X 60MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2265	4.75 X 65MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2270	4.75 X 70MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2275	4.75 X 75MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2280	4.75 X 80MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2285	4.75 X 85MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2290	4.75 X 90MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2295	4.75 X 95MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2299	4.75 X 100MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2320	5.5 X 20MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2325	5.5 X 25MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2330	5.5 X 30MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2335	5.5 X 35MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2340	5.5 X 40MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2345	5.5 X 45MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2350	5.5 X 50MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2355	5.5 X 55MM MULTIAXIAL SCREW	IIb	8	See Description	A

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-2360	5.5 X 60MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2365	5.5 X 65MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2370	5.5 X 70MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2375	5.5 X 75MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2380	5.5 X 80MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2385	5.5 X 85MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2390	5.5 X 90MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2395	5.5 X 95MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2399	5.5 X 100MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2420	6.5 X 20MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2425	6.5 X 25MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2430	6.5 X 30MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2435	6.5 X 35MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2440	6.5 X 40MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2445	6.5 X 45MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2450	6.5 X 50MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2455	6.5 X 55MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2460	6.5 X 60MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2465	6.5 X 65MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2470	6.5 X 70MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2475	6.5 X 75MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2480	6.5 X 80MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2485	6.5 X 85MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2490	6.5 X 90MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2495	6.5 X 95MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2499	6.5 X 100MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2520	7.5 X 20MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2525	7.5 X 25MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2530	7.5 X 30MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2535	7.5 X 35MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2540	7.5 X 40MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2545	7.5 X 45MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2550	7.5 X 50MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2555	7.5 X 55MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2560	7.5 X 60MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2565	7.5 X 65MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2570	7.5 X 70MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2575	7.5 X 75MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2580	7.5 X 80MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2585	7.5 X 85MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2590	7.5 X 90MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2595	7.5 X 95MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2599	7.5 X 100MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2620	8.5 X 20MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2625	8.5 X 25MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2630	8.5 X 30MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2635	8.5 X 35MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2640	8.5 X 40MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2645	8.5 X 45MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2650	8.5 X 50MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2655	8.5 X 55MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2660	8.5 X 60MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2665	8.5 X 65MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2670	8.5 X 70MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2675	8.5 X 75MM MULTIAXIAL SCREW	IIb	8	See Description	A

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-2680	8.5 X 80MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2685	8.5 X 85MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2690	8.5 X 90MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2695	8.5 X 95MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2699	8.5 X 100MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2720	9.5 X 20MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2725	9.5 X 25MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2730	9.5 X 30MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2735	9.5 X 35MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2740	9.5 X 40MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2745	9.5 X 45MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2750	9.5 X 50MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2755	9.5 X 55MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2760	9.5 X 60MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2765	9.5 X 65MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2770	9.5 X 70MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2775	9.5 X 75MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2780	9.5 X 80MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2785	9.5 X 85MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2790	9.5 X 90MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2795	9.5 X 95MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2799	9.5 X 100MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2820	10.5 X 20MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2825	10.5 X 25MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2830	10.5 X 30MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2835	10.5 X 35MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2840	10.5 X 40MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2845	10.5 X 45MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2850	10.5 X 50MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2855	10.5 X 55MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2860	10.5 X 60MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2865	10.5 X 65MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2870	10.5 X 70MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2875	10.5 X 75MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2880	10.5 X 80MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2885	10.5 X 85MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2890	10.5 X 90MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2895	10.5 X 95MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2899	10.5 X 100MM MULTIAXIAL SCREW	IIb	8	See Description	A
<b>BALLISTA CANNULATED MULTIAXIAL SCREWS</b>					
2000-3320	5.5 X 20MM CANNULATED SCREW	IIb	8	See Description	A
2000-3325	5.5 X 25MM CANNULATED SCREW	IIb	8	See Description	A
2000-3330	5.5 X 30MM CANNULATED SCREW	IIb	8	See Description	A
2000-3335	5.5 X 35MM CANNULATED SCREW	IIb	8	See Description	A
2000-3340	5.5 X 40MM CANNULATED SCREW	IIb	8	See Description	A
2000-3345	5.5 X 45MM CANNULATED SCREW	IIb	8	See Description	A
2000-3350	5.5 X 50MM CANNULATED SCREW	IIb	8	See Description	A
2000-3355	5.5 X 55MM CANNULATED SCREW	IIb	8	See Description	A
2000-3360	5.5 X 60MM CANNULATED SCREW	IIb	8	See Description	A
2000-3365	5.5 X 65MM CANNULATED SCREW	IIb	8	See Description	A
2000-3370	5.5 X 70MM CANNULATED SCREW	IIb	8	See Description	A
2000-3375	5.5 X 75MM CANNULATED SCREW	IIb	8	See Description	A
2000-3380	5.5 X 80MM CANNULATED SCREW	IIb	8	See Description	A
2000-3385	5.5 X 85MM CANNULATED SCREW	IIb	8	See Description	A
2000-3390	5.5 X 90MM CANNULATED SCREW	IIb	8	See Description	A



### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-3395	5.5 X 95MM CANNULATED SCREW	IIb	8	See Description	A
2000-3399	5.5 X 100MM CANNULATED SCREW	IIb	8	See Description	A
2000-3420	6.5 X 20MM CANNULATED SCREW	IIb	8	See Description	A
2000-3425	6.5 X 25MM CANNULATED SCREW	IIb	8	See Description	A
2000-3430	6.5 X 30MM CANNULATED SCREW	IIb	8	See Description	A
2000-3435	6.5 X 35MM CANNULATED SCREW	IIb	8	See Description	A
2000-3440	6.5 X 40MM CANNULATED SCREW	IIb	8	See Description	A
2000-3445	6.5 X 45MM CANNULATED SCREW	IIb	8	See Description	A
2000-3450	6.5 X 50MM CANNULATED SCREW	IIb	8	See Description	A
2000-3455	6.5 X 55MM CANNULATED SCREW	IIb	8	See Description	A
2000-3460	6.5 X 60MM CANNULATED SCREW	IIb	8	See Description	A
2000-3465	6.5 X 65MM CANNULATED SCREW	IIb	8	See Description	A
2000-3470	6.5 X 70MM CANNULATED SCREW	IIb	8	See Description	A
2000-3475	6.5 X 75MM CANNULATED SCREW	IIb	8	See Description	A
2000-3480	6.5 X 80MM CANNULATED SCREW	IIb	8	See Description	A
2000-3485	6.5 X 85MM CANNULATED SCREW	IIb	8	See Description	A
2000-3490	6.5 X 90MM CANNULATED SCREW	IIb	8	See Description	A
2000-3495	6.5 X 95MM CANNULATED SCREW	IIb	8	See Description	A
2000-3499	6.5 X 100MM CANNULATED SCREW	IIb	8	See Description	A
2000-3520	7.5 X 20MM CANNULATED SCREW	IIb	8	See Description	A
2000-3525	7.5 X 25MM CANNULATED SCREW	IIb	8	See Description	A
2000-3530	7.5 X 30MM CANNULATED SCREW	IIb	8	See Description	A
2000-3535	7.5 X 35MM CANNULATED SCREW	IIb	8	See Description	A
2000-3540	7.5 X 40MM CANNULATED SCREW	IIb	8	See Description	A
2000-3545	7.5 X 45MM CANNULATED SCREW	IIb	8	See Description	A
2000-3550	7.5 X 50MM CANNULATED SCREW	IIb	8	See Description	A
2000-3555	7.5 X 55MM CANNULATED SCREW	IIb	8	See Description	A
2000-3560	7.5 X 60MM CANNULATED SCREW	IIb	8	See Description	A
2000-3565	7.5 X 65MM CANNULATED SCREW	IIb	8	See Description	A
2000-3570	7.5 X 70MM CANNULATED SCREW	IIb	8	See Description	A
2000-3575	7.5 X 75MM CANNULATED SCREW	IIb	8	See Description	A
2000-3580	7.5 X 80MM CANNULATED SCREW	IIb	8	See Description	A
2000-3585	7.5 X 85MM CANNULATED SCREW	IIb	8	See Description	A
2000-3590	7.5 X 90MM CANNULATED SCREW	IIb	8	See Description	A
2000-3595	7.5 X 95MM CANNULATED SCREW	IIb	8	See Description	A
2000-3599	7.5 X 100MM CANNULATED SCREW	IIb	8	See Description	A
2000-3620	8.5 X 20MM CANNULATED SCREW	IIb	8	See Description	A
2000-3625	8.5 X 25MM CANNULATED SCREW	IIb	8	See Description	A
2000-3630	8.5 X 30MM CANNULATED SCREW	IIb	8	See Description	A
2000-3635	8.5 X 35MM CANNULATED SCREW	IIb	8	See Description	A
2000-3640	8.5 X 40MM CANNULATED SCREW	IIb	8	See Description	A
2000-3645	8.5 X 45MM CANNULATED SCREW	IIb	8	See Description	A
2000-3650	8.5 X 50MM CANNULATED SCREW	IIb	8	See Description	A
2000-3655	8.5 X 55MM CANNULATED SCREW	IIb	8	See Description	A
2000-3660	8.5 X 60MM CANNULATED SCREW	IIb	8	See Description	A
2000-3665	8.5 X 65MM CANNULATED SCREW	IIb	8	See Description	A
2000-3670	8.5 X 70MM CANNULATED SCREW	IIb	8	See Description	A
2000-3675	8.5 X 75MM CANNULATED SCREW	IIb	8	See Description	A
2000-3680	8.5 X 80MM CANNULATED SCREW	IIb	8	See Description	A
2000-3685	8.5 X 85MM CANNULATED SCREW	IIb	8	See Description	A
2000-3690	8.5 X 90MM CANNULATED SCREW	IIb	8	See Description	A
2000-3695	8.5 X 95MM CANNULATED SCREW	IIb	8	See Description	A
2000-3699	8.5 X 100MM CANNULATED SCREW	IIb	8	See Description	A
2000-3720	9.5 X 20MM CANNULATED SCREW	IIb	8	See Description	A
2000-3725	9.5 X 25MM CANNULATED SCREW	IIb	8	See Description	A

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-3730	9.5 X 30MM CANNULATED SCREW	IIb	8	See Description	A
2000-3735	9.5 X 35MM CANNULATED SCREW	IIb	8	See Description	A
2000-3740	9.5 X 40MM CANNULATED SCREW	IIb	8	See Description	A
2000-3745	9.5 X 45MM CANNULATED SCREW	IIb	8	See Description	A
2000-3750	9.5 X 50MM CANNULATED SCREW	IIb	8	See Description	A
2000-3755	9.5 X 55MM CANNULATED SCREW	IIb	8	See Description	A
2000-3760	9.5 X 60MM CANNULATED SCREW	IIb	8	See Description	A
2000-3765	9.5 X 65MM CANNULATED SCREW	IIb	8	See Description	A
2000-3770	9.5 X 70MM CANNULATED SCREW	IIb	8	See Description	A
2000-3775	9.5 X 75MM CANNULATED SCREW	IIb	8	See Description	A
2000-3780	9.5 X 80MM CANNULATED SCREW	IIb	8	See Description	A
2000-3785	9.5 X 85MM CANNULATED SCREW	IIb	8	See Description	A
2000-3790	9.5 X 90MM CANNULATED SCREW	IIb	8	See Description	A
2000-3795	9.5 X 95MM CANNULATED SCREW	IIb	8	See Description	A
2000-3799	9.5 X 100MM CANNULATED SCREW	IIb	8	See Description	A
2000-3820	10.5 X 20MM CANNULATED SCREW	IIb	8	See Description	A
2000-3825	10.5 X 25MM CANNULATED SCREW	IIb	8	See Description	A
2000-3830	10.5 X 30MM CANNULATED SCREW	IIb	8	See Description	A
2000-3835	10.5 X 35MM CANNULATED SCREW	IIb	8	See Description	A
2000-3840	10.5 X 40MM CANNULATED SCREW	IIb	8	See Description	A
2000-3845	10.5 X 45MM CANNULATED SCREW	IIb	8	See Description	A
2000-3850	10.5 X 50MM CANNULATED SCREW	IIb	8	See Description	A
2000-3855	10.5 X 55MM CANNULATED SCREW	IIb	8	See Description	A
2000-3860	10.5 X 60MM CANNULATED SCREW	IIb	8	See Description	A
2000-3865	10.5 X 65MM CANNULATED SCREW	IIb	8	See Description	A
2000-3870	10.5 X 70MM CANNULATED SCREW	IIb	8	See Description	A
2000-3875	10.5 X 75MM CANNULATED SCREW	IIb	8	See Description	A
2000-3880	10.5 X 80MM CANNULATED SCREW	IIb	8	See Description	A
2000-3885	10.5 X 85MM CANNULATED SCREW	IIb	8	See Description	A
2000-3890	10.5 X 90MM CANNULATED SCREW	IIb	8	See Description	A
2000-3895	10.5 X 95MM CANNULATED SCREW	IIb	8	See Description	A
2000-3899	10.5 X 100MM CANNULATED SCREW	IIb	8	See Description	A
<b>FIXED SCREWS</b>					
2000-4120	4.0 X 20MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4125	4.0 X 25MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4130	4.0 X 30MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4135	4.0 X 35MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4140	4.0 X 40MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4145	4.0 X 45MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4150	4.0 X 50MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4155	4.0 X 55MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4160	4.0 X 60MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4165	4.0 X 65MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4170	4.0 X 70MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4175	4.0 X 75MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4180	4.0 X 80MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4185	4.0 X 85MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4190	4.0 X 90MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4195	4.0 X 95MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4199	4.0 X 100MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4220	4.75 X 20MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4225	4.75 X 25MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4230	4.75 X 30MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4235	4.75 X 35MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4240	4.75 X 40MM FIXED BONE SCREW	IIb	8	See Description	A

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-4245	4.75 X 45MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4250	4.75 X 50MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4255	4.75 X 55MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4260	4.75 X 60MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4265	4.75 X 65MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4270	4.75 X 70MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4275	4.75 X 75MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4280	4.75 X 80MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4285	4.75 X 85MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4290	4.75 X 90MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4295	4.75 X 95MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4299	4.75 X 100MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4320	5.5 X 20MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4325	5.5 X 25MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4330	5.5 X 30MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4335	5.5 X 35MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4340	5.5 X 40MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4345	5.5 X 45MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4350	5.5 X 50MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4355	5.5 X 55MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4360	5.5 X 60MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4365	5.5 X 65MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4370	5.5 X 70MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4375	5.5 X 75MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4380	5.5 X 80MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4385	5.5 X 85MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4390	5.5 X 90MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4395	5.5 X 95MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4399	5.5 X 100MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4420	6.5 X 20MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4425	6.5 X 25MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4430	6.5 X 30MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4435	6.5 X 35MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4440	6.5 X 40MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4445	6.5 X 45MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4450	6.5 X 50MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4455	6.5 X 55MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4460	6.5 X 60MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4465	6.5 X 65MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4470	6.5 X 70MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4475	6.5 X 75MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4480	6.5 X 80MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4485	6.5 X 85MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4490	6.5 X 90MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4495	6.5 X 95MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4499	6.5 X 100MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4520	7.5 X 20MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4525	7.5 X 25MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4530	7.5 X 30MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4535	7.5 X 35MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4540	7.5 X 40MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4545	7.5 X 45MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4550	7.5 X 50MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4555	7.5 X 55MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4560	7.5 X 60MM FIXED BONE SCREW	IIb	8	See Description	A

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-4565	7.5 X 65MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4570	7.5 X 70MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4575	7.5 X 75MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4580	7.5 X 80MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4585	7.5 X 85MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4590	7.5 X 90MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4595	7.5 X 95MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4599	7.5 X 100MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4620	8.5 X 20MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4625	8.5 X 25MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4630	8.5 X 30MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4635	8.5 X 35MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4640	8.5 X 40MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4645	8.5 X 45MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4650	8.5 X 50MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4655	8.5 X 55MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4660	8.5 X 60MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4665	8.5 X 65MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4670	8.5 X 70MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4675	8.5 X 75MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4680	8.5 X 80MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4685	8.5 X 85MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4690	8.5 X 90MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4695	8.5 X 95MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4699	8.5 X 100MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4720	9.5 X 20MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4725	9.5 X 25MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4730	9.5 X 30MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4735	9.5 X 35MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4740	9.5 X 40MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4745	9.5 X 45MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4750	9.5 X 50MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4755	9.5 X 55MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4760	9.5 X 60MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4765	9.5 X 65MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4770	9.5 X 70MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4775	9.5 X 75MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4780	9.5 X 80MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4785	9.5 X 85MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4790	9.5 X 90MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4795	9.5 X 95MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4799	9.5 X 100MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4820	10.5 X 20MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4825	10.5 X 25MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4830	10.5 X 30MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4835	10.5 X 35MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4840	10.5 X 40MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4845	10.5 X 45MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4850	10.5 X 50MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4855	10.5 X 55MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4860	10.5 X 60MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4865	10.5 X 65MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4870	10.5 X 70MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4875	10.5 X 75MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4880	10.5 X 80MM FIXED BONE SCREW	IIb	8	See Description	A



Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-4885	10.5 X 85MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4890	10.5 X 90MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4895	10.5 X 95MM FIXED BONE SCREW	IIb	8	See Description	A
2000-4899	10.5 X 100MM FIXED BONE SCREW	IIb	8	See Description	A
RODS					
2000-5005	510MM CP TI ROD	IIb	8	See Description	A
2000-5006	610MM CP TI ROD	IIb	8	See Description	A
2000-5010	105MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5011	110MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5012	115MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5013	120MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5014	125MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5015	130MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5030	30MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5035	35MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5040	40MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5045	45MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5050	50MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5055	55MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5060	60MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5065	65MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5070	70MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5075	75MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5080	80MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5085	85MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5090	90MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5095	95MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5099	100MM CP TI CURVED ROD	IIb	8	See Description	A
2000-5105	510MM TI ALLOY ROD	IIb	8	See Description	A
2000-5106	610MM TI ALLOY ROD	IIb	8	See Description	A
2000-5110	105MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5111	110MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5112	115MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5113	120MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5114	125MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5115	130MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5130	30MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5135	35MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5140	40MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5145	45MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5150	50MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5155	55MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5160	60MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5165	65MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5170	70MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5175	75MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5180	80MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5185	85MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5190	90MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5195	95MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5199	100MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5225	25MM PERCUTANEOUS ROD	IIb	8	See Description	A
2000-5230	30MM PERCUTANEOUS ROD	IIb	8	See Description	A
2000-5235	35MM PERCUTANEOUS ROD	IIb	8	See Description	A
2000-5240	40MM PERCUTANEOUS ROD	IIb	8	See Description	A

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-5245	45MM PERCUTANEOUS ROD	IIb	8	See Description	A
2000-5250	50MM PERCUTANEOUS ROD	IIb	8	See Description	A
2000-5255	55MM PERCUTANEOUS ROD	IIb	8	See Description	A
2000-5260	60MM PERCUTANEOUS ROD	IIb	8	See Description	A
2000-5265	65MM PERCUTANEOUS ROD	IIb	8	See Description	A
2000-5270	70MM PERCUTANEOUS ROD	IIb	8	See Description	A
2000-5275	75MM PERCUTANEOUS ROD	IIb	8	See Description	A
2000-5280	80MM PERCUTANEOUS ROD	IIb	8	See Description	A
2000-5285	85MM PERCUTANEOUS ROD	IIb	8	See Description	A
2000-5290	90MM PERCUTANEOUS ROD	IIb	8	See Description	A
2000-5295	95MM PERCUTANEOUS ROD	IIb	8	See Description	A
2000-5299	100MM PERCUTANEOUS ROD	IIb	8	See Description	A
2000-5305	510MM CP TI ROD W/HEX	IIb	8	See Description	A
2000-5306	610MM CP TI ROD W/HEX	IIb	8	See Description	A
2000-5310	105MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5311	110MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5312	115MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5313	120MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5314	125MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5315	130MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5330	30MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5335	35MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5340	40MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5345	45MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5350	50MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5355	55MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5360	60MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5365	65MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5370	70MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5375	75MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5380	80MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5385	85MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5390	90MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5395	95MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5399	100MM CP TI CURVED ROD W/HEX	IIb	8	See Description	A
2000-5405	510MM TI ALLOY ROD W/HEX	IIb	8	See Description	A
2000-5406	610MM TI ALLOY ROD W/HEX	IIb	8	See Description	A
2000-5410	105MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5411	110MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5412	115MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5413	120MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5414	125MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5415	130MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5430	30MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	A
2000-5435	35MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	A
2000-5440	40MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	A
2000-5445	45MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	A
2000-5450	50MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	A
2000-5455	55MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	A
2000-5460	60MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	A
2000-5465	65MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	A
2000-5470	70MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	A
2000-5475	75MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	A
2000-5480	80MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	A
2000-5485	85MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-5490	90MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	A
2000-5495	95MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	A
2000-5499	100MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	A
HOOKS					
2000-5500	PEDICLE HOOK –SMALL (6MM)	IIb	8	See Description	A
2000-5502	PEDICLE HOOK – MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5504	PEDICLE HOOK – LARGE (9MM)	IIb	8	See Description	A
2000-5506	LEFT ANGLE PEDICLE HOOK–SMALL (6MM)LL	IIb	8	See Description	A
2000-5508	RIGHT ANGLE PEDICLE HOOK - SMALL (6MM)	IIb	8	See Description	A
2000-5510	LEFT ANGLE PEDICLE HOOK-MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5512	RIGHT ANGLE PEDICLE HOOK-MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5514	LEFT ANGLE PEDICLE HOOK - LARGE (9MM)	IIb	8	See Description	A
2000-5516	RIGHT ANGLE PEDICLE HOOK - LARGE (9MM)	IIb	8	See Description	A
2000-5518	WIDE LAMINAR HOOK - SMALL (6MM)	IIb	8	See Description	A
2000-5520	WIDE LAMINAR HOOK - MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5522	WIDE LAMINAR HOOK - LARGE (9MM)	IIb	8	See Description	A
2000-5524	NARROW LAMINAR HOOK - SMALL (6MM)	IIb	8	See Description	A
2000-5526	NARROW LAMINAR HOOK - MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5528	NARROW LAMINAR HOOK - LARGE (9MM)	IIb	8	See Description	A
2000-5530	NARROW REDUCE LAMINAR HOOK, SMALL (6MM)	IIb	8	See Description	A
2000-5532	NARROW REDUCE LAMINAR HOOK, MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5534	NARROW REDUCE LAMINAR HOOK, LARGE (9MM)	IIb	8	See Description	A
2000-5536	LEFT OFFSET HOOK - SMALL (6MM)	IIb	8	See Description	A
2000-5538	RIGHT OFFSET HOOK - SMALL (6MM)	IIb	8	See Description	A
2000-5540	LEFT OFFSET HOOK - MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5542	RIGHT OFFSET HOOK - MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5544	LEFT OFFSET HOOK - LARGE (9MM)	IIb	8	See Description	A
2000-5546	RIGHT OFFSET HOOK - LARGE (9MM)	IIb	8	See Description	A
2000-5548	ANGLED BLADE HOOK - SMALL (6MM)	IIb	8	See Description	A
2000-5550	ANGLED BLADE HOOK - MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5552	ANGLED BLADE HOOK - LARGE (9MM)	IIb	8	See Description	A
2000-5554	EXTENDED LAMINAR HOOK, SMALL (6MM)	IIb	8	See Description	A
2000-5556	EXTENDED LAMINAR HOOK, MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5558	EXTENDED LAMINAR HOOK, LARGE (9MM)	IIb	8	See Description	A
2000-5560	LEFT TRANSVERSE PROCESS HOOK, SMALL (6MM)	IIb	8	See Description	A
2000-5562	RIGHT TRANSVERSE PROCESS HOOK, SMALL (6MM)	IIb	8	See Description	A
2000-5564	LEFT TRANSVERSE PROCESS HOOK, MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5566	RIGHT TRANSVERSE PROCESS HOOK, MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5568	LEFT TRANSVERSE PROCESS HOOK, LARGE (9MM)	IIb	8	See Description	A
2000-5570	RIGHT TRANSVERSE PROCESS HOOK, LARGE (9MM)	IIb	8	See Description	A
MULTIAXIAL REDUCTION SCREWS					
2000-7120	4.0 X 20MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7125	4.0 X 25MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7130	4.0 X 30MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-7135	4.0 X 35MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7140	4.0 X 40MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7145	4.0 X 45MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7150	4.0 X 50MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7155	4.0 X 55MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7160	4.0 X 60MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7165	4.0 X 65MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7170	4.0 X 70MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7175	4.0 X 75MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7180	4.0 X 80MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7185	4.0 X 85MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7190	4.0 X 90MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7195	4.0 X 95MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7199	4.0 X 100MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7220	4.75 X 20MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7225	4.75 X 25MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7230	4.75 X 30MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7235	4.75 X 35MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7240	4.75 X 40MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7245	4.75 X 45MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7250	4.75 X 50MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7255	4.75 X 55MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7260	4.75 X 60MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7265	4.75 X 65MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7270	4.75 X 70MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7275	4.75 X 75MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7280	4.75 X 80MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7285	4.75 X 85MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7290	4.75 X 90MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7295	4.75 X 95MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7299	4.75 X 100MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7320	5.5 X 20MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7325	5.5 X 25MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7330	5.5 X 30MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7335	5.5 X 35MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7340	5.5 X 40MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7345	5.5 X 45MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7350	5.5 X 50MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A



### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-7355	5.5 X 55MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7360	5.5 X 60MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7365	5.5 X 65MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7370	5.5 X 70MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7375	5.5 X 75MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7380	5.5 X 80MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7385	5.5 X 85MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7390	5.5 X 90MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7395	5.5 X 95MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7399	5.5 X 100MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7420	6.5 X 20MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7425	6.5 X 25MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7430	6.5 X 30MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7435	6.5 X 35MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7440	6.5 X 40MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7445	6.5 X 45MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7450	6.5 X 50MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7455	6.5 X 55MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7460	6.5 X 60MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7465	6.5 X 65MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7470	6.5 X 70MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7475	6.5 X 75MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7480	6.5 X 80MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7485	6.5 X 85MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7490	6.5 X 90MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7495	6.5 X 95MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7499	6.5 X 100MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7520	7.5 X 20MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7525	7.5 X 25MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7530	7.5 X 30MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7535	7.5 X 35MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7540	7.5 X 40MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7545	7.5 X 45MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7550	7.5 X 50MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7555	7.5 X 55MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7560	7.5 X 60MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7565	7.5 X 65MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7570	7.5 X 70MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7575	7.5 X 75MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7580	7.5 X 80MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7585	7.5 X 85MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7590	7.5 X 90MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7595	7.5 X 95MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7599	7.5 X 100MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7620	8.5 X 20MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7625	8.5 X 25MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7630	8.5 X 30MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7635	8.5 X 35MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7640	8.5 X 40MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7645	8.5 X 45MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7650	8.5 X 50MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7655	8.5 X 55MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-7660	8.5 X 60MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7665	8.5 X 65MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7670	8.5 X 70MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7675	8.5 X 75MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7680	8.5 X 80MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7685	8.5 X 85MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7690	8.5 X 90MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7695	8.5 X 95MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7699	8.5 X 100MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7720	9.5 X 20MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7725	9.5 X 25MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7730	9.5 X 30MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7735	9.5 X 35MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7740	9.5 X 40MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7745	9.5 X 45MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7750	9.5 X 50MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7755	9.5 X 55MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7760	9.5 X 60MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7765	9.5 X 65MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7770	9.5 X 70MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7775	9.5 X 75MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7780	9.5 X 80MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7785	9.5 X 85MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7790	9.5 X 90MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7795	9.5 X 95MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7799	9.5 X 100MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7820	10.5 X 20MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7825	10.5 X 25MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7830	10.5 X 30MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7835	10.5 X 35MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7840	10.5 X 40MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7845	10.5 X 45MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7850	10.5 X 50MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7855	10.5 X 55MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7860	10.5 X 60MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7865	10.5 X 65MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7870	10.5 X 70MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7875	10.5 X 75MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7880	10.5 X 80MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7885	10.5 X 85MM MULTIAXIAL REDUCTION	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW				
2000-7890	10.5 X 90MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7895	10.5 X 95MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7899	10.5 X 100MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
CANNULATED REDUCTION SCREWS					
2000-7320C	5.5 X 20MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7325C	5.5 X 25MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7330C	5.5 X 30MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7335C	5.5 X 35MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7340C	5.5 X 40MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7345C	5.5 X 45MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7350C	5.5 X 50MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7355C	5.5 X 55MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7360C	5.5 X 60MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7365C	5.5 X 65MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7370C	5.5 X 70MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7375C	5.5 X 75MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7380C	5.5 X 80MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7385C	5.5 X 85MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7390C	5.5 X 90MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7395C	5.5 X 95MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7399C	5.5 X 100MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7420C	6.5 X 20MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7425C	6.5 X 25MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7430C	6.5 X 30MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7435C	6.5 X 35MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7440C	6.5 X 40MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7445C	6.5 X 45MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7450C	6.5 X 50MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-7455C	6.5 X 55MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7460C	6.5 X 60MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7465C	6.5 X 65MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7470C	6.5 X 70MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7475C	6.5 X 75MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7480C	6.5 X 80MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7485C	6.5 X 85MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7490C	6.5 X 90MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7495C	6.5 X 95MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7499C	6.5 X 100MM MULTIAXIALCANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7520C	7.5 X 20MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7525C	7.5 X 25MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7530C	7.5 X 30MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7535C	7.5 X 35MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7540C	7.5 X 40MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7545C	7.5 X 45MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7550C	7.5 X 50MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7555C	7.5 X 55MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7560C	7.5 X 60MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7565C	7.5 X 65MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7570C	7.5 X 70MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7575C	7.5 X 75MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7580C	7.5 X 80MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7585C	7.5 X 85MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7590C	7.5 X 90MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7595C	7.5 X 95MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7599C	7.5 X 100MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7620C	8.5 X 20MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A



Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-7625C	8.5 X 25MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7630C	8.5 X 30MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7635C	8.5 X 35MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7640C	8.5 X 40MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7645C	8.5 X 45MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7650C	8.5 X 50MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7655C	8.5 X 55MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7660C	8.5 X 60MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7665C	8.5 X 65MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7670C	8.5 X 70MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7675C	8.5 X 75MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7680C	8.5 X 80MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7685C	8.5 X 85MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7690C	8.5 X 90MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7695C	8.5 X 95MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7699C	8.5 X 100MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7720C	9.5 X 20MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7725C	9.5 X 25MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7730C	9.5 X 30MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7735C	9.5 X 35MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7740C	9.5 X 40MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7745C	9.5 X 45MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7750C	9.5 X 50MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7755C	9.5 X 55MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7760C	9.5 X 60MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7765C	9.5 X 65MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7770C	9.5 X 70MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7775C	9.5 X 75MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-7780C	9.5 X 80MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7785C	9.5 X 85MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7790C	9.5 X 90MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7795C	9.5 X 95MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7799C	9.5 X 100MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7820C	10.5 X 20MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7825C	10.5 X 25MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7830C	10.5 X 30MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7835C	10.5 X 35MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7840C	10.5 X 40MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7845C	10.5 X 45MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7850C	10.5 X 50MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7855C	10.5 X 55MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7860C	10.5 X 60MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7865C	10.5 X 65MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7870C	10.5 X 70MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7875C	10.5 X 75MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7880C	10.5 X 80MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7885C	10.5 X 85MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7890C	10.5 X 90MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7895C	10.5 X 95MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7899C	10.5 X 100MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-8120	4.0 X 20MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8125	4.0 X 25MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8130	4.0 X 30MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8135	4.0 X 35MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8140	4.0 X 40MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8145	4.0 X 45MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8150	4.0 X 50MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8155	4.0 X 55MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8160	4.0 X 60MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8165	4.0 X 65MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8170	4.0 X 70MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8175	4.0 X 75MM FIXED REDUCTION SCREW	IIb	8	See Description	I

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-8180	4.0 X 80MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8185	4.0 X 85MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8190	4.0 X 90MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8195	4.0 X 95MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8199	4.0 X 100MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8220	4.75 X 20MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8225	4.75 X 25MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8230	4.75 X 30MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8235	4.75 X 35MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8240	4.75 X 40MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8245	4.75 X 45MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8250	4.75 X 50MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8255	4.75 X 55MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8260	4.75 X 60MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8265	4.75 X 65MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8270	4.75 X 70MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8275	4.75 X 75MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8280	4.75 X 80MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8285	4.75 X 85MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8290	4.75 X 90MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8295	4.75 X 95MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8299	4.75 X 100MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8320	5.5 X 20MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8325	5.5 X 25MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8330	5.5 X 30MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8335	5.5 X 35MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8340	5.5 X 40MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8345	5.5 X 45MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8350	5.5 X 50MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8355	5.5 X 55MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8360	5.5 X 60MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8365	5.5 X 65MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8370	5.5 X 70MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8375	5.5 X 75MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8380	5.5 X 80MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8385	5.5 X 85MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8390	5.5 X 90MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8395	5.5 X 95MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8399	5.5 X 100MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8420	6.5 X 20MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8425	6.5 X 25MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8430	6.5 X 30MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8435	6.5 X 35MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8440	6.5 X 40MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8445	6.5 X 45MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8450	6.5 X 50MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8455	6.5 X 55MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8460	6.5 X 60MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8465	6.5 X 65MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8470	6.5 X 70MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8475	6.5 X 75MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8480	6.5 X 80MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8485	6.5 X 85MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8490	6.5 X 90MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8495	6.5 X 95MM FIXED REDUCTION SCREW	IIb	8	See Description	I

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-8499	6.5 X 100MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8520	7.5 X 20MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8525	7.5 X 25MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8530	7.5 X 30MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8535	7.5 X 35MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8540	7.5 X 40MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8545	7.5 X 45MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8550	7.5 X 50MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8555	7.5 X 55MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8560	7.5 X 60MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8565	7.5 X 65MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8570	7.5 X 70MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8575	7.5 X 75MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8580	7.5 X 80MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8585	7.5 X 85MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8590	7.5 X 90MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8595	7.5 X 95MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8599	7.5 X 100MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8620	8.5 X 20MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8625	8.5 X 25MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8630	8.5 X 30MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8635	8.5 X 35MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8640	8.5 X 40MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8645	8.5 X 45MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8650	8.5 X 50MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8655	8.5 X 55MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8660	8.5 X 60MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8665	8.5 X 65MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8670	8.5 X 70MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8675	8.5 X 75MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8680	8.5 X 80MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8685	8.5 X 85MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8690	8.5 X 90MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8695	8.5 X 95MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8699	8.5 X 100MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8720	9.5 X 20MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8725	9.5 X 25MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8730	9.5 X 30MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8735	9.5 X 35MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8740	9.5 X 40MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8745	9.5 X 45MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8750	9.5 X 50MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8755	9.5 X 55MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8760	9.5 X 60MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8765	9.5 X 65MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8770	9.5 X 70MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8775	9.5 X 75MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8780	9.5 X 80MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8785	9.5 X 85MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8790	9.5 X 90MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8795	9.5 X 95MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8799	9.5 X 100MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8820	10.5 X 20MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8825	10.5 X 25MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8830	10.5 X 30MM FIXED REDUCTION SCREW	IIb	8	See Description	I



### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-8835	10.5 X 35MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8840	10.5 X 40MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8845	10.5 X 45MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8850	10.5 X 50MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8855	10.5 X 55MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8860	10.5 X 60MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8865	10.5 X 65MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8870	10.5 X 70MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8875	10.5 X 75MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8880	10.5 X 80MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8885	10.5 X 85MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8890	10.5 X 90MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8895	10.5 X 95MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8899	10.5 X 100MM FIXED REDUCTION SCREW	IIb	8	See Description	I
MULTIAXIAL COUBLE LEAD REDUCTION SCREWS					
2000-7221	4.75 X 20MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7226	4.75 X 25MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7231	4.75 X 30MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7236	4.75 X 35MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7241	4.75 X 40MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7246	4.75 X 45MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7251	4.75 X 50MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7256	4.75 X 55MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7261	4.75 X 60MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7266	4.75 X 65MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7271	4.75 X 70MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7276	4.75 X 75MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7281	4.75 X 80MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7286	4.75 X 85MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7291	4.75 X 90MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7296	4.75 X 95MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7298	4.75 X 100MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7321	5.5 X 20MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7326	5.5 X 25MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7331	5.5 X 30MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7336	5.5 X 35MM REDUCTION SCREW MULTIAXIAL,	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	DOUBLE LEAD				
2000-7341	5.5 X 40MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7346	5.5 X 45MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7351	5.5 X 50MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7356	5.5 X 55MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7361	5.5 X 60MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7366	5.5 X 65MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7371	5.5 X 70MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7376	5.5 X 75MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7381	5.5 X 80MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7386	5.5 X 85MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7391	5.5 X 90MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7396	5.5 X 95MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7398	5.5 X 100MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7421	6.5 X 20MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7426	6.5 X 25MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7431	6.5 X 30MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7436	5.5 X 35MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7441	6.5 X 40MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7446	6.5 X 45MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7451	6.5 X 50MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7456	6.5 X 55MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7461	6.5 X 60MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7466	6.5 X 65MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7471	6.5 X 70MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7476	6.5 X 75MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7481	6.5 X 80MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7486	6.5 X 85MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7491	6.5 X 90MM REDUCTION SCREW MULTIAXIAL,	IIb	8	See Description	A

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
	DOUBLE LEAD				
2000-7496	6.5 X 95MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7498	6.5 X 100MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7521	7.5 X 20MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7526	7.5 X 25MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7531	7.5 X 30MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7536	7.5 X 35MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7541	7.5 X 40MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7546	7.5 X 45MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7551	7.5 X 50MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7556	7.5 X 55MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7561	7.5 X 60MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7566	7.5 X 65MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7571	7.5 X 70MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7576	7.5 X 75MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7581	7.5 X 80MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7586	7.5 X 85MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7591	7.5 X 90MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7596	7.5 X 95MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7598	7.5 X 100MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7621	8.5 X 20MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7626	8.5 X 25MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7631	8.5 X 30MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7636	8.5 X 35MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7641	8.5 X 40MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7646	8.5 X 45MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7651	8.5 X 50MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7656	8.5 X 55MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7661	8.5 X 60MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	DOUBLE LEAD				
2000-7666	8.5 X 65MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7671	8.5 X 70MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7676	8.5 X 75MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7681	8.5 X 80MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7686	8.5 X 85MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7691	8.5 X 90MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7696	8.5 X 95MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7698	8.5 X 100MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7721	9.5 X 20MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7726	9.5 X 25MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7731	9.5 X 30MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7736	9.5 X 35MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7741	9.5 X 40MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7746	9.5 X 45MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7751	9.5 X 50MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7756	9.5 X 55MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7761	9.5 X 60MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7766	9.5 X 65MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7771	9.5 X 70MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7776	9.5 X 75MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7781	9.5 X 80MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7786	9.5 X 85MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7791	9.5 X 90MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7796	9.5 X 95MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7798	9.5 X 100MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7821	10.5 X 20MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7826	10.5 X 25MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7831	10.5 X 30MM REDUCTION SCREW	IIb	8	See Description	A



Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	MULTIAXIAL, DOUBLE LEAD				
2000-7836	10.5 X 35MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7841	10.5 X 40MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7846	10.5 X 45MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7851	10.5 X 50MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7856	10.5 X 55MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7861	10.5 X 60MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7866	10.5 X 65MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7871	10.5 X 70MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7876	10.5 X 75MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7881	10.5 X 80MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7886	10.5 X 85MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7891	10.5 X 90MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7896	10.5 X 95MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7898	10.5 X 100MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
<b>CONNECTORS</b>					
14-500130	12MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
14-500131	14MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
14-500132	35MM LATERAL CONNECTOR, OPEN	IIb	8	See Description	A
<b>DOUBLE LEAD SCREWS</b>					
14-500222	4.0mm x 20mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500223	4.0mm x 25mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500224	4.0mm x 30mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500225	4.0mm x 35mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500226	4.0mm x 40mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500227	4.0mm x 45mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500228	4.0mm x 50mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500229	4.0mm x 55mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500230	4.0mm x 60mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500231	4.0mm x 65mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500232	4.0mm x 70mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500233	4.0mm x 75mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500234	4.0mm x 80mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500235	4.0mm x 85mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500236	4.0mm x 90mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500237	4.0mm x 95mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500238	4.0mm x 100mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
<b>MULTIAXIAL ILIAC SCREWS</b>					
14-500242	4.75mm x 20mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500243	4.75mm x 25mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500244	4.75mm x 30mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-500245	4.75mm x 35mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500246	4.75mm x 40mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500247	4.75mm x 45mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500248	4.75mm x 50mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500249	4.75mm x 55mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500250	4.75mm x 60mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500251	4.75mm x 65mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500252	4.75mm x 70mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500253	4.75mm x 75mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500254	4.75mm x 80mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500255	4.75mm x 85mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500256	4.75mm x 90mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500257	4.75mm x 95mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500258	4.75mm x 100mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500262	5.5mm x 20mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500263	5.5mm x 25mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500264	5.5mm x 30mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500265	5.5mm x 35mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500266	5.5mm x 40mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500267	5.5mm x 45mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500268	5.5mm x 50mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500269	5.5mm x 55mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500270	5.5mm x 60mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500271	5.5mm x 65mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500272	5.5mm x 70mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500273	5.5mm x 75mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500274	5.5mm x 80mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500275	5.5mm x 85mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500276	5.5mm x 90mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500277	5.5mm x 95mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500278	5.5mm x 100mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500282	6.5mm x 20mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500283	6.5mm x 25mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500284	6.5mm x 30mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500285	6.5mm x 35mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500286	6.5mm x 40mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500287	6.5mm x 45mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500288	6.5mm x 50mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500289	6.5mm x 55mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500290	6.5mm x 60mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500291	6.5mm x 65mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500292	6.5mm x 70mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500293	6.5mm x 75mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500294	6.5mm x 80mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500295	6.5mm x 85mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500296	6.5mm x 90mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500297	6.5mm x 95mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500298	6.5mm x 100mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500302	7.5mm x 20mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500303	7.5mm x 25mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500304	7.5mm x 30mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500305	7.5mm x 35mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500306	7.5mm x 40mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500307	7.5mm x 45mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500308	7.5mm x 50mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-500309	7.5mm x 55mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500310	7.5mm x 60mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500311	7.5mm x 65mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500312	7.5mm x 70mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500313	7.5mm x 75mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500314	7.5mm x 80mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500315	7.5mm x 85mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500316	7.5mm x 90mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500317	7.5mm x 95mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500318	7.5mm x 100mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500322	8.5mm x 20mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500323	8.5mm x 25mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500324	8.5mm x 30mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500325	8.5mm x 35mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500326	8.5mm x 40mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500327	8.5mm x 45mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500328	8.5mm x 50mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500329	8.5mm x 55mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500330	8.5mm x 60mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500331	8.5mm x 65mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500332	8.5mm x 70mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500333	8.5mm x 75mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500334	8.5mm x 80mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500335	8.5mm x 85mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500336	8.5mm x 90mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500337	8.5mm x 95mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500338	8.5mm x 100mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500342	9.5mm x 20mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500343	9.5mm x 25mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500344	9.5mm x 30mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500345	9.5mm x 35mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500346	9.5mm x 40mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500347	9.5mm x 45mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500348	9.5mm x 50mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500349	9.5mm x 55mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500350	9.5mm x 60mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500351	9.5mm x 65mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500352	9.5mm x 70mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500353	9.5mm x 75mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500354	9.5mm x 80mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500355	9.5mm x 85mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500356	9.5mm x 90mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500357	9.5mm x 95mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500358	9.5mm x 100mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500362	10.5mm x 20mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500363	10.5mm x 25mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500364	10.5mm x 30mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500365	10.5mm x 35mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500366	10.5mm x 40mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500367	10.5mm x 45mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500368	10.5mm x 50mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500369	10.5mm x 55mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500370	10.5mm x 60mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500371	10.5mm x 65mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A
14-500372	10.5mm x 70mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants						
Catalog-Product REF No.	Description	Class	Rule	Size	Status	
14-500373	10.5mm x 75mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
14-500374	10.5mm x 80mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
14-500375	10.5mm x 85mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
14-500376	10.5mm x 90mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
14-500377	10.5mm x 95mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
14-500378	10.5mm x 100mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
BALLISTA PERCUTANEOUS CURVED RODS						
14-500425	PERCUTANEOUS ROD, CURVED, 25mm	IIb	8	See Description	A	
14-500430	PERCUTANEOUS ROD, CURVED, 30mm	IIb	8	See Description	A	
14-500435	PERCUTANEOUS ROD, CURVED, 35mm	IIb	8	See Description	A	
14-500440	PERCUTANEOUS ROD, CURVED, 40mm	IIb	8	See Description	A	
14-500445	PERCUTANEOUS ROD, CURVED, 45mm	IIb	8	See Description	A	
14-500450	PERCUTANEOUS ROD, CURVED, 50mm	IIb	8	See Description	A	
14-500455	PERCUTANEOUS ROD, CURVED, 55mm	IIb	8	See Description	A	
14-500460	PERCUTANEOUS ROD, CURVED, 60mm	IIb	8	See Description	A	
14-500465	PERCUTANEOUS ROD, CURVED, 65mm	IIb	8	See Description	A	
14-500470	PERCUTANEOUS ROD, CURVED, 70mm	IIb	8	See Description	A	
14-500475	PERCUTANEOUS ROD, CURVED, 75mm	IIb	8	See Description	A	
14-500480	PERCUTANEOUS ROD, CURVED, 80mm	IIb	8	See Description	A	
14-500485	PERCUTANEOUS ROD, CURVED, 85mm	IIb	8	See Description	A	
14-500490	PERCUTANEOUS ROD, CURVED, 90mm	IIb	8	See Description	A	
14-500495	PERCUTANEOUS ROD, CURVED, 95mm	IIb	8	See Description	A	
14-500499	PERCUTANEOUS ROD, CURVED, 100mm	IIb	8	See Description	A	
BALLISTA SMOOTH / STRAIGHT RODS						
14-500385	110mm BALLISTA ROD - SMOOTH	IIb	8	See Description	I	
14-500386	120mm BALLISTA ROD – SMOOTH	IIb	8	See Description	I	
14-500387	130mm BALLISTA ROD – SMOOTH	IIb	8	See Description	I	
14-500388	140mm BALLISTA ROD – SMOOTH	IIb	8	See Description	I	
14-500389	150mm BALLISTA ROD - SMOOTH	IIb	8	See Description	I	
14-500390	250mm BALLISTA ROD - STRAIGHT	IIb	8	See Description	I	
14-500391	510mm BALLISTA ROD - STRAIGHT	IIb	8	See Description	I	
14-500625	SMOOTH BALLISTA ROD, 25mm	IIb	8	See Description	A	
14-500630	SMOOTH BALLISTA ROD, 30mm	IIb	8	See Description	A	
14-500635	SMOOTH BALLISTA ROD, 35mm	IIb	8	See Description	A	
14-500640	SMOOTH BALLISTA ROD, 40mm	IIb	8	See Description	A	
14-500645	SMOOTH BALLISTA ROD, 45mm	IIb	8	See Description	A	
14-500650	SMOOTH BALLISTA ROD, 50mm	IIb	8	See Description	A	
14-500655	SMOOTH BALLISTA ROD, 55mm	IIb	8	See Description	A	
14-500660	SMOOTH BALLISTA ROD, 60mm	IIb	8	See Description	A	
14-500665	SMOOTH BALLISTA ROD, 65mm	IIb	8	See Description	A	
14-500670	SMOOTH BALLISTA ROD, 70mm	IIb	8	See Description	A	
14-500675	SMOOTH BALLISTA ROD, 75mm	IIb	8	See Description	A	
14-500680	SMOOTH BALLISTA ROD, 80mm	IIb	8	See Description	A	
14-500685	SMOOTH BALLISTA ROD, 85mm	IIb	8	See Description	A	
14-500690	SMOOTH BALLISTA ROD, 90mm	IIb	8	See Description	A	
14-500695	SMOOTH BALLISTA ROD, 95mm	IIb	8	See Description	A	
14-500699	SMOOTH BALLISTA ROD, 100mm	IIb	8	See Description	A	
14-500750	3.5MM x 3.5MM AXIAL TI DOMINO	IIb	8	See Description	A	
14-500751	3.5MM x 4.5MM AXIAL TI DOMINO	IIb	8	See Description	A	
14-500752	3.5MM x 4.75MM AXIAL TI DOMINO	IIb	8	See Description	A	
14-500753	3.5MM x 5.5MM AXIAL TI DOMINO	IIb	8	See Description	A	
14-500754	3.5MM x 6.0MM AXIAL TI DOMINO	IIb	8	See Description	A	
14-500755	3.5MM x 6.35MM AXIAL TI DOMINO	IIb	8	See Description	A	
14-500756	4.5MM x 4.5MM AXIAL TI DOMINO	IIb	8	See Description	A	
14-500757	4.5MM x 4.75MM AXIAL TI DOMINO	IIb	8	See Description	A	



### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-500758	4.5MM x 5.5MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500759	4.5MM x 6.0MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500760	4.5MM x 6.35MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500761	4.75MM x 4.75MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500762	4.75MM x 5.5MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500763	4.75MM x 6.0MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500764	4.75MM x 6.35MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500765	5.5MM x 5.5MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500766	5.5MM x 6.0MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500767	5.5MM x 6.35MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500768	6.0MM x 6.0MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500769	6.0MM x 6.35MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500770	6.35MM x 6.35MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500800	3.5MM x 3.5MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500801	3.5MM x 4.5MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500802	3.5MM x 4.75MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500803	3.5MM x 5.5MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500804	3.5MM x 6.0MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500805	3.5MM x 6.35MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500806	4.5MM x 4.5MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500807	4.5MM x 4.75MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500808	4.5MM x 5.5MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500809	4.5MM x 6.0MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500810	4.5MM x 6.35MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500811	4.75MM x 4.75MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500812	4.75MM x 5.5MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500813	4.75MM x 6.0MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500814	4.75MM x 6.35MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500815	5.5MM x 5.5MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500816	5.5MM x 6.0MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500817	5.5MM x 6.35MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500818	6.0MM x 6.0MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500819	6.0MM x 6.35MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500820	6.35MM x 6.35MM PARALLEL DOMINO	IIb	8	See Description	A
14-500836	3.5MM x 3.5MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500837	3.5MM x 4.5MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500838	3.5MM x 4.75MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500839	3.5MM x 5.5MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500840	3.5MM x 6.0MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500841	3.5MM x 6.35MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500842	4.5MM x 4.5MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500843	4.5MM x 4.75MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500844	4.5MM x 5.5MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500845	4.5MM x 6.0MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500846	4.5MM x 6.35MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500847	4.75MM x 4.75MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500848	4.75MM x 5.5MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500849	4.75MM x 6.0MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-500850	4.75MM x 6.35MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500851	5.5MM x 5.5MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500852	5.5MM x 6.0MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500853	5.5MM x 6.35MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500854	6.0MM x 6.0MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500855	6.0MM x 6.35MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500856	6.35MM x 6.35MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
<b>WASHERS</b>					
14-500791	WASHER, TI POSTERIOR, 2.5MM HEIGHT	IIb	8	See Description	A
14-500792	WASHER, TI POSTERIOR, 5MM HEIGHT	IIb	8	See Description	A
14-500793	WASHER, TI POSTERIOR, 7.5MM HEIGHT	IIb	8	See Description	A
14-500794	WASHER, TI POSTERIOR, 10MM HEIGHT	IIb	8	See Description	A
<b>PREBENT RODS</b>					
14-501086	280mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I
14-501087	315mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I
14-501088	356mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I
14-501089	394mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I
14-501090	432mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I
14-501091	470mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I
14-501092	480mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I
14-501093	510mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I
14-501094	600mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I
14-501095	280mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
14-501096	315mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
14-501097	356mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
14-501098	394mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
14-501099	432mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
14-501100	470mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
14-501101	480mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
14-501102	510mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
14-501103	600mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
<b>RODS WITH HEX</b>					
14-510100	100MM 5.5 TI ALLOY ROD W/ HEX	IIb	8	See Description	A
14-510120	120MM 5.5 TI ALLOY ROD W/ HEX	IIb	8	See Description	A
14-510140	140MM 5.5 TI ALLOY ROD W/ HEX	IIb	8	See Description	A
14-510300	300MM 5.5 TI ALLOY ROD W/ HEX	IIb	8	See Description	A
14-510480	480MM 5.5 TI ALLOY ROD W/ HEX	IIb	8	See Description	A
<b>UNIPLANAR SCREWS</b>					
14-512120	4.0MM X 20MM UNIPLANER SCREW	IIb	8	See Description	A
14-512125	4.0MM X 25MM UNIPLANER SCREW	IIb	8	See Description	A
14-512130	4.0MM X 30MM UNIPLANER SCREW	IIb	8	See Description	A
14-512135	4.0MM X 35MM UNIPLANER SCREW	IIb	8	See Description	A
14-512140	4.0MM X 40MM UNIPLANER SCREW	IIb	8	See Description	A
14-512145	4.0MM X 45MM UNIPLANER SCREW	IIb	8	See Description	A
14-512150	4.0MM X 50MM UNIPLANER SCREW	IIb	8	See Description	A
14-512155	4.0MM X 55MM UNIPLANER SCREW	IIb	8	See Description	A
14-512160	4.0MM X 60MM UNIPLANER SCREW	IIb	8	See Description	A
14-512165	4.0MM X 65MM UNIPLANER SCREW	IIb	8	See Description	A
14-512170	4.0MM X 70MM UNIPLANER SCREW	IIb	8	See Description	A
14-512175	4.0MM X 75MM UNIPLANER SCREW	IIb	8	See Description	A
14-512180	4.0MM X 80MM UNIPLANER SCREW	IIb	8	See Description	A

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-512185	4.0MM X 85MM UNIPLANER SCREW	IIb	8	See Description	A
14-512190	4.0MM X 90MM UNIPLANER SCREW	IIb	8	See Description	A
14-512195	4.0MM X 95MM UNIPLANER SCREW	IIb	8	See Description	A
14-512199	4.0MM X 100MM UNIPLANER SCREW	IIb	8	See Description	A
14-512220	4.75MM X 20MM UNIPLANER SCREW	IIb	8	See Description	A
14-512225	4.75MM X 25MM UNIPLANER SCREW	IIb	8	See Description	A
14-512230	4.75MM X 30MM UNIPLANER SCREW	IIb	8	See Description	A
14-512235	4.75MM X 35MM UNIPLANER SCREW	IIb	8	See Description	A
14-512240	4.75MM X 40MM UNIPLANER SCREW	IIb	8	See Description	A
14-512245	4.75MM X 45MM UNIPLANER SCREW	IIb	8	See Description	A
14-512250	4.75MM X 50MM UNIPLANER SCREW	IIb	8	See Description	A
14-512255	4.75MM X 55MM UNIPLANER SCREW	IIb	8	See Description	A
14-512260	4.75MM X 60MM UNIPLANER SCREW	IIb	8	See Description	A
14-512265	4.75MM X 65MM UNIPLANER SCREW	IIb	8	See Description	A
14-512270	4.75MM X 70MM UNIPLANER SCREW	IIb	8	See Description	A
14-512275	4.75MM X 75MM UNIPLANER SCREW	IIb	8	See Description	A
14-512280	4.75MM X 80MM UNIPLANER SCREW	IIb	8	See Description	A
14-512285	4.75MM X 85MM UNIPLANER SCREW	IIb	8	See Description	A
14-512290	4.75MM X 90MM UNIPLANER SCREW	IIb	8	See Description	A
14-512295	4.75MM X 95MM UNIPLANER SCREW	IIb	8	See Description	A
14-512299	4.75MM X 100MM UNIPLANER SCREW	IIb	8	See Description	A
14-512320	5.5MM X 20MM UNIPLANER SCREW	IIb	8	See Description	A
14-512325	5.5MM X 25MM UNIPLANER SCREW	IIb	8	See Description	A
14-512330	5.5MM X 30MM UNIPLANER SCREW	IIb	8	See Description	A
14-512335	5.5MM X 35MM UNIPLANER SCREW	IIb	8	See Description	A
14-512340	5.5MM X 40MM UNIPLANER SCREW	IIb	8	See Description	A
14-512345	5.5MM X 45MM UNIPLANER SCREW	IIb	8	See Description	A
14-512350	5.5MM X 50MM UNIPLANER SCREW	IIb	8	See Description	A
14-512355	5.5MM X 55MM UNIPLANER SCREW	IIb	8	See Description	A
14-512360	5.5MM X 60MM UNIPLANER SCREW	IIb	8	See Description	A
14-512365	5.5MM X 65MM UNIPLANER SCREW	IIb	8	See Description	A
14-512370	5.5MM X 70MM UNIPLANER SCREW	IIb	8	See Description	A
14-512375	5.5MM X 75MM UNIPLANER SCREW	IIb	8	See Description	A
14-512380	5.5MM X 80MM UNIPLANER SCREW	IIb	8	See Description	A
14-512385	5.5MM X 85MM UNIPLANER SCREW	IIb	8	See Description	A
14-512390	5.5MM X 90MM UNIPLANER SCREW	IIb	8	See Description	A
14-512395	5.5MM X 95MM UNIPLANER SCREW	IIb	8	See Description	A
14-512399	5.5MM X 100MM UNIPLANER SCREW	IIb	8	See Description	A
14-512420	6.5MM X 20MM UNIPLANER SCREW	IIb	8	See Description	A
14-512425	6.5MM X 25MM UNIPLANER SCREW	IIb	8	See Description	A
14-512430	6.5MM X 30MM UNIPLANER SCREW	IIb	8	See Description	A
14-512435	6.5MM X 35MM UNIPLANER SCREW	IIb	8	See Description	A
14-512440	6.5MM X 40MM UNIPLANER SCREW	IIb	8	See Description	A
14-512445	6.5MM X 45MM UNIPLANER SCREW	IIb	8	See Description	A
14-512450	6.5MM X 50MM UNIPLANER SCREW	IIb	8	See Description	A
14-512455	6.5MM X 55MM UNIPLANER SCREW	IIb	8	See Description	A
14-512460	6.5MM X 60MM UNIPLANER SCREW	IIb	8	See Description	A
14-512465	6.5MM X 65MM UNIPLANER SCREW	IIb	8	See Description	A
14-512470	6.5MM X 70MM UNIPLANER SCREW	IIb	8	See Description	A
14-512475	6.5MM X 75MM UNIPLANER SCREW	IIb	8	See Description	A
14-512480	6.5MM X 80MM UNIPLANER SCREW	IIb	8	See Description	A
14-512485	6.5MM X 85MM UNIPLANER SCREW	IIb	8	See Description	A
14-512490	6.5MM X 90MM UNIPLANER SCREW	IIb	8	See Description	A
14-512495	6.5MM X 95MM UNIPLANER SCREW	IIb	8	See Description	A
14-512499	6.5MM X 100MM UNIPLANER SCREW	IIb	8	See Description	A

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-512520	7.5MM X 20MM UNIPLANER SCREW	IIb	8	See Description	A
14-512525	7.5MM X 25MM UNIPLANER SCREW	IIb	8	See Description	A
14-512530	7.5MM X 30MM UNIPLANER SCREW	IIb	8	See Description	A
14-512535	7.5MM X 35MM UNIPLANER SCREW	IIb	8	See Description	A
14-512540	7.5MM X 40MM UNIPLANER SCREW	IIb	8	See Description	A
14-512545	7.5MM X 45MM UNIPLANER SCREW	IIb	8	See Description	A
14-512550	7.5MM X 50MM UNIPLANER SCREW	IIb	8	See Description	A
14-512555	7.5MM X 55MM UNIPLANER SCREW	IIb	8	See Description	A
14-512560	7.5MM X 60MM UNIPLANER SCREW	IIb	8	See Description	A
14-512565	7.5MM X 65MM UNIPLANER SCREW	IIb	8	See Description	A
14-512570	7.5MM X 70MM UNIPLANER SCREW	IIb	8	See Description	A
14-512575	7.5MM X 75MM UNIPLANER SCREW	IIb	8	See Description	A
14-512580	7.5MM X 80MM UNIPLANER SCREW	IIb	8	See Description	A
14-512585	7.5MM X 85MM UNIPLANER SCREW	IIb	8	See Description	A
14-512590	7.5MM X 90MM UNIPLANER SCREW	IIb	8	See Description	A
14-512595	7.5MM X 95MM UNIPLANER SCREW	IIb	8	See Description	A
14-512599	7.5MM X 100MM UNIPLANER SCREW	IIb	8	See Description	A
14-512620	8.5MM X 20MM UNIPLANER SCREW	IIb	8	See Description	A
14-512625	8.5MM X 25MM UNIPLANER SCREW	IIb	8	See Description	A
14-512630	8.5MM X 30MM UNIPLANER SCREW	IIb	8	See Description	A
14-512635	8.5MM X 35MM UNIPLANER SCREW	IIb	8	See Description	A
14-512640	8.5MM X 40MM UNIPLANER SCREW	IIb	8	See Description	A
14-512645	8.5MM X 45MM UNIPLANER SCREW	IIb	8	See Description	A
14-512650	8.5MM X 50MM UNIPLANER SCREW	IIb	8	See Description	A
14-512655	8.5MM X 55MM UNIPLANER SCREW	IIb	8	See Description	A
14-512660	8.5MM X 60MM UNIPLANER SCREW	IIb	8	See Description	A
14-512665	8.5MM X 65MM UNIPLANER SCREW	IIb	8	See Description	A
14-512670	8.5MM X 70MM UNIPLANER SCREW	IIb	8	See Description	A
14-512675	8.5MM X 75MM UNIPLANER SCREW	IIb	8	See Description	A
14-512680	8.5MM X 80MM UNIPLANER SCREW	IIb	8	See Description	A
14-512685	8.5MM X 85MM UNIPLANER SCREW	IIb	8	See Description	A
14-512690	8.5MM X 90MM UNIPLANER SCREW	IIb	8	See Description	A
14-512695	8.5MM X 95MM UNIPLANER SCREW	IIb	8	See Description	A
14-512699	8.5MM X 100MM UNIPLANER SCREW	IIb	8	See Description	A
14-512720	9.5MM X 20MM UNIPLANER SCREW	IIb	8	See Description	A
14-512725	9.5MM X 25MM UNIPLANER SCREW	IIb	8	See Description	A
14-512730	9.5MM X 30MM UNIPLANER SCREW	IIb	8	See Description	A
14-512735	9.5MM X 35MM UNIPLANER SCREW	IIb	8	See Description	A
14-512740	9.5MM X 40MM UNIPLANER SCREW	IIb	8	See Description	A
14-512745	9.5MM X 45MM UNIPLANER SCREW	IIb	8	See Description	A
14-512750	9.5MM X 50MM UNIPLANER SCREW	IIb	8	See Description	A
14-512755	9.5MM X 55MM UNIPLANER SCREW	IIb	8	See Description	A
14-512760	9.5MM X 60MM UNIPLANER SCREW	IIb	8	See Description	A
14-512765	9.5MM X 65MM UNIPLANER SCREW	IIb	8	See Description	A
14-512770	9.5MM X 70MM UNIPLANER SCREW	IIb	8	See Description	A
14-512775	9.5MM X 75MM UNIPLANER SCREW	IIb	8	See Description	A
14-512780	9.5MM X 80MM UNIPLANER SCREW	IIb	8	See Description	A
14-512785	9.5MM X 85MM UNIPLANER SCREW	IIb	8	See Description	A
14-512790	9.5MM X 90MM UNIPLANER SCREW	IIb	8	See Description	A
14-512795	9.5MM X 95MM UNIPLANER SCREW	IIb	8	See Description	A
14-512799	9.5MM X 100MM UNIPLANER SCREW	IIb	8	See Description	A
14-512820	10.5MM X 20MM UNIPLANER SCREW	IIb	8	See Description	A
14-512825	10.5MM X 25MM UNIPLANER SCREW	IIb	8	See Description	A
14-512830	10.5MM X 30MM UNIPLANER SCREW	IIb	8	See Description	A
14-512835	10.5MM X 35MM UNIPLANER SCREW	IIb	8	See Description	A



### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-512840	10.5MM X 40MM UNIPLANER SCREW	IIb	8	See Description	A
14-512845	10.5MM X 45MM UNIPLANER SCREW	IIb	8	See Description	A
14-512850	10.5MM X 50MM UNIPLANER SCREW	IIb	8	See Description	A
14-512855	10.5MM X 55MM UNIPLANER SCREW	IIb	8	See Description	A
14-512860	10.5MM X 60MM UNIPLANER SCREW	IIb	8	See Description	A
14-512865	10.5MM X 65MM UNIPLANER SCREW	IIb	8	See Description	A
14-512870	10.5MM X 70MM UNIPLANER SCREW	IIb	8	See Description	A
14-512875	10.5MM X 75MM UNIPLANER SCREW	IIb	8	See Description	A
14-512880	10.5MM X 80MM UNIPLANER SCREW	IIb	8	See Description	A
14-512885	10.5MM X 85MM UNIPLANER SCREW	IIb	8	See Description	A
14-512890	10.5MM X 90MM UNIPLANER SCREW	IIb	8	See Description	A
14-512895	10.5MM X 95MM UNIPLANER SCREW	IIb	8	See Description	A
14-512899	10.5MM X 100MM UNIPLANER SCREW	IIb	8	See Description	A
REDUCTION UNIPLANAR SCREWS TI					
14-512120R	4.0MM X 20MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512125R	4.0MM X 25MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512130R	4.0MM X 30MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512135R	4.0MM X 35MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512140R	4.0MM X 40MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512145R	4.0MM X 45MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512150R	4.0MM X 50MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512155R	4.0MM X 55MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512160R	4.0MM X 60MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512165R	4.0MM X 65MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512170R	4.0MM X 70MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512175R	4.0MM X 75MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512180R	4.0MM X 80MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512185R	4.0MM X 85MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512190R	4.0MM X 90MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512195R	4.0MM X 95MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512199R	4.0MM X 100MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512220R	4.75MM X 20MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512225R	4.75MM X 25MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512230R	4.75MM X 30MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512235R	4.75MM X 35MM REDUCTION UNIPLANER	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW				
14-512240R	4.75MM X 40MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512245R	4.75MM X 45MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512250R	4.75MM X 50MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512255R	4.75MM X 55MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512260R	4.75MM X 60MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512265R	4.75MM X 65MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512270R	4.75MM X 70MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512275R	4.75MM X 75MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512280R	4.75MM X 80MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512285R	4.75MM X 85MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512290R	4.75MM X 90MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512295R	4.75MM X 95MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512299R	4.75MM X 100MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512320R	5.5MM X 20MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512325R	5.5MM X 25MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512330R	5.5MM X 30MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512335R	5.5MM X 35MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512340R	5.5MM X 40MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512345R	5.5MM X 45MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512350R	5.5MM X 50MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512355R	5.5MM X 55MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512360R	5.5MM X 60MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512365R	5.5MM X 65MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512370R	5.5MM X 70MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512375R	5.5MM X 75MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512380R	5.5MM X 80MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512385R	5.5MM X 85MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512390R	5.5MM X 90MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW				
14-512395R	5.5MM X 95MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512399R	5.5MM X 100MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512420R	6.5MM X 20MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512425R	6.5MM X 25MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512430R	6.5MM X 30MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512435R	6.5MM X 35MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512440R	6.5MM X 40MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512445R	6.5MM X 45MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512450R	6.5MM X 50MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512455R	6.5MM X 55MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512460R	6.5MM X 60MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512465R	6.5MM X 65MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512470R	6.5MM X 70MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512475R	6.5MM X 75MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512480R	6.5MM X 80MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512485R	6.5MM X 85MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512490R	6.5MM X 90MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512495R	6.5MM X 95MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512499R	6.5MM X 100MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512520R	7.5MM X 20MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512525R	7.5MM X 25MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512530R	7.5MM X 30MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512535R	7.5MM X 35MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512540R	7.5MM X 40MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512545R	7.5MM X 45MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512550R	7.5MM X 50MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512555R	7.5MM X 55MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512560R	7.5MM X 60MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW				
14-512565R	7.5MM X 65MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512570R	7.5MM X 70MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512575R	7.5MM X 75MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512580R	7.5MM X 80MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512585R	7.5MM X 85MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512590R	7.5MM X 90MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512595R	7.5MM X 95MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512599R	7.5MM X 100MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512620R	8.5MM X 20MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512625R	8.5MM X 25MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512630R	8.5MM X 30MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512635R	8.5MM X 30MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512640R	8.5MM X 40MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512645R	8.5MM X 45MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512650R	8.5MM X 50MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512655R	8.5MM X 55MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512660R	8.5MM X 60MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512665R	8.5MM X 65MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512670R	8.5MM X 70MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512675R	8.5MM X 75MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512680R	8.5MM X 80MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512685R	8.5MM X 85MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512690R	8.5MM X 90MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512695R	8.5MM X 95MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512699R	8.5MM X 100MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512720R	9.5MM X 20MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512725R	9.5MM X 25MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-512730R	9.5MM X 30MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512735R	9.5MM X 35MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512740R	9.5MM X 40MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512745R	9.5MM X 45MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512750R	9.5MM X 50MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512755R	9.5MM X 55MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512760R	9.5MM X 60MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512765R	9.5MM X 65MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512770R	9.5MM X 70MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512775R	9.5MM X 75MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512780R	9.5MM X 80MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512785R	9.5MM X 85MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512790R	9.5MM X 90MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512795R	9.5MM X 95MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512799R	9.5MM X 100MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512820R	10.5MM X 20MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512825R	10.5MM X 25MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512830R	10.5MM X 30MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512835R	10.5MM X 35MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512840R	10.5MM X 40MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512845R	10.5MM X 45MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512850R	10.5MM X 50MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512855R	10.5MM X 55MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512860R	10.5MM X 60MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512865R	10.5MM X 65MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512870R	10.5MM X 70MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512875R	10.5MM X 75MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512880R	10.5MM X 80MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A



### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-512885R	10.5MM X 85MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512890R	10.5MM X 90MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512895R	10.5MM X 95MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512899R	10.5MM X 100MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
<b>DOUBLE LEAD FIXED SCREWS</b>					
14-516120	4.0MM X 20MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516125	4.0MM X 25MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516130	4.0MM X 30MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516135	4.0MM X 35MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516140	4.0MM X 40MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516145	4.0MM X 45MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516150	4.0MM X 50MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516155	4.0MM X 55MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516160	4.0MM X 60MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516165	4.0MM X 65MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516170	4.0MM X 70MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516175	4.0MM X 75MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516180	4.0MM X 80MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516185	4.0MM X 85MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516190	4.0MM X 90MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516195	4.0MM X 95MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516199	4.0MM X 100MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516220	4.75MM X 20MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516225	4.75MM X 25MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516230	4.75MM X 30MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516235	4.75MM X 35MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516240	4.75MM X 40MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516245	4.75MM X 45MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516250	4.75MM X 50MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516255	4.75MM X 55MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516260	4.75MM X 60MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516265	4.75MM X 65MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516270	4.75MM X 70MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516275	4.75MM X 75MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516280	4.75MM X 80MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516285	4.75MM X 85MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516290	4.75MM X 90MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516295	4.75MM X 95MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516299	4.75MM X 100MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516320	5.5MM X 20MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516325	5.5MM X 25MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516330	5.5MM X 30MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516335	5.5MM X 35MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516340	5.5MM X 40MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516345	5.5MM X 45MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516350	5.5MM X 50MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516355	5.5MM X 55MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516360	5.5MM X 60MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516365	5.5MM X 65MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-516370	5.5MM X 70MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516375	5.5MM X 75MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516380	5.5MM X 80MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516385	5.5MM X 85MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516390	5.5MM X 90MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516395	5.5MM X 95MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516399	5.5MM X 100MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516420	6.5MM X 20MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516425	6.5MM X 25MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516430	6.5MM X 30MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516435	6.5MM X 35MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516440	6.5MM X 40MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516445	6.5MM X 45MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516450	6.5MM X 50MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516455	6.5MM X 55MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516460	6.5MM X 60MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516465	6.5MM X 65MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516470	6.5MM X 70MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516475	6.5MM X 75MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516480	6.5MM X 80MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516485	6.5MM X 85MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516490	6.5MM X 90MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516495	6.5MM X 95MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516499	6.5MM X 100MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516520	7.5MM X 20MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516525	7.5MM X 25MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516530	7.5MM X 30MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516535	7.5MM X 35MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516540	7.5MM X 40MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516545	7.5MM X 45MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516550	7.5MM X 50MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516555	7.5MM X 55MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516560	7.5MM X 60MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516565	7.5MM X 65MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516570	7.5MM X 70MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516575	7.5MM X 75MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516580	7.5MM X 80MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516585	7.5MM X 85MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516590	7.5MM X 90MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516595	7.5MM X 95MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516599	7.5MM X 100MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516620	8.5MM X 20MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516625	8.5MM X 25MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516630	8.5MM X 30MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516635	8.5MM X 35MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516640	8.5MM X 40MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516645	8.5MM X 45MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516650	8.5MM X 50MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516655	8.5MM X 55MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516660	8.5MM X 60MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516665	8.5MM X 65MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516670	8.5MM X 70MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516675	8.5MM X 75MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516680	8.5MM X 80MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516685	8.5MM X 85MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I



### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-516690	8.5MM X 90MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516695	8.5MM X 95MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516699	8.5MM X 100MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516720	9.5MM X 20MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516725	9.5MM X 25MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516730	9.5MM X 30MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516735	9.5MM X 35MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516740	9.5MM X 40MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516745	9.5MM X 45MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516750	9.5MM X 50MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516755	9.5MM X 55MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516760	9.5MM X 60MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516765	9.5MM X 65MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516770	9.5MM X 70MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516775	9.5MM X 75MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516780	9.5MM X 80MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516785	9.5MM X 85MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516790	9.5MM X 90MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516795	9.5MM X 95MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516799	9.5MM X 100MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516820	10.5MM X 20MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516825	10.5MM X 25MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516830	10.5MM X 30MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516835	10.5MM X 35MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516840	10.5MM X 40MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516845	10.5MM X 45MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516850	10.5MM X 50MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516855	10.5MM X 55MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516860	10.5MM X 60MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516865	10.5MM X 65MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516870	10.5MM X 70MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516875	10.5MM X 75MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516880	10.5MM X 80MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516885	10.5MM X 85MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516890	10.5MM X 90MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516895	10.5MM X 95MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516899	10.5MM X 100MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-500575	5.5 LOW COBALT CHROME ROD, 300MM	IIb	8	See Description	A
14-500576	5.5 LOW COBALT CHROME ROD, 510MM	IIb	8	See Description	A
14-500577	5.5 LOW COBALT CHROME ROD, 610MM	IIb	8	See Description	A
14-500578	5.5 LOW HEX COBALT CHROME ROD, 300MM	IIb	8	See Description	A
14-500579	5.5 LOW HEX COBALT CHROME ROD, 510MM	IIb	8	See Description	A
14-500580	5.5 LOW HEX COBALT CHROME ROD, 610MM	IIb	8	See Description	A
14-500581	5.5 STANDARD COBALT CHROME ROD, 300MM	IIb	8	See Description	A
14-500582	5.5 STANDARD COBALT CHROME ROD, 510MM	IIb	8	See Description	A
14-500583	5.5 STANDARD COBALT CHROME ROD, 610MM	IIb	8	See Description	A
14-500584	5.5 STANDARD HEX COBALT CHROME ROD, 300MM	IIb	8	See Description	A
14-500585	5.5 STANDARD HEX COBALT CHROME ROD, 510MM	IIb	8	See Description	A
14-500586	5.5 STANDARD HEX COBALT CHROME ROD,	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	610MM				
14-500587	5.5 HIGH COBALT CHROME ROD, 300MM	IIb	8	See Description	A
14-500588	5.5 HIGH COBALT CHROME ROD, 510MM	IIb	8	See Description	A
14-500589	5.5 HIGH COBALT CHROME ROD, 610MM	IIb	8	See Description	A
14-500590	5.5 HIGH HEX COBALT CHROME ROD, 300MM	IIb	8	See Description	A
14-500591	5.5 HIGH HEX COBALT CHROME ROD, 510MM	IIb	8	See Description	A
14-500592	5.5 HIGH HEX COBALT CHROME ROD, 610MM	IIb	8	See Description	A
14-500593	5.5 LOW PREBENT COBALT CHROME ROD, 280MM	IIb	8	See Description	A
14-500594	5.5 LOW PREBENT COBALT CHROME ROD, 310MM	IIb	8	See Description	A
14-500595	5.5 LOW PREBENT COBALT CHROME ROD, 350MM	IIb	8	See Description	A
14-500596	5.5 LOW PREBENT COBALT CHROME ROD, 390MM	IIb	8	See Description	A
14-500597	5.5 LOW PREBENT COBALT CHROME ROD, 430MM	IIb	8	See Description	A
14-500598	5.5 LOW PREBENT COBALT CHROME ROD, 470MM	IIb	8	See Description	A
14-500599	5.5 LOW PREBENT COBALT CHROME ROD, 480MM	IIb	8	See Description	A
14-500600	5.5 LOW PREBENT COBALT CHROME ROD, 510MM	IIb	8	See Description	A
14-500601	5.5 LOW PREBENT COBALT CHROME ROD, 600MM	IIb	8	See Description	A
14-500602	5.5 STANDARD PREBENT COBALT CHROME ROD, 280MM	IIb	8	See Description	A
14-500603	5.5 STANDARD PREBENT COBALT CHROME ROD, 310MM	IIb	8	See Description	A
14-500604	5.5 STANDARD PREBENT COBALT CHROME ROD, 350MM	IIb	8	See Description	A
14-500605	5.5 STANDARD PREBENT COBALT CHROME ROD, 390MM	IIb	8	See Description	A
14-500606	5.5 STANDARD PREBENT COBALT CHROME ROD, 430MM	IIb	8	See Description	A
14-500607	5.5 STANDARD PREBENT COBALT CHROME ROD, 470MM	IIb	8	See Description	A
14-500608	5.5 STANDARD PREBENT COBALT CHROME ROD, 480MM	IIb	8	See Description	A
14-500609	5.5 STANDARD PREBENT COBALT CHROME ROD, 510MM	IIb	8	See Description	A
14-500610	5.5 STANDARD PREBENT COBALT CHROME ROD, 600MM	IIb	8	See Description	A
14-500611	5.5 HIGH PREBENT COBALT CHROME ROD, 280MM	IIb	8	See Description	A
14-500612	5.5 HIGH PREBENT COBALT CHROME ROD, 310MM	IIb	8	See Description	A
14-500613	5.5 HIGH PREBENT COBALT CHROME ROD, 350MM	IIb	8	See Description	A
14-500614	5.5 HIGH PREBENT COBALT CHROME ROD, 390MM	IIb	8	See Description	A
14-500615	5.5 HIGH PREBENT COBALT CHROME ROD, 430MM	IIb	8	See Description	A
14-500616	5.5 HIGH PREBENT COBALT CHROME ROD, 470MM	IIb	8	See Description	A
14-500617	5.5 HIGH PREBENT COBALT CHROME ROD,	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	480MM				
14-500618	5.5 HIGH PREBENT COBALT CHROME ROD, 510MM	IIb	8	See Description	A
14-500619	5.5 HIGH PREBENT COBALT CHROME ROD, 600MM	IIb	8	See Description	A
POLARIS/ARRAY SPINAL SYSTEM CROSS CONNECTORS (See TF-C027 for Design Control References)					
94487	16MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
94488	18MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
94489	20MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
94490	22MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
94491	24MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
94492	26MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
94493	26MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
94494	28MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
94495	30MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
94669	XXSMALL CROSS CONNECTOR	IIb	8	See Description	A
94670	XSMALL CROSS CONNECTOR	IIb	8	See Description	A
94671	SMALL CROSS CONNECTOR	IIb	8	See Description	A
94672	MEDIUM CROSS CONNECTOR	IIb	8	See Description	A
94673	LARGE CROSS CONNECTOR	IIb	8	See Description	A
5006750	CROSS CONNECTOR, XXSMALL	IIb	8	See Description	A
5006751	CROSS CONNECTOR, XSMALL	IIb	8	See Description	A
5006752	CROSS CONNECTOR, SMALL	IIb	8	See Description	A
5006753	CROSS CONNECTOR, MEDIUM	IIb	8	See Description	A
5006754	CROSS CONNECTOR, LARGE	IIb	8	See Description	A
5006760	16MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
5006761	18MM FIXED CROSS CONNECOR	IIb	8	See Description	A
5006762	20MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
5006763	22MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
5006764	24MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
5006765	FIXED SHORT CROSS CONNECTOR	IIb	8	See Description	A
5006766	26MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
5006767	28MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
5006768	30MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
5006769	33MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
5006770	36MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
TAPERED MULTIAXIAL SCREWS					
14-510535	5.5 TI 5.5x35MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A
14-510540	5.5 TI 5.5x40MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A
14-510545	5.5 TI 5.5x45MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A
14-510550	5.5 TI 5.5x50MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A
14-510555	5.5 TI 5.5x55MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A
14-510560	5.5 TI 5.5x60MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A
14-510635	5.5 TI 6.5x35MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A
14-510640	5.5 TI 6.5x40MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A
14-510645	5.5 TI 6.5x45MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-510650	5.5 TI 6.5x50MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A
14-510655	5.5 TI 6.5x55MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A
14-510660	5.5 TI 6.5x60MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A
14-510735	5.5 TI 7.5x35MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A
14-510740	5.5 TI 7.5x40MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A
14-510745	5.5 TI 7.5x45MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A
14-510750	5.5 TI 7.5x50MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A
14-510755	5.5 TI 7.5x55MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A
14-510760	5.5 TI 7.5x60MM TAPERED MULTIAXIAL SCREW	IIb	8	See Description	A
TAPERED REDUCTION MULTIAXIAL SCREWS					
14-510535R	5.5 TI 5.5x35MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
14-510540R	5.5 TI 5.5x40MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
14-510545R	5.5 TI 5.5x45MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
14-510550R	5.5 TI 5.5x50MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
14-510555R	5.5 TI 5.5x55MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
14-510560R	5.5 TI 5.5x60MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
14-510635R	5.5 TI 6.5x35MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
14-510640R	5.5 TI 6.5x40MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
14-510645R	5.5 TI 6.5x45MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
14-510650R	5.5 TI 6.5x50MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
14-510655R	5.5 TI 6.5x55MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
14-510660R	5.5 TI 6.5x60MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
14-510735R	5.5 TI 7.5x35MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
14-510740R	5.5 TI 7.5x40MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
14-510745R	5.5 TI 7.5x45MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
14-510750R	5.5 TI 7.5x50MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
14-510755R	5.5 TI 7.5x55MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
14-510760R	5.5 TI 7.5x60MM TAPERED REDUCTION MULTIAXIAL SCREW	IIb	8	See Description	A
TRUNCATED TRANSLATION SCREWS					

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-570201	5.5 TI 4.75X105MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570202	5.5 TI 4.75X110MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570203	5.5 TI 4.75X115MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570204	5.5 TI 4.75X120MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570205	5.5 TI 4.75X125MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570206	5.5 TI 4.75X130MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570207	5.5 TI 4.75X135MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570208	5.5 TI 4.75X140MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570209	5.5 TI 4.75X145MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570210	5.5 TI 4.75X150MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570220	5.5 TI 4.75X20MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570230	5.5 TI 4.75X30MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570235	5.5 TI 4.75X35MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570240	5.5 TI 4.75X40MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570245	5.5 TI 4.75X45MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570250	5.5 TI 4.75X50MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570255	5.5 TI 4.75X55MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570260	5.5 TI 4.75X60MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570265	5.5 TI 4.75X65MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570270	5.5 TI 4.75X70MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570275	5.5 TI 4.75X75MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570280	5.5 TI 4.75X80MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570285	5.5 TI 4.75X85MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570290	5.5 TI 4.75X90MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570295	5.5 TI 4.75X95MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570299	5.5 TI 4.75X100MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570301	5.5 TI 5.5X105MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570302	5.5 TI 5.5X110MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I



Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-570303	5.5 TI 5.5X115MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570304	5.5 TI 5.5X120MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570305	5.5 TI 5.5X125MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570306	5.5 TI 5.5X130MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570307	5.5 TI 5.5X135MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570308	5.5 TI 5.5X140MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570309	5.5 TI 5.5X145MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570310	5.5 TI 5.5X150MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570320	5.5 TI 5.5X20MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570330	5.5 TI 5.5X30MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570335	5.5 TI 5.5X35MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570340	5.5 TI 5.5X40MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570345	5.5 TI 5.5X45MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570350	5.5 TI 5.5X50MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570355	5.5 TI 5.5X55MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570360	5.5 TI 5.5X60MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570365	5.5 TI 5.5X65MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570370	5.5 TI 5.5X70MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570375	5.5 TI 5.5X75MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570380	5.5 TI 5.5X80MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570385	5.5 TI 5.5X85MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570390	5.5 TI 5.5X90MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570395	5.5 TI 5.5X95MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570399	5.5 TI 5.5X100MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570401	5.5 TI 6.5X105MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570402	5.5 TI 6.5X110MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570403	5.5 TI 6.5X115MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570404	5.5 TI 6.5X120MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I



### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-570405	5.5 TI 6.5X125MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570406	5.5 TI 6.5X130MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570407	5.5 TI 6.5X135MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570408	5.5 TI 6.5X140MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570409	5.5 TI 6.5X145MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570410	5.5 TI 6.5X150MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570420	5.5 TI 6.5X20MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570430	5.5 TI 6.5X30MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570435	5.5 TI 6.5X35MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570440	5.5 TI 6.5X40MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570445	5.5 TI 6.5X45MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570450	5.5 TI 6.5X50MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570455	5.5 TI 6.5X55MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570460	5.5 TI 6.5X60MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570465	5.5 TI 6.5X65MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570470	5.5 TI 6.5X70MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570475	5.5 TI 6.5X75MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570480	5.5 TI 6.5X80MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570485	5.5 TI 6.5X85MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570490	5.5 TI 6.5X90MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570495	5.5 TI 6.5X95MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570499	5.5 TI 6.5X100MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570501	5.5 TI 7.5X105MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570502	5.5 TI 7.5X110MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570503	5.5 TI 7.5X115MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570504	5.5 TI 7.5X120MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570505	5.5 TI 7.5X125MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570506	5.5 TI 7.5X130MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-570507	5.5 TI 7.5X135MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570508	5.5 TI 7.5X140MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570509	5.5 TI 7.5X145MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570510	5.5 TI 7.5X150MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570520	5.5 TI 7.5X20MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570530	5.5 TI 7.5X30MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570535	5.5 TI 7.5X35MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570540	5.5 TI 7.5X40MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570545	5.5 TI 7.5X45MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570550	5.5 TI 7.5X50MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570555	5.5 TI 7.5X55MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570560	5.5 TI 7.5X60MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570565	5.5 TI 7.5X65MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570570	5.5 TI 7.5X70MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570575	5.5 TI 7.5X75MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570580	5.5 TI 7.5X80MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570585	5.5 TI 7.5X85MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570590	5.5 TI 7.5X90MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570595	5.5 TI 7.5X95MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570599	5.5 TI 7.5X100MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570601	5.5 TI 8.5X105MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570602	5.5 TI 8.5X110MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570603	5.5 TI 8.5X115MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570604	5.5 TI 8.5X120MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570605	5.5 TI 8.5X125MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570606	5.5 TI 8.5X130MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570607	5.5 TI 8.5X135MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570608	5.5 TI 8.5X140MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-570609	5.5 TI 8.5X145MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570610	5.5 TI 8.5X150MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570620	5.5 TI 8.5X20MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570630	5.5 TI 8.5X30MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570635	5.5 TI 8.5X35MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570640	5.5 TI 8.5X40MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570645	5.5 TI 8.5X45MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570650	5.5 TI 8.5X50MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570655	5.5 TI 8.5X55MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570660	5.5 TI 8.5X60MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570665	5.5 TI 8.5X65MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570670	5.5 TI 8.5X70MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570675	5.5 TI 8.5X75MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570680	5.5 TI 8.5X80MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570685	5.5 TI 8.5X85MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570690	5.5 TI 8.5X90MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570695	5.5 TI 8.5X95MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570699	5.5 TI 8.5X100MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570701	5.5 TI 9.5X105MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570702	5.5 TI 9.5X110MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570703	5.5 TI 9.5X115MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570704	5.5 TI 9.5X120MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570705	5.5 TI 9.5X125MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570706	5.5 TI 9.5X130MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570707	5.5 TI 9.5X135MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570708	5.5 TI 9.5X140MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570709	5.5 TI 9.5X145MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570710	5.5 TI 9.5X150MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-570720	5.5 TI 9.5X20MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570730	5.5 TI 9.5X30MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570735	5.5 TI 9.5X35MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570740	5.5 TI 9.5X40MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570745	5.5 TI 9.5X45MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570750	5.5 TI 9.5X50MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570755	5.5 TI 9.5X55MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570760	5.5 TI 9.5X60MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570765	5.5 TI 9.5X65MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570770	5.5 TI 9.5X70MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570775	5.5 TI 9.5X75MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570780	5.5 TI 9.5X80MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570785	5.5 TI 9.5X85MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570790	5.5 TI 9.5X90MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570795	5.5 TI 9.5X95MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570799	5.5 TI 9.5X100MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570801	5.5 TI 10.5X105MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570802	5.5 TI 10.5X110MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570803	5.5 TI 10.5X115MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570804	5.5 TI 10.5X120MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570805	5.5 TI 10.5X125MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570806	5.5 TI 10.5X130MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570807	5.5 TI 10.5X135MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570808	5.5 TI 10.5X140MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570809	5.5 TI 10.5X145MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570810	5.5 TI 10.5X150MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570820	5.5 TI 10.5X20MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570830	5.5 TI 10.5X30MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-570835	5.5 TI 10.5X35MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570840	5.5 TI 10.5X40MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570845	5.5 TI 10.5X45MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570850	5.5 TI 10.5X50MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570855	5.5 TI 10.5X55MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570860	5.5 TI 10.5X60MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570865	5.5 TI 10.5X65MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570870	5.5 TI 10.5X70MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570875	5.5 TI 10.5X75MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570880	5.5 TI 10.5X80MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570885	5.5 TI 10.5X85MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570890	5.5 TI 10.5X90MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570895	5.5 TI 10.5X95MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
14-570899	5.5 TI 10.5X100MM TRANSLATION TRUNCATED SCREW	IIb	8	See Description	I
<b>TRUNCATED REDUCTION TRANSLATION SCREWS</b>					
14-570201R	5.5 TI 4.75X105MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570202R	5.5 TI 4.75X110MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570203R	5.5 TI 4.75X115MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570204R	5.5 TI 4.75X120MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570205R	5.5 TI 4.75X125MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570206R	5.5 TI 4.75X130MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570207R	5.5 TI 4.75X135MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570208R	5.5 TI 4.75X140MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570209R	5.5 TI 4.75X145MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570210R	5.5 TI 4.75X150MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570220R	5.5 TI 4.75X20MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570230R	5.5 TI 4.75X30MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570235R	5.5 TI 4.75X35MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I



### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-570240R	5.5 TI 4.75X40MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570245R	5.5 TI 4.75X45MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570250R	5.5 TI 4.75X50MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570255R	5.5 TI 4.75X55MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570260R	5.5 TI 4.75X60MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570265R	5.5 TI 4.75X65MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570270R	5.5 TI 4.75X70MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570275R	5.5 TI 4.75X75MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570280R	5.5 TI 4.75X80MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570285R	5.5 TI 4.75X85MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570290R	5.5 TI 4.75X90MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570295R	5.5 TI 4.75X95MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570299R	5.5 TI 4.75X100MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570301R	5.5 TI 5.5X105MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570302R	5.5 TI 5.5X110MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570303R	5.5 TI 5.5X115MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570304R	5.5 TI 5.5X120MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570305R	5.5 TI 5.5X125MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570306R	5.5 TI 5.5X130MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570307R	5.5 TI 5.5X135MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570308R	5.5 TI 5.5X140MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570309R	5.5 TI 5.5X145MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570310R	5.5 TI 5.5X150MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570320R	5.5 TI 5.5X20MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570330R	5.5 TI 5.5X30MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570335R	5.5 TI 5.5X35MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570340R	5.5 TI 5.5X40MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570345R	5.5 TI 5.5X45MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-570350R	5.5 TI 5.5X50MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570355R	5.5 TI 5.5X55MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570360R	5.5 TI 5.5X60MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570365R	5.5 TI 5.5X65MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570370R	5.5 TI 5.5X70MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570375R	5.5 TI 5.5X75MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570380R	5.5 TI 5.5X80MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570385R	5.5 TI 5.5X85MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570390R	5.5 TI 5.5X90MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570395R	5.5 TI 5.5X95MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570399R	5.5 TI 5.5X100MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570401R	5.5 TI 6.5X105MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570402R	5.5 TI 6.5X110MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570403R	5.5 TI 6.5X115MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570404R	5.5 TI 6.5X120MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570405R	5.5 TI 6.5X125MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570406R	5.5 TI 6.5X130MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570407R	5.5 TI 6.5X135MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570408R	5.5 TI 6.5X140MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570409R	5.5 TI 6.5X145MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570410R	5.5 TI 6.5X150MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570420R	5.5 TI 6.5X20MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570430R	5.5 TI 6.5X30MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570435R	5.5 TI 6.5X35MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570440R	5.5 TI 6.5X40MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570445R	5.5 TI 6.5X45MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570450R	5.5 TI 6.5X50MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570455R	5.5 TI 6.5X55MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-570460R	5.5 TI 6.5X60MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570465R	5.5 TI 6.5X65MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570470R	5.5 TI 6.5X70MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570475R	5.5 TI 6.5X75MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570480R	5.5 TI 6.5X80MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570485R	5.5 TI 6.5X85MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570490R	5.5 TI 6.5X90MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570495R	5.5 TI 6.5X95MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570499R	5.5 TI 6.5X100MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570501R	5.5 TI 7.5X105MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570502R	5.5 TI 7.5X110MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570503R	5.5 TI 7.5X115MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570504R	5.5 TI 7.5X120MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570505R	5.5 TI 7.5X125MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570506R	5.5 TI 7.5X130MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570507R	5.5 TI 7.5X135MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570508R	5.5 TI 7.5X140MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570509R	5.5 TI 7.5X145MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570510R	5.5 TI 7.5X150MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570520R	5.5 TI 7.5X20MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570530R	5.5 TI 7.5X30MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570535R	5.5 TI 7.5X35MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570540R	5.5 TI 7.5X40MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570545R	5.5 TI 7.5X45MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570550R	5.5 TI 7.5X50MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570555R	5.5 TI 7.5X55MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570560R	5.5 TI 7.5X60MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570565R	5.5 TI 7.5X65MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-570570R	5.5 TI 7.5X70MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570575R	5.5 TI 7.5X75MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570580R	5.5 TI 7.5X80MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570585R	5.5 TI 7.5X85MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570590R	5.5 TI 7.5X90MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570595R	5.5 TI 7.5X95MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570599R	5.5 TI 7.5X100MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570601R	5.5 TI 8.5X105MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570602R	5.5 TI 8.5X110MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570603R	5.5 TI 8.5X115MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570604R	5.5 TI 8.5X120MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570605R	5.5 TI 8.5X125MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570606R	5.5 TI 8.5X130MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570607R	5.5 TI 8.5X135MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570608R	5.5 TI 8.5X140MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570609R	5.5 TI 8.5X145MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570610R	5.5 TI 8.5X150MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570620R	5.5 TI 8.5X20MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570630R	5.5 TI 8.5X30MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570635R	5.5 TI 8.5X35MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570640R	5.5 TI 8.5X40MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570645R	5.5 TI 8.5X45MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570650R	5.5 TI 8.5X50MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570655R	5.5 TI 8.5X55MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570660R	5.5 TI 8.5X60MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570665R	5.5 TI 8.5X65MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570670R	5.5 TI 8.5X70MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570675R	5.5 TI 8.5X75MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-570680R	5.5 TI 8.5X80MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570685R	5.5 TI 8.5X85MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570690R	5.5 TI 8.5X90MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570695R	5.5 TI 8.5X95MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570699R	5.5 TI 8.5X100MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570701R	5.5 TI 9.5X105MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570702R	5.5 TI 9.5X110MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570703R	5.5 TI 9.5X115MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570704R	5.5 TI 9.5X120MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570705R	5.5 TI 9.5X125MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570706R	5.5 TI 9.5X130MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570707R	5.5 TI 9.5X135MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570708R	5.5 TI 9.5X140MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570709R	5.5 TI 9.5X145MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570710R	5.5 TI 9.5X150MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570720R	5.5 TI 9.5X20MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570730R	5.5 TI 9.5X30MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570735R	5.5 TI 9.5X35MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570740R	5.5 TI 9.5X40MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570745R	5.5 TI 9.5X45MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570750R	5.5 TI 9.5X50MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570755R	5.5 TI 9.5X55MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570760R	5.5 TI 9.5X60MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570765R	5.5 TI 9.5X65MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570770R	5.5 TI 9.5X70MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570775R	5.5 TI 9.5X75MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570780R	5.5 TI 9.5X80MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570785R	5.5 TI 9.5X85MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I



Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-570790R	5.5 TI 9.5X90MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570795R	5.5 TI 9.5X95MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570799R	5.5 TI 9.5X100MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570801R	5.5 TI 10.5X105MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570802R	5.5 TI 10.5X110MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570803R	5.5 TI 10.5X115MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570804R	5.5 TI 10.5X120MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570805R	5.5 TI 10.5X125MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570806R	5.5 TI 10.5X130MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570807R	5.5 TI 10.5X135MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570808R	5.5 TI 10.5X140MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570809R	5.5 TI 10.5X145MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570810R	5.5 TI 10.5X150MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570820R	5.5 TI 10.5X20MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570830R	5.5 TI 10.5X30MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570835R	5.5 TI 10.5X35MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570840R	5.5 TI 10.5X40MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570845R	5.5 TI 10.5X45MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570850R	5.5 TI 10.5X50MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570855R	5.5 TI 10.5X55MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570860R	5.5 TI 10.5X60MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570865R	5.5 TI 10.5X65MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570870R	5.5 TI 10.5X70MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570875R	5.5 TI 10.5X75MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570880R	5.5 TI 10.5X80MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570885R	5.5 TI 10.5X85MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570890R	5.5 TI 10.5X90MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
14-570895R	5.5 TI 10.5X95MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-570899R	5.5 TI 10.5X100MM TRUNC RED TRANSLATION SCREW	IIb	8	See Description	I
<b>MIS</b>					
14-500500	5.5 MIS HF TI PLUG	IIb	8	See Description	A
<b>CANNULATED TRANSLATION SCREWS – MIS</b>					
14-571201C	5.5 TI 5.0X105MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571202C	5.5 TI 5.0X110MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571203C	5.5 TI 5.0X115MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571204C	5.5 TI 5.0X120MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571205C	5.5 TI 5.0X125MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571206C	5.5 TI 5.0X130MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571207C	5.5 TI 5.0X135MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571208C	5.5 TI 5.0X140MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571209C	5.5 TI 5.0X145MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571210C	5.5 TI 5.0X150MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571220C	5.5 TI 5.0X20MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571225C	5.5 TI 5.0X25MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571230C	5.5 TI 5.0X30MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571235C	5.5 TI 5.0X35MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571240C	5.5 TI 5.0X40MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571245C	5.5 TI 5.0X45MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571250C	5.5 TI 5.0X50MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571255C	5.5 TI 5.0X55MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571260C	5.5 TI 5.0X60MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571265C	5.5 TI 5.0X65MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571270C	5.5 TI 5.0X70MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571275C	5.5 TI 5.0X75MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571280C	5.5 TI 5.0X80MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571285C	5.5 TI 5.0X85MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571290C	5.5 TI 5.0X90MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571295C	5.5 TI 5.0X95MM CANNULATED TRANSLATION	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW				
14-571299C	5.5 TI 5.0X100MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571301C	5.5 TI 5.5X105MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571302C	5.5 TI 5.5X110MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571303C	5.5 TI 5.5X115MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571304C	5.5 TI 5.5X120MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571305C	5.5 TI 5.5X125MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571306C	5.5 TI 5.5X130MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571307C	5.5 TI 5.5X135MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571308C	5.5 TI 5.5X140MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571309C	5.5 TI 5.5X145MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571310C	5.5 TI 5.5X150MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571320C	5.5 TI 5.5X20MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571325C	5.5 TI 5.5X25MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571330C	5.5 TI 5.5X30MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571335C	5.5 TI 5.5X35MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571340C	5.5 TI 5.5X40MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571345C	5.5 TI 5.5X45MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571350C	5.5 TI 5.5X50MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571355C	5.5 TI 5.5X55MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571360C	5.5 TI 5.5X60MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571365C	5.5 TI 5.5X65MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571370C	5.5 TI 5.5X70MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571375C	5.5 TI 5.5X75MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571380C	5.5 TI 5.5X80MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571385C	5.5 TI 5.5X85MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571390C	5.5 TI 5.5X90MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571395C	5.5 TI 5.5X95MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571399C	5.5 TI 5.5X100MM CANNULATED	IIb	8	See Description	A

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
	TRANSLATION SCREW				
14-571401C	5.5 TI 6.5X105MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571402C	5.5 TI 6.5X110MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571403C	5.5 TI 6.5X115MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571404C	5.5 TI 6.5X120MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571405C	5.5 TI 6.5X125MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571406C	5.5 TI 6.5X130MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571407C	5.5 TI 6.5X135MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571408C	5.5 TI 6.5X140MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571409C	5.5 TI 6.5X145MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571410C	5.5 TI 6.5X150MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571420C	5.5 TI 6.5X20MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571425C	5.5 TI 6.5X25MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571430C	5.5 TI 6.5X30MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571435C	5.5 TI 6.5X35MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571440C	5.5 TI 6.5X40MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571445C	5.5 TI 6.5X45MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571450C	5.5 TI 6.5X50MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571455C	5.5 TI 6.5X55MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571460C	5.5 TI 6.5X60MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571465C	5.5 TI 6.5X65MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571470C	5.5 TI 6.5X70MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571475C	5.5 TI 6.5X75MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571480C	5.5 TI 6.5X80MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571485C	5.5 TI 6.5X85MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571490C	5.5 TI 6.5X90MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571495C	5.5 TI 6.5X95MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571499C	5.5 TI 6.5X100MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571501C	5.5 TI 7.5X105MM CANNULATED	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	TRANSLATION SCREW				
14-571502C	5.5 TI 7.5X110MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571503C	5.5 TI 7.5X115MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571504C	5.5 TI 7.5X120MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571505C	5.5 TI 7.5X125MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571506C	5.5 TI 7.5X130MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571507C	5.5 TI 7.5X135MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571508C	5.5 TI 7.5X140MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571509C	5.5 TI 7.5X145MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571510C	5.5 TI 7.5X150MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571520C	5.5 TI 7.5X20MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571525C	5.5 TI 7.5X25MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571530C	5.5 TI 7.5X30MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571535C	5.5 TI 7.5X35MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571540C	5.5 TI 7.5X40MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571545C	5.5 TI 7.5X45MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571550C	5.5 TI 7.5X50MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571555C	5.5 TI 7.5X55MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571560C	5.5 TI 7.5X60MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571565C	5.5 TI 7.5X65MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571570C	5.5 TI 7.5X70MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571575C	5.5 TI 7.5X75MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571580C	5.5 TI 7.5X80MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571585C	5.5 TI 7.5X85MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571590C	5.5 TI 7.5X90MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571595C	5.5 TI 7.5X95MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571599C	5.5 TI 7.5X100MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571601C	5.5 TI 8.5X105MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571602C	5.5 TI 8.5X110MM CANNULATED	IIb	8	See Description	A



Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	TRANSLATION SCREW				
14-571603C	5.5 TI 8.5X115MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571604C	5.5 TI 8.5X120MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571505C	5.5 TI 8.5X125MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571606C	5.5 TI 8.5X130MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571607C	5.5 TI 8.5X135MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571608C	5.5 TI 8.5X140MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571609C	5.5 TI 8.5X145MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571610C	5.5 TI 8.5X150MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571620C	5.5 TI 8.5X20MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571625C	5.5 TI 8.5X25MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571630C	5.5 TI 8.5X30MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571635C	5.5 TI 8.5X35MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571640C	5.5 TI 8.5X40MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571645C	5.5 TI 8.5X45MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571650C	5.5 TI 8.5X50MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571655C	5.5 TI 8.5X55MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571660C	5.5 TI 8.5X60MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571665C	5.5 TI 8.5X65MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571670C	5.5 TI 8.5X70MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571675C	5.5 TI 8.5X75MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571680C	5.5 TI 8.5X80MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571685C	5.5 TI 8.5X85MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571690C	5.5 TI 8.5X90MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571695C	5.5 TI 8.5X95MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571699C	5.5 TI 8.5X100MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571701C	5.5 TI 9.5X105MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571702C	5.5 TI 9.5X110MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571703C	5.5 TI 9.5X115MM CANNULATED	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	TRANSLATION SCREW				
14-571704C	5.5 TI 9.5X120MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571705C	5.5 TI 9.5X125MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571706C	5.5 TI 9.5X130MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571707C	5.5 TI 9.5X135MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571708C	5.5 TI 9.5X140MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571709C	5.5 TI 9.5X145MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571710C	5.5 TI 9.5X150MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571720C	5.5 TI 9.5X20MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571725C	5.5 TI 9.5X25MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571730C	5.5 TI 9.5X30MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571735C	5.5 TI 9.5X35MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571740C	5.5 TI 9.5X40MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571745C	5.5 TI 9.5X45MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571750C	5.5 TI 9.5X50MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571755C	5.5 TI 9.5X55MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571760C	5.5 TI 9.5X60MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571765C	5.5 TI 9.5X65MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571770C	5.5 TI 9.5X70MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571775C	5.5 TI 9.5X75MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571780C	5.5 TI 9.5X80MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571785C	5.5 TI 9.5X85MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571790C	5.5 TI 9.5X90MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571795C	5.5 TI 9.5X95MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571799C	5.5 TI 9.5X100MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571801C	5.5 TI 10.5X105MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571802C	5.5 TI 10.5X110MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571803C	5.5 TI 10.5X115MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571804C	5.5 TI 10.5X120MM CANNULATED	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	TRANSLATION SCREW				
14-571805C	5.5 TI 10.5X125MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571806C	5.5 TI 10.5X130MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571807C	5.5 TI 10.5X135MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571808C	5.5 TI 10.5X140MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571809C	5.5 TI 10.5X145MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571810C	5.5 TI 10.5X150MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571820C	5.5 TI 10.5X20MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571825C	5.5 TI 10.5X25MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571830C	5.5 TI 10.5X30MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571835C	5.5 TI 10.5X35MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571840C	5.5 TI 10.5X40MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571845C	5.5 TI 10.5X45MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571850C	5.5 TI 10.5X50MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571855C	5.5 TI 10.5X55MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571860C	5.5 TI 10.5X60MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571865C	5.5 TI 10.5X65MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571870C	5.5 TI 10.5X70MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571875C	5.5 TI 10.5X75MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571880C	5.5 TI 10.5X80MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571885C	5.5 TI 10.5X85MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571890C	5.5 TI 10.5X90MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571895C	5.5 TI 10.5X95MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
14-571899C	5.5 TI 10.5X100MM CANNULATED TRANSLATION SCREW	IIb	8	See Description	A
<b>5.5 TRANSLATION SCREWS</b>					
14-578201	5.5 TI 4.75X105MM TRANSLATION SCREW	IIb	8	See Description	A
14-578202	5.5 TI 4.75X110MM TRANSLATION SCREW	IIb	8	See Description	A
14-578203	5.5 TI 4.75X115MM TRANSLATION SCREW	IIb	8	See Description	A
14-578204	5.5 TI 4.75X120MM TRANSLATION SCREW	IIb	8	See Description	A
14-578205	5.5 TI 4.75X125MM TRANSLATION SCREW	IIb	8	See Description	A
14-578206	5.5 TI 4.75X130MM TRANSLATION SCREW	IIb	8	See Description	A
14-578207	5.5 TI 4.75X135MM TRANSLATION SCREW	IIb	8	See Description	A

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-578208	5.5 TI 4.75X140MM TRANSLATION SCREW	IIb	8	See Description	A
14-578209	5.5 TI 4.75X145MM TRANSLATION SCREW	IIb	8	See Description	A
14-578210	5.5 TI 4.75X150MM TRANSLATION SCREW	IIb	8	See Description	A
14-578220	5.5 TI 4.75X20MM TRANSLATION SCREW	IIb	8	See Description	A
14-578225	5.5 TI 4.75X25MM TRANSLATION SCREW	IIb	8	See Description	A
14-578230	5.5 TI 4.75X30MM TRANSLATION SCREW	IIb	8	See Description	A
14-578235	5.5 TI 4.75X35MM TRANSLATION SCREW	IIb	8	See Description	A
14-578240	5.5 TI 4.75X40MM TRANSLATION SCREW	IIb	8	See Description	A
14-578245	5.5 TI 4.75X45MM TRANSLATION SCREW	IIb	8	See Description	A
14-578250	5.5 TI 4.75X50MM TRANSLATION SCREW	IIb	8	See Description	A
14-578255	5.5 TI 4.75X55MM TRANSLATION SCREW	IIb	8	See Description	A
14-578260	5.5 TI 4.75X60MM TRANSLATION SCREW	IIb	8	See Description	A
14-578265	5.5 TI 4.75X65MM TRANSLATION SCREW	IIb	8	See Description	A
14-578270	5.5 TI 4.75X70MM TRANSLATION SCREW	IIb	8	See Description	A
14-578275	5.5 TI 4.75X75MM TRANSLATION SCREW	IIb	8	See Description	A
14-578280	5.5 TI 4.75X80MM TRANSLATION SCREW	IIb	8	See Description	A
14-578285	5.5 TI 4.75X85MM TRANSLATION SCREW	IIb	8	See Description	A
14-578290	5.5 TI 4.75X90MM TRANSLATION SCREW	IIb	8	See Description	A
14-578295	5.5 TI 4.75X95MM TRANSLATION SCREW	IIb	8	See Description	A
14-578299	5.5 TI 4.75X100MM TRANSLATION SCREW	IIb	8	See Description	A
14-578301	5.5 TI 5.5X105MM TRANSLATION SCREW	IIb	8	See Description	A
14-578302	5.5 TI 5.5X110MM TRANSLATION SCREW	IIb	8	See Description	A
14-578303	5.5 TI 5.5X115MM TRANSLATION SCREW	IIb	8	See Description	A
14-578304	5.5 TI 5.5X120MM TRANSLATION SCREW	IIb	8	See Description	A
14-578305	5.5 TI 5.5X125MM TRANSLATION SCREW	IIb	8	See Description	A
14-578306	5.5 TI 5.5X130MM TRANSLATION SCREW	IIb	8	See Description	A
14-578307	5.5 TI 5.5X135MM TRANSLATION SCREW	IIb	8	See Description	A
14-578308	5.5 TI 5.5X140MM TRANSLATION SCREW	IIb	8	See Description	A
14-578309	5.5 TI 5.5X145MM TRANSLATION SCREW	IIb	8	See Description	A
14-578310	5.5 TI 5.5X150MM TRANSLATION SCREW	IIb	8	See Description	A
14-578320	5.5 TI 5.5X20MM TRANSLATION SCREW	IIb	8	See Description	A
14-578325	5.5 TI 5.5X25MM TRANSLATION SCREW	IIb	8	See Description	A
14-578330	5.5 TI 5.5X30MM TRANSLATION SCREW	IIb	8	See Description	A
14-578335	5.5 TI 5.5X35MM TRANSLATION SCREW	IIb	8	See Description	A
14-578340	5.5 TI 5.5X40MM TRANSLATION SCREW	IIb	8	See Description	A
14-578345	5.5 TI 5.5X45MM TRANSLATION SCREW	IIb	8	See Description	A
14-578350	5.5 TI 5.5X50MM TRANSLATION SCREW	IIb	8	See Description	A
14-578355	5.5 TI 5.5X55MM TRANSLATION SCREW	IIb	8	See Description	A
14-578360	5.5 TI 5.5X60MM TRANSLATION SCREW	IIb	8	See Description	A
14-578365	5.5 TI 5.5X65MM TRANSLATION SCREW	IIb	8	See Description	A
14-578370	5.5 TI 5.5X70MM TRANSLATION SCREW	IIb	8	See Description	A
14-578375	5.5 TI 5.5X75MM TRANSLATION SCREW	IIb	8	See Description	A
14-578380	5.5 TI 5.5X80MM TRANSLATION SCREW	IIb	8	See Description	A
14-578385	5.5 TI 5.5X85MM TRANSLATION SCREW	IIb	8	See Description	A
14-578390	5.5 TI 5.5X90MM TRANSLATION SCREW	IIb	8	See Description	A
14-578395	5.5 TI 5.5X95MM TRANSLATION SCREW	IIb	8	See Description	A
14-578399	5.5 TI 5.5X100MM TRANSLATION SCREW	IIb	8	See Description	A
14-578401	5.5 TI 6.5X105MM TRANSLATION SCREW	IIb	8	See Description	A
14-578402	5.5 TI 6.5X110MM TRANSLATION SCREW	IIb	8	See Description	A
14-578403	5.5 TI 6.5X115MM TRANSLATION SCREW	IIb	8	See Description	A
14-578404	5.5 TI 6.5X120MM TRANSLATION SCREW	IIb	8	See Description	A
14-578405	5.5 TI 6.5X125MM TRANSLATION SCREW	IIb	8	See Description	A
14-578406	5.5 TI 6.5X130MM TRANSLATION SCREW	IIb	8	See Description	A
14-578407	5.5 TI 6.5X135MM TRANSLATION SCREW	IIb	8	See Description	A
14-578408	5.5 TI 6.5X140MM TRANSLATION SCREW	IIb	8	See Description	A



### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-578409	5.5 TI 6.5X145MM TRANSLATION SCREW	IIb	8	See Description	A
14-578410	5.5 TI 6.5X150MM TRANSLATION SCREW	IIb	8	See Description	A
14-578420	5.5 TI 6.5X20MM TRANSLATION SCREW	IIb	8	See Description	A
14-578425	5.5 TI 6.5X25MM TRANSLATION SCREW	IIb	8	See Description	A
14-578430	5.5 TI 6.5X30MM TRANSLATION SCREW	IIb	8	See Description	A
14-578435	5.5 TI 6.5X35MM TRANSLATION SCREW	IIb	8	See Description	A
14-578440	5.5 TI 6.5X40MM TRANSLATION SCREW	IIb	8	See Description	A
14-578445	5.5 TI 6.5X45MM TRANSLATION SCREW	IIb	8	See Description	A
14-578450	5.5 TI 6.5X50MM TRANSLATION SCREW	IIb	8	See Description	A
14-578455	5.5 TI 6.5X55MM TRANSLATION SCREW	IIb	8	See Description	A
14-578460	5.5 TI 6.5X60MM TRANSLATION SCREW	IIb	8	See Description	A
14-578465	5.5 TI 6.5X65MM TRANSLATION SCREW	IIb	8	See Description	A
14-578470	5.5 TI 6.5X70MM TRANSLATION SCREW	IIb	8	See Description	A
14-578475	5.5 TI 6.5X75MM TRANSLATION SCREW	IIb	8	See Description	A
14-578480	5.5 TI 6.5X80MM TRANSLATION SCREW	IIb	8	See Description	A
14-578485	5.5 TI 6.5X85MM TRANSLATION SCREW	IIb	8	See Description	A
14-578490	5.5 TI 6.5X90MM TRANSLATION SCREW	IIb	8	See Description	A
14-578495	5.5 TI 6.5X95MM TRANSLATION SCREW	IIb	8	See Description	A
14-578499	5.5 TI 6.5X100MM TRANSLATION SCREW	IIb	8	See Description	A
14-578501	5.5 TI 7.5X105MM TRANSLATION SCREW	IIb	8	See Description	A
14-578502	5.5 TI 7.5X110MM TRANSLATION SCREW	IIb	8	See Description	A
14-578503	5.5 TI 7.5X115MM TRANSLATION SCREW	IIb	8	See Description	A
14-578504	5.5 TI 7.5X120MM TRANSLATION SCREW	IIb	8	See Description	A
14-578505	5.5 TI 7.5X125MM TRANSLATION SCREW	IIb	8	See Description	A
14-578506	5.5 TI 7.5X130MM TRANSLATION SCREW	IIb	8	See Description	A
14-578507	5.5 TI 7.5X135MM TRANSLATION SCREW	IIb	8	See Description	A
14-578508	5.5 TI 7.5X140MM TRANSLATION SCREW	IIb	8	See Description	A
14-578509	5.5 TI 7.5X145MM TRANSLATION SCREW	IIb	8	See Description	A
14-578510	5.5 TI 7.5X150MM TRANSLATION SCREW	IIb	8	See Description	A
14-578520	5.5 TI 7.5X20MM TRANSLATION SCREW	IIb	8	See Description	A
14-578525	5.5 TI 7.5X25MM TRANSLATION SCREW	IIb	8	See Description	A
14-578530	5.5 TI 7.5X30MM TRANSLATION SCREW	IIb	8	See Description	A
14-578535	5.5 TI 7.5X35MM TRANSLATION SCREW	IIb	8	See Description	A
14-578540	5.5 TI 7.5X40MM TRANSLATION SCREW	IIb	8	See Description	A
14-578545	5.5 TI 7.5X45MM TRANSLATION SCREW	IIb	8	See Description	A
14-578550	5.5 TI 7.5X50MM TRANSLATION SCREW	IIb	8	See Description	A
14-578555	5.5 TI 7.5X55MM TRANSLATION SCREW	IIb	8	See Description	A
14-578560	5.5 TI 7.5X60MM TRANSLATION SCREW	IIb	8	See Description	A
14-578565	5.5 TI 7.5X65MM TRANSLATION SCREW	IIb	8	See Description	A
14-578570	5.5 TI 7.5X70MM TRANSLATION SCREW	IIb	8	See Description	A
14-578575	5.5 TI 7.5X75MM TRANSLATION SCREW	IIb	8	See Description	A
14-578580	5.5 TI 7.5X80MM TRANSLATION SCREW	IIb	8	See Description	A
14-578585	5.5 TI 7.5X85MM TRANSLATION SCREW	IIb	8	See Description	A
14-578590	5.5 TI 7.5X90MM TRANSLATION SCREW	IIb	8	See Description	A
14-578595	5.5 TI 7.5X95MM TRANSLATION SCREW	IIb	8	See Description	A
14-578599	5.5 TI 7.5X100MM TRANSLATION SCREW	IIb	8	See Description	A
14-578601	5.5 TI 8.5X105MM TRANSLATION SCREW	IIb	8	See Description	A
14-578602	5.5 TI 8.5X110MM TRANSLATION SCREW	IIb	8	See Description	A
14-578603	5.5 TI 8.5X115MM TRANSLATION SCREW	IIb	8	See Description	A
14-578604	5.5 TI 8.5X120MM TRANSLATION SCREW	IIb	8	See Description	A
14-578605	5.5 TI 8.5X125MM TRANSLATION SCREW	IIb	8	See Description	A
14-578606	5.5 TI 8.5X130MM TRANSLATION SCREW	IIb	8	See Description	A
14-578607	5.5 TI 8.5X135MM TRANSLATION SCREW	IIb	8	See Description	A
14-578608	5.5 TI 8.5X140MM TRANSLATION SCREW	IIb	8	See Description	A
14-578609	5.5 TI 8.5X145MM TRANSLATION SCREW	IIb	8	See Description	A



### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-578610	5.5 TI 8.5X150MM TRANSLATION SCREW	IIb	8	See Description	A
14-578620	5.5 TI 8.5X20MM TRANSLATION SCREW	IIb	8	See Description	A
14-578625	5.5 TI 8.5X25MM TRANSLATION SCREW	IIb	8	See Description	A
14-578630	5.5 TI 8.5X30MM TRANSLATION SCREW	IIb	8	See Description	A
14-578635	5.5 TI 8.5X35MM TRANSLATION SCREW	IIb	8	See Description	A
14-578640	5.5 TI 8.5X40MM TRANSLATION SCREW	IIb	8	See Description	A
14-578645	5.5 TI 8.5X45MM TRANSLATION SCREW	IIb	8	See Description	A
14-578650	5.5 TI 8.5X50MM TRANSLATION SCREW	IIb	8	See Description	A
14-578655	5.5 TI 8.5X55MM TRANSLATION SCREW	IIb	8	See Description	A
14-578660	5.5 TI 8.5X60MM TRANSLATION SCREW	IIb	8	See Description	A
14-578665	5.5 TI 8.5X65MM TRANSLATION SCREW	IIb	8	See Description	A
14-578670	5.5 TI 8.5X70MM TRANSLATION SCREW	IIb	8	See Description	A
14-578675	5.5 TI 8.5X75MM TRANSLATION SCREW	IIb	8	See Description	A
14-578680	5.5 TI 8.5X80MM TRANSLATION SCREW	IIb	8	See Description	A
14-578685	5.5 TI 8.5X85MM TRANSLATION SCREW	IIb	8	See Description	A
14-578690	5.5 TI 8.5X90MM TRANSLATION SCREW	IIb	8	See Description	A
14-578695	5.5 TI 8.5X95MM TRANSLATION SCREW	IIb	8	See Description	A
14-578699	5.5 TI 8.5X100MM TRANSLATION SCREW	IIb	8	See Description	A
14-578701	5.5 TI 9.5X105MM TRANSLATION SCREW	IIb	8	See Description	A
14-578702	5.5 TI 9.5X110MM TRANSLATION SCREW	IIb	8	See Description	A
14-578703	5.5 TI 9.5X115MM TRANSLATION SCREW	IIb	8	See Description	A
14-578704	5.5 TI 9.5X120MM TRANSLATION SCREW	IIb	8	See Description	A
14-578705	5.5 TI 9.5X125MM TRANSLATION SCREW	IIb	8	See Description	A
14-578706	5.5 TI 9.5X130MM TRANSLATION SCREW	IIb	8	See Description	A
14-578707	5.5 TI 9.5X135MM TRANSLATION SCREW	IIb	8	See Description	A
14-578708	5.5 TI 9.5X140MM TRANSLATION SCREW	IIb	8	See Description	A
14-578709	5.5 TI 9.5X145MM TRANSLATION SCREW	IIb	8	See Description	A
14-578710	5.5 TI 9.5X150MM TRANSLATION SCREW	IIb	8	See Description	A
14-578720	5.5 TI 9.5X20MM TRANSLATION SCREW	IIb	8	See Description	A
14-578725	5.5 TI 9.5X25MM TRANSLATION SCREW	IIb	8	See Description	A
14-578730	5.5 TI 9.5X30MM TRANSLATION SCREW	IIb	8	See Description	A
14-578735	5.5 TI 9.5X35MM TRANSLATION SCREW	IIb	8	See Description	A
14-578740	5.5 TI 9.5X40MM TRANSLATION SCREW	IIb	8	See Description	A
14-578745	5.5 TI 9.5X45MM TRANSLATION SCREW	IIb	8	See Description	A
14-578750	5.5 TI 9.5X50MM TRANSLATION SCREW	IIb	8	See Description	A
14-578755	5.5 TI 9.5X55MM TRANSLATION SCREW	IIb	8	See Description	A
14-578760	5.5 TI 9.5X60MM TRANSLATION SCREW	IIb	8	See Description	A
14-578765	5.5 TI 9.5X65MM TRANSLATION SCREW	IIb	8	See Description	A
14-578770	5.5 TI 9.5X70MM TRANSLATION SCREW	IIb	8	See Description	A
14-578775	5.5 TI 9.5X75MM TRANSLATION SCREW	IIb	8	See Description	A
14-578780	5.5 TI 9.5X80MM TRANSLATION SCREW	IIb	8	See Description	A
14-578785	5.5 TI 9.5X85MM TRANSLATION SCREW	IIb	8	See Description	A
14-578790	5.5 TI 9.5X90MM TRANSLATION SCREW	IIb	8	See Description	A
14-578795	5.5 TI 9.5X95MM TRANSLATION SCREW	IIb	8	See Description	A
14-578799	5.5 TI 9.5X100MM TRANSLATION SCREW	IIb	8	See Description	A
14-578801	5.5 TI 10.5X105MM TRANSLATION SCREW	IIb	8	See Description	A
14-578802	5.5 TI 10.5X110MM TRANSLATION SCREW	IIb	8	See Description	A
14-578803	5.5 TI 10.5X115MM TRANSLATION SCREW	IIb	8	See Description	A
14-578804	5.5 TI 10.5X120MM TRANSLATION SCREW	IIb	8	See Description	A
14-578805	5.5 TI 10.5X125MM TRANSLATION SCREW	IIb	8	See Description	A
14-578806	5.5 TI 10.5X130MM TRANSLATION SCREW	IIb	8	See Description	A
14-578807	5.5 TI 10.5X135MM TRANSLATION SCREW	IIb	8	See Description	A
14-578808	5.5 TI 10.5X140MM TRANSLATION SCREW	IIb	8	See Description	A
14-578809	5.5 TI 10.5X145MM TRANSLATION SCREW	IIb	8	See Description	A
14-578810	5.5 TI 10.5X150MM TRANSLATION SCREW	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-578820	5.5 TI 10.5X20MM TRANSLATION SCREW	IIb	8	See Description	A
14-578825	5.5 TI 10.5X25MM TRANSLATION SCREW	IIb	8	See Description	A
14-578830	5.5 TI 10.5X30MM TRANSLATION SCREW	IIb	8	See Description	A
14-578835	5.5 TI 10.5X35MM TRANSLATION SCREW	IIb	8	See Description	A
14-578840	5.5 TI 10.5X40MM TRANSLATION SCREW	IIb	8	See Description	A
14-578845	5.5 TI 10.5X45MM TRANSLATION SCREW	IIb	8	See Description	A
14-578850	5.5 TI 10.5X50MM TRANSLATION SCREW	IIb	8	See Description	A
14-578855	5.5 TI 10.5X55MM TRANSLATION SCREW	IIb	8	See Description	A
14-578860	5.5 TI 10.5X60MM TRANSLATION SCREW	IIb	8	See Description	A
14-578865	5.5 TI 10.5X65MM TRANSLATION SCREW	IIb	8	See Description	A
14-578870	5.5 TI 10.5X70MM TRANSLATION SCREW	IIb	8	See Description	A
14-578875	5.5 TI 10.5X75MM TRANSLATION SCREW	IIb	8	See Description	A
14-578880	5.5 TI 10.5X80MM TRANSLATION SCREW	IIb	8	See Description	A
14-578885	5.5 TI 10.5X85MM TRANSLATION SCREW	IIb	8	See Description	A
14-578890	5.5 TI 10.5X90MM TRANSLATION SCREW	IIb	8	See Description	A
14-578895	5.5 TI 10.5X95MM TRANSLATION SCREW	IIb	8	See Description	A
14-578899	5.5 TI 10.5X100MM TRANSLATION SCREW	IIb	8	See Description	A
TRANSLATION REDUCTION SCREWS					
14-578201R	5.5 TI 4.75X105MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578202R	5.5 TI 4.75X110MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578203R	5.5 TI 4.75X115MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578204R	5.5 TI 4.75X120MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578205R	5.5 TI 4.75X125MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578206R	5.5 TI 4.75X130MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578207R	5.5 TI 4.75X135MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578208R	5.5 TI 4.75X140MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578209R	5.5 TI 4.75X145MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578210R	5.5 TI 4.75X150MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578220R	5.5 TI 4.75X20MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578225R	5.5 TI 4.75X25MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578230R	5.5 TI 4.75X30MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578235R	5.5 TI 4.75X35MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578240R	5.5 TI 4.75X40MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578245R	5.5 TI 4.75X45MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578250R	5.5 TI 4.75X50MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578255R	5.5 TI 4.75X55MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578260R	5.5 TI 4.75X60MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-578265R	5.5 TI 4.75X65MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578270R	5.5 TI 4.75X70MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578275R	5.5 TI 4.75X75MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578280R	5.5 TI 4.75X80MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578285R	5.5 TI 4.75X85MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578290R	5.5 TI 4.75X90MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578295R	5.5 TI 4.75X95MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578299R	5.5 TI 4.75X100MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578301R	5.5 TI 5.5X105MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578302R	5.5 TI 5.5X110MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578303R	5.5 TI 5.5X115MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578304R	5.5 TI 5.5X120MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578305R	5.5 TI 5.5X125MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578306R	5.5 TI 5.5X130MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578307R	5.5 TI 5.5X135MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578308R	5.5 TI 5.5X140MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578309R	5.5 TI 5.5X145MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578310R	5.5 TI 5.5X150MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578320R	5.5 TI 5.5X20MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578325R	5.5 TI 5.5X25MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578330R	5.5 TI 5.5X30MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578335R	5.5 TI 5.5X35MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578340R	5.5 TI 5.5X40MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578345R	5.5 TI 5.5X45MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578350R	5.5 TI 5.5X50MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578355R	5.5 TI 5.5X55MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578360R	5.5 TI 5.5X60MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578365R	5.5 TI 5.5X65MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-578370R	5.5 TI 5.5X70MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578375R	5.5 TI 5.5X75MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578380R	5.5 TI 5.5X80MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578385R	5.5 TI 5.5X85MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578390R	5.5 TI 5.5X90MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578395R	5.5 TI 5.5X95MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578399R	5.5 TI 5.5X100MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578401R	5.5 TI 6.5X105MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578402R	5.5 TI 6.5X110MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578403R	5.5 TI 6.5X115MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578404R	5.5 TI 6.5X120MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578405R	5.5 TI 6.5X125MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578406R	5.5 TI 6.5X130MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578407R	5.5 TI 6.5X135MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578408R	5.5 TI 6.5X140MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578409R	5.5 TI 6.5X145MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578410R	5.5 TI 6.5X150MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578420R	5.5 TI 6.5X20MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578425R	5.5 TI 6.5X25MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578430R	5.5 TI 6.5X30MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578435R	5.5 TI 6.5X35MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578440R	5.5 TI 6.5X40MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578445R	5.5 TI 6.5X45MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578450R	5.5 TI 6.5X50MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578455R	5.5 TI 6.5X55MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578460R	5.5 TI 6.5X60MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578465R	5.5 TI 6.5X65MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578470R	5.5 TI 6.5X70MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-578475R	5.5 TI 6.5X75MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578480R	5.5 TI 6.5X80MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578485R	5.5 TI 6.5X85MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578490R	5.5 TI 6.5X90MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578495R	5.5 TI 6.5X95MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578499R	5.5 TI 6.5X100MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578501R	5.5 TI 7.5X105MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578502R	5.5 TI 7.5X110MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578503R	5.5 TI 7.5X115MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578504R	5.5 TI 7.5X120MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578505R	5.5 TI 7.5X125MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578506R	5.5 TI 7.5X130MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578507R	5.5 TI 7.5X135MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578508R	5.5 TI 7.5X140MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578509R	5.5 TI 7.5X145MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578510R	5.5 TI 7.5X150MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578520R	5.5 TI 7.5X20MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578525R	5.5 TI 7.5X25MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578530R	5.5 TI 7.5X30MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578535R	5.5 TI 7.5X35MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578540R	5.5 TI 7.5X40MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578545R	5.5 TI 7.5X45MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578550R	5.5 TI 7.5X50MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578555R	5.5 TI 7.5X55MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578560R	5.5 TI 7.5X60MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578565R	5.5 TI 7.5X65MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578570R	5.5 TI 7.5X70MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578575R	5.5 TI 7.5X75MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A



Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-578580R	5.5 TI 7.5X80MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578585R	5.5 TI 7.5X85MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578590R	5.5 TI 7.5X90MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578595R	5.5 TI 7.5X95MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578599R	5.5 TI 7.5X100MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578601R	5.5 TI 8.5X105MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578602R	5.5 TI 8.5X110MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578603R	5.5 TI 8.5X115MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578604R	5.5 TI 8.5X120MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578605R	5.5 TI 8.5X125MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578606R	5.5 TI 8.5X130MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578607R	5.5 TI 8.5X135MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578608R	5.5 TI 8.5X140MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578609R	5.5 TI 8.5X145MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578610R	5.5 TI 8.5X150MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578620R	5.5 TI 8.5X20MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578625R	5.5 TI 8.5X25MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578630R	5.5 TI 8.5X30MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578635R	5.5 TI 8.5X35MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578640R	5.5 TI 8.5X40MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578645R	5.5 TI 8.5X45MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578650R	5.5 TI 8.5X50MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578655R	5.5 TI 8.5X55MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578660R	5.5 TI 8.5X60MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578665R	5.5 TI 8.5X65MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578670R	5.5 TI 8.5X70MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578675R	5.5 TI 8.5X75MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578680R	5.5 TI 8.5X80MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-578685R	5.5 TI 8.5X85MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578690R	5.5 TI 8.5X90MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578695R	5.5 TI 8.5X95MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578699R	5.5 TI 8.5X100MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578701R	5.5 TI 9.5X105MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578702R	5.5 TI 9.5X110MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578703R	5.5 TI 9.5X115MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578704R	5.5 TI 9.5X120MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578705R	5.5 TI 9.5X125MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578706R	5.5 TI 9.5X130MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578707R	5.5 TI 9.5X135MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578708R	5.5 TI 9.5X140MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578709R	5.5 TI 9.5X145MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578710R	5.5 TI 9.5X150MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578720R	5.5 TI 9.5X20MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578725R	5.5 TI 9.5X25MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578730R	5.5 TI 9.5X30MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578735R	5.5 TI 9.5X35MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578740R	5.5 TI 9.5X40MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578745R	5.5 TI 9.5X45MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578750R	5.5 TI 9.5X50MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578755R	5.5 TI 9.5X55MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578760R	5.5 TI 9.5X60MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578765R	5.5 TI 9.5X65MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578770R	5.5 TI 9.5X70MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578775R	5.5 TI 9.5X75MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578780R	5.5 TI 9.5X80MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578785R	5.5 TI 9.5X85MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-578790R	5.5 TI 9.5X90MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578795R	5.5 TI 9.5X95MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578799R	5.5 TI 9.5X100MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578801R	5.5 TI 10.5X105MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578802R	5.5 TI 10.5X110MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578803R	5.5 TI 10.5X115MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578804R	5.5 TI 10.5X120MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578805R	5.5 TI 10.5X125MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578806R	5.5 TI 10.5X130MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578807R	5.5 TI 10.5X135MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578808R	5.5 TI 10.5X140MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578809R	5.5 TI 10.5X145MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578810R	5.5 TI 10.5X150MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578820R	5.5 TI 10.5X20MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578825R	5.5 TI 10.5X25MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578830R	5.5 TI 10.5X30MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578835R	5.5 TI 10.5X35MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578840R	5.5 TI 10.5X40MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578845R	5.5 TI 10.5X45MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578850R	5.5 TI 10.5X50MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578855R	5.5 TI 10.5X55MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578860R	5.5 TI 10.5X60MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578865R	5.5 TI 10.5X65MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578870R	5.5 TI 10.5X70MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578875R	5.5 TI 10.5X75MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578880R	5.5 TI 10.5X80MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578885R	5.5 TI 10.5X85MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578890R	5.5 TI 10.5X90MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-578895R	5.5 TI 10.5X95MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
14-578899R	5.5 TI 10.5X100MM TRANSLATION REDUCTION SCREW	IIb	8	See Description	A
MIS CANNULATED MULTIAXIAL SCREWS, DOUBLE LEAD					
2000-3201J	5.5 TI 5.0X105MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3202J	5.5 TI 5.0X110MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3203J	5.5 TI 5.0X115MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3204J	5.5 TI 5.0X120MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3205J	5.5 TI 5.0X125MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3206J	5.5 TI 5.0X130MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3207J	5.5 TI 5.0X135MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3208J	5.5 TI 5.0X140MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3209J	5.5 TI 5.0X145MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3210J	5.5 TI 5.0X150MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3220J	5.5 TI 5.0X20MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3225J	5.5 TI 5.0X25MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3230J	5.5 TI 5.0X30MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3235J	5.5 TI 5.0X35MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3240J	5.5 TI 5.0X40MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3245J	5.5 TI 5.0X45MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3250J	5.5 TI 5.0X50MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3255J	5.5 TI 5.0X55MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3260J	5.5 TI 5.0X60MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3265J	5.5 TI 5.0X65MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3270J	5.5 TI 5.0X70MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3275J	5.5 TI 5.0X75MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3280J	5.5 TI 5.0X80MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3285J	5.5 TI 5.0X85MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3290J	5.5 TI 5.0X90MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3295J	5.5 TI 5.0X95MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW				
2000-3299J	5.5 TI 5.0X100MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3301J	5.5 TI 5.5X105MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3302J	5.5 TI 5.5X110MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3303J	5.5 TI 5.5X115MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3304J	5.5 TI 5.5X120MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3305J	5.5 TI 5.5X125MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3306J	5.5 TI 5.5X130MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3307J	5.5 TI 5.5X135MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3308J	5.5 TI 5.5X140MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3309J	5.5 TI 5.5X145MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3310J	5.5 TI 5.5X150MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3320J	5.5 TI 5.5X20MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3325J	5.5 TI 5.5X25MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3330J	5.5 TI 5.5X30MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3335J	5.5 TI 5.5X35MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3340J	5.5 TI 5.5X40MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3345J	5.5 TI 5.5X45MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3350J	5.5 TI 5.5X50MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3355J	5.5 TI 5.5X55MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3360J	5.5 TI 5.5X60MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3365J	5.5 TI 5.5X65MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3370J	5.5 TI 5.5X70MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3375J	5.5 TI 5.5X75MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3380J	5.5 TI 5.5X80MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3385J	5.5 TI 5.5X85MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3390J	5.5 TI 5.5X90MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3395J	5.5 TI 5.5X95MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3399J	5.5 TI 5.5X100MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I



Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW				
2000-3401J	5.5 TI 6.5X105MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3402J	5.5 TI 6.5X110MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3403J	5.5 TI 6.5X115MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3404J	5.5 TI 6.5X120MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3405J	5.5 TI 6.5X125MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3406J	5.5 TI 6.5X130MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3407J	5.5 TI 6.5X135MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3408J	5.5 TI 6.5X140MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3409J	5.5 TI 6.5X145MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3410J	5.5 TI 6.5X150MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3420J	5.5 TI 6.5X20MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3425J	5.5 TI 6.5X25MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3430J	5.5 TI 6.5X30MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3435J	5.5 TI 6.5X35MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3440J	5.5 TI 6.5X40MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3445J	5.5 TI 6.5X45MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3450J	5.5 TI 6.5X50MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3455J	5.5 TI 6.5X55MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3460J	5.5 TI 6.5X60MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3465J	5.5 TI 6.5X65MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3470J	5.5 TI 6.5X70MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3475J	5.5 TI 6.5X75MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3480J	5.5 TI 6.5X80MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3485J	5.5 TI 6.5X85MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3490J	5.5 TI 6.5X90MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3495J	5.5 TI 6.5X95MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3499J	5.5 TI 6.5X100MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3501J	5.5 TI 7.5X105MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW				
2000-3502J	5.5 TI 7.5X110MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3503J	5.5 TI 7.5X115MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3504J	5.5 TI 7.5X120MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3505J	5.5 TI 7.5X125MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3506J	5.5 TI 7.5X130MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3507J	5.5 TI 7.5X135MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3508J	5.5 TI 7.5X140MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3509J	5.5 TI 7.5X145MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3510J	5.5 TI 7.5X150MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3520J	5.5 TI 7.5X20MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3525J	5.5 TI 7.5X25MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3530J	5.5 TI 7.5X30MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3535J	5.5 TI 7.5X35MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3540J	5.5 TI 7.5X40MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3545J	5.5 TI 7.5X45MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3550J	5.5 TI 7.5X50MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3555J	5.5 TI 7.5X55MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3560J	5.5 TI 7.5X60MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3565J	5.5 TI 7.5X65MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3570J	5.5 TI 7.5X70MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3575J	5.5 TI 7.5X75MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3580J	5.5 TI 7.5X80MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3585J	5.5 TI 7.5X85MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3590J	5.5 TI 7.5X90MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3595J	5.5 TI 7.5X95MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3599J	5.5 TI 7.5X100MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3601J	5.5 TI 8.5X105MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3602J	5.5 TI 8.5X110MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW				
2000-3603J	5.5 TI 8.5X115MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3604J	5.5 TI 8.5X120MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3605J	5.5 TI 8.5X125MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3606J	5.5 TI 8.5X130MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3607J	5.5 TI 8.5X135MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3608J	5.5 TI 8.5X140MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3609J	5.5 TI 8.5X145MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3610J	5.5 TI 8.5X150MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3620J	5.5 TI 8.5X20MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3625J	5.5 TI 8.5X25MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3630J	5.5 TI 8.5X30MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3635J	5.5 TI 8.5X35MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3640J	5.5 TI 8.5X40MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3645J	5.5 TI 8.5X45MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3650J	5.5 TI 8.5X50MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3655J	5.5 TI 8.5X55MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3660J	5.5 TI 8.5X60MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3665J	5.5 TI 8.5X65MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3670J	5.5 TI 8.5X70MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3675J	5.5 TI 8.5X75MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3680J	5.5 TI 8.5X80MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3685J	5.5 TI 8.5X85MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3690J	5.5 TI 8.5X90MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3695J	5.5 TI 8.5X95MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3699J	5.5 TI 8.5X100MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3701J	5.5 TI 9.5X105MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3702J	5.5 TI 9.5X110MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3703J	5.5 TI 9.5X115MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW				
2000-3704J	5.5 TI 9.5X120MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3705J	5.5 TI 9.5X125MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3706J	5.5 TI 9.5X130MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3707J	5.5 TI 9.5X135MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3708J	5.5 TI 9.5X140MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3709J	5.5 TI 9.5X145MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3710J	5.5 TI 9.5X150MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3720J	5.5 TI 9.5X20MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3725J	5.5 TI 9.5X25MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3730J	5.5 TI 9.5X30MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3735J	5.5 TI 9.5X35MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3740J	5.5 TI 9.5X40MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3745J	5.5 TI 9.5X45MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3750J	5.5 TI 9.5X50MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3755J	5.5 TI 9.5X55MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3760J	5.5 TI 9.5X60MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3765J	5.5 TI 9.5X65MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3770J	5.5 TI 9.5X70MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3775J	5.5 TI 9.5X75MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3780J	5.5 TI 9.5X80MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3785J	5.5 TI 9.5X85MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3790J	5.5 TI 9.5X90MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3795J	5.5 TI 9.5X95MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3799J	5.5 TI 9.5X100MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3801J	5.5 TI 10.5X105MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3802J	5.5 TI 10.5X110MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3803J	5.5 TI 10.5X115MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3804J	5.5 TI 10.5X120MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW				
2000-3805J	5.5 TI 10.5X125MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3806J	5.5 TI 10.5X130MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3807J	5.5 TI 10.5X135MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3808J	5.5 TI 10.5X140MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3809J	5.5 TI 10.5X145MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3810J	5.5 TI 10.5X150MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3820J	5.5 TI 10.5X20MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3825J	5.5 TI 10.5X25MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3830J	5.5 TI 10.5X30MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3835J	5.5 TI 10.5X35MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3840J	5.5 TI 10.5X40MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3845J	5.5 TI 10.5X45MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3850J	5.5 TI 10.5X50MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3855J	5.5 TI 10.5X55MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3860J	5.5 TI 10.5X60MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3865J	5.5 TI 10.5X65MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3870J	5.5 TI 10.5X70MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3875J	5.5 TI 10.5X75MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3880J	5.5 TI 10.5X80MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3885J	5.5 TI 10.5X85MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3890J	5.5 TI 10.5X90MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3895J	5.5 TI 10.5X95MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
2000-3899J	5.5 TI 10.5X100MM CANNULATED MULTIAXIAL SCREW	IIb	8	See Description	I
MIS POSTERIOR SCREW SYSTEM – RODS					
14-571002	25MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571003	30MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571004	35MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571005	40MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571006	45MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571007	50MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571008	55MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571009	60MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A



### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-571010	65MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571011	70MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571012	75MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571013	80MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571014	85MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571015	90MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571016	95MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571017	100MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571018	110MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571019	120MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571020	130MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571021	140MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571022	150MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571023	160MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571024	170MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571025	180MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571026	190MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571027	200MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571028	210MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571029	220MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571030	230MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571031	240MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571032	250MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571033	260MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571034	270MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571035	280MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571036	290MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571037	300MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571038	310MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571039	320MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571040	330MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571041	340MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571042	350MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571043	360MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571044	370MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571045	380MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571046	390MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571047	400MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571048	410MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571049	420MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571050	430MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571051	440MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571052	450MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571053	460MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571054	470MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571055	480MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571056	490MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571057	500MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571058	510MM STRAIGHT ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571910	100MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571911	110MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571912	120MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571913	130MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571914	140MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571915	150MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A

### Family #1: Polaris 5.5 Spinal System Implants

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-571925	25MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571930	30MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571935	35MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571940	40MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571945	45MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571950	50MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571955	55MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571960	60MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571965	65MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571970	70MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571975	75MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571980	80MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571985	85MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571990	90MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
14-571995	95MM CURVED ROD, 5.5 MIS TI	IIb	8	See Description	A
55500147E	EMEA POLARIS 5.5 STANDARD IMPLANT KIT	IIb	8	See Description	A
55500147S	POLARIS 5.5 STANDARD IMPLANT KIT	IIb	8	See Description	A
14-509604E	EMEA PERCUTANEOUS IMPLANT KIT	IIb	8	See Description	I
14-509604S	PERCUTANEOUS IMPLANT KIT	IIb	8	See Description	A
14-509605E	EMEA REDUCTION MULTIAXIAL SCREW KIT	IIb	8	See Description	A
14-509605S	REDUCTION MULTIAXIAL SCREW KIT	IIb	8	See Description	A
14-509606E	EMEA 4.75MM MULTIAXIAL SCREW KIT	IIb	8	See Description	I
14-509606S	4.75MM MULTIAXIAL SCREW KIT	IIb	8	See Description	A
14-509607E	EMEA 8.5MM MULTIAXIAL SCREW KIT	IIb	8	See Description	I
14-509607S	8.5MM MULTIAXIAL SCREW KIT	IIb	8	See Description	A
14-509624E	EMEA BALLISTA IMPLANT KIT	IIb	8	See Description	I
14-509624S	BALLISTA IMPLANT KIT	IIb	8	See Description	A
14-509629E	EMEA POLARIS 5.5 4.0MM TI SCREW KIT	IIb	8	See Description	I
14-509629S	POLARIS 5.5 4.0MM TI SCREW KIT	IIb	8	See Description	A
14-509630E	EMEA POLARIS 5.5 TITANIUM DEFORMITY SCREW IMPLANT KIT	IIb	8	See Description	I
14-509630S	POLARIS 5.5 TITANIUM DEFORMITY SCREW IMPLANT KIT	IIb	8	See Description	A
14-509631E	EMEA POLARIS 5.5 TITANIUM DEFORMITY HOOK KIT	IIb	8	See Description	I
14-509631S	POLARIS 5.5 TITANIUM DEFORMITY HOOK KIT	IIb	8	See Description	A
14-509634E	EMEA POLARIS 5.5 TRIVIUM DEROTATION KIT	IIb	8	See Description	I
14-509634S	POLARIS 5.5 TRIVIUM DEROTATION KIT	IIb	8	See Description	A
14-509635E	EMEA POLARIS 5.5 TITANIUM ILIAC FIXATION KIT	IIb	8	See Description	I
14-509635S	POLARIS 5.5 TITANIUM ILIAC FIXATION KIT	IIb	8	See Description	A
14-509636E	EMEA POLARIS Ti UNIPLANAR SCREW KIT	IIb	8	See Description	I
14-509636S	POLARIS Ti UNIPLANAR SCREW KIT	IIb	8	See Description	A
14-509650E	EMEA POLARIS 5.5 SST FIXED SCREW IMPLANT KIT-DEFORMITY	IIb	8	See Description	I
14-509650S	POLARIS 5.5 SST FIXED SCREW IMPLANT KIT-DEFORMITY	IIb	8	See Description	I
14-509651E	EMEA POLARIS 5.5 SST HOOK IMPLANT KIT-DEFORMITY	IIb	8	See Description	I
14-509651S	POLARIS 5.5 SST HOOK IMPLANT KIT-DEFORMITY	IIb	8	See Description	I
14-509652E	EMEA POLARIS 5.5 SST STANDARD SCREW IMPLANT KIT	IIb	8	See Description	I
14-509652S	POLARIS 5.5 SST STANDARD SCREW IMPLANT KIT	IIb	8	See Description	I

Family #1: Polaris 5.5 Spinal System Implants					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-509653E	EMEA POLARIS 5.5 SST DEROTATION PLUG CADDY	IIb	8	See Description	I
14-509653S	POLARIS 5.5 SST DEROTATION PLUG CADDY	IIb	8	See Description	I
14-509654E	EMEA POLARIS 5.5 SST ILIAC SCREW IMPLANT KIT	IIb	8	See Description	I
14-509654S	POLARIS 5.5 SST ILIAC SCREW IMPLANT KIT	IIb	8	See Description	I
14-509655E	EMEA POLARIS 5.5 SST REDUCTION SCREW KIT	IIb	8	See Description	I
14-509655S	POLARIS 5.5 SST REDUCTION SCREW KIT	IIb	8	See Description	I
14-509656E	EMEA POLARIS 5.5 SST 4.0MM SCREW KIT	IIb	8	See Description	I
14-509656S	POLARIS 5.5 SST 4.0MM SCREW KIT	IIb	8	See Description	I
14-509657E	EMEA POLARIS 5.5 SST UNIPLANAR SCREW KIT	IIb	8	See Description	I
14-509657S	POLARIS 5.5 SST UNIPLANAR SCREW KIT	IIb	8	See Description	A
14-509660E	EMEA POLARIS 5.5 COBALT CHROME IMPLANT KIT	IIb	8	See Description	I
14-509660S	POLARIS 5.5 COBALT CHROME IMPLANT KIT	IIb	8	See Description	A
14-509661E	EMEA POLARIS DOMINOES TI STANDARD IMPLANT & INSTRUMENTKIT	IIb	8	See Description	I
14-509661S	POLARIS DOMINOES TI STANDARD IMPLANT & INSTRUMENTKIT	IIb	8	See Description	A
14-509662E	EMEA POLARIS DOMINOES SST STANRD IMPLANT & INSTRUMENT KIT	IIb	8	See Description	I
14-509662S	POLARIS DOMINOES SST STANRD IMPLANT & INSTRUMENT KIT	IIb	8	See Description	A
14-509667E	TRANSLATION STANDARD SCREW IMPLANT KIT - EU	IIb	8	See Description	A
14-509667S	TRANSLATION STANDARD SCREW IMPLANT KIT	IIb	8	See Description	A
14-509668E	TRANSLATION ILIAC SCREW IMPLANT KIT-EU	IIb	8	See Description	A
14-509668S	TRANSLATION ILIAC SCREW IMPLANT KIT	IIb	8	See Description	A
14-509669E	TRANSLATION SCREW STD IMPLANT KIT WITH CONN CADDIES - EU	IIb	8	See Description	A
14-509669S	TRANSLATION SCREW STD IMPLANT KIT WITH CONN CADDIES	IIb	8	See Description	A
14-509682E	4.75MM SCREW IMPLANT KIT - EMEA	IIb	8	See Description	A
14-509682S	4.75MM SCREW IMPLANT KIT	IIb	8	See Description	A
14-571177E	ARTICULATING ROD KIT - EMEA	IIb	8	See Description	A
14-571177S	ARTICULATING ROD KIT	IIb	8	See Description	A
14-571179E	MIS POSTERIOR IMPLANT KIT – EMEA	IIb	8	See Description	A
14-571179S	MIS POSTERIOR IMPLANT KIT	IIb	8	See Description	A

## 2.2.2 Product Family #2 Polaris 5.5 Spinal System Implants (SST)

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
<b>DOMINOES</b>					
14-500771	4.5MM x 4.5MM AXIAL SST DOMINO	IIb	8	See Description	A
14-500772	4.5MM x 4.75MM AXIAL SST DOMINO	IIb	8	See Description	A
14-500773	4.5MM x 5.5MM AXIAL SST DOMINO	IIb	8	See Description	A
14-500774	4.5MM x 6.0MM AXIAL SST DOMINO	IIb	8	See Description	A
14-500775	4.5MM x 6.35MM AXIAL SST DOMINO	IIb	8	See Description	A
14-500776	4.75MM x 4.75MM AXIAL SST DOMINO	IIb	8	See Description	A
14-500777	4.75MM x 5.5MM AXIAL SST DOMINO	IIb	8	See Description	A
14-500778	4.75MM x 6.0MM AXIAL SST DOMINO	IIb	8	See Description	A
14-500779	4.75MM x 6.35MM AXIAL SST DOMINO	IIb	8	See Description	A
14-500780	5.5MM x 5.5MM AXIAL SST DOMINO	IIb	8	See Description	A
14-500781	5.5MM x 6.0MM AXIAL SST DOMINO	IIb	8	See Description	A
14-500782	5.5MM x 6.35MM AXIAL SST DOMINO	IIb	8	See Description	A
14-500783	6.0MM x 6.0MM AXIAL SST DOMINO	IIb	8	See Description	A
14-500784	6.0MM x 6.35MM AXIAL SST DOMINO	IIb	8	See Description	A
14-500785	6.35MM x 6.35MM AXIAL SST DOMINO	IIb	8	See Description	A
14-500821	4.5MM x 4.5MM PARALLEL SST DOMINO	IIb	8	See Description	A
14-500822	4.5MM x 4.75MM PARALLEL SST DOMINO	IIb	8	See Description	A
14-500823	4.5MM x 5.5MM PARALLEL SST DOMINO	IIb	8	See Description	A
14-500824	4.5MM x 6.0MM PARALLEL SST DOMINO	IIb	8	See Description	A
14-500825	4.5MM x 6.35MM PARALLEL SST DOMINO	IIb	8	See Description	A
14-500826	4.75MM x 4.75MM PARALLEL SST DOMINO	IIb	8	See Description	A
14-500827	4.75MM x 5.5MM PARALLEL SST DOMINO	IIb	8	See Description	A
14-500828	4.75MM x 6.0MM PARALLEL SST DOMINO	IIb	8	See Description	A
14-500829	4.75MM x 6.35MM PARALLEL SST DOMINO	IIb	8	See Description	A
14-500830	5.5MM x 5.5MM PARALLEL SST DOMINO	IIb	8	See Description	A
14-500831	5.5MM x 6.0MM PARALLEL SST DOMINO	IIb	8	See Description	A
14-500832	5.5MM x 6.35MM PARALLEL SST DOMINO	IIb	8	See Description	A
14-500833	6.0MM x 6.0MM PARALLEL SST DOMINO	IIb	8	See Description	A
14-500834	6.0MM x 6.35MM PARALLEL SST DOMINO	IIb	8	See Description	A
14-500835	6.35MM x 6.35MM PARALLEL SST DOMINO	IIb	8	See Description	A
14-500857	4.5MM x 4.5MM PARALLEL SST WEDDING BAND	IIb	8	See Description	A
14-500858	4.5MM x 4.75MM PARALLEL SST WEDDING BAND	IIb	8	See Description	A
14-500859	4.5MM x 5.5MM PARALLEL SST WEDDING BAND	IIb	8	See Description	A
14-500860	4.5MM x 6.0MM PARALLEL SST WEDDING BAND	IIb	8	See Description	A
14-500861	4.5MM x 6.35MM PARALLEL SST WEDDING BAND	IIb	8	See Description	A
14-500862	4.75MM x 4.75MM PARALLEL SST WEDDING BAND	IIb	8	See Description	A
14-500863	4.75MM x 5.5MM PARALLEL SST WEDDING BAND	IIb	8	See Description	A
14-500864	4.75MM x 6.0MM PARALLEL SST WEDDING BAND	IIb	8	See Description	A
14-500865	4.75MM x 6.35MM PARALLEL SST WEDDING BAND	IIb	8	See Description	A
14-500866	5.5MM x 5.5MM PARALLEL SST WEDDING BAND	IIb	8	See Description	A
14-500867	5.5MM x 6.0MM PARALLEL SST WEDDING BAND	IIb	8	See Description	A



Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-500868	5.5MM x 6.35MM PARALLEL SST WEDDING BAND	IIb	8	See Description	A
14-500869	6.0MM x 6.0MM PARALLEL SST WEDDING BAND	IIb	8	See Description	A
14-500870	6.0MM x 6.35MM PARALLEL SST WEDDING BAND	IIb	8	See Description	A
14-500871	6.35MM x 6.35MM PARALLEL SST WEDDING BAND	IIb	8	See Description	A
MULTIAXIAL SCREWS					
14-502120	4.0 x 20MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502125	4.0 x 25MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502130	4.0 x 30MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502135	4.0 x 35MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502140	4.0 x 40MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502145	4.0 x 45MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502150	4.0 x 50MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502155	4.0 x 55MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502160	4.0 x 60MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502165	4.0 x 65MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502170	4.0 x 70MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502175	4.0 x 75MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502180	4.0 x 80MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502185	4.0 x 85MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502190	4.0 x 90MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502195	4.0 x 95MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502199	4.0 x 100MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502220	4.75 x 20MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502225	4.75 x 25MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502230	4.75 x 30MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502235	4.75 x 35MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502240	4.75 x 40MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502245	4.75 x 45MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502250	4.75 x 50MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502255	4.75 x 55MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502260	4.75 x 60MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502265	4.75 x 65MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502270	4.75 x 70MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502275	4.75 x 75MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502280	4.75 x 80MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502285	4.75 x 85MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502290	4.75 x 90MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502295	4.75 x 95MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502299	4.75 x 100MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502320	5.5 x 20MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502325	5.5 x 25MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502330	5.5 x 30MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502335	5.5 x 35MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502340	5.5 x 40MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502345	5.5 x 45MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502350	5.5 x 50MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502355	5.5 x 55MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502360	5.5 x 60MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502365	5.5 x 65MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502370	5.5 x 70MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502375	5.5 x 75MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I



Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-502380	5.5 x 80MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502385	5.5 x 85MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502390	5.5 x 90MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502395	5.5 x 95MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502399	5.5 x 100MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502420	6.5 x 20MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502425	6.5 x 25MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502430	6.5 x 30MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502435	6.5 x 35MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502440	6.5 x 40MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502445	6.5 x 45MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502450	6.5 x 50MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502455	6.5 x 55MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502460	6.5 x 60MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502465	6.5 x 65MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502470	6.5 x 70MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502475	6.5 x 75MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502480	6.5 x 80MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502485	6.5 x 85MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502490	6.5 x 90MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502495	6.5 x 95MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502499	6.5 x 100MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502520	7.5 x 20MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502525	7.5 x 25MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502530	7.5 x 30MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502535	7.5 x 35MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502540	7.5 x 40MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502545	7.5 x 45MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502550	7.5 x 50MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502555	7.5 x 55MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502560	7.5 x 60MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502565	7.5 x 65MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502570	7.5 x 70MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502575	7.5 x 75MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502580	7.5 x 80MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502585	7.5 x 85MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502590	7.5 x 90MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502595	7.5 x 95MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502599	7.5 x 100MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502620	8.5 x 20MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502625	8.5 x 25MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502630	8.5 x 30MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502635	8.5 x 35MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502640	8.5 x 40MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502645	8.5 x 45MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502650	8.5 x 50MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502655	8.5 x 55MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	A
14-502660	8.5 x 60MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502665	8.5 x 65MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502670	8.5 x 70MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502675	8.5 x 75MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502680	8.5 x 80MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502685	8.5 x 85MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502690	8.5 x 90MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502695	8.5 x 95MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-502699	8.5 x 100MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502720	9.5 x 20MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502725	9.5 x 25MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502730	9.5 x 30MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502735	9.5 x 35MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502740	9.5 x 40MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502745	9.5 x 45MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502750	9.5 x 50MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502755	9.5 x 55MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502760	9.5 x 60MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502765	9.5 x 65MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502770	9.5 x 70MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502775	9.5 x 75MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502780	9.5 x 80MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502785	9.5 x 85MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502790	9.5 x 90MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502795	9.5 x 95MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502799	9.5 x 100MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502820	10.5 x 20MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502825	10.5 x 25MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502830	10.5 x 30MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502835	10.5 x 35MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502840	10.5 x 40MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502845	10.5 x 45MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502850	10.5 x 50MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502855	10.5 x 55MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502860	10.5 x 60MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502865	10.5 x 65MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502870	10.5 x 70MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502875	10.5 x 75MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502880	10.5 x 80MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502885	10.5 x 85MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502890	10.5 x 90MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502895	10.5 x 95MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
14-502899	10.5 x 100MM MULTI-AXIAL SCREW, 5.5 SST	IIb	8	See Description	I
MULTIAXIAL CANNULATED SCREWS					
14-502220C	4.75 x 20MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502225C	4.75 x 25MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502230C	4.75 x 30MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502235C	4.75 x 35MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502240C	4.75 x 40MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502245C	4.75 x 45MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502250C	4.75 x 50MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502255C	4.75 x 55MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502260C	4.75 x 60MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502265C	4.75 x 65MM MULTI-AXIAL CANNULATED	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW, 5.5 SST				
14-502270C	4.75 x 70MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502275C	4.75 x 75MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502280C	4.75 x 80MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502285C	4.75 x 85MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502290C	4.75 x 90MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502295C	4.75 x 95MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502299C	4.75 x 100MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502320C	5.5 x 20MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502325C	5.5 x 25MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502330C	5.5 x 30MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502335C	5.5 x 35MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502340C	5.5 x 40MM MULTI-AXIAL CANULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502345C	5.5 x 45MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502350C	5.5 x 50MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502355C	5.5 x 55MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502360C	5.5 x 60MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502365C	5.5 x 65MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502370C	5.5 x 70MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502375C	5.5 x 75MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502380C	5.5 x 80MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502385C	5.5 x 85MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502390C	5.5 x 90MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502395C	5.5 x 95MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502399C	5.5 x 100MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502420C	6.5 x 20MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502425C	6.5 x 25MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502430C	6.5 x 30MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502435C	6.5 x 35MM MULTI-AXIAL CANNULATED	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW, 5.5 SST				
14-502440C	6.5 x 40MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502345C	6.5 x 45MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502450C	6.5 x 50MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502455C	6.5 x 55MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502460C	6.5 x 60MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502465C	6.5 x 65MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502470C	6.5 x 70MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502475C	6.5 x 75MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502520C	7.5 x 20MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502525C	7.5 x 25MM MULTI-AXIAL CANUULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502530C	7.5 x 30MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502535C	7.5 x 35MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502540C	7.5 x 40MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502545C	7.5 x 45MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502550C	7.5 x 50MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502555C	7.5 x 55MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502560C	7.5 x 60MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502565C	7.5 x 65MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502570C	7.5 x 70MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502575C	7.5 x 75MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502580C	7.5 x 80MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502585C	7.5 x 85MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502590C	7.5 x 90MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502595C	7.5 x 95MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502599C	7.5 x 100MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502620C	8.5 x 20MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502625C	8.5 x 25MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502630C	8.5 x 30MM MULTI-AXIAL CANNULATED	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW, 5.5 SST				
14-502635C	8.5 x 35MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502640C	8.5 x 40MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502645C	8.5 x 45MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502650C	8.5 x 50MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502655C	8.5 x 55MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502660C	8.5 x 60MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502665C	8.5 x 65MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502670C	8.5 x 70MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502675C	8.5 x 75MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502680C	8.5 x 80MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502685C	8.5 x 85MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502690C	8.5 x 90MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502695C	8.5 x 95MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502699C	8.5 x 100MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502720C	9.5 x 20MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502725C	9.5 x 25MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502730C	9.5 x 30MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502735C	9.5 x 35MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502740C	9.5 x 40MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502745C	9.5 x 45MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502750C	9.5 x 50MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502755C	9.5 x 55MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502760C	9.5 x 60MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502765C	9.5 x 65MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502770C	9.5 x 70MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502775C	9.5 x 75MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502780C	9.5 x 80MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502785C	9.5 x 85MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I



Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW, 5.5 SST				
14-502790C	9.5 x 90MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502795C	9.5 x 95MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502799C	9.5 x 100MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502820C	10.5 x 20MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502825C	10.5 x 25MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502830C	10.5 x 30MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502835C	10.5 x 35MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502840C	10.5 x 40MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502845C	10.5 x 45MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502850C	10.5 x 50MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502855C	10.5 x 55MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502860C	10.5 x 60MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502865C	10.5 x 65MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502870C	10.5 x 70MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502875C	10.5 x 75MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502880C	10.5 x 80MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502885C	10.5 x 85MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502890C	10.5 x 90MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502895C	10.5 x 95MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
14-502899C	10.5 x 100MM MULTI-AXIAL CANNULATED SCREW, 5.5 SST	IIb	8	See Description	I
MULTIAXIAL ILIAC SCREWS					
14-503120	4.0 x 20MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503125	4.0 x 25MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503130	4.0 x 30MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503135	4.0 x 35MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503140	4.0 x 40MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503145	4.0 x 45MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503150	4.0 x 50MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-503155	4.0 x 55MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503160	4.0 x 60MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503165	4.0 x 65MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503170	4.0 x 70MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503175	4.0 x 75MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503180	4.0 x 80MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503185	4.0 x 85MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503190	4.0 x 90MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503195	4.0 x 95MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503199	4.0 x 100MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503220	4.75 x 20MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503225	4.75 x 25MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503230	4.75 x 30MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503235	4.75 x 35MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503240	4.75 x 40MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503245	4.75 x 45MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503250	4.75 x 50MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503255	4.75 x 55MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503260	4.75 x 60MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503265	4.75 x 65MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503270	4.75 x 70MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503275	4.75 x 75MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503280	4.75 x 80MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503285	4.75 x 85MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503290	4.75 x 90MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503295	4.75 x 95MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503299	4.75 x 100MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503320	5.5 x 20MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-503325	5.5 x 25MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503330	5.5 x 30MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503335	5.5 x 35MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503340	5.5 x 40MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503345	5.5 x 45MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503350	5.5 x 50MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503355	5.5 x 55MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503360	5.5 x 60MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503365	5.5 x 65MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503370	5.5 x 70MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503375	5.5 x 75MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503380	5.5 x 80MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503385	5.5 x 85MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503390	5.5 x 90MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503395	5.5 x 95MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503399	5.5 x 100MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503420	6.5 x 20MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503425	6.5 x 25MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503430	6.5 x 30MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503435	6.5 x 35MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503440	6.5 x 40MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503445	6.5 x 45MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503450	6.5 x 50MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503455	6.5 x 55MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503460	6.5 x 60MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503465	6.5 x 65MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503470	6.5 x 70MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503475	6.5 x 75MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-503480	6.5 x 80MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503485	6.5 x 85MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503490	6.5 x 90MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503495	6.5 x 95MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503499	6.5 x 100MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503520	7.5 x 20MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503525	7.5 x 25MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503530	7.5 x 30MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503535	7.5 x 35MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503540	7.5 x 40MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503545	7.5 x 45MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503550	7.5 x 50MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503555	7.5 x 55MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503560	7.5 x 60MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503565	7.5 x 65MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503570	7.5 x 70MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503575	7.5 x 75MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503580	7.5 x 80MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503585	7.5 x 85MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503590	7.5 x 90MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503595	7.5 x 95MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503599	7.5 x 100MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503620	8.5 x 20MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503625	8.5 x 25MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503630	8.5 x 30MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-530635	8.5 x 35MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503640	8.5 x 40MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503645	8.5 x 45MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-503650	8.5 x 50MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503655	8.5 x 55MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503660	8.5 x 60MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503665	8.5 x 65MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503670	8.5 x 70MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503675	8.5 x 75MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503680	8.5 x 80MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503685	8.5 x 85MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503690	8.5 x 90MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503695	8.5 x 95MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503699	8.5 x 100MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503720	9.5 x 20MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503725	9.5 x 25MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503730	9.5 x 30MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503735	9.5 x 35MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503740	9.5 x 40MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503745	9.5 x 45MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503750	9.5 x 50MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503755	9.5 x 55MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503760	9.5 x 60MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503765	9.5 x 65MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503770	9.5 x 70MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503775	9.5 x 75MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503780	9.5 x 80MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503785	9.5 x 85MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503790	9.5 x 90MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503795	9.5 x 95MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503799	9.5 x 100MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A



Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-503820	10.5 x 20MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503825	10.5 x 25MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503830	10.5 x 30MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503835	10.5 x 35MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503840	10.5 x 40MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503845	10.5 x 45MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503850	10.5 x 50MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503855	10.5 x 55MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503860	10.5 x 60MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503865	10.5 x 65MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503870	10.5 x 70MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503875	10.5 x 75MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503880	10.5 x 80MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503885	10.5 x 85MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503890	10.5 x 90MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503895	10.5 x 95MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
14-503899	10.5 x 100MM MULTI-AXIAL ILIAC SCREW, 5.5 SST	IIb	8	See Description	A
FIXED SCREWS					
14-504120	4.0 x 20MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504125	4.0 x 25MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504130	4.0 x 30MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504135	4.0 x 35MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504140	4.0 x 40MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504145	4.0 x 45MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504150	4.0 x 50MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504155	4.0 x 55MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504160	4.0 x 60MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504165	4.0 x 65MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504170	4.0 x 70MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504175	4.0 x 75MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504180	4.0 x 80MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504185	4.0 x 85MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504190	4.0 x 90MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504195	4.0 x 95MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504199	4.0 x 100MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504220	4.75 x 20MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504225	4.75 x 25MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504230	4.75 x 30MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504235	4.75 x 35MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-504240	4.75 x 40MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504245	4.75 x 45MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504250	4.75 x 50MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504255	4.75 x 55MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504260	4.75 x 60MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504265	4.75 x 65MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504270	4.75 x 70MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504275	4.75 x 75MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504280	4.75 x 80MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504285	4.75 x 85MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504290	4.75 x 90MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504295	4.75 x 95MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504299	4.75 x 100MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504320	5.5 x 20MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504325	5.5 x 25MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504330	5.5 x 30MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504335	5.5 x 35MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504340	5.5 x 40MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504345	5.5 x 45MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504350	5.5 x 50MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504355	5.5 x 55MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504360	5.5 x 60MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504365	5.5 x 65MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504370	5.5 x 70MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504375	5.5 x 75MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504380	5.5 x 80MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504385	5.5 x 85MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504390	5.5 x 90MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504395	5.5 x 95MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504399	5.5 x 100MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504420	6.5 x 20MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504425	6.5 x 25MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504430	6.5 x 30MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504435	6.5 x 35MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504440	6.5 x 40MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504445	6.5 x 45MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504450	6.5 x 50MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504455	6.5 x 55MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504460	6.5 x 60MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504465	6.5 x 65MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504470	6.5 x 70MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504475	6.5 x 75MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504480	6.5 x 80MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504485	6.5 x 85MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504490	6.5 x 90MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504495	6.5 x 95MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504499	6.5 x 100MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504520	7.5 x 20MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504525	7.5 x 25MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504530	7.5 x 30MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504535	7.5 x 35MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504540	7.5 x 40MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504545	7.5 x 45MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504550	7.5 x 50MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504555	7.5 x 55MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-504560	7.5 x 60MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504565	7.5 x 65MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504570	7.5 x 70MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504575	7.5 x 75MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504580	7.5 x 80MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504585	7.5 x 85MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504590	7.5 x 90MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504595	7.5 x 95MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504599	7.5 x 100MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504620	8.5 x 20MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504625	8.5 x 25MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504630	8.5 x 30MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504635	8.5 x 35MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504640	8.5 x 40MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504645	8.5 x 45MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504650	8.5 x 50MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504655	8.5 x 55MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504660	8.5 x 60MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504665	8.5 x 65MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504670	8.5 x 70MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504675	8.5 x 75MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504680	8.5 x 80MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504685	8.5 x 85MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504690	8.5 x 90MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504695	8.5 x 95MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504699	8.5 x 100MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504720	9.5 x 20MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504725	9.5 x 25MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504730	9.5 x 30MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504735	9.5 x 35MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504740	9.5 x 40MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504745	9.5 x 45MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504750	9.5 x 50MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504755	9.5 x 55MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504760	9.5 x 60MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504765	9.5 x 65MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504770	9.5 x 70MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504775	9.5 x 75MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504780	9.5 x 80MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504785	9.5 x 85MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504790	9.5 x 90MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504795	9.5 x 95MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504799	9.5 x 100MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504820	10.5 x 20MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504825	10.5 x 25MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504830	10.5 x 30MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504835	10.5 x 35MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504840	10.5 x 40MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504845	10.5 x 45MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504850	10.5 x 50MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504855	10.5 x 55MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504860	10.5 x 60MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504865	10.5 x 65MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504870	10.5 x 70MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504875	10.5 x 75MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-504880	10.5 x 80MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504885	10.5 x 85MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504890	10.5 x 90MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504895	10.5 x 95MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
14-504899	10.5 x 100MM FIXED SCREW, 5.5 SST	IIb	8	See Description	A
FIXED SCREWS CANNULATED					
14-504220C	4.75 x 20MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504225C	4.75 x 25MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504230C	4.75 x 30MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504235C	4.75 x 35MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504240C	4.75 x 40MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504245C	4.75 x 45MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504250C	4.75 x 50MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504255C	4.75 x 55MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504260C	4.75 x 60MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504265C	4.75 x 65MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504270C	4.75 x 70MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504275C	4.75 x 75MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504280C	4.75 x 80MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504285C	4.75 x 85MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504290C	4.75 x 90MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504295C	4.75 x 95MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504299C	4.75 x 100MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504320C	5.5 x 20MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504325C	5.5 x 25MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504330C	5.5 x 30MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504335C	5.5 x 35MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504340C	5.5 x 40MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504345C	5.5 x 45MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504350C	5.5 x 50MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504355C	5.5 x 55MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-504360C	5.5 x 60MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504365C	5.5 x 65MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504370C	5.5 x 70MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504375C	5.5 x 75MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504380C	5.5 x 80MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504385C	5.5 x 85MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504390C	5.5 x 90MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504395C	5.5 x 95MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504399C	5.5 x 100MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504420C	6.5 x 20MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504425C	6.5 x 25MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504430C	6.5 x 30MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504435C	6.5 x 35MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504440C	6.5 x 40MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504445C	6.5 x 45MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504450C	6.5 x 50MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504455C	6.5 x 55MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504460C	6.5 x 60MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504465C	6.5 x 65MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504470C	6.5 x 70MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504475C	6.5 x 75MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504480C	6.5 x 80MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504485C	6.5 x 85MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504490C	6.5 x 90MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504495C	6.5 x 95MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504499C	6.5 x 100MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504520C	7.5 x 20MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504525C	7.5 x 25MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I



Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-504530C	7.5 x 30MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504535C	7.5 x 35MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504540C	7.5 x 40MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504545C	7.5 x 45MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504550C	7.5 x 50MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504555C	7.5 x 55MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504560C	7.5 x 60MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504565C	7.5 x 65MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504570C	7.5 x 70MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504575C	7.5 x 75MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504580C	7.5 x 80MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504585C	7.5 x 85MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504590C	7.5 x 90MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504595C	7.5 x 95MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504599C	7.5 x 100MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504620C	8.5 x 20MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504625C	8.5 x 25MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504630C	8.5 x 30MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504635C	8.5 x 35MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504640C	8.5 x 40MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504645C	8.5 x 45MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504650C	8.5 x 50MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504655C	8.5 x 55MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504660C	8.5 x 60MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504665C	8.5 x 65MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504670C	8.5 x 70MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504675C	8.5 x 75MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504680C	8.5 x 80MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-504685C	8.5 x 85MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504690C	8.5 x 90MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504695C	8.5 x 95MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504699C	8.5 x 100MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504720C	9.5 x 20MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504725C	9.5 x 25MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504730C	9.5 x 30MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504735C	9.5 x 35MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504740C	9.5 x 40MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504745C	9.5 x 45MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504750C	9.5 x 50MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504755C	9.5 x 55MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504760C	9.5 x 60MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504765C	9.5 x 65MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504770C	9.5 x 70MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504775C	9.5 x 75MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504780C	9.5 x 80MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504785C	9.5 x 85MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504790C	9.5 x 90MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504795C	9.5 x 95MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504799C	9.5 x 100MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504820C	10.5 x 20MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504825C	10.5 x 25MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504830C	10.5 x 30MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504835C	10.5 x 35MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504840C	10.5 x 40MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504845C	10.5 x 45MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504850C	10.5 x 50MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-504855C	10.5 x 55MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504860C	10.5 x 60MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504865C	10.5 x 65MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504870C	10.5 x 70MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504875C	10.5 x 75MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504880C	10.5 x 80MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504885C	10.5 x 85MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504890C	10.5 x 90MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504895C	10.5 x 95MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504899C	10.5 x 100MM FIXED SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-504121	4.0 x 20MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504126	4.0 x 25MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504131	4.0 x 30MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504136	4.0 x 35MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504141	4.0 x 40MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504146	4.0 x 45MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504151	4.0 x 50MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504156	4.0 x 55MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504161	4.0 x 60MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504166	4.0 x 65MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504171	4.0 x 70MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504176	4.0 x 75MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504181	4.0 x 80MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504186	4.0 x 85MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504191	4.0 x 90MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504196	4.0 x 95MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504198	4.0 x 100MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504221	4.75 x 20MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-504226	4.75 x 25MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504231	4.75 x 30MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504236	4.75 x 35MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504241	4.75 x 40MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504246	4.75 x 45MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504251	4.75 x 50MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504256	4.75 x 55MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504261	4.75 x 60MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504266	4.75 x 65MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504271	4.75 x 70MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504276	4.75 x 75MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504281	4.75 x 80MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504286	4.75 x 85MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504291	4.75 x 90MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504296	4.75 x 95MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504298	4.75 x 100MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504321	5.5 x 20MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504326	5.5 x 25MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504331	5.5 x 30MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504336	5.5 x 35MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504341	5.5 x 40MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504346	5.5 x 45MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504351	5.5 x 50MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504356	5.5 x 55MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504361	5.5 x 60MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504366	5.5 x 65MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504371	5.5 x 70MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504376	5.5 x 75MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-504381	5.5 x 80MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504386	5.5 x 85MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504391	5.5 x 90MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504396	5.5 x 95MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504398	5.5 x 100MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504421	6.5 x 20MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504426	6.5 x 25MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504431	6.5 x 30MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504436	6.5 x 35MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504441	6.5 x 40MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504446	6.5 x 45MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504451	6.5 x 50MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504456	6.5 x 55MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504461	6.5 x 60MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504466	6.5 x 65MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504471	6.5 x 70MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504476	6.5 x 75MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504481	6.5 x 80MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504486	6.5 x 85MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504491	6.5 x 90MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504496	6.5 x 95MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504498	6.5 x 100MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504521	7.5 x 20MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504526	7.5 x 25MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504531	7.5 x 30MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504536	7.5 x 35MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504541	7.5 x 40MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504546	7.5 x 45MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I



Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-504551	7.5 x 50MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504556	7.5 x 55MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504561	7.5 x 60MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504566	7.5 x 65MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504571	7.5 x 70MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504576	7.5 x 75MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504581	7.5 x 80MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504586	7.5 x 85MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504591	7.5 x 90MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504596	7.5 x 95MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504598	7.5 x 100MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504621	8.5 x 20MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504626	8.5 x 25MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504631	8.5 x 30MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504636	8.5 x 35MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504641	8.5 x 40MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504646	8.5 x 45MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504651	8.5 x 50MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504656	8.5 x 55MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504661	8.5 x 60MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504666	8.5 x 65MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504671	8.5 x 70MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504676	8.5 x 75MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504681	8.5 x 80MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504686	8.5 x 85MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504691	8.5 x 90MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504696	8.5 x 95MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504698	8.5 x 100MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-504721	9.5 x 20MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504726	9.5 x 25MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504731	9.5 x 30MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504736	9.5 x 35MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504741	9.5 x 40MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504746	9.5 x 45MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504751	9.5 x 50MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504756	9.5 x 55MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504761	9.5 x 60MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504766	9.5 x 65MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504771	9.5 x 70MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504776	9.5 x 75MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504781	9.5 x 80MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504786	9.5 x 85MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504791	9.5 x 90MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504796	9.5 x 95MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504798	9.5 x 100MM FIXED DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-504821	10.5 x 20MM DOUBLE LEAD FIXED SCREW, 5.5 SST	IIb	8	See Description	I
14-504826	10.5 x 25MM DOUBLE LEAD FIXED SCREW, 5.5 SST	IIb	8	See Description	I
14-504831	10.5 x 30MM DOUBLE LEAD FIXED SCREW, 5.5 SST	IIb	8	See Description	I
14-504836	10.5 x 35MM DOUBLE LEAD FIXED SCREW, 5.5 SST	IIb	8	See Description	I
14-504841	10.5 x 40MM DOUBLE LEAD FIXED SCREW, 5.5 SST	IIb	8	See Description	I
14-504846	10.5 x 45MM DOUBLE LEAD FIXED SCREW, 5.5 SST	IIb	8	See Description	I
14-504851	10.5 x 50MM DOUBLE LEAD FIXED SCREW, 5.5 SST	IIb	8	See Description	I
14-504856	10.5 x 55MM DOUBLE LEAD FIXED SCREW, 5.5 SST	IIb	8	See Description	I
14-504861	10.5 x 60MM DOUBLE LEAD FIXED SCREW, 5.5 SST	IIb	8	See Description	I
14-504866	10.5 x 65MM DOUBLE LEAD FIXED SCREW, 5.5 SST	IIb	8	See Description	I
14-504871	10.5 x 70MM DOUBLE LEAD FIXED SCREW, 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-504876	10.5 x 75MM DOUBLE LEAD FIXED SCREW, 5.5 SST	IIb	8	See Description	I
14-504881	10.5 x 80MM DOUBLE LEAD FIXED SCREW, 5.5 SST	IIb	8	See Description	I
14-504886	10.5 x 85MM DOUBLE LEAD FIXED SCREW, 5.5 SST	IIb	8	See Description	I
14-504891	10.5 x 90MM DOUBLE LEAD FIXED SCREW, 5.5 SST	IIb	8	See Description	I
14-504896	10.5 x 95MM DOUBLE LEAD FIXED SCREW, 5.5 SST	IIb	8	See Description	I
14-504898	10.5 x 100MM DOUBLE LEAD FIXED SCREW, 5.5 SST	IIb	8	See Description	I
UNIPLANAR SCREWS – SINGLE LEAD					
14-506120	4.0 x 20MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506125	4.0 x 25MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506130	4.0 x 30MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506135	4.0 x 35MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506140	4.0 x 40MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506145	4.0 x 45MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506150	4.0 x 50MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506155	4.0 x 55MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506160	4.0 x 60MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506165	4.0 x 65MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506170	4.0 x 70MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506175	4.0 x 75MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506180	4.0 x 80MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506185	4.0 x 85MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506190	4.0 x 90MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506195	4.0 x 95MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506199	4.0 x 100MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506220	4.75 x 20MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506225	4.75 x 25MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506230	4.75 x 30MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506235	4.75 x 35MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506240	4.75 x 40MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506245	4.75 x 45MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506250	4.75 x 50MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506255	4.75 x 55MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506260	4.75 x 60MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506265	4.75 x 65MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506270	4.75 x 70MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506275	4.75 x 75MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506280	4.75 x 80MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506285	4.75 x 85MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506290	4.75 x 90MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506295	4.75 x 95MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506299	4.75 x 100MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506320	5.5 x 20MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506325	5.5 x 25MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506330	5.5 x 30MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506335	5.5 x 35MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506340	5.5 x 40MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506345	5.5 x 45MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506350	5.5 x 50MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506355	5.5 x 55MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-506360	5.5 x 60MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506365	5.5 x 65MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506370	5.5 x 70MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506375	5.5 x 75MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506380	5.5 x 80MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506385	5.5 x 85MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506390	5.5 x 90MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506395	5.5 x 95MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506399	5.5 x 100MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506420	6.5 x 20MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506425	6.5 x 25MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506430	6.5 x 30MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506435	6.5 x 35MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506440	6.5 x 40MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506445	6.5 x 45MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506450	6.5 x 50MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506455	6.5 x 55MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506460	6.5 x 60MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506465	6.5 x 65MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506470	6.5 x 70MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506475	6.5 x 75MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506480	6.5 x 80MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506485	6.5 x 85MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506490	6.5 x 90MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506495	6.5 x 95MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506499	6.5 x 100MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506520	7.5 x 20MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506525	7.5 x 25MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506530	7.5 x 30MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506535	7.5 x 35MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506540	7.5 x 40MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506545	7.5 x 45MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506550	7.5 x 50MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506555	7.5 x 55MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506560	7.5 x 60MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506565	7.5 x 65MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506570	7.5 x 70MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506575	7.5 x 75MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506580	7.5 x 80MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506585	7.5 x 85MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506590	7.5 x 90MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506595	7.5 x 95MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506599	7.5 x 100MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506620	8.5 x 20MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506625	8.5 x 25MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506630	8.5 x 30MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506635	8.5 x 35MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506640	8.5 x 40MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506645	8.5 x 45MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506650	8.5 x 50MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506655	8.5 x 55MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506660	8.5 x 60MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506665	8.5 x 65MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506670	8.5 x 70MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506675	8.5 x 75MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A



Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-506680	8.5 x 80MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506685	8.5 x 85MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506690	8.5 x 90MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506695	8.5 x 95MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506699	8.5 x 100MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506720	9.5 x 20MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506725	9.5 x 25MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506730	9.5 x 30MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506735	9.5 x 35MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506740	9.5 x 40MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506745	9.5 x 45MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506750	9.5 x 50MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506755	9.5 x 55MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506760	9.5 x 60MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506765	9.5 x 65MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506770	9.5 x 70MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506775	9.5 x 75MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506780	9.5 x 80MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506785	9.5 x 85MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506790	9.5 x 90MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506795	9.5 x 95MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506799	9.5 x 100MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506820	10.5 x 20MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506825	10.5 x 25MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506830	10.5 x 30MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506835	10.5 x 35MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506840	10.5 x 40MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506845	10.5 x 45MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506850	10.5 x 50MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506855	10.5 x 55MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506860	10.5 x 60MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506865	10.5 x 65MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506870	10.5 x 70MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506875	10.5 x 75MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506880	10.5 x 80MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506885	10.5 x 85MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506890	10.5 x 90MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506895	10.5 x 95MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
14-506899	10.5 x 100MM UNIPLANAR SCREW, 5.5 SST	IIb	8	See Description	A
UNIPLANAR SCREW – DOUBLE LEAD					
14-506121	4.0 x 20MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506126	4.0 x 25MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506131	4.0 x 30MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506136	4.0 x 35MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506141	4.0 x 40MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506146	4.0 x 45MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506151	4.0 x 50MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506156	4.0 x 55MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I



Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW, 5.5 SST				
14-506161	4.0 x 60MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506166	4.0 x 65MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506171	4.0 x 70MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506176	4.0 x 75MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506181	4.0 x 80MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506186	4.0 x 85MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506191	4.0 x 90MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506196	4.0 x 95MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506198	4.0 x 100MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506221	4.75 x 20MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506226	4.75 x 25MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506231	4.75 x 30MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506236	4.75 x 35MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506241	4.75 x 40MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506246	4.75 x 45MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506251	4.75 x 50MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506256	4.75 x 55MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506261	4.75 x 60MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506266	4.75 x 65MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506271	4.75 x 70MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506276	4.75 x 75MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506281	4.75 x 80MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506286	4.75 x 85MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506291	4.75 x 90MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506296	4.75 x 95MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506298	4.75 x 100MM UNIPLANAR DOUBLE LEAD SCREW 5.5 SST	IIb	8	See Description	I
14-506321	5.5 x 20MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506326	5.5 x 25MM UNIPLANAR DOUBLE LEAD	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW, 5.5 SST				
14-506331	5.5 x 30MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506336	5.5 x 35MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506341	5.5 x 40MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506346	5.5 x 45MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506351	5.5 x 50MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506356	5.5 x 55MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506361	5.5 x 60MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506366	5.5 x 65MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506371	5.5 x 70MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506376	5.5 x 75MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506381	5.5 x 80MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506386	5.5 x 85MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506391	5.5 x 90MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506396	5.5 x 95MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506398	5.5 x 100MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506421	6.5 x 20MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506426	6.5 x 25MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506431	6.5 x 30MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506436	6.5 x 35MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506441	6.5 x 40MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506446	6.5 x 45MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506451	6.5 x 50MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506456	6.5 x 55MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506461	6.5 x 60MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506466	6.5 x 65MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506471	6.5 x 70MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506476	6.5 x 75MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506481	6.5 x 80MM UNIPLANAR DOUBLE LEAD	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW, 5.5 SST				
14-506486	6.5 x 85MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506491	6.5 x 90MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506496	6.5 x 95MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506498	6.5 x 100MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506521	7.5 x 20MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506526	7.5 x 25MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506531	7.5 x 30MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506536	7.5 x 35MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506541	7.5 x 40MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506546	7.5 x 45MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506551	7.5 x 50MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506556	7.5 x 55MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506561	7.5 x 60MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506566	7.5 x 65MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506571	7.5 x 70MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506576	7.5 x 75MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506581	7.5 x 80MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506586	7.5 x 85MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506591	7.5 x 90MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506596	7.5 x 95MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506598	7.5 x 100MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506621	8.5 x 20MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506626	8.5 x 25MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506631	8.5 x 30MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506636	8.5 x 35MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506641	8.5 x 40MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506646	8.5 x 45MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506651	8.5 x 50MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW, 5.5 SST				
14-506656	8.5 x 55MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506661	8.5 x 60MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506666	8.5 x 65MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506671	8.5 x 70MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506676	8.5 x 75MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506681	8.5 x 80MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506686	8.5 x 85MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506691	8.5 x 90MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506696	8.5 x 95MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506698	8.5 x 100MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506721	9.5 x 20MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506726	9.5 x 25MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506731	9.5 x 30MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506736	9.5 x 35MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506741	9.5 x 40MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506746	9.5 x 45MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506751	9.5 x 50MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506756	9.5 x 55MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506761	9.5 x 60MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506766	9.5 x 65MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506771	9.5 x 70MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506776	9.5 x 75MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506781	9.5 x 80MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506786	9.5 x 85MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506791	9.5 x 90MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506796	9.5 x 95MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506798	9.5 x 100MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506821	10.5 x 20MM UNIPLANAR DOUBLE LEAD	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW, 5.5 SST				
14-506826	10.5 x 25MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506831	10.5 x 30MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506836	10.5 x 35MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506841	10.5 x 40MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506846	10.5 x 45MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506851	10.5 x 50MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506856	10.5 x 55MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506861	10.5 x 60MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506866	10.5 x 65MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506871	10.5 x 70MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506876	10.5 x 75MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506881	10.5 x 80MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506886	10.5 x 85MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506891	10.5 x 90MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506896	10.5 x 95MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
14-506898	10.5 x 100MM UNIPLANAR DOUBLE LEAD SCREW, 5.5 SST	IIb	8	See Description	I
<b>UNIPLANAR REDUCTION SCREW – SINGLE LEAD</b>					
14-506120R	4.0 x 20MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506125R	4.0 x 25MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506130R	4.0 x 30MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506135R	4.0 x 35MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506140R	4.0 x 40MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506145R	4.0 x 45MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506150R	4.0 x 50MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506155R	4.0 x 55MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506160R	4.0 x 60MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506165R	4.0 x 65MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506170R	4.0 x 70MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A



Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-506175R	4.0 x 75MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506180R	4.0 x 80MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506185R	4.0 x 85MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506190R	4.0 x 90MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506195R	4.0 x 95MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506199R	4.0 x 100MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506220R	4.75 x 20MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506225R	4.75 x 25MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506230R	4.75 x 30MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506235R	4.75 x 35MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506240R	4.75 x 40MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506245R	4.75 x 45MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506250R	4.75 x 50MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506255R	4.75 x 55MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506260R	4.75 x 60MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506265R	4.75 x 65MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506270R	4.75 x 70MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506275R	4.75 x 75MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506280R	4.75 x 80MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506285R	4.75 x 85MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506290R	4.75 x 90MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506295R	4.75 x 95MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506299R	4.75 x 100MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506320R	5.5 x 20MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506325R	5.5 x 25MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506330R	5.5 x 30MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506335R	5.5 x 35MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506340R	5.5 x 40MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-506345R	5.5 x 45MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506350R	5.5 x 50MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506355R	5.5 x 55MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506360R	5.5 x 60MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506365R	5.5 x 65MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506370R	5.5 x 70MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506375R	5.5 x 75MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506380R	5.5 x 80MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506385R	5.5 x 85MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506390R	5.5 x 90MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506395R	5.5 x 95MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506399R	5.5 x 100MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506420R	6.5 x 20MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506425R	6.5 x 25MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506430R	6.5 x 30MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506435R	6.5 x 35MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506440R	6.5 x 40MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506445R	6.5 x 45MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506450R	6.5 x 50MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506455R	6.5 x 55MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506460R	6.5 x 60MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506465R	6.5 x 65MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506470R	6.5 x 70MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-506475R	6.5 x 75MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506480R	6.5 x 80MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506485R	6.5 x 85MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506490R	6.5 x 90MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506495R	6.5 x 95MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-506499R	6.5 x 100MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506520R	7.5 x 20MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506525R	7.5 x 25MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506530R	7.5 x 30MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506535R	7.5 x 35MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506540R	7.5 x 40MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506545R	7.5 x 45MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506550R	7.5 x 50MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506555R	7.5 x 55MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506560R	7.5 x 60MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506565R	7.5 x 65MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506570R	7.5 x 70MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506575R	7.5 x 75MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506580R	7.5 x 80MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506585R	7.5 x 85MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506590R	7.5 x 90MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506595R	7.5 x 95MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506599R	7.5 x 100MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506620R	8.5 x 20MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506625R	8.5 x 25MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506630R	8.5 x 30MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506635R	8.5 x 35MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506640R	8.5 x 40MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506645R	8.5 x 45MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506650R	8.5 x 50MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506655R	8.5 x 55MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506660R	8.5 x 60MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506665R	8.5 x 65MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-506670R	8.5 x 70MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506675R	8.5 x 75MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506680R	8.5 x 80MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506685R	8.5 x 85MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506690R	8.5 x 90MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506695R	8.5 x 95MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506699R	8.5 x 100MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506720R	9.5 x 20MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506725R	9.5 x 25MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506730R	9.5 x 30MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506735R	9.5 x 35MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506740R	9.5 x 40MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506745R	9.5 x 45MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506750R	9.5 x 50MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506755R	9.5 x 55MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506760R	9.5 x 60MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506765R	9.5 x 65MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506770R	9.5 x 70MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506775R	9.5 x 75MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506780R	9.5 x 80MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506785R	9.5 x 85MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506790R	9.5 x 90MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506795R	9.5 x 95MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506799R	9.5 x 100MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506820R	10.5 x 20MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506825R	10.5 x 25MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506830R	10.5 x 30MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506835R	10.5 x 35MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-506840R	10.5 x 40MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506845R	10.5 x 45MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506850R	10.5 x 50MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506855R	10.5 x 55MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506860R	10.5 x 60MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506865R	10.5 x 65MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506870R	10.5 x 70MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506875R	10.5 x 75MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506880R	10.5 x 80MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506885R	10.5 x 85MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506890R	10.5 x 90MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506895R	10.5 x 95MM UNIPLANAR REDUCTION SCREW, 5.5 SST	IIb	8	See Description	A
14-506899R	10.5 x 100MM UNIPLANAR REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
UNIPLANAR REDUCTION SCREWS – DOUBLE LEAD					
14-506121R	4.0 x 20MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506126R	4.0 x 25MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506131R	4.0 x 30MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506136R	4.0 x 35MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506141R	4.0 x 40MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506146R	4.0 x 45MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506151R	4.0 x 50MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506156R	4.0 x 55MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506161R	4.0 x 60MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506166R	4.0 x 65MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506171R	4.0 x 70MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506176R	4.0 x 75MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506181R	4.0 x 80MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506186R	4.0 x 85MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506191R	4.0 x 90MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I



Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	REDUCTION SCREW				
14-506196R	4.0 x 95MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506198R	4.0 x 100MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506221R	4.75 x 20MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506226R	4.75 x 25MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506231R	4.75 x 30MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506236R	4.75 x 35MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506241R	4.75 x 40MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506246R	4.75 x 45MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506251R	4.75 x 50MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506256R	4.75 x 55MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506261R	4.75 x 60MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506266R	4.75 x 65MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506271R	4.75 x 70MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506276R	4.75 x 75MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506281R	4.75 x 80MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506286R	4.75 x 85MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506291R	4.75 x 90MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506296R	4.75 x 95MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506298R	4.75 x 100MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506321R	5.5 x 20MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506326R	5.5 x 25MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506331R	5.5 x 30MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506336R	5.5 x 35MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506341R	5.5 x 40MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506346R	5.5 x 45MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506351R	5.5 x 50MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506356R	5.5 x 55MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506361R	5.5 x 60MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	REDUCTION SCREW				
14-506366R	5.5 x 65MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506371R	5.5 x 70MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506376R	5.5 x 75MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506381R	5.5 x 80MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506386R	5.5 x 85MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506391R	5.5 x 90MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506396R	5.5 x 95MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506398R	5.5 x 100MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506421R	6.5 x 20MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW,	IIb	8	See Description	I
14-506426R	6.5 x 25MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW,	IIb	8	See Description	I
14-506431R	6.5 x 30MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW,	IIb	8	See Description	I
14-506436R	6.5 x 35MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW,	IIb	8	See Description	I
14-506441R	6.5 x 40MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506446R	6.5 x 45MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506451R	6.5 x 50MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506456R	6.5 x 55MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506461R	6.5 x 60MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506466R	6.5 x 65MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW,	IIb	8	See Description	I
14-506471R	6.5 x 70MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506476R	6.5 x 75MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506481R	6.5 x 80MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506486R	6.5 x 85MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506491R	6.5 x 90MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506496R	6.5 x 95MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506498R	6.5 x 100MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506521R	7.5 x 20MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506526R	7.5 x 25MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506531R	7.5 x 30MM UNIPLANAR DOUBLE LEAD	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	REDUCTION SCREW				
14-506536R	7.5 x 35MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506541R	7.5 x 40MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506546R	7.5 x 45MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506551R	7.5 x 50MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506556R	7.5 x 55MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506561R	7.5 x 60MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506566R	7.5 x 65MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506571R	7.5 x 70MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW,	IIb	8	See Description	I
14-506576R	7.5 x 75MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506581R	7.5 x 80MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW,	IIb	8	See Description	I
14-506586R	7.5 x 85MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506591R	7.5 x 90MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506596R	7.5 x 95MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506598R	7.5 x 100MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506621R	8.5 x 20MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506626R	8.5 x 25MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506631R	8.5 x 30MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506636R	8.5 x 35MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506641R	8.5 x 40MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW,	IIb	8	See Description	I
14-506646R	8.5 x 45MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506651R	8.5 x 50MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506656R	8.5 x 55MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506661R	8.5 x 60MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506666R	8.5 x 65MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506671R	8.5 x 70MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506676R	8.5 x 75MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506681R	8.5 x 80MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506686R	8.5 x 85MM UNIPLANAR DOUBLE LEAD	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	REDUCTION SCREW				
14-506691R	8.5 x 90MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506696R	8.5 x 95MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506698R	8.5 x 100MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506721R	9.5 x 20MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506726R	9.5 x 25MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506731R	9.5 x 30MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506736R	9.5 x 35MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506741R	9.5 x 40MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506746R	9.5 x 45MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506751R	9.5 x 50MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506756R	9.5 x 55MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506761R	9.5 x 60MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506766R	9.5 x 65MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506771R	9.5 x 70MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506776R	9.5 x 75MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506781R	9.5 x 80MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506786R	9.5 x 85MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506791R	9.5 x 90MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506796R	9.5 x 95MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-506798R	9.5 x 100MM UNIPLANAR DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
UNIPLANAR SCREWS					
14-506220C	4.75 x 20MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506225C	4.75 x 25MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506230C	4.75 x 30MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506235C	4.75 x 35MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506240C	4.75 x 40MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506245C	4.75 x 45MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506250C	4.75 x 50MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-506255C	4.75 x 55MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506260C	4.75 x 60MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506265C	4.75 x 65MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506270C	4.75 x 70MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506275C	4.75 x 75MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506280C	4.75 x 80MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506285C	4.75 x 85MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506290C	4.75 x 90MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506295C	4.75 x 95MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506299C	4.75 x 100MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506320C	5.5 x 20MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506325C	5.5 x 25MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506330C	5.5 x 30MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506335C	5.5 x 35MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506340C	5.5 x 40MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506345C	5.5 x 45MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506350C	5.5 x 50MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506355C	5.5 x 55MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506360C	5.5 x 60MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506365C	5.5 x 65MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506370C	5.5 x 70MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506375C	5.5 x 75MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506380C	5.5 x 80MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506385C	5.5 x 85MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506390C	5.5 x 90MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506395C	5.5 x 95MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506399C	5.5 x 100MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506420C	6.5 x 20MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I



Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-506425C	6.5 x 25MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506430C	6.5 x 30MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506435C	6.5 x 35MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506440C	6.5 x 40MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506445C	6.5 x 45MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506450C	6.5 x 50MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506455C	6.5 x 55MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506460C	6.5 x 60MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506465C	6.5 x 65MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506470C	6.5 x 70MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506475C	6.5 x 75MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506480C	6.5 x 80MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506485C	6.5 x 85MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506490C	6.5 x 90MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506495C	6.5 x 95MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506499C	6.5 x 100MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506520C	7.5 x 20MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506525C	7.5 x 25MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506530C	7.5 x 30MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506535C	7.5 x 35MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506540C	7.5 x 40MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506545C	7.5 x 45MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506550C	7.5 x 50MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506555C	7.5 x 55MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506560C	7.5 x 60MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506565C	7.5 x 65MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506570C	7.5 x 70MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506575C	7.5 x 75MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-506580C	7.5 x 80MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506585C	7.5 x 85MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506590C	7.5 x 90MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506595C	7.5 x 95MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506599C	7.5 x 100MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506620C	8.5 x 20MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506625C	8.5 x 25MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506630C	8.5 x 30MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506635C	8.5 x 35MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506640C	8.5 x 40MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506645C	8.5 x 45MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506650C	8.5 x 50MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506655C	8.5 x 55MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506660C	8.5 x 60MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506665C	8.5 x 65MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506670C	8.5 x 70MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506675C	8.5 x 75MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506680C	8.5 x 80MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506685C	8.5 x 85MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506690C	8.5 x 90MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506695C	8.5 x 95MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506699C	8.5 x 100MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506720C	9.5 x 20MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506725C	9.5 x 25MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506730C	9.5 x 30MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506735C	9.5 x 35MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506740C	9.5 x 40MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506745C	9.5 x 45MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-506750C	9.5 x 50MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506755C	9.5 x 55MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506760C	9.5 x 60MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506765C	9.5 x 65MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506770C	9.5 x 70MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506775C	9.5 x 75MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506780C	9.5 x 80MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506785C	9.5 x 85MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506790C	9.5 x 90MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506795C	9.5 x 95MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506799C	9.5 x 100MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506820C	10.5 x 20MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506825C	10.5 x 25MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506830C	10.5 x 30MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506835C	10.5 x 35MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506840C	10.5 x 40MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506845C	10.5 x 45MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506850C	10.5 x 50MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506855C	10.5 x 55MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506860C	10.5 x 60MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506865C	10.5 x 65MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506870C	10.5 x 70MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506875C	10.5 x 75MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506880C	10.5 x 80MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506885C	10.5 x 85MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506890C	10.5 x 90MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506895C	10.5 x 95MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I
14-506899C	10.5 x 100MM UNIPLANAR SCREW, CANNULATED 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
<b>MULTIAXIAL REDUCTION SCREWS – SINGLE LEAD</b>					
14-507120	4.0 x 20MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507125	4.0 x 25MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507130	4.0 x 30MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507135	4.0 x 35MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507140	4.0 x 40MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507145	4.0 x 45MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507150	4.0 x 50MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507155	4.0 x 55MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507160	4.0 x 60MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507165	4.0 x 65MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507170	4.0 x 70MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507175	4.0 x 75MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507180	4.0 x 80MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507185	4.0 x 85MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507190	4.0 x 90MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507195	4.0 x 95MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507199	4.0 x 100MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507220	4.75 x 20MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507225	4.75 x 25MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507230	4.75 x 30MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507235	4.75 x 35MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507240	4.75 x 40MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507245	4.75 x 45MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507250	4.75 x 50MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507255	4.75 x 55MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507260	4.75 x 60MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507265	4.75 x 65MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507270	4.75 x 70MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW 5.5 SST				
14-507275	4.75 x 75MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507280	4.75 x 80MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507285	4.75 x 85MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507290	4.75 x 90MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507295	4.75 x 95MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507299	4.75 x 100MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507320	5.5 x 20MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507325	5.5 x 25MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507330	5.5 x 30MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507335	5.5 x 35MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507340	5.5 x 40MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507345	5.5 x 45MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507350	5.5 x 50MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507355	5.5 x 55MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507360	5.5 x 60MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507365	5.5 x 65MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507370	5.5 x 70MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507375	5.5 x 75MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507380	5.5 x 80MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507385	5.5 x 85MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507390	5.5 x 90MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507395	5.5 x 95MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507399	5.5 x 100MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507420	6.5 x 20MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507425	6.5 x 25MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507430	6.5 x 30MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507435	6.5 x 35MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507440	6.5 x 40MM MULTI-AXIAL REDUCTION SCREW	IIb	8	See Description	A



Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	5.5 SST				
14-507445	6.5 x 45MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507450	6.5 x 50MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507455	6.5 x 55MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507460	6.5 x 60MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507465	6.5 x 65MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507470	6.5 x 70MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507475	6.5 x 75MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507480	6.5 x 80MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507485	6.5 x 85MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507490	6.5 x 90MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507495	6.5 x 95MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507499	6.5 x 100MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507520	7.5 x 20MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507525	7.5 x 25MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507530	7.5 x 30MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507535	7.5 x 35MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507540	7.5 x 40MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507545	7.5 x 45MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507550	7.5 x 50MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507555	7.5 x 55MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507560	7.5 x 60MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	A
14-507565	7.5 x 65MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507570	7.5 x 70MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507575	7.5 x 75MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507580	7.5 x 80MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507585	7.5 x 85MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507590	7.5 x 90MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507595	7.5 x 95MM MULTI-AXIAL REDUCTION SCREW	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	5.5 SST				
14-507599	7.5 x 100MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507620	8.5 x 20MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507625	8.5 x 25MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507630	8.5 x 30MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507635	8.5 x 35MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507640	8.5 x 40MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507645	8.5 x 45MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507650	8.5 x 50MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507655	8.5 x 55MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507660	8.5 x 60MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507665	8.5 x 65MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507670	8.5 x 70MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507675	8.5 x 75MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507680	8.5 x 80MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507685	8.5 x 85MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507690	8.5 x 90MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507695	8.5 x 95MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507699	8.5 x 100MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507720	9.5 x 20MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507725	9.5 x 25MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507730	9.5 x 30MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507735	9.5 x 35MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507740	9.5 x 40MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507745	9.5 x 45MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507750	9.5 x 50MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507755	9.5 x 55MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507760	9.5 x 60MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507765	9.5 x 65MM MULTI-AXIAL REDUCTION SCREW	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	5.5 SST				
14-507770	9.5 x 70MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507775	9.5 x 75MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507780	9.5 x 80MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507785	9.5 x 85MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507790	9.5 x 90MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507795	9.5 x 95MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507799	9.5 x 100MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507820	10.5 x 20MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507825	10.5 x 25MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507830	10.5 x 30MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507835	10.5 x 35MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507840	10.5 x 40MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507845	10.5 x 45MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507850	10.5 x 50MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507855	10.5 x 55MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507860	10.5 x 60MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507865	10.5 x 65MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507870	10.5 x 70MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507875	10.5 x 75MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507880	10.5 x 80MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507885	10.5 x 85MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507890	10.5 x 90MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507895	10.5 x 95MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-507899	10.5 x 100MM MULTI-AXIAL REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
MULTIAXIAL REDUCTION SCREW – DOUBLE LEAD					
14-507121	4.0 x 20MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507126	4.0 x 25MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507131	4.0 x 30MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-507136	4.0 x 35MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507141	4.0 x 40MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507146	4.0 x 45MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507151	4.0 x 50MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507156	4.0 x 55MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507161	4.0 x 60MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507166	4.0 x 65MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507171	4.0 x 70MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507176	4.0 x 75MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507181	4.0 x 80MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507186	4.0 x 85MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507191	4.0 x 90MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507196	4.0 x 95MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507198	4.0 x 100MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507221	4.75 x 20MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507226	4.75 x 25MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507231	4.75 x 30MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507236	4.75 x 35MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507241	4.75 x 40MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507246	4.75 x 45MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507251	4.75 x 50MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507256	4.75 x 55MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507261	4.75 x 60MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507266	4.75 x 65MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507271	4.75 x 70MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507276	4.75 x 75MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507281	4.75 x 80MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507286	4.75 x 85MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-507291	4.75 x 90MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507296	4.75 x 95MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507298	4.75 x 100MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507321	5.5 x 20MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507326	5.5 x 25MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507331	5.5 x 30MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507336	5.5 x 35MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507341	5.5 x 40MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507346	5.5 x 45MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507351	5.5 x 50MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507356	5.5 x 55MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507361	5.5 x 60MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507366	5.5 x 65MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507371	5.5 x 70MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507376	5.5 x 75MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507381	5.5 x 80MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507386	5.5 x 85MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507391	5.5 x 90MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507396	5.5 x 95MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507398	5.5 x 100MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507421	6.5 x 20MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507426	6.5 x 25MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507431	6.5 x 30MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507436	6.5 x 35MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507441	6.5 x 40MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507446	6.5 x 45MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507451	6.5 x 50MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507456	6.5 x 55MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I



Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-507461	6.5 x 60MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507466	6.5 x 65MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507471	6.5 x 70MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507476	6.5 x 75MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507481	6.5 x 80MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507486	6.5 x 85MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507491	6.5 x 90MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507496	6.5 x 95MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507498	6.5 x 100MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507521	7.5 x 20MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507526	7.5 x 25MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507531	7.5 x 30MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507536	7.5 x 35MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507541	7.5 x 40MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507546	7.5 x 45MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507551	7.5 x 50MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507556	7.5 x 55MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507561	7.5 x 60MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507566	7.5 x 65MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507571	7.5 x 70MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507576	7.5 x 75MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507581	7.5 x 80MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507586	7.5 x 85MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507591	7.5 x 90MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507596	7.5 x 95MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507598	7.5 x 100MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507621	8.5 x 20MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507626	8.5 x 25MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-507631	8.5 x 30MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507636	8.5 x 35MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507641	8.5 x 40MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507646	8.5 x 45MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507651	8.5 x 50MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507656	8.5 x 55MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507661	8.5 x 60MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507666	8.5 x 65MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507671	8.5 x 70MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507676	8.5 x 75MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507681	8.5 x 80MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507686	8.5 x 85MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507691	8.5 x 90MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507696	8.5 x 95MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507698	8.5 x 100MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507721	9.5 x 20MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507726	9.5 x 25MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507731	9.5 x 30MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507736	9.5 x 35MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507741	9.5 x 40MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507746	9.5 x 45MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507751	9.5 x 50MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507756	9.5 x 55MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507761	9.5 x 60MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507766	9.5 x 65MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507771	9.5 x 70MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507776	9.5 x 75MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507781	9.5 x 80MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-507786	9.5 x 85MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507791	9.5 x 90MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507796	9.5 x 95MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507798	9.5 x 100MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507821	10.5 x 20MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507826	10.5 x 25MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507831	10.5 x 30MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507836	10.5 x 35MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507841	10.5 x 40MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507846	10.5 x 45MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507851	10.5 x 50MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507856	10.5 x 55MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507861	10.5 x 60MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507866	10.5 x 65MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507871	10.5 x 70MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507876	10.5 x 75MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507881	10.5 x 80MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507886	10.5 x 85MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507891	10.5 x 90MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507896	10.5 x 95MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-507898	10.5x100MM MULTI-AXIAL DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508120	4.0 x 20MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508125	4.0 x 25MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508130	4.0 x 30MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508135	4.0 x 35MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508140	4.0 x 40MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508145	4.0 x 45MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508150	4.0 x 50MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-508155	4.0 x 55MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508160	4.0 x 60MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508165	4.0 x 65MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508170	4.0 x 70MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508175	4.0 x 75MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508180	4.0 x 80MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508185	4.0 x 85MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508190	4.0 x 90MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508195	4.0 x 95MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508199	4.0 x 100MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508220	4.75 x 20MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508225	4.75 x 25MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508230	4.75 x 30MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508235	4.75 x 35MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508240	4.75 x 40MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508245	4.75 x 45MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508250	4.75 x 50MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508255	4.75 x 55MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508260	4.75 x 60MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508265	4.75 x 65MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508270	4.75 x 70MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508275	4.75 x 75MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508280	4.75 x 80MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508285	4.75 x 85MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508290	4.75 x 90MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508295	4.75 x 95MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508299	4.75 x 100MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508320	5.5 x 20MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-508325	5.5 x 25MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508330	5.5 x 30MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508335	5.5 x 35MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508340	5.5 x 40MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508345	5.5 x 45MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508350	5.5 x 50MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508355	5.5 x 55MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508360	5.5 x 60MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508365	5.5 x 65MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508370	5.5 x 70MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508375	5.5 x 75MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508380	5.5 x 80MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508385	5.5 x 85MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508390	5.5 x 90MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508395	5.5 x 95MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508399	5.5 x 100MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508420	6.5 x 20MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508425	6.5 x 25MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508430	6.5 x 30MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508435	6.5 x 35MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508440	6.5 x 40MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508445	6.5 x 45MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508450	6.5 x 50MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508455	6.5 x 55MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508460	6.5 x 60MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508465	6.5 x 65MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508470	6.5 x 70MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508475	6.5 x 75MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I



Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-508480	6.5 x 80MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508485	6.5 x 85MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508490	6.5 x 90MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508495	6.5 x 95MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508499	6.5 x 100MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508520	7.5 x 20MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508525	7.5 x 25MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508530	7.5 x 30MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508535	7.5 x 35MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508540	7.5 x 40MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508545	7.5 x 45MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508550	7.5 x 50MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508555	7.5 x 55MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508560	7.5 x 60MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508565	7.5 x 65MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508570	7.5 x 70MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508575	7.5 x 75MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508580	7.5 x 80MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508585	7.5 x 85MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508590	7.5 x 90MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508595	7.5 x 95MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508599	7.5 x 100MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508620	8.5 x 20MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508625	8.5 x 25MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508630	8.5 x 30MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508635	8.5 x 35MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508640	8.5 x 40MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508645	8.5 x 45MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-508650	8.5 x 50MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508655	8.5 x 55MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508660	8.5 x 60MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508665	8.5 x 65MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508670	8.5 x 70MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508675	8.5 x 75MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508680	8.5 x 80MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508685	8.5 x 85MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508690	8.5 x 90MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508695	8.5 x 95MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508699	8.5 x 100MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508720	9.5 x 20MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508725	9.5 x 25MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508730	9.5 x 30MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508735	9.5 x 35MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508740	9.5 x 40MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508745	9.5 x 45MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508750	9.5 x 50MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508755	9.5 x 55MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508760	9.5 x 60MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508765	9.5 x 65MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508770	9.5 x 70MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508775	9.5 x 75MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508780	9.5 x 80MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508785	9.5 x 85MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508790	9.5 x 90MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508795	9.5 x 95MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508799	9.5 x 100MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I

<b>Family #2: Polaris 5.5 Spinal System Implants (SST)</b>					
<b>Catalog-Product REF No.</b>	<b>Description</b>	<b>Class</b>	<b>Rule</b>	<b>Size</b>	<b>Status</b>
14-508820	10.5 x 20MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508825	10.5 x 25MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508830	10.5 x 30MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508835	10.5 x 35MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508840	10.5 x 40MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508845	10.5 x 45MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508850	10.5 x 50MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508855	10.5 x 55MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508860	10.5 x 60MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508865	10.5 x 65MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508870	10.5 x 70MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508875	10.5 x 75MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508880	10.5 x 80MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508885	10.5 x 85MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508890	10.5 x 90MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508895	10.5 x 95MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508899	10.5 x 100MM FIXED REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
<b>FIXED REDUCTION SCREW – DOUBLE LEAD</b>					
14-508121	4.0 x 20MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508126	4.0 x 25MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508131	4.0 x 30MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508136	4.0 x 35MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508141	4.0 x 40MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508146	4.0 x 45MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508151	4.0 x 50MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508156	4.0 x 55MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508161	4.0 x 60MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508166	4.0 x 65MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508171	4.0 x 70MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW 5.5 SST				
14-508176	4.0 x 75MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508181	4.0 x 80MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508186	4.0 x 85MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508191	4.0 x 90MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508196	4.0 x 95MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508198	4.0 x 100MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508221	4.75 x 20MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508226	4.75 x 25MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508231	4.75 x 30MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508236	4.75 x 35MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508241	4.75 x 40MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508246	4.75 x 45MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508251	4.75 x 50MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508256	4.75 x 55MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508261	4.75 x 60MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508266	4.75 x 65MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508271	4.75 x 70MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508276	4.75 x 75MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508281	4.75 x 80MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508286	4.75 x 85MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508291	4.75 x 90MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508296	4.75 x 95MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508298	4.75 x 100MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508321	5.5 x 20MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508326	5.5 x 25MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508331	5.5 x 30MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508336	5.5 x 35MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508341	5.5 x 40MM FIXED DOUBLE LEAD REDUCTION	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW 5.5 SST				
14-508346	5.5 x 45MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508351	5.5 x 50MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508356	5.5 x 55MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508361	5.5 x 60MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508366	5.5 x 65MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508371	5.5 x 70MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508376	5.5 x 75MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508381	5.5 x 80MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508386	5.5 x 85MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508391	5.5 x 90MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508396	5.5 x 95MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508398	5.5 x 100MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508421	6.5 x 20MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508426	6.5 x 25MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508431	6.5 x 30MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508436	6.5 x 35MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508441	6.5 x 40MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508446	6.5 x 45MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508451	6.5 x 50MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508456	6.5 x 55MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508461	6.5 x 60MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508466	6.5 x 65MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508471	6.5 x 70MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508476	6.5 x 75MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508481	6.5 x 80MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508486	6.5 x 85MM FIXED DOUBLE LEAD REDUCTION SCREW 5.5 SST	IIb	8	See Description	I
14-508491	6.5 x 90MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508496	6.5 x 95MM FIXED DOUBLE LEAD REDUCTION	IIb	8	See Description	I



Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW				
14-508498	6.5 x100MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508521	7.5 x 20MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508526	7.5 x 25MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508531	7.5 x 30MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508536	7.5 x 35MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508541	7.5 x 40MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508546	7.5 x 45MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508551	7.5 x 50MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508556	7.5 x 55MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508561	7.5 x 60MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508566	7.5 x 65MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508571	7.5 x 70MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508576	7.5 x 75MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508581	7.5 x 80MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508586	7.5 x 85MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508591	7.5 x 90MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508596	7.5 x 95MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508598	7.5 x 100MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508621	8.5 x 20MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508626	8.5 x 25MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508631	8.5 x 30MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508636	8.5 x 35MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508641	8.5 x 40MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508646	8.5 x 45MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508651	8.5 x 50MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508656	8.5 x 55MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508661	8.5 x 60MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508666	8.5 x 65MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW				
14-508671	8.5 x 70MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508676	8.5 x 75MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508681	8.5 x 80MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508686	8.5 x 85MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508691	8.5 x 90MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508696	8.5 x 95MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508698	8.5 x 100MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508721	9.5 x 20MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508726	9.5 x 25MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508731	9.5 x 30MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508736	9.5 x 35MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508741	9.5 x 40MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508746	9.5 x 45MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508751	9.5 x 50MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508756	9.5 x 55MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508761	9.5 x 60MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508766	9.5 x 65MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508771	9.5 x 70MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508776	9.5 x 75MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508781	9.5 x 80MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508786	9.5 x 85MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508791	9.5 x 90MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508796	9.5 x 95MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508798	9.5 x 100MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508821	10.5 x 20MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508826	10.5 x 25MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508831	10.5 x 30MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508836	10.5 x 35MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	REDUCTION SCREW				
14-508841	10.5 x 40MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508846	10.5 x 45MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508851	10.5 x 50MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508856	10.5 x 55MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508861	10.5 x 60MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508866	10.5 x 65MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508871	10.5 x 70MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508876	10.5 x 75MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508881	10.5 x 80MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508886	10.5 x 85MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508891	10.5 x 90MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508896	10.5 x 95MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
14-508898	10.5 x 100MM FIXED DOUBLE LEAD REDUCTION SCREW	IIb	8	See Description	I
<b>PLUGS / SEATS / CAPS / SUPPORTS</b>					
14-505100	5.5 PLUG, SST	IIb	8	N/A	A
14-505101	5.5 MULTI-AXIAL SEAT, SST	IIb	8	N/A	I
14-505102	SCREW SUPPORT, SST	IIb	8	N/A	I
14-505103	SCREW SUPPORT RING, SST	IIb	8	N/A	I
14-505104	CAP, SST	IIb	8	N/A	I
14-505105	CAP RING, SST	IIb	8	N/A	I
14-505106	5.5 MULTI-AXIAL REDUCTION SEAT, SST	IIb	8	N/A	I
14-505110	5.5 DEROTATION PLUG, SST	IIb	8	N/A	A
<b>CONNECTORS</b>					
14-505120	LATERAL CONNECTOR, OPEN, 25MM, 5.5	IIb	8	See Description	A
14-505121	LATERAL CONNECTOR, CLOSED, 25MM, 5.5	IIb	8	See Description	I
14-505122	LATERAL CONNECTOR, OPEN, 36MM, 5.5	IIb	8	See Description	A
14-505123	LATERAL CONNECTOR, CLOSED, 36MM, 5.5	IIb	8	See Description	I
14-505124	LATERAL CONNECTOR, OPEN, 50MM, 5.5	IIb	8	See Description	A
14-505125	LATERAL CONNECTOR, CLOSED, 50MM, 5.5	IIb	8	See Description	I
14-505126	LATERAL CONNECTOR, OPEN, 75MM, 5.5	IIb	8	See Description	A
14-505127	LATERAL CONNECTOR, CLOSED, 75MM, 5.5	IIb	8	See Description	I
14-505141	10MM FIXED CROSS CONNECTOR	IIb	8	See Description	I
14-505142	12MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
14-505143	14MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
<b>DOMINOES</b>					
14-505200	4.75 TO 5.5 CLOSED DOMINO, SIDE BY SIDE	IIb	8	See Description	I
14-505201	4.75 TO 6.35 CLOSED DOMINO, SIDE BY SIDE	IIb	8	See Description	I
14-505202	5.50 TO 5.5 CLOSED DOMINO, SIDE BY SIDE	IIb	8	See Description	I
14-505203	5.50 TO 6.35 CLOSED DOMINO, SIDE BY SIDE	IIb	8	See Description	I
14-505204	6.35 TO 6.35 CLOSED DOMINO, SIDE BY SIDE	IIb	8	See Description	I
14-505205	4.75 TO 5.5 CLOSED DOMINO, END TO END	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-505206	4.75 TO 6.35 CLOSED DOMINO, END TO END	IIb	8	See Description	I
14-505207	5.50 TO 5.5 CLOSED DOMINO, END TO END	IIb	8	See Description	I
14-505208	5.50 TO 6.35 CLOSED DOMINO, END TO END	IIb	8	See Description	I
14-505209	6.35 TO 6.35 CLOSED DOMINO, END TO END	IIb	8	See Description	I
14-505210	4.75 TO 5.5 OPEN DOMINO, SIDE BY SIDE	IIb	8	See Description	I
14-505211	4.75 TO 6.35 OPEN DOMINO, SIDE BY SIDE	IIb	8	See Description	I
14-505212	5.50 TO 5.5 OPEN DOMINO, SIDE BY SIDE	IIb	8	See Description	I
14-505213	5.50 TO 6.35 OPEN DOMINO, SIDE BY SIDE	IIb	8	See Description	I
14-505214	6.35 TO 6.35 OPEN DOMINO, SIDE BY SIDE	IIb	8	See Description	I
14-505215	4.75 TO 5.5 OPEN DOMINO, END TO END	IIb	8	See Description	I
14-505216	4.75 TO 6.35 OPEN DOMINO, END TO END	IIb	8	See Description	I
14-505217	5.50 TO 5.5 OPEN DOMINO, END TO END	IIb	8	See Description	I
14-505218	5.50 TO 6.35 OPEN DOMINO, END TO END	IIb	8	See Description	I
14-505219	6.35 TO 6.35 OPEN DOMINO, END TO END	IIb	8	See Description	I
RODS					
14-505400	ROD, MEDIUM, 510MM, 5.5, SST	IIb	8	See Description	A
14-505401	ROD, MEDIUM, 610MM, 5.5, SST	IIb	8	See Description	A
14-505402	ROD W/HEX, MEDIUM, 510MM, 5.5, SST	IIb	8	See Description	A
14-505403	ROD W/HEX, MEDIUM, 610MM, 5.5, SST	IIb	8	See Description	A
14-505404	ROD, HARD, 510MM, 5.5, SST	IIb	8	See Description	A
14-505405	ROD, HARD, 610MM, 5.5, SST	IIb	8	See Description	A
14-505406	ROD W/ HEX, HARD, 510MM, 5.5, SST	IIb	8	See Description	A
14-505407	ROD W/ HEX, HARD, 610MM, 5.5, SST	IIb	8	See Description	A
14-505408	ROD, EXTRA HARD, 510MM, 5.5, SST	IIb	8	See Description	A
14-505409	ROD, EXTRA HARD, 610MM, 5.5, SST	IIb	8	See Description	A
14-505410	ROD W/ HEX, EXTRA HARD, 510MM, 5.5, SST	IIb	8	See Description	A
14-505411	ROD W/ HEX, EXTRA HARD, 610MM, 5.5, SST	IIb	8	See Description	A
14-505412	ROD, MEDIUM, 280MM, 5.5, SST	IIb	8	See Description	I
14-505413	ROD W/ HEX, MEDIUM, 280MM, 5.5, SST	IIb	8	See Description	I
14-505414	ROD, HARD, 280MM, 5.5, SST	IIb	8	See Description	I
14-505415	ROD W/ HEX, HARD, 280MM, 5.5, SST	IIb	8	See Description	I
14-505416	ROD, EXTRA HARD, 280MM, 5.5, SST	IIb	8	See Description	I
14-505417	ROD W/ HEX, EXTRA HARD, 280MM, 5.5, SST	IIb	8	See Description	I
14-505450	PREBENT ROD, MEDIUM, 280MM, 5.5 SST	IIb	8	See Description	I
14-505451	PREBENT ROD, MEDIUM, 310MM, 5.5 SST	IIb	8	See Description	I
14-505452	PREBENT ROD, MEDIUM, 350MM, 5.5 SST	IIb	8	See Description	I
14-505453	PREBENT ROD, MEDIUM, 390MM, 5.5 SST	IIb	8	See Description	I
14-505454	PREBENT ROD, MEDIUM, 430MM, 5.5 SST	IIb	8	See Description	I
14-505455	PREBENT ROD, MEDIUM, 470MM, 5.5 SST	IIb	8	See Description	I
14-505456	PREBENT ROD, MEDIUM, 480MM, 5.5 SST	IIb	8	See Description	I
14-505457	PREBENT ROD, MEDIUM, 510MM, 5.5 SST	IIb	8	See Description	I
14-505458	PREBENT ROD, MEDIUM, 600MM, 5.5 SST	IIb	8	See Description	I
14-505460	PREBENT ROD, HARD, 280MM, 5.5 SST	IIb	8	See Description	I
14-505461	PREBENT ROD, HARD, 310MM, 5.5 SST	IIb	8	See Description	I
14-505462	PREBENT ROD, HARD, 350MM, 5.5 SST	IIb	8	See Description	I
14-505463	PREBENT ROD, HARD, 390MM, 5.5 SST	IIb	8	See Description	I
14-505464	PREBENT ROD, HARD, 430MM, 5.5 SST	IIb	8	See Description	I
14-505465	PREBENT ROD, HARD, 470MM, 5.5 SST	IIb	8	See Description	I
14-505466	PREBENT ROD, HARD, 480MM, 5.5 SST	IIb	8	See Description	I
14-505467	PREBENT ROD, HARD, 510MM, 5.5 SST	IIb	8	See Description	I
14-505468	PREBENT ROD, HARD, 600MM, 5.5 SST	IIb	8	See Description	I
14-505470	PREBENT ROD, EXTRA HARD, 280MM, 5.5 SST	IIb	8	See Description	I
14-505471	PREBENT ROD, EXTRA HARD, 310MM, 5.5 SST	IIb	8	See Description	I

Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-505472	PREBENT ROD, EXTRA HARD, 350MM, 5.5 SST	IIb	8	See Description	I
14-505473	PREBENT ROD, EXTRA HARD, 390MM, 5.5 SST	IIb	8	See Description	I
14-505474	PREBENT ROD, EXTRA HARD, 430MM, 5.5 SST	IIb	8	See Description	I
14-505475	PREBENT ROD, EXTRA HARD, 470MM, 5.5 SST	IIb	8	See Description	I
14-505476	PREBENT ROD, EXTRA HARD, 480MM, 5.5 SST	IIb	8	See Description	I
14-505477	PREBENT ROD, EXTRA HARD, 510MM, 5.5 SST	IIb	8	See Description	I
14-505478	PREBENT ROD, EXTRA HARD, 600MM, 5.5 SST	IIb	8	See Description	I
14-505300	WASHER, 2.5MM HEIGHT, 5.5 SST	IIb	8	See Description	I
14-505301	WASHER, 5MM HEIGHT, 5.5 SST	IIb	8	See Description	I
14-505302	WASHER, 7.5MM HEIGHT, 5.5 SST	IIb	8	See Description	I
14-505303	WASHER, 10MM HEIGHT, 5.5 SST	IIb	8	See Description	I
HOOKS					
14-505500	SMALL PEDICLE HOOK, 5.5, SST	IIb	8	See Description	A
14-505502	MEDIUM PEDICLE HOOK, 5.5, SST	IIb	8	See Description	A
14-505504	LARGE PEDICLE HOOK, 5.5, SST	IIb	8	See Description	A
14-505506	SMALL LEFT ANGLED HOOK, 5.5, SST	IIb	8	See Description	A
14-505508	SMALL RIGHT ANGLED HOOK, 5.5, SST	IIb	8	See Description	A
14-505510	MEDIUM LEFT ANGLED HOOK, 5.5, SST	IIb	8	See Description	A
14-505512	MEDIUM RIGHT ANGLED HOOK, 5.5, SST	IIb	8	See Description	A
14-505514	LARGE LEFT ANGLED HOOK, 5.5, SST	IIb	8	See Description	A
14-505516	LARGE RIGHT ANGLED HOOK, 5.5 SST	IIb	8	See Description	A
14-505518	SMALL WIDE LAMINAR HOOK, 5.5, SST	IIb	8	See Description	A
14-505520	MEDIUM WIDE LAMINAR HOOK, 5.5, SST	IIb	8	See Description	A
14-505522	LARGE LAMINAR HOOK, 5.5, SST	IIb	8	See Description	A
14-505524	SMALL NARROW LAMINAR HOOK, 5.5, SST	IIb	8	See Description	A
14-505526	MEDIUM NARROW LAMINAR HOOK, 5.5, SST	IIb	8	See Description	A
14-505528	LARGE NARROW LAMINAR HOOK, 5.5, SST	IIb	8	See Description	A
14-505530	SMALL NARROW REDUCED LAMINAR HOOK, 5.5, SST	IIb	8	See Description	A
14-505532	MEDIUM NARROW REDUCED LAMINAR HOOK, 5.5, SST	IIb	8	See Description	A
14-505534	LARGE NARROW REDUCED LAMINAR HOOK, 5.5, SST	IIb	8	See Description	A
14-505536	SMALL LEFT OFFSET HOOK, 5.5, SST	IIb	8	See Description	A
14-505538	SMALL RIGHT OFFSET HOOK, 5.5, SST	IIb	8	See Description	A
14-505540	MEDIUM LEFT OFFSET HOOK, 5.5, SST	IIb	8	See Description	A
14-505542	MEDIUM RIGHT OFFSET HOOK, 5.5, SST	IIb	8	See Description	A
14-505544	LARGE LEFT OFFSET HOOK, 5.5, SST	IIb	8	See Description	A
14-505546	LARGE RIGHT OFFSET HOOK, 5.5, SST	IIb	8	See Description	A
14-505548	SMALL ANGLED BLADE HOOK, 5.5, SST	IIb	8	See Description	A
14-505550	MEDIUM ANGLED BLADE HOOK, 5.5, SST	IIb	8	See Description	A
14-505552	LARGE ANGLED BLADE HOOK, 5.5, SST	IIb	8	See Description	A
14-505554	SMALL EXTENDED HOOK, 5.5, SST	IIb	8	See Description	A
14-505556	MEDIUM EXTENDED HOOK, 5.5, SST	IIb	8	See Description	A
14-505558	LARGE EXTENDED HOOK, 5.5, SST	IIb	8	See Description	A
14-505560	SMALL LEFT TP HOOK, 5.5, SST	IIb	8	See Description	A
14-505562	SMALL RIGHT TP HOOK, 5.5, SST	IIb	8	See Description	A
14-505564	MEDIUM LEFT TP HOOK, 5.5, SST	IIb	8	See Description	A



Family #2: Polaris 5.5 Spinal System Implants (SST)					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-505566	MEDIUM RIGHT TP HOOK, 5.5, SST	IIb	8	See Description	A
14-505568	LARGE LEFT TP HOOK, 5.5, SST	IIb	8	See Description	A
14-505570	LARGE RIGHT TP HOOK, 5.5, SST	IIb	8	See Description	A
STAPLES					
14-575601	STAPLE DOUBLE ROD SST POLARIS – SMALL - LEFT	IIb	8	See Description	I
14-575602	STAPLE DOUBLE ROD SST POLARIS - MED-LEFT	IIb	8	See Description	I
14-575603	STAPLE DOUBLE ROD SST POLARIS - LARGE-LEFT	IIb	8	See Description	I
14-575604	STAPLE DOUBLE ROD SST POLARIS - X-LARGE-LEFT	IIb	8	See Description	I
14-575605	STAPLE DOUBLE ROD SST POLARIS - SMALL-RIGHT	IIb	8	See Description	I
14-575606	STAPLE DOUBLE ROD SST POLARIS -MED-RIGHT	IIb	8	See Description	I
14-575607	STAPLE DOUBLE ROD SST POLARIS - LARGE-RIGHT	IIb	8	See Description	I
14-575608	STAPLE DOUBLE ROD SST POLARIS - X-LARGE-RIGHT	IIb	8	See Description	I
14-575609	STAPLE SINGLE ROD SST – SMALL	IIb	8	See Description	I
14-575610	STAPLE SINGLE ROD SST – MEDIUM	IIb	8	See Description	I
14-575611	STAPLE SINGLE ROD SST - LARGE	IIb	8	See Description	I
14-575612	STAPLE SINGLE ROD SST – X-LARGE	IIb	8	See Description	I

### 2.2.3 Product Family #3 Polaris 5.5 Spinal System Implants – Sterile

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
<b>PLUGS</b>					
2000-1005E	STANDARD PLUG	IIb	8	N/A	A
2000-1008E	DEROTATION PLUG	IIb	8	N/A	A
<b>MULTIAXIAL SCREWS</b>					
2000-2120E	4.0 X 20MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2125E	4.0 X 25MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2130E	4.0 X 30MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2135E	4.0 X 35MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2140E	4.0 X 40MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2145E	4.0 X 45MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2150E	4.0 X 50MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2155E	4.0 X 55MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2160E	4.0 X 60MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2165E	4.0 X 65MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2170E	4.0 X 70MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2175E	4.0 X 75MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2180E	4.0 X 80MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2185E	4.0 X 85MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2190E	4.0 X 90MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2195E	4.0 X 95MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2199E	4.0 X 100MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2220E	4.75 X 20MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2225E	4.75 X 25MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2230E	4.75 X 30MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2235E	4.75 X 35MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2240E	4.75 X 40MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2245E	4.75 X 45MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2250E	4.75 X 50MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2255E	4.75 X 55MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2260E	4.75 X 60MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2265E	4.75 X 65MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2270E	4.75 X 70MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2275E	4.75 X 75MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2280E	4.75 X 80MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2285E	4.75 X 85MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2290E	4.75 X 90MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2295E	4.75 X 95MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2299E	4.75 X 100MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2320E	5.5 X 20MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2325E	5.5 X 25MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2330E	5.5 X 30MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2335E	5.5 X 35MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2340E	5.5 X 40MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2345E	5.5 X 45MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2350E	5.5 X 50MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2355E	5.5 X 55MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2360E	5.5 X 60MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2365E	5.5 X 65MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2370E	5.5 X 70MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2375E	5.5 X 75MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2380E	5.5 X 80MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2385E	5.5 X 85MM MULTIAXIAL SCREW	IIb	8	See Description	I

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-2390E	5.5 X 90MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2395E	5.5 X 95MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2399E	5.5 X 100MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2420E	6.5 X 20MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2425E	6.5 X 25MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2430E	6.5 X 30MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2435E	6.5 X 35MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2440E	6.5 X 40MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2445E	6.5 X 45MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2450E	6.5 X 50MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2455E	6.5 X 55MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2460E	6.5 X 60MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2465E	6.5 X 65MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2470E	6.5 X 70MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2475E	6.5 X 75MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2480E	6.5 X 80MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2485E	6.5 X 85MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2490E	6.5 X 90MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2495E	6.5 X 95MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2499E	6.5 X 100MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2520E	7.5 X 20MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2525E	7.5 X 25MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2530E	7.5 X 30MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2535E	7.5 X 35MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2540E	7.5 X 40MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2545E	7.5 X 45MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2550E	7.5 X 50MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2555E	7.5 X 55MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2560E	7.5 X 60MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2565E	7.5 X 65MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2570E	7.5 X 70MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2575E	7.5 X 75MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2580E	7.5 X 80MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2585E	7.5 X 85MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2590E	7.5 X 90MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2595E	7.5 X 95MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2599E	7.5 X 100MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2620E	8.5 X 20MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2625E	8.5 X 25MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2630E	8.5 X 30MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2635E	8.5 X 35MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2640E	8.5 X 40MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2645E	8.5 X 45MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2650E	8.5 X 50MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2655E	8.5 X 55MM MULTIAXIAL SCREW	IIb	8	See Description	A
2000-2660E	8.5 X 60MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2665E	8.5 X 65MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2670E	8.5 X 70MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2675E	8.5 X 75MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2680E	8.5 X 80MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2685E	8.5 X 85MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2690E	8.5 X 90MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2695E	8.5 X 95MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2699E	8.5 X 100MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2720E	9.5 X 20MM MULTIAXIAL SCREW	IIb	8	See Description	I

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-2725E	9.5 X 25MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2730E	9.5 X 30MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2735E	9.5 X 35MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2740E	9.5 X 40MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2745E	9.5 X 45MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2750E	9.5 X 50MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2755E	9.5 X 55MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2760E	9.5 X 60MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2765E	9.5 X 65MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2770E	9.5 X 70MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2775E	9.5 X 75MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2780E	9.5 X 80MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2785E	9.5 X 85MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2790E	9.5 X 90MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2795E	9.5 X 95MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2799E	9.5 X 100MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2820E	10.5 X 20MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2825E	10.5 X 25MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2830E	10.5 X 30MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2835E	10.5 X 35MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2840E	10.5 X 40MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2845E	10.5 X 45MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2850E	10.5 X 50MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2855E	10.5 X 55MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2860E	10.5 X 60MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2865E	10.5 X 65MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2870E	10.5 X 70MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2875E	10.5 X 75MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2880E	10.5 X 80MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2885E	10.5 X 85MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2890E	10.5 X 90MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2895E	10.5 X 95MM MULTIAXIAL SCREW	IIb	8	See Description	I
2000-2899E	10.5 X 100MM MULTIAXIAL SCREW	IIb	8	See Description	I
CANNULATED SCREWS					
2000-3320E	5.5 X 20MM CANNULATED SCREW	IIb	8	See Description	I
2000-3325E	5.5 X 25MM CANNULATED SCREW	IIb	8	See Description	I
2000-3330E	5.5 X 30MM CANNULATED SCREW	IIb	8	See Description	A
2000-3335E	5.5 X 35MM CANNULATED SCREW	IIb	8	See Description	A
2000-3340E	5.5 X 40MM CANNULATED SCREW	IIb	8	See Description	A
2000-3345E	5.5 X 45MM CANNULATED SCREW	IIb	8	See Description	A
2000-3350E	5.5 X 50MM CANNULATED SCREW	IIb	8	See Description	A
2000-3355E	5.5 X 55MM CANNULATED SCREW	IIb	8	See Description	A
2000-3360E	5.5 X 60MM CANNULATED SCREW	IIb	8	See Description	A
2000-3365E	5.5 X 65MM CANNULATED SCREW	IIb	8	See Description	I
2000-3370E	5.5 X 70MM CANNULATED SCREW	IIb	8	See Description	I
2000-3375E	5.5 X 75MM CANNULATED SCREW	IIb	8	See Description	I
2000-3380E	5.5 X 80MM CANNULATED SCREW	IIb	8	See Description	I
2000-3385E	5.5 X 85MM CANNULATED SCREW	IIb	8	See Description	I
2000-3390E	5.5 X 90MM CANNULATED SCREW	IIb	8	See Description	I
2000-3395E	5.5 X 95MM CANNULATED SCREW	IIb	8	See Description	I
2000-3399E	5.5 X 100MM CANNULATED SCREW	IIb	8	See Description	I
2000-3420E	6.5 X 20MM CANNULATED SCREW	IIb	8	See Description	I
2000-3425E	6.5 X 25MM CANNULATED SCREW	IIb	8	See Description	I
2000-3430E	6.5 X 30MM CANNULATED SCREW	IIb	8	See Description	A
2000-3435E	6.5 X 35MM CANNULATED SCREW	IIb	8	See Description	A



Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-3440E	6.5 X 40MM CANNULATED SCREW	IIb	8	See Description	A
2000-3445E	6.5 X 45MM CANNULATED SCREW	IIb	8	See Description	A
2000-3450E	6.5 X 50MM CANNULATED SCREW	IIb	8	See Description	A
2000-3455E	6.5 X 55MM CANNULATED SCREW	IIb	8	See Description	A
2000-3460E	6.5 X 60MM CANNULATED SCREW	IIb	8	See Description	A
2000-3465E	6.5 X 65MM CANNULATED SCREW	IIb	8	See Description	I
2000-3470E	6.5 X 70MM CANNULATED SCREW	IIb	8	See Description	I
2000-3475E	6.5 X 75MM CANNULATED SCREW	IIb	8	See Description	I
2000-3480E	6.5 X 80MM CANNULATED SCREW	IIb	8	See Description	I
2000-3485E	6.5 X 85MM CANNULATED SCREW	IIb	8	See Description	I
2000-3490E	6.5 X 90MM CANNULATED SCREW	IIb	8	See Description	I
2000-3495E	6.5 X 95MM CANNULATED SCREW	IIb	8	See Description	I
2000-3499E	6.5 X 100MM CANNULATED SCREW	IIb	8	See Description	I
2000-3520E	7.5 X 20MM CANNULATED SCREW	IIb	8	See Description	I
2000-3525E	7.5 X 25MM CANNULATED SCREW	IIb	8	See Description	I
2000-3530E	7.5 X 30MM CANNULATED SCREW	IIb	8	See Description	A
2000-3535E	7.5 X 35MM CANNULATED SCREW	IIb	8	See Description	A
2000-3540E	7.5 X 40MM CANNULATED SCREW	IIb	8	See Description	A
2000-3545E	7.5 X 45MM CANNULATED SCREW	IIb	8	See Description	A
2000-3550E	7.5 X 50MM CANNULATED SCREW	IIb	8	See Description	A
2000-3555E	7.5 X 55MM CANNULATED SCREW	IIb	8	See Description	A
2000-3560E	7.5 X 60MM CANNULATED SCREW	IIb	8	See Description	A
2000-3565E	7.5 X 65MM CANNULATED SCREW	IIb	8	See Description	I
2000-3570E	7.5 X 70MM CANNULATED SCREW	IIb	8	See Description	I
2000-3575E	7.5 X 75MM CANNULATED SCREW	IIb	8	See Description	I
2000-3580E	7.5 X 80MM CANNULATED SCREW	IIb	8	See Description	I
2000-3585E	7.5 X 85MM CANNULATED SCREW	IIb	8	See Description	I
2000-3590E	7.5 X 90MM CANNULATED SCREW	IIb	8	See Description	I
2000-3595E	7.5 X 95MM CANNULATED SCREW	IIb	8	See Description	I
2000-3599E	7.5 X 100MM CANNULATED SCREW	IIb	8	See Description	I
2000-3620E	8.5 X 20MM CANNULATED SCREW	IIb	8	See Description	I
2000-3625E	8.5 X 25MM CANNULATED SCREW	IIb	8	See Description	I
2000-3630E	8.5 X 30MM CANNULATED SCREW	IIb	8	See Description	I
2000-3635E	8.5 X 35MM CANNULATED SCREW	IIb	8	See Description	I
2000-3640E	8.5 X 40MM CANNULATED SCREW	IIb	8	See Description	I
2000-3645E	8.5 X 45MM CANNULATED SCREW	IIb	8	See Description	I
2000-3650E	8.5 X 50MM CANNULATED SCREW	IIb	8	See Description	I
2000-3655E	8.5 X 55MM CANNULATED SCREW	IIb	8	See Description	I
2000-3660E	8.5 X 60MM CANNULATED SCREW	IIb	8	See Description	I
2000-3665E	8.5 X 65MM CANNULATED SCREW	IIb	8	See Description	I
2000-3670E	8.5 X 70MM CANNULATED SCREW	IIb	8	See Description	I
2000-3675E	8.5 X 75MM CANNULATED SCREW	IIb	8	See Description	I
2000-3680E	8.5 X 80MM CANNULATED SCREW	IIb	8	See Description	I
2000-3685E	8.5 X 85MM CANNULATED SCREW	IIb	8	See Description	I
2000-3690E	8.5 X 90MM CANNULATED SCREW	IIb	8	See Description	I
2000-3695E	8.5 X 95MM CANNULATED SCREW	IIb	8	See Description	I
2000-3699E	8.5 X 100MM CANNULATED SCREW	IIb	8	See Description	I
2000-3720E	9.5 X 20MM CANNULATED SCREW	IIb	8	See Description	I
2000-3725E	9.5 X 25MM CANNULATED SCREW	IIb	8	See Description	I
2000-3730E	9.5 X 30MM CANNULATED SCREW	IIb	8	See Description	I
2000-3735E	9.5 X 35MM CANNULATED SCREW	IIb	8	See Description	I
2000-3740E	9.5 X 40MM CANNULATED SCREW	IIb	8	See Description	I
2000-3745E	9.5 X 45MM CANNULATED SCREW	IIb	8	See Description	I
2000-3750E	9.5 X 50MM CANNULATED SCREW	IIb	8	See Description	I
2000-3755E	9.5 X 55MM CANNULATED SCREW	IIb	8	See Description	I



Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-3760E	9.5 X 60MM CANNULATED SCREW	IIb	8	See Description	I
2000-3765E	9.5 X 65MM CANNULATED SCREW	IIb	8	See Description	I
2000-3770E	9.5 X 70MM CANNULATED SCREW	IIb	8	See Description	I
2000-3775E	9.5 X 75MM CANNULATED SCREW	IIb	8	See Description	I
2000-3780E	9.5 X 80MM CANNULATED SCREW	IIb	8	See Description	I
2000-3785E	9.5 X 85MM CANNULATED SCREW	IIb	8	See Description	I
2000-3790E	9.5 X 90MM CANNULATED SCREW	IIb	8	See Description	I
2000-3795E	9.5 X 95MM CANNULATED SCREW	IIb	8	See Description	I
2000-3799E	9.5 X 100MM CANNULATED SCREW	IIb	8	See Description	I
2000-3820E	10.5 X 20MM CANNULATED SCREW	IIb	8	See Description	I
2000-3825E	10.5 X 25MM CANNULATED SCREW	IIb	8	See Description	I
2000-3830E	10.5 X 30MM CANNULATED SCREW	IIb	8	See Description	I
2000-3835E	10.5 X 35MM CANNULATED SCREW	IIb	8	See Description	I
2000-3840E	10.5 X 40MM CANNULATED SCREW	IIb	8	See Description	I
2000-3845E	10.5 X 45MM CANNULATED SCREW	IIb	8	See Description	I
2000-3850E	10.5 X 50MM CANNULATED SCREW	IIb	8	See Description	I
2000-3855E	10.5 X 55MM CANNULATED SCREW	IIb	8	See Description	I
2000-3860E	10.5 X 60MM CANNULATED SCREW	IIb	8	See Description	I
2000-3865E	10.5 X 65MM CANNULATED SCREW	IIb	8	See Description	I
2000-3870E	10.5 X 70MM CANNULATED SCREW	IIb	8	See Description	I
2000-3875E	10.5 X 75MM CANNULATED SCREW	IIb	8	See Description	I
2000-3880E	10.5 X 80MM CANNULATED SCREW	IIb	8	See Description	I
2000-3885E	10.5 X 85MM CANNULATED SCREW	IIb	8	See Description	I
2000-3890E	10.5 X 90MM CANNULATED SCREW	IIb	8	See Description	I
2000-3895E	10.5 X 95MM CANNULATED SCREW	IIb	8	See Description	I
2000-3899E	10.5 X 100MM CANNULATED SCREW	IIb	8	See Description	I
FIXED SCREWS					
2000-4120E	4.0MM DIA X 20MM FIXED SCREW	IIb	8	See Description	A
2000-4125E	4.0MM DIA X 25MM FIXED SCREW	IIb	8	See Description	A
2000-4130E	4.0MM DIA X 30MM FIXED SCREW	IIb	8	See Description	A
2000-4135E	4.0MM DIA X 35MM FIXED SCREW	IIb	8	See Description	A
2000-4140E	4.0MM DIA X 40MM FIXED SCREW	IIb	8	See Description	A
2000-4145E	4.0MM DIA X 45MM FIXED SCREW	IIb	8	See Description	A
2000-4150E	4.0MM DIA X 50MM FIXED SCREW	IIb	8	See Description	I
2000-4155E	4.0MM DIA X 55MM FIXED SCREW	IIb	8	See Description	I
2000-4160E	4.0MM DIA X 60MM FIXED SCREW	IIb	8	See Description	I
2000-4165E	4.0MM DIA X 65MM FIXED SCREW	IIb	8	See Description	I
2000-4170E	4.0MM DIA X 70MM FIXED SCREW	IIb	8	See Description	I
2000-4175E	4.0MM DIA X 75MM FIXED SCREW	IIb	8	See Description	I
2000-4180E	4.0MM DIA X 80MM FIXED SCREW	IIb	8	See Description	I
2000-4185E	4.0MM DIA X 85MM FIXED SCREW	IIb	8	See Description	I
2000-4190E	4.0MM DIA X 90MM FIXED SCREW	IIb	8	See Description	I
2000-4195E	4.0MM DIA X 95MM FIXED SCREW	IIb	8	See Description	I
2000-4199E	4.0MM DIA X 100MM FIXED SCREW	IIb	8	See Description	I
2000-4220E	4.75MM DIA X 20MM FIXED SCREW	IIb	8	See Description	A
2000-4225E	4.75MM DIA X 25MM FIXED SCREW	IIb	8	See Description	A
2000-4230E	4.75MM DIA X 30MM FIXED SCREW	IIb	8	See Description	A
2000-4235E	4.75MM DIA X 35MM FIXED SCREW	IIb	8	See Description	A
2000-4240E	4.75MM DIA X 40MM FIXED SCREW	IIb	8	See Description	A
2000-4245E	4.75MM DIA X 45MM FIXED SCREW	IIb	8	See Description	A
2000-4250E	4.75MM DIA X 50MM FIXED SCREW	IIb	8	See Description	I
2000-4255E	4.75MM DIA X 55MM FIXED SCREW	IIb	8	See Description	I
2000-4260E	4.75MM DIA X 60MM FIXED SCREW	IIb	8	See Description	I
2000-4265E	4.75MM DIA X 65MM FIXED SCREW	IIb	8	See Description	I
2000-4270E	4.75MM DIA X 70MM FIXED SCREW	IIb	8	See Description	I

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-4275E	4.75MM DIA X 75MM FIXED SCREW	IIb	8	See Description	I
2000-4280E	4.75MM DIA X 80MM FIXED SCREW	IIb	8	See Description	I
2000-4285E	4.75MM DIA X 85MM FIXED SCREW	IIb	8	See Description	I
2000-4290E	4.75MM DIA X 90MM FIXED SCREW	IIb	8	See Description	I
2000-4295E	4.75MM DIA X 95MM FIXED SCREW	IIb	8	See Description	I
2000-4299E	4.75MM DIA X 100MM FIXED SCREW	IIb	8	See Description	I
2000-4320E	5.5MM DIA X 20MM FIXED SCREW	IIb	8	See Description	I
2000-4325E	5.5MM DIA X 25MM FIXED SCREW	IIb	8	See Description	A
2000-4330E	5.5MM DIA X 30MM FIXED SCREW	IIb	8	See Description	A
2000-4335E	5.5MM DIA X 35MM FIXED SCREW	IIb	8	See Description	A
2000-4340E	5.5MM DIA X 40MM FIXED SCREW	IIb	8	See Description	A
2000-4345E	5.5MM DIA X 45MM FIXED SCREW	IIb	8	See Description	A
2000-4350E	5.5MM DIA X 50MM FIXED SCREW	IIb	8	See Description	A
2000-4355E	5.5MM DIA X 55MM FIXED SCREW	IIb	8	See Description	A
2000-4360E	5.5MM DIA X 60MM FIXED SCREW	IIb	8	See Description	I
2000-4365E	5.5MM DIA X 65MM FIXED SCREW	IIb	8	See Description	I
2000-4370E	5.5MM DIA X 70MM FIXED SCREW	IIb	8	See Description	I
2000-4375E	5.5MM DIA X 75MM FIXED SCREW	IIb	8	See Description	I
2000-4380E	5.5MM DIA X 80MM FIXED SCREW	IIb	8	See Description	I
2000-4385E	5.5MM DIA X 85MM FIXED SCREW	IIb	8	See Description	I
2000-4390E	5.5MM DIA X 90MM FIXED SCREW	IIb	8	See Description	I
2000-4395E	5.5MM DIA X 95MM FIXED SCREW	IIb	8	See Description	I
2000-4399E	5.5MM DIA X 100MM FIXED SCREW	IIb	8	See Description	I
2000-4420E	6.5MM DIA X 20MM FIXED SCREW	IIb	8	See Description	I
2000-4425E	6.5MM DIA X 25MM FIXED SCREW	IIb	8	See Description	I
2000-4430E	6.5MM DIA X 30MM FIXED SCREW	IIb	8	See Description	A
2000-4435E	6.5MM DIA X 35MM FIXED SCREW	IIb	8	See Description	A
2000-4440E	6.5MM DIA X 40MM FIXED SCREW	IIb	8	See Description	A
2000-4445E	6.5MM DIA X 45MM FIXED SCREW	IIb	8	See Description	A
2000-4450E	6.5MM DIA X 50MM FIXED SCREW	IIb	8	See Description	A
2000-4455E	6.5MM DIA X 55MM FIXED SCREW	IIb	8	See Description	A
2000-4460E	6.5MM DIA X 60MM FIXED SCREW	IIb	8	See Description	I
2000-4465E	6.5MM DIA X 65MM FIXED SCREW	IIb	8	See Description	I
2000-4470E	6.5MM DIA X 70MM FIXED SCREW	IIb	8	See Description	I
2000-4475E	6.5MM DIA X 75MM FIXED SCREW	IIb	8	See Description	I
2000-4480E	6.5MM DIA X 80MM FIXED SCREW	IIb	8	See Description	I
2000-4485E	6.5MM DIA X 85MM FIXED SCREW	IIb	8	See Description	I
2000-4490E	6.5MM DIA X 90MM FIXED SCREW	IIb	8	See Description	I
2000-4495E	6.5MM DIA X 95MM FIXED SCREW	IIb	8	See Description	I
2000-4499E	6.5MM DIA X 100MM FIXED SCREW	IIb	8	See Description	I
2000-4520E	7.5MM DIA X 20MM FIXED SCREW	IIb	8	See Description	I
2000-4525E	7.5MM DIA X 25MM FIXED SCREW	IIb	8	See Description	I
2000-4530E	7.5MM DIA X 30MM FIXED SCREW	IIb	8	See Description	A
2000-4535E	7.5MM DIA X 35MM FIXED SCREW	IIb	8	See Description	A
2000-4540E	7.5MM DIA X 40MM FIXED SCREW	IIb	8	See Description	A
2000-4545E	7.5MM DIA X 45MM FIXED SCREW	IIb	8	See Description	A
2000-4550E	7.5MM DIA X 50MM FIXED SCREW	IIb	8	See Description	A
2000-4555E	7.5MM DIA X 55MM FIXED SCREW	IIb	8	See Description	A
2000-4560E	7.5MM DIA X 60MM FIXED SCREW	IIb	8	See Description	I
2000-4565E	7.5MM DIA X 65MM FIXED SCREW	IIb	8	See Description	I
2000-4570E	7.5MM DIA X 70MM FIXED SCREW	IIb	8	See Description	I
2000-4575E	7.5MM DIA X 75MM FIXED SCREW	IIb	8	See Description	I
2000-4580E	7.5MM DIA X 80MM FIXED SCREW	IIb	8	See Description	I
2000-4585E	7.5MM DIA X 85MM FIXED SCREW	IIb	8	See Description	I
2000-4590E	7.5MM DIA X 90MM FIXED SCREW	IIb	8	See Description	I

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-4595E	7.5MM DIA X 95MM FIXED SCREW	IIb	8	See Description	I
2000-4599E	7.5MM DIA X 100MM FIXED SCREW	IIb	8	See Description	I
2000-4620E	8.5MM DIA X 20MM FIXED SCREW	IIb	8	See Description	I
2000-4625E	8.5MM DIA X 25MM FIXED SCREW	IIb	8	See Description	I
2000-4630E	8.5MM DIA X 30MM FIXED SCREW	IIb	8	See Description	A
2000-4635E	8.5MM DIA X 35MM FIXED SCREW	IIb	8	See Description	A
2000-4640E	8.5MM DIA X 40MM FIXED SCREW	IIb	8	See Description	A
2000-4645E	8.5MM DIA X 45MM FIXED SCREW	IIb	8	See Description	A
2000-4650E	8.5MM DIA X 50MM FIXED SCREW	IIb	8	See Description	A
2000-4655E	8.5MM DIA X 55MM FIXED SCREW	IIb	8	See Description	A
2000-4660E	8.5MM DIA X 60MM FIXED SCREW	IIb	8	See Description	I
2000-4665E	8.5MM DIA X 65MM FIXED SCREW	IIb	8	See Description	I
2000-4670E	8.5MM DIA X 70MM FIXED SCREW	IIb	8	See Description	I
2000-4675E	8.5MM DIA X 75MM FIXED SCREW	IIb	8	See Description	I
2000-4680E	8.5MM DIA X 80MM FIXED SCREW	IIb	8	See Description	I
2000-4685E	8.5MM DIA X 85MM FIXED SCREW	IIb	8	See Description	I
2000-4690E	8.5MM DIA X 90MM FIXED SCREW	IIb	8	See Description	I
2000-4695E	8.5MM DIA X 95MM FIXED SCREW	IIb	8	See Description	I
2000-4699E	8.5MM DIA X 100MM FIXED SCREW	IIb	8	See Description	I
2000-4720E	9.5MM DIA X 20MM FIXED SCREW	IIb	8	See Description	I
2000-4725E	9.5MM DIA X 25MM FIXED SCREW	IIb	8	See Description	I
2000-4730E	9.5MM DIA X 30MM FIXED SCREW	IIb	8	See Description	I
2000-4735E	9.5MM DIA X 35MM FIXED SCREW	IIb	8	See Description	I
2000-4740E	9.5MM DIA X 40MM FIXED SCREW	IIb	8	See Description	I
2000-4745E	9.5MM DIA X 45MM FIXED SCREW	IIb	8	See Description	I
2000-4750E	9.5MM DIA X 50MM FIXED SCREW	IIb	8	See Description	I
2000-4755E	9.5MM DIA X 55MM FIXED SCREW	IIb	8	See Description	I
2000-4760E	9.5MM DIA X 60MM FIXED SCREW	IIb	8	See Description	I
2000-4765E	9.5MM DIA X 65MM FIXED SCREW	IIb	8	See Description	I
2000-4770E	9.5MM DIA X 70MM FIXED SCREW	IIb	8	See Description	I
2000-4775E	9.5MM DIA X 75MM FIXED SCREW	IIb	8	See Description	I
2000-4780E	9.5MM DIA X 80MM FIXED SCREW	IIb	8	See Description	I
2000-4785E	9.5MM DIA X 85MM FIXED SCREW	IIb	8	See Description	I
2000-4790E	9.5MM DIA X 90MM FIXED SCREW	IIb	8	See Description	I
2000-4795E	9.5MM DIA X 95MM FIXED SCREW	IIb	8	See Description	I
2000-4799E	9.5MM DIA X 100MM FIXED SCREW	IIb	8	See Description	I
2000-4820E	10.5MM DIA X 20MM FIXED SCREW	IIb	8	See Description	I
2000-4825E	10.5MM DIA X 25MM FIXED SCREW	IIb	8	See Description	I
2000-4830E	10.5MM DIA X 30MM FIXED SCREW	IIb	8	See Description	I
2000-4835E	10.5MM DIA X 35MM FIXED SCREW	IIb	8	See Description	I
2000-4840E	10.5MM DIA X 40MM FIXED SCREW	IIb	8	See Description	I
2000-4845E	10.5MM DIA X 45MM FIXED SCREW	IIb	8	See Description	I
2000-4850E	10.5MM DIA X 50MM FIXED SCREW	IIb	8	See Description	I
2000-4855E	10.5MM DIA X 55MM FIXED SCREW	IIb	8	See Description	I
2000-4860E	10.5MM DIA X 60MM FIXED SCREW	IIb	8	See Description	I
2000-4865E	10.5MM DIA X 65MM FIXED SCREW	IIb	8	See Description	I
2000-4870E	10.5MM DIA X 70MM FIXED SCREW	IIb	8	See Description	I
2000-4875E	10.5MM DIA X 75MM FIXED SCREW	IIb	8	See Description	I
2000-4880E	10.5MM DIA X 80MM FIXED SCREW	IIb	8	See Description	I
2000-4885E	10.5MM DIA X 85MM FIXED SCREW	IIb	8	See Description	I
2000-4890E	10.5MM DIA X 90MM FIXED SCREW	IIb	8	See Description	I
2000-4895E	10.5MM DIA X 95MM FIXED SCREW	IIb	8	See Description	I
2000-4899E	10.5MM DIA X 100MM FIXED SCREW	IIb	8	See Description	I
MULTIAXIAL REDUCTION SCREWS					
2000-7120E	4.0 X 20MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-7125E	4.0 X 25MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7130E	4.0 X 30MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7135E	4.0 X 35MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7140E	4.0 X 40MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7145E	4.0 X 45MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7150E	4.0 X 50MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7155E	4.0 X 55MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7160E	4.0 X 60MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7165E	4.0 X 65MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7170E	4.0 X 70MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7175E	4.0 X 75MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7180E	4.0 X 80MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7185E	4.0 X 85MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7190E	4.0 X 90MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7195E	4.0 X 95MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7199E	4.0 X 100MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7220E	4.75 X 20MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7225E	4.75 X 25MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7230E	4.75 X 30MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7235E	4.75 X 35MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7240E	4.75 X 40MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7245E	4.75 X 45MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7250E	4.75 X 50MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7255E	4.75 X 55MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7260E	4.75 X 60MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7265E	4.75 X 65MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7270E	4.75 X 70MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7275E	4.75 X 75MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7280E	4.75 X 80MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7285E	4.75 X 85MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7290E	4.75 X 90MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7295E	4.75 X 95MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7299E	4.75 X 100MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7320E	5.5 X 20MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7325E	5.5 X 25MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7330E	5.5 X 30MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7435E	5.5 X 35MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7340E	5.5 X 40MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7345E	5.5 X 45MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7350E	5.5 X 50MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7355E	5.5 X 55MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7360E	5.5 X 60MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7365E	5.5 X 65MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7370E	5.5 X 70MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7375E	5.5 X 75MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7380E	5.5 X 80MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7385E	5.5 X 85MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7390E	5.5 X 90MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7395E	5.5 X 95MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7399E	5.5 X 100MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7420E	6.5 X 20MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7425E	6.5 X 25MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7430E	6.5 X 30MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7435E	6.5 X 35MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7440E	6.5 X 40MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A



Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-7445E	6.5 X 45MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7450E	6.5 X50MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7455E	6.5 X 55MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7460E	6.5 X 60MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7465E	6.5 X 65MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7470E	6.5 X 70MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7475E	6.5 X 75MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7480E	6.5 X 80MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7485E	6.5 X 85MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7490E	6.5 X 90MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7495E	6.5 X 95MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7499E	6.5 X 100MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7520E	7.5 X 20MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7525E	7.5 X 25MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7530E	7.5 X 30MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7535E	7.5 X 35MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7540E	7.5 X 40MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7545E	7.5 X 45MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7550E	7.5 X 50MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7555E	7.5 X 55MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	A
2000-7560E	7.5 X 60MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7565E	7.5 X 65MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7570E	7.5 X 70MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7575E	7.5 X 75MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7580E	7.5 X 80MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7585E	7.5 X 85MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7590E	7.5 X 90MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7595E	7.5 X 95MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7599E	7.5 X 100MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7620E	8.5 X 20MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7625E	8.5 X 25MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7630E	8.5 X 30MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7635E	8.5 X 35MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7640E	8.5 X 40MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7645E	8.5 X 45MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7650E	8.5 X 50MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7655E	8.5 X 55MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7660E	8.5 X 60MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7665E	8.5 X 65MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7670E	8.5 X 70MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7675E	8.5 X 75MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7680E	8.5 X 80MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7685E	8.5 X 85MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7690E	8.5 X 90MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7695E	8.5 X 95MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7699E	8.5 X 100MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7720E	9.5 X 20MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7725E	9.5 X 25MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7730E	9.5 X 30MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7735E	9.5 X 35MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7740E	9.5 X 40MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7745E	9.5 X 45MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7750E	9.5 X 50MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7755E	9.5 X 55MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7760E	9.5 X 60MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I



Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-7765E	9.5 X 65MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7770E	9.5 X 70MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7775E	9.5 X 75MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7780E	9.5 X 80MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7785E	9.5 X 85MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7790E	9.5 X 90MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7795E	9.5 X 95MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7799E	9.5 X 100MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7820E	10.5 X 20MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7825E	10.5 X 25MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7830E	10.5 X 30MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7835E	10.5 X 35MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7840E	10.5 X 40MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7845E	10.5 X 45MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7850E	10.5 X 50MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7855E	10.5 X 55MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7860E	10.5 X 60MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7865E	10.5 X 65MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7870E	10.5 X 70MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7875E	10.5 X 75MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7880E	10.5 X 80MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7885E	10.5 X 85MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7890E	10.5 X 90MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7895E	10.5 X 95MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
2000-7899E	10.5 X 100MM MULTIAXIAL REDUCTION SCREW	IIb	8	See Description	I
MULTIAXIAL CANNULATED REDUCTION SCREWS					
2000-7320CE	5.5 X 20MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7325CE	5.5 X 25MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7330CE	5.5 X 30MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7335CE	5.5 X 35MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7340CE	5.5 X 40MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7345CE	5.5 X 45MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7350CE	5.5 X 50MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7355CE	5.5 X 55MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7360CE	5.5 X 60MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7365CE	5.5 X 65MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7370CE	5.5 X 70MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7375CE	5.5 X 75MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7380CE	5.5 X 80MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7385CE	5.5 X 85MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7390CE	5.5 X 90MM MULTIAXIAL CANNULATED	IIb	8	See Description	A

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	REDUCTION SCREW				
2000-7395CE	5.5 X 95MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7399CE	5.5 X 100MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7420CE	6.5 X 20MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7425CE	6.5 X 25MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7430CE	6.5 X 30MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7435CE	6.5 X 35MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7440CE	6.5 X 40MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7445CE	6.5 X 45MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7450CE	6.5 X 50MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7455CE	6.5 X 55MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7460CE	6.5 X 60MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7465CE	6.5 X 65MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7470CE	6.5 X 70MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7475CE	6.5 X 75MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7480CE	6.5 X 80MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7485CE	6.5 X 85MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7490CE	6.5 X 90MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7495CE	6.5 X 95MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7499CE	6.5 X 100MM MULTIAXIALCANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7520CE	7.5 X 20MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7525CE	7.5 X 25MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7530CE	7.5 X 30MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7535CE	7.5 X 35MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7540CE	7.5 X 40MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7545CE	7.5 X 45MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7550CE	7.5 X 50MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7555CE	7.5 X 55MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7560CE	7.5 X 60MM MULTIAXIAL CANNULATED	IIb	8	See Description	A

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	REDUCTION SCREW				
2000-7565CE	7.5 X 65MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7570CE	7.5 X 70MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7575CE	7.5 X 75MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7580CE	7.5 X 80MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7585CE	7.5 X 85MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7590CE	7.5 X 90MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7595CE	7.5 X 95MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7599CE	7.5 X 100MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7620CE	8.5 X 20MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7625CE	8.5 X 25MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7630CE	8.5 X 30MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7635CE	8.5 X 35MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7640CE	8.5 X 40MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7645CE	8.5 X 45MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7650CE	8.5 X 50MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7655CE	8.5 X 55MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7660CE	8.5 X 60MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7665CE	8.5 X 65MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7670CE	8.5 X 70MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7675CE	8.5 X 75MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7680CE	8.5 X 80MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7685CE	8.5 X 85MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7690CE	8.5 X 90MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7695CE	8.5 X 95MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7699CE	8.5 X 100MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7720CE	9.5 X 20MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7725CE	9.5 X 25MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7730CE	9.5 X 30MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	REDUCTION SCREW				
2000-7735CE	9.5 X 35MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7740CE	9.5 X 40MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7745CE	9.5 X 45MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7750CE	9.5 X 50MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7755CE	9.5 X 55MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7760CE	9.5 X 60MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7765CE	9.5 X 65MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7770CE	9.5 X 70MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7775CE	9.5 X 75MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7780CE	9.5 X 80MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7785CE	9.5 X 85MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7790CE	9.5 X 90MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7795CE	9.5 X 95MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7799CE	9.5 X 100MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7820CE	10.5 X 20MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7825CE	10.5 X 25MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7830CE	10.5 X 30MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7835CE	10.5 X 35MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7840CE	10.5 X 40MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7845CE	10.5 X 45MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7850CE	10.5 X 50MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7855CE	10.5 X 55MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7860CE	10.5 X 60MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7865CE	10.5 X 65MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7870CE	10.5 X 70MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7875CE	10.5 X 75MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7880CE	10.5 X 80MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7885CE	10.5 X 85MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A



Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	REDUCTION SCREW				
2000-7890CE	10.5 X 90MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7895CE	10.5 X 95MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
2000-7899CE	10.5 X 100MM MULTIAXIAL CANNULATED REDUCTION SCREW	IIb	8	See Description	A
FIXED REDUCTION SCREWS					
2000-8120E	4.0 X 20MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8125E	4.0 X 25MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8130E	4.0 X 30MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8135E	4.0 X 35MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8140E	4.0 X 40MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8145E	4.0 X 45MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8150E	4.0 X 50MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8155E	4.0 X 55MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8160E	4.0 X 60MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8165E	4.0 X 65MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8170E	4.0 X 70MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8175E	4.0 X 75MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8180E	4.0 X 80MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8185E	4.0 X 85MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8190E	4.0 X 90MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8195E	4.0 X 95MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8199E	4.0 X 100MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8220E	4.75 X 20MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8225E	4.75 X 25MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8230E	4.75 X 30MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8235E	4.75 X 35MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8240E	4.75 X 40MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8245E	4.75 X 45MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8250E	4.75 X 50MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8255E	4.75 X 55MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8260E	4.75 X 60MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8265E	4.75 X 65MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8270E	4.75 X 70MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8275E	4.75 X 75MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8280E	4.75 X 80MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8285E	4.75 X 85MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8290E	4.75 X 90MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8295E	4.75 X 95MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8299E	4.75 X 100MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8320E	5.5 X 20MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8325E	5.5 X 25MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8330E	5.5 X 30MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8335E	5.5 X 35MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8340E	5.5 X 40MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8345E	5.5 X 45MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8350E	5.5 X 50MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8355E	5.5 X 55MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8360E	5.5 X 60MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8365E	5.5 X 65MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8370E	5.5 X 70MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8375E	5.5 X 75MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8380E	5.5 X 80MM FIXED REDUCTION SCREW	IIb	8	See Description	I



Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-8385E	5.5 X 85MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8390E	5.5 X 90MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8395E	5.5 X 95MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8399E	5.5 X 100MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8420E	6.5 X 20MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8425E	6.5 X 25MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8430E	6.5 X 30MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8435E	6.5 X 35MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8440E	6.5 X 40MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8445E	6.5 X 45MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8450E	6.5 X 50MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8455E	6.5 X 55MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8460E	6.5 X 60MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8465E	6.5 X 65MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8470E	6.5 X 70MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8475E	6.5 X 75MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8480E	6.5 X 80MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8485E	6.5 X 85MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8490E	6.5 X 90MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8495E	6.5 X 95MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8499E	6.5 X 100MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8520E	7.5 X 20MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8525E	7.5 X 25MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8530E	7.5 X 30MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8535E	7.5 X 35MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8540E	7.5 X 40MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8545E	7.5 X 45MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8550E	7.5 X 50MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8555E	7.5 X 55MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8560E	7.5 X 60MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8565E	7.5 X 65MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8570E	7.5 X 70MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8575E	7.5 X 75MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8580E	7.5 X 80MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8585E	7.5 X 85MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8590E	7.5 X 90MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8595E	7.5 X 95MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8599E	7.5 X 100MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8620E	8.5 X 20MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8625E	8.5 X 25MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8630E	8.5 X 30MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8635E	8.5 X 35MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8640E	8.5 X 40MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8645E	8.5 X 45MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8650E	8.5 X 50MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8655E	8.5 X 55MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8660E	8.5 X 60MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8665E	8.5 X 65MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8670E	8.5 X 70MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8675E	8.5 X 75MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8680E	8.5 X 80MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8685E	8.5 X 85MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8690E	8.5 X 90MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8695E	8.5 X 95MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8699E	8.5 X 100MM FIXED REDUCTION SCREW	IIb	8	See Description	I

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-8720E	9.5 X 20MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8725E	9.5 X 25MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8730E	9.5 X 30MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8735E	9.5 X 35MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8740E	9.5 X 40MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8745E	9.5 X 45MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8750E	9.5 X 50MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8755E	9.5 X 55MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8760E	9.5 X 60MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8765E	9.5 X 65MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8770E	9.5 X 70MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8775E	9.5 X 75MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8780E	9.5 X 80MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8785E	9.5 X 85MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8790E	9.5 X 90MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8795E	9.5 X 95MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8799E	9.5 X 100MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8820E	10.5 X 20MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8825E	10.5 X 25MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8830E	10.5 X 30MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8835E	10.5 X 35MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8840E	10.5 X 40MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8845E	10.5 X 45MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8850E	10.5 X 50MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8855E	10.5 X 55MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8860E	10.5 X 60MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8865E	10.5 X 65MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8870E	10.5 X 70MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8875E	10.5 X 75MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8880E	10.5 X 80MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8885E	10.5 X 85MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8890E	10.5 X 90MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8895E	10.5 X 95MM FIXED REDUCTION SCREW	IIb	8	See Description	I
2000-8899E	10.5 X 100MM FIXED REDUCTION SCREW	IIb	8	See Description	I
MULTIAXIAL REDUCTION SCREWS, DOUBLE LEAD					
2000-7221E	4.75 X 20MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7226E	4.75 X 25MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7231E	4.75 X 30MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7236E	4.75 X 35MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7241E	4.75 X 40MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7246E	4.75 X 45MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7251E	4.75 X 50MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7256E	4.75 X 55MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7261E	4.75 X 60MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7266E	4.75 X 65MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-7271E	4.75 X 70MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7276E	4.75 X 75MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7281E	4.75 X 80MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7286E	4.75 X 85MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7291E	4.75 X 90MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7296E	4.75 X 95MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7298E	4.75 X 100MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7321E	5.5 X 20MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7326E	5.5 X 25MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7331E	5.5 X 30MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7336E	5.5 X 35MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7341E	5.5 X 40MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7346E	5.5 X 45MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7351E	5.5 X 50MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7356E	5.5 X 55MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7361E	5.5 X 60MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7366E	5.5 X 65MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7371E	5.5 X 70MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7376E	5.5 X 75MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7381E	5.5 X 80MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7386E	5.5 X 85MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7391E	5.5 X 90MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7396E	5.5 X 95MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7398E	5.5 X 100MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7421E	6.5 X 20MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7426E	6.5 X 25MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7431E	6.5 X 30MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7436E	5.5 X 35MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-7441E	6.5 X 40MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7446E	6.5 X 45MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7451E	6.5 X 50MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7456E	6.5 X 55MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7461E	6.5 X 60MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7466E	6.5 X 65MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7471E	6.5 X 70MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7476E	6.5 X 75MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7481E	6.5 X 80MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7486E	6.5 X 85MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7491E	6.5 X 90MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7496E	6.5 X 95MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7498E	6.5 X 100MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7521E	7.5 X 20MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7526E	7.5 X 25MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7531E	7.5 X 30MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7536E	7.5 X 35MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7541E	7.5 X 40MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7546E	7.5 X 45MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7551E	7.5 X 50MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7556E	7.5 X 55MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7561E	7.5 X 60MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7566E	7.5 X 65MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7571E	7.5 X 70MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7576E	7.5 X 75MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7581E	7.5 X 80MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7586E	7.5 X 85MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7591E	7.5 X 90MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-7596E	7.5 X 95MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7598E	7.5 X 100MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7621E	8.5 X 20MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7626E	8.5 X 25MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7631E	8.5 X 30MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7636E	8.5 X 35MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7641E	8.5 X 40MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7646E	8.5 X 45MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7651E	8.5 X 50MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7656E	8.5 X 55MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7661E	8.5 X 60MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7666E	8.5 X 65MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7671E	8.5 X 70MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7676E	8.5 X 75MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7681E	8.5 X 80MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7686E	8.5 X 85MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7691E	8.5 X 90MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7696E	8.5 X 95MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7698E	8.5 X 100MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7721E	9.5 X 20MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7726E	9.5 X 25MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7731E	9.5 X 30MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7736E	9.5 X 35MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7741E	9.5 X 40MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7746E	9.5 X 45MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7751E	9.5 X 50MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7756E	9.5 X 55MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7761E	9.5 X 60MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A



<b>Family #3: Polaris 5.5 Spinal System Implants - Sterile</b>					
<b>Catalog-Product REF No.</b>	<b>Description</b>	<b>Class</b>	<b>Rule</b>	<b>Size</b>	<b>Status</b>
2000-7766E	9.5 X 65MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7771E	9.5 X 70MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7776E	9.5 X 75MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7781E	9.5 X 80MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7786E	9.5 X 85MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7791E	9.5 X 90MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7796E	9.5 X 95MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7798E	9.5 X 100MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7821E	10.5 X 20MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7826E	10.5 X 25MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7831E	10.5 X 30MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7836E	10.5 X 35MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7841E	10.5 X 40MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7846E	10.5 X 45MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7851E	10.5 X 50MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7856E	10.5 X 55MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7861E	10.5 X 60MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7866E	10.5 X 65MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7871E	10.5 X 70MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7876E	10.5 X 75MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7881E	10.5 X 80MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7886E	10.5 X 85MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7891E	10.5 X 90MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7896E	10.5 X 95MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
2000-7898E	10.5 X 100MM REDUCTION SCREW MULTIAXIAL, DOUBLE LEAD	IIb	8	See Description	A
<b>DOUBLE LEAD SCREWS</b>					
14-500222E	4.0mm x 20mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500223E	4.0mm x 25mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500224E	4.0mm x 30mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500225E	4.0mm x 35mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500226E	4.0mm x 40mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-500227E	4.0mm x 45mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500228E	4.0mm x 50mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500229E	4.0mm x 55mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500230E	4.0mm x 60mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500231E	4.0mm x 65mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500232E	4.0mm x 70mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500233E	4.0mm x 75mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500234E	4.0mm x 80mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500235E	4.0mm x 85mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500236E	4.0mm x 90mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500237E	4.0mm x 95mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
14-500238E	4.0mm x 100mm 5.5 DOUBLE LEAD SCREW	IIb	8	See Description	I
MULTIAXIAL ILIAC SCREWS					
14-500242E	4.75mm x 20mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500243E	4.75mm x 25mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500244E	4.75mm x 30mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500245E	4.75mm x 35mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500246E	4.75mm x 40mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500247E	4.75mm x 45mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500248E	4.75mm x 50mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500249E	4.75mm x 55mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500250E	4.75mm x 60mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500251E	4.75mm x 65mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500252E	4.75mm x 70mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500253E	4.75mm x 75mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500254E	4.75mm x 80mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500255E	4.75mm x 85mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500256E	4.75mm x 90mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500257E	4.75mm x 95mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500258E	4.75mm x 100mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500262E	5.5mm x 20mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500263E	5.5mm x 25mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500264E	5.5mm x 30mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500265E	5.5mm x 35mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500266E	5.5mm x 40mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500267E	5.5mm x 45mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500268E	5.5mm x 50mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500269E	5.5mm x 55mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500270E	5.5mm x 60mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500271E	5.5mm x 65mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500272E	5.5mm x 70mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500273E	5.5mm x 75mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500274E	5.5mm x 80mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500275E	5.5mm x 85mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500276E	5.5mm x 90mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500277E	5.5mm x 95mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500278E	5.5mm x 100mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500282E	6.5mm x 20mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500283E	6.5mm x 25mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500284E	6.5mm x 30mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500285E	6.5mm x 35mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500286E	6.5mm x 40mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500287E	6.5mm x 45mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500288E	6.5mm x 50mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500289E	6.5mm x 55mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I

Family #3: Polaris 5.5 Spinal System Implants - Sterile						
Catalog-Product REF No.	Description	Class	Rule	Size	Status	
14-500290E	6.5mm x 60mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
14-500291E	6.5mm x 65mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500292E	6.5mm x 70mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
14-500293E	6.5mm x 75mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500294E	6.5mm x 80mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
14-500295E	6.5mm x 85mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500296E	6.5mm x 90mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
14-500297E	6.5mm x 95mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500298E	6.5mm x 100mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500302E	7.5mm x 20mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500303E	7.5mm x 25mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500304E	7.5mm x 30mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500305E	7.5mm x 35mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500306E	7.5mm x 40mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500307E	7.5mm x 45mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500308E	7.5mm x 50mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500309E	7.5mm x 55mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500310E	7.5mm x 60mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
14-500311E	7.5mm x 65mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500312E	7.5mm x 70mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
14-500313E	7.5mm x 75mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500314E	7.5mm x 80mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
14-500315E	7.5mm x 85mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500316E	7.5mm x 90mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
14-500317E	7.5mm x 95mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500318E	7.5mm x 100mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500322E	8.5mm x 20mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500323E	8.5mm x 25mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500324E	8.5mm x 30mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500325E	8.5mm x 35mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500326E	8.5mm x 40mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500327E	8.5mm x 45mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500328E	8.5mm x 50mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500329E	8.5mm x 55mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500330E	8.5mm x 60mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
14-500331E	8.5mm x 65mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500332E	8.5mm x 70mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
14-500333E	8.5mm x 75mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500334E	8.5mm x 80mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
14-500335E	8.5mm x 85mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500336E	8.5mm x 90mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	A	
14-500337E	8.5mm x 95mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500338E	8.5mm x 100mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500342E	9.5mm x 20mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500343E	9.5mm x 25mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500344E	9.5mm x 30mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500345E	9.5mm x 35mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500346E	9.5mm x 40mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500347E	9.5mm x 45mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500348E	9.5mm x 50mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500349E	9.5mm x 55mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500350E	9.5mm x 60mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500351E	9.5mm x 65mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500352E	9.5mm x 70mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	
14-500353E	9.5mm x 75mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I	

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-500354E	9.5mm x 80mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500355E	9.5mm x 85mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500356E	9.5mm x 90mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500357E	9.5mm x 95mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500358E	9.5mm x 100mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500362E	10.5mm x 20mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500363E	10.5mm x 25mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500364E	10.5mm x 30mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500365E	10.5mm x 35mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500366E	10.5mm x 40mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500367E	10.5mm x 45mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500368E	10.5mm x 50mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500369E	10.5mm x 55mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500370E	10.5mm x 60mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500371E	10.5mm x 65mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500372E	10.5mm x 70mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500373E	10.5mm x 75mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500374E	10.5mm x 80mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500375E	10.5mm x 85mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500376E	10.5mm x 90mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500377E	10.5mm x 95mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
14-500378E	10.5mm x 100mm MULTIAXIAL ILIAC SCREW	IIb	8	See Description	I
UNIPLANAR SCREWS					
14-512120E	4.0MM X 20MM UNIPLANER SCREW	IIb	8	See Description	A
14-512125E	4.0MM X 25MM UNIPLANER SCREW	IIb	8	See Description	A
14-512130E	4.0MM X 30MM UNIPLANER SCREW	IIb	8	See Description	A
14-512135E	4.0MM X 35MM UNIPLANER SCREW	IIb	8	See Description	A
14-512140E	4.0MM X 40MM UNIPLANER SCREW	IIb	8	See Description	A
14-512145E	4.0MM X 45MM UNIPLANER SCREW	IIb	8	See Description	I
14-512150E	4.0MM X 50MM UNIPLANER SCREW	IIb	8	See Description	I
14-512155E	4.0MM X 55MM UNIPLANER SCREW	IIb	8	See Description	I
14-512160E	4.0MM X 60MM UNIPLANER SCREW	IIb	8	See Description	I
14-512165E	4.0MM X 65MM UNIPLANER SCREW	IIb	8	See Description	I
14-512170E	4.0MM X 70MM UNIPLANER SCREW	IIb	8	See Description	I
14-512175E	4.0MM X 75MM UNIPLANER SCREW	IIb	8	See Description	I
14-512180E	4.0MM X 80MM UNIPLANER SCREW	IIb	8	See Description	I
14-512190E	4.0MM X 90MM UNIPLANER SCREW	IIb	8	See Description	I
14-512195E	4.0MM X 95MM UNIPLANER SCREW	IIb	8	See Description	I
14-512199E	4.0MM X 100MM UNIPLANER SCREW	IIb	8	See Description	I
14-512220E	4.75MM X 20MM UNIPLANER SCREW	IIb	8	See Description	A
14-512225E	4.75MM X 25MM UNIPLANER SCREW	IIb	8	See Description	A
14-512230E	4.75MM X 30MM UNIPLANER SCREW	IIb	8	See Description	A
14-512235E	4.75MM X 35MM UNIPLANER SCREW	IIb	8	See Description	A
14-512240E	4.75MM X 40MM UNIPLANER SCREW	IIb	8	See Description	A
14-512245E	4.75MM X 45MM UNIPLANER SCREW	IIb	8	See Description	A
14-512250E	4.75MM X 50MM UNIPLANER SCREW	IIb	8	See Description	I
14-512255E	4.75MM X 55MM UNIPLANER SCREW	IIb	8	See Description	I
14-512260E	4.75MM X 60MM UNIPLANER SCREW	IIb	8	See Description	I
14-512265E	4.75MM X 65MM UNIPLANER SCREW	IIb	8	See Description	I
14-512270E	4.75MM X 70MM UNIPLANER SCREW	IIb	8	See Description	I
14-512275E	4.75MM X 75MM UNIPLANER SCREW	IIb	8	See Description	I
14-512280E	4.75MM X 80MM UNIPLANER SCREW	IIb	8	See Description	I
14-512285E	4.75MM X 85MM UNIPLANER SCREW	IIb	8	See Description	I
14-512290E	4.75MM X 90MM UNIPLANER SCREW	IIb	8	See Description	I
14-512295E	4.75MM X 95MM UNIPLANER SCREW	IIb	8	See Description	I



Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-512299E	4.75MM X 100MM UNIPLANAR SCREW	IIb	8	See Description	I
14-512320E	5.5MM X 20MM UNIPLANER SCREW	IIb	8	See Description	A
14-512325E	5.5MM X 25MM UNIPLANER SCREW	IIb	8	See Description	A
14-512330E	5.5MM X 30MM UNIPLANER SCREW	IIb	8	See Description	A
14-512335E	5.5MM X 35MM UNIPLANER SCREW	IIb	8	See Description	A
14-512340E	5.5MM X 40MM UNIPLANER SCREW	IIb	8	See Description	A
14-512345E	5.5MM X 45MM UNIPLANER SCREW	IIb	8	See Description	A
14-512350E	5.5MM X 50MM UNIPLANER SCREW	IIb	8	See Description	I
14-512355E	5.5MM X 55MM UNIPLANER SCREW	IIb	8	See Description	I
14-512360E	5.5MM X 60MM UNIPLANER SCREW	IIb	8	See Description	I
14-512365E	5.5MM X 65MM UNIPLANER SCREW	IIb	8	See Description	I
14-512370E	5.5MM X 70MM UNIPLANER SCREW	IIb	8	See Description	I
14-512375E	5.5MM X 75MM UNIPLANER SCREW	IIb	8	See Description	I
14-512380E	5.5MM X 80MM UNIPLANER SCREW	IIb	8	See Description	I
14-512385E	5.5MM X 85MM UNIPLANER SCREW	IIb	8	See Description	I
14-512390E	5.5MM X 90MM UNIPLANER SCREW	IIb	8	See Description	I
14-512395E	5.5MM X 95MM UNIPLANER SCREW	IIb	8	See Description	I
14-512399E	5.5MM X 100MM UNIPLANER SCREW	IIb	8	See Description	I
14-512420E	6.5MM X 20MM UNIPLANER SCREW	IIb	8	See Description	I
14-512425E	6.5MM X 25MM UNIPLANER SCREW	IIb	8	See Description	I
14-512430E	6.5MM X 30MM UNIPLANER SCREW	IIb	8	See Description	A
14-512435E	6.5MM X 35MM UNIPLANER SCREW	IIb	8	See Description	A
14-512440E	6.5MM X 40MM UNIPLANER SCREW	IIb	8	See Description	A
14-512445E	6.5MM X 45MM UNIPLANER SCREW	IIb	8	See Description	A
14-512450E	6.5MM X 50MM UNIPLANER SCREW	IIb	8	See Description	A
14-512455E	6.5MM X 55MM UNIPLANER SCREW	IIb	8	See Description	A
14-512460E	6.5MM X 60MM UNIPLANER SCREW	IIb	8	See Description	I
14-512465E	6.5MM X 65MM UNIPLANER SCREW	IIb	8	See Description	I
14-512470E	6.5MM X 70MM UNIPLANER SCREW	IIb	8	See Description	I
14-512475E	6.5MM X 75MM UNIPLANER SCREW	IIb	8	See Description	I
14-512480E	6.5MM X 80MM UNIPLANER SCREW	IIb	8	See Description	I
14-512485E	6.5MM X 85MM UNIPLANER SCREW	IIb	8	See Description	I
14-512490E	6.5MM X 90MM UNIPLANER SCREW	IIb	8	See Description	I
14-512495E	6.5MM X 95MM UNIPLANER SCREW	IIb	8	See Description	I
14-512499E	6.5MM X 100MM UNIPLANER SCREW	IIb	8	See Description	I
14-512520E	7.5MM X 20MM UNIPLANER SCREW	IIb	8	See Description	I
14-512525E	7.5MM X 25MM UNIPLANER SCREW	IIb	8	See Description	I
14-512530E	7.5MM X 30MM UNIPLANER SCREW	IIb	8	See Description	I
14-512535E	7.5MM X 35MM UNIPLANER SCREW	IIb	8	See Description	I
14-512540E	7.5MM X 40MM UNIPLANER SCREW	IIb	8	See Description	A
14-512545E	7.5MM X 45MM UNIPLANER SCREW	IIb	8	See Description	A
14-512550E	7.5MM X 50MM UNIPLANER SCREW	IIb	8	See Description	A
14-512555E	7.5MM X 55MM UNIPLANER SCREW	IIb	8	See Description	A
14-512560E	7.5MM X 60MM UNIPLANER SCREW	IIb	8	See Description	I
14-512565E	7.5MM X 65MM UNIPLANER SCREW	IIb	8	See Description	I
14-512570E	7.5MM X 70MM UNIPLANER SCREW	IIb	8	See Description	I
14-512575E	7.5MM X 75MM UNIPLANER SCREW	IIb	8	See Description	I
14-512580E	7.5MM X 80MM UNIPLANER SCREW	IIb	8	See Description	I
14-512585E	7.5MM X 85MM UNIPLANER SCREW	IIb	8	See Description	I
14-512590E	7.5MM X 90MM UNIPLANER SCREW	IIb	8	See Description	I
14-512595E	7.5MM X 95MM UNIPLANER SCREW	IIb	8	See Description	I
14-512599E	7.5MM X 100MM UNIPLANER SCREW	IIb	8	See Description	I
14-512620E	8.5MM X 20MM UNIPLANER SCREW	IIb	8	See Description	I
14-512625E	8.5MM X 25MM UNIPLANER SCREW	IIb	8	See Description	I
14-512630E	8.5MM X 30MM UNIPLANER SCREW	IIb	8	See Description	I



Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-512635E	8.5MM X 35MM UNIPLANER SCREW	IIb	8	See Description	I
14-512640E	8.5MM X 40MM UNIPLANER SCREW	IIb	8	See Description	I
14-512645E	8.5MM X 45MM UNIPLANER SCREW	IIb	8	See Description	I
14-512650E	8.5MM X 50MM UNIPLANER SCREW	IIb	8	See Description	i
14-512655E	8.5MM X 55MM UNIPLANER SCREW	IIb	8	See Description	I
14-512660E	8.5MM X 60MM UNIPLANER SCREW	IIb	8	See Description	I
14-512665E	8.5MM X 65MM UNIPLANER SCREW	IIb	8	See Description	I
14-512670E	8.5MM X 70MM UNIPLANER SCREW	IIb	8	See Description	I
14-512675E	8.5MM X 75MM UNIPLANER SCREW	IIb	8	See Description	I
14-512680E	8.5MM X 80MM UNIPLANER SCREW	IIb	8	See Description	I
14-512685E	8.5MM X 85MM UNIPLANER SCREW	IIb	8	See Description	I
14-512690E	8.5MM X 90MM UNIPLANER SCREW	IIb	8	See Description	I
14-512695E	8.5MM X 95MM UNIPLANER SCREW	IIb	8	See Description	I
14-512699E	8.5MM X 100MM UNIPLANER SCREW	IIb	8	See Description	I
14-512720E	9.5MM X 20MM UNIPLANER SCREW	IIb	8	See Description	I
14-512725E	9.5MM X 25MM UNIPLANER SCREW	IIb	8	See Description	I
14-512730E	9.5MM X 30MM UNIPLANER SCREW	IIb	8	See Description	I
14-512735E	9.5MM X 35MM UNIPLANER SCREW	IIb	8	See Description	I
14-512740E	9.5MM X 40MM UNIPLANER SCREW	IIb	8	See Description	I
14-512745E	9.5MM X 45MM UNIPLANER SCREW	IIb	8	See Description	I
14-512750E	9.5MM X 50MM UNIPLANER SCREW	IIb	8	See Description	I
14-512755E	9.5MM X 55MM UNIPLANER SCREW	IIb	8	See Description	I
14-512760E	9.5MM X 60MM UNIPLANER SCREW	IIb	8	See Description	I
14-512765E	9.5MM X 65MM UNIPLANER SCREW	IIb	8	See Description	I
14-512770E	9.5MM X 70MM UNIPLANER SCREW	IIb	8	See Description	I
14-512775E	9.5MM X 75MM UNIPLANER SCREW	IIb	8	See Description	I
14-512780E	9.5MM X 80MM UNIPLANER SCREW	IIb	8	See Description	I
14-512785E	9.5MM X 85MM UNIPLANER SCREW	IIb	8	See Description	I
14-512790E	9.5MM X 90MM UNIPLANER SCREW	IIb	8	See Description	I
14-512795E	9.5MM X 95MM UNIPLANER SCREW	IIb	8	See Description	I
14-512799E	9.5MM X 100MM UNIPLANER SCREW	IIb	8	See Description	I
14-512820E	10.5MM X 20MM UNIPLANER SCREW	IIb	8	See Description	I
14-512825E	10.5MM X 25MM UNIPLANER SCREW	IIb	8	See Description	I
14-512830E	10.5MM X 30MM UNIPLANER SCREW	IIb	8	See Description	I
14-512835E	10.5MM X 35MM UNIPLANER SCREW	IIb	8	See Description	I
14-512840E	10.5MM X 40MM UNIPLANER SCREW	IIb	8	See Description	I
14-512845E	10.5MM X 45MM UNIPLANER SCREW	IIb	8	See Description	I
14-512850E	10.5MM X 50MM UNIPLANER SCREW	IIb	8	See Description	I
14-512855E	10.5MM X 55MM UNIPLANER SCREW	IIb	8	See Description	I
14-512860E	10.5MM X 60MM UNIPLANER SCREW	IIb	8	See Description	I
14-512865E	10.5MM X 65MM UNIPLANER SCREW	IIb	8	See Description	I
14-512870E	10.5MM X 70MM UNIPLANER SCREW	IIb	8	See Description	I
14-512875E	10.5MM X 75MM UNIPLANER SCREW	IIb	8	See Description	I
14-512880E	10.5MM X 80MM UNIPLANER SCREW	IIb	8	See Description	I
14-512885E	10.5MM X 85MM UNIPLANER SCREW	IIb	8	See Description	I
14-512890E	10.5MM X 90MM UNIPLANER SCREW	IIb	8	See Description	I
14-512895E	10.5MM X 95MM UNIPLANER SCREW	IIb	8	See Description	I
14-512899E	10.5MM X 100MM UNIPLANER SCREW	IIb	8	See Description	I
REDUCTION UNIPLANER SCREWS					
14-512120RE	4.0MM X 20MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512125RE	4.0MM X 25MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512130RE	4.0MM X 30MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-512135RE	4.0MM X 35MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512140RE	4.0MM X 40MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512145RE	4.0MM X 45MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512150RE	4.0MM X 50MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512155RE	4.0MM X 55MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512160RE	4.0MM X 60MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512165RE	4.0MM X 65MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512170RE	4.0MM X 70MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512175RE	4.0MM X 75MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512180RE	4.0MM X 80MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512185RE	4.0MM X 85MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512190RE	4.0MM X 90MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512195RE	4.0MM X 95MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512199RE	4.0MM X 100MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512220RE	4.75MM X 20MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512225RE	4.75MM X 25MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512230RE	4.75MM X 30MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512235RE	4.75MM X 35MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512240RE	4.75MM X 40MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512245RE	4.75MM X 45MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512250RE	4.75MM X 50MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512255RE	4.75MM X 55MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512260RE	4.75MM X 60MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512265RE	4.75MM X 65MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512270RE	4.75MM X 70MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512275RE	4.75MM X 75MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512280RE	4.75MM X 80MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512285RE	4.75MM X 85MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-512290RE	4.75MM X 90MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512295RE	4.75MM X 95MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512299RE	4.75MM X 100MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512320RE	5.5MM X 20MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512325RE	5.5MM X 25MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512330RE	5.5MM X 30MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512335RE	5.5MM X 35MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512340RE	5.5MM X 40MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512345RE	5.5MM X 45MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512350RE	5.5MM X 50MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512355RE	5.5MM X 55MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512360RE	5.5MM X 60MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512365RE	5.5MM X 65MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512370RE	5.5MM X 70MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512375RE	5.5MM X 75MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512380RE	5.5MM X 80MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512385RE	5.5MM X 85MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512390RE	5.5MM X 90MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512395RE	5.5MM X 95MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512399RE	5.5MM X 100MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512420RE	6.5MM X 20MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512425RE	6.5MM X 25MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512430RE	6.5MM X 30MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512435RE	6.5MM X 35MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512440RE	6.5MM X 40MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512445RE	6.5MM X 45MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512450RE	6.5MM X 50MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512455RE	6.5MM X 55MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-512460RE	6.5MM X 60MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512465RE	6.5MM X 65MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512470RE	6.5MM X 70MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512475RE	6.5MM X 75MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512480RE	6.5MM X 80MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512485RE	6.5MM X 85MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512490RE	6.5MM X 90MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512495RE	6.5MM X 95MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512499RE	6.5MM X 100MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512520RE	7.5MM X 20MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512525RE	7.5MM X 25MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512530RE	7.5MM X 30MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512535RE	7.5MM X 35MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512540RE	7.5MM X 40MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512545RE	7.5MM X 45MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	A
14-512550RE	7.5MM X 50MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512555RE	7.5MM X 55MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512660RE	8.5MM X 60MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512665RE	8.5MM X 65MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512670RE	8.5MM X 70MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512675RE	8.5MM X 75MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512680RE	8.5MM X 80MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512685RE	8.5MM X 85MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512690RE	8.5MM X 90MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512695RE	8.5MM X 95MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512699RE	8.5MM X 100MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512720RE	9.5MM X 20MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512725RE	9.5MM X 25MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-512730RE	9.5MM X 30MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512735RE	9.5MM X 35MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512740RE	9.5MM X 40MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512745RE	9.5MM X 45MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512750RE	9.5MM X 50MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512755RE	9.5MM X 55MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512760RE	9.5MM X 60MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512765RE	9.5MM X 65MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512770RE	9.5MM X 70MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512775RE	9.5MM X 75MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512780RE	9.5MM X 80MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512785RE	9.5MM X 85MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512790RE	9.5MM X 90MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512795RE	9.5MM X 95MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512799RE	9.5MM X 100MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512820RE	10.5MM X 20MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512825RE	10.5MM X 25MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512830RE	10.5MM X 30MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512835RE	10.5MM X 35MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512840RE	10.5MM X 40MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512845RE	10.5MM X 45MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512850RE	10.5MM X 50MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512855RE	10.5MM X 55MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512860RE	10.5MM X 60MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512865RE	10.5MM X 65MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512870RE	10.5MM X 70MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512875RE	10.5MM X 75MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512880RE	10.5MM X 80MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I



Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-512885RE	10.5MM X 85MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512890RE	10.5MM X 90MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512895RE	10.5MM X 95MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
14-512899RE	10.5MM X 100MM REDUCTION UNIPLANER SCREW	IIb	8	See Description	I
DOUBLE LEAD FIXED SCREWS					
14-516120E	4.0MM X 20MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516125E	4.0MM X 25MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516130E	4.0MM X 30MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516135E	4.0MM X 35MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516140E	4.0MM X 40MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516145E	4.0MM X 45MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516150E	4.0MM X 50MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516155E	4.0MM X 55MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516160E	4.0MM X 60MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516165E	4.0MM X 65MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516170E	4.0MM X 70MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516175E	4.0MM X 75MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516180E	4.0MM X 80MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516185E	4.0MM X 85MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516190E	4.0MM X 90MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516195E	4.0MM X 95MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516199E	4.0MM X 100MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516220E	4.75MM X 20MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516225E	4.75MM X 25MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516230E	4.75MM X 30MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516235E	4.75MM X 35MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516240E	4.75MM X 40MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516245E	4.75MM X 45MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516250E	4.75MM X 50MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516255E	4.75MM X 55MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516260E	4.75MM X 60MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516265E	4.75MM X 65MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516270E	4.75MM X 70MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516275E	4.75MM X 75MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516280E	4.75MM X 80MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516285E	4.75MM X 85MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516290E	4.75MM X 90MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516295E	4.75MM X 95MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516299E	4.75MM X 100MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516320E	5.5MM X 20MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516325E	5.5MM X 25MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516330E	5.5MM X 30MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516335E	5.5MM X 35MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516340E	5.5MM X 40MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516345E	5.5MM X 45MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516350E	5.5MM X 50MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516355E	5.5MM X 55MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516360E	5.5MM X 60MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516365E	5.5MM X 65MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516370E	5.5MM X 70MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516375E	5.5MM X 75MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-516380E	5.5MM X 80MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516385E	5.5MM X 85MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516390E	5.5MM X 90MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516395E	5.5MM X 95MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516399E	5.5MM X 100MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516420E	6.5MM X 20MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516425E	6.5MM X 25MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516430E	6.5MM X 30MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516435E	6.5MM X 35MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516440E	6.5MM X 40MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516445E	6.5MM X 45MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516450E	6.5MM X 50MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516455E	6.5MM X 55MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516460E	6.5MM X 60MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516465E	6.5MM X 65MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516470E	6.5MM X 70MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516475E	6.5MM X 75MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516480E	6.5MM X 80MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516485E	6.5MM X 85MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516490E	6.5MM X 90MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516495E	6.5MM X 95MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516499E	6.5MM X 100MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516520E	7.5MM X 20MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516525E	7.5MM X 25MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516530E	7.5MM X 30MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516535E	7.5MM X 35MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516540E	7.5MM X 40MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516545E	7.5MM X 45MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516550E	7.5MM X 50MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516555E	7.5MM X 55MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516560E	7.5MM X 60MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516565E	7.5MM X 65MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516570E	7.5MM X 70MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516575E	7.5MM X 75MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516580E	7.5MM X 80MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516585E	7.5MM X 85MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516590E	7.5MM X 90MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516595E	7.5MM X 95MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516599E	7.5MM X 100MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516620E	8.5MM X 20MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516625E	8.5MM X 25MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516630E	8.5MM X 30MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516635E	8.5MM X 35MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516640E	8.5MM X 40MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516645E	8.5MM X 45MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516650E	8.5MM X 50MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516655E	8.5MM X 55MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516660E	8.5MM X 60MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516665E	8.5MM X 65MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516670E	8.5MM X 70MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516675E	8.5MM X 75MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516680E	8.5MM X 80MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516685E	8.5MM X 85MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516690E	8.5MM X 90MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516695E	8.5MM X 95MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-516699E	8.5MM X 100MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516720E	9.5MM X 20MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516725E	9.5MM X 25MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516730E	9.5MM X 30MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516735E	9.5MM X 35MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516740E	9.5MM X 40MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516745E	9.5MM X 45MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516750E	9.5MM X 50MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516755E	9.5MM X 55MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516760E	9.5MM X 60MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516765E	9.5MM X 65MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516770E	9.5MM X 70MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516775E	9.5MM X 75MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516780E	9.5MM X 80MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516785E	9.5MM X 85MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516790E	9.5MM X 90MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516795E	9.5MM X 95MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516799E	9.5MM X 100MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516820E	10.5MM X 20MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516825E	10.5MM X 25MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516830E	10.5MM X 30MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516835E	10.5MM X 35MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516840E	10.5MM X 40MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516845E	10.5MM X 45MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516850E	10.5MM X 50MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516870E	10.5MM X 70MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516855E	10.5MM X 55MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516860E	10.5MM X 60MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516865E	10.5MM X 65MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516875E	10.5MM X 75MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516880E	10.5MM X 80MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516885E	10.5MM X 85MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516890E	10.5MM X 90MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516895E	10.5MM X 95MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
14-516899E	10.5MM X 100MM DOUBLE LEAD FIXED SCREW	IIb	8	See Description	I
CONNECTORS					
2000-1020E	LATERAL CONNECTOR, OPEN, 25MM	IIb	8	See Description	A
2000-1022E	LATERAL CONNECTOR, OPEN, 50MM	IIb	8	See Description	A
2000-1024E	LATERAL CONNECTOR, OPEN, 75MM	IIb	8	See Description	A
2000-1035E	ARCHED CROSS CONNECTOR SMALL	IIb	8	See Description	I
2000-1036E	ARCHED CROSS CONNECTOR MED	IIb	8	See Description	I
2000-1037E	ARCHED CROSS CONNECTOR LARGE	IIb	8	See Description	I
14-500130E	12MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
14-500131E	14MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
14-500132E	35MM LATERAL CROSS CONNECTOR	IIb	8	See Description	A
RODS					
2000-5005E	510MM CP TI ROD	IIb	8	See Description	I
2000-5006E	610MM CP TI ROD	IIb	8	See Description	I
2000-5010E	105MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5011E	110MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5012E	115MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5013E	120MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5014E	125MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5015E	130MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5030E	30MM CP TI CURVED ROD	IIb	8	See Description	I

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-5035E	35MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5040E	40MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5045E	45MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5050E	50MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5055E	55MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5060E	60MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5065E	65MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5070E	70MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5075E	75MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5080E	80MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5085E	85MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5090E	90MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5095E	95MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5099E	100MM CP TI CURVED ROD	IIb	8	See Description	I
2000-5105E	510MM TI ALLOY ROD	IIb	8	See Description	I
2000-5106E	610MM TI ALLOY ROD	IIb	8	See Description	I
2000-5110E	105MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5111E	110MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5112E	115MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5113E	120MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5114E	125MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5115E	130MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5130E	30MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5135E	35MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5140E	40MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5145E	45MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5150E	50MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5155E	55MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5160E	60MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5165E	65MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5170E	70MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5175E	75MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5180E	80MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5185E	85MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5190E	90MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5195E	95MM TI ALLOY CURVED ROD	IIb	8	See Description	A
2000-5199E	100MM TI ALLOY CURVED ROD	IIb	8	See Description	A
PERCUTANEOUS RODS					
2000-5225E	25MM PERCUTANEOUS ROD	IIb	8	See Description	I
2000-5230E	30MM PERCUTANEOUS ROD	IIb	8	See Description	I
2000-5235E	35MM PERCUTANEOUS ROD	IIb	8	See Description	I
2000-5240E	40MM PERCUTANEOUS ROD	IIb	8	See Description	I
2000-5245E	45MM PERCUTANEOUS ROD	IIb	8	See Description	I
2000-5250E	50MM PERCUTANEOUS ROD	IIb	8	See Description	I
2000-5255E	55MM PERCUTANEOUS ROD	IIb	8	See Description	I
2000-5260E	60MM PERCUTANEOUS ROD	IIb	8	See Description	I
2000-5265E	65MM PERCUTANEOUS ROD	IIb	8	See Description	I
2000-5270E	70MM PERCUTANEOUS ROD	IIb	8	See Description	I
2000-5275E	75MM PERCUTANEOUS ROD	IIb	8	See Description	I
2000-5280E	80MM PERCUTANEOUS ROD	IIb	8	See Description	I
2000-5285E	85MM PERCUTANEOUS ROD	IIb	8	See Description	I
2000-5290E	90MM PERCUTANEOUS ROD	IIb	8	See Description	I
2000-5295E	95MM PERCUTANEOUS ROD	IIb	8	See Description	I
2000-5299E	100MM PERCUTANEOUS ROD	IIb	8	See Description	I
CURVED RODS					



Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-5305E	510MM CP TI ROD W/HEX	IIb	8	See Description	A
2000-5306E	610MM CP TI ROD W/HEX	IIb	8	See Description	I
2000-5310E	105MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5311E	110MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5312E	115MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5313E	120MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5314E	125MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5315E	130MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5330E	30MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5335E	35MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5340E	40MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5345E	45MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5350E	50MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5355E	55MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5360E	60MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5365E	65MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5370E	70MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5375E	75MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5380E	80MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5385E	85MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5390E	90MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5395E	95MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5399E	100MM CP TI CURVED ROD W/HEX	IIb	8	See Description	I
2000-5405E	510MM TI ALLOY ROD W/HEX	IIb	8	See Description	A
2000-5406E	610MM TI ALLOY ROD W/HEX	IIb	8	See Description	I
2000-5410E	105MM TI ALLOY CURVED ROD	IIb	8	See Description	I
2000-5411E	110MM TI ALLOY CURVED ROD	IIb	8	See Description	I
2000-5412E	115MM TI ALLOY CURVED ROD	IIb	8	See Description	I
2000-5413E	120MM TI ALLOY CURVED ROD	IIb	8	See Description	I
2000-5414E	125MM TI ALLOY CURVED ROD	IIb	8	See Description	I
2000-5415E	130MM TI ALLOY CURVED ROD	IIb	8	See Description	I
2000-5430E	30MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	I
2000-5435E	35MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	I
2000-5440E	40MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	I
2000-5445E	45MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	I
2000-5450E	50MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	I
2000-5455E	55MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	I
2000-5460E	60MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	I
2000-5465E	65MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	I
2000-5470E	70MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	I
2000-5475E	75MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	I
2000-5480E	80MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	I
2000-5485E	85MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	I
2000-5490E	90MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	I
2000-5495E	95MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	I
2000-5499E	100MM TI ALLOY CURVED ROD W/HEX	IIb	8	See Description	I
BALLISTA RODS					
14-500385E	110mm BALLISTA ROD - SMOOTH	IIb	8	See Description	I
14-500386E	120mm BALLISTA ROD - SMOOTH	IIb	8	See Description	I
14-500387E	130mm BALLISTA ROD - SMOOTH	IIb	8	See Description	I
14-500388E	140mm BALLISTA ROD - SMOOTH	IIb	8	See Description	I
14-500389E	150mm BALLISTA ROD - SMOOTH	IIb	8	See Description	I
14-500390E	250mm BALLISTA ROD - STRAIGHT	IIb	8	See Description	I
14-500391E	510mm BALLISTA ROD - STRAIGHT	IIb	8	See Description	I
PERCUTANEOUS RODS					



Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-500425E	PERCUTANEOUS ROD, CURVED, 25mm	IIb	8	See Description	A
14-500430E	PERCUTANEOUS ROD, CURVED, 30mm	IIb	8	See Description	A
14-500435E	PERCUTANEOUS ROD, CURVED, 35mm	IIb	8	See Description	A
14-500440E	PERCUTANEOUS ROD, CURVED, 40mm	IIb	8	See Description	A
14-500445E	PERCUTANEOUS ROD, CURVED, 45mm	IIb	8	See Description	A
14-500450E	PERCUTANEOUS ROD, CURVED, 50mm	IIb	8	See Description	A
14-500455E	PERCUTANEOUS ROD, CURVED, 55mm	IIb	8	See Description	A
14-500460E	PERCUTANEOUS ROD, CURVED, 60mm	IIb	8	See Description	A
14-500465E	PERCUTANEOUS ROD, CURVED, 65mm	IIb	8	See Description	A
14-500470E	PERCUTANEOUS ROD, CURVED, 70mm	IIb	8	See Description	A
14-500475E	PERCUTANEOUS ROD, CURVED, 75mm	IIb	8	See Description	A
14-500480E	PERCUTANEOUS ROD, CURVED, 80mm	IIb	8	See Description	A
14-500485E	PERCUTANEOUS ROD, CURVED, 85mm	IIb	8	See Description	A
14-500490E	PERCUTANEOUS ROD, CURVED, 90mm	IIb	8	See Description	A
14-500495E	PERCUTANEOUS ROD, CURVED, 95mm	IIb	8	See Description	A
14-500499E	PERCUTANEOUS ROD, CURVED, 100mm	IIb	8	See Description	A
COBALT CHROME RODS					
14-500575E	5.5 LOW COBALT CHROME ROD, 300MM	IIb	8	See Description	I
14-500576E	5.5 LOW COBALT CHROME ROD, 510MM	IIb	8	See Description	I
14-500577E	5.5 LOW COBALT CHROME ROD, 610MM	IIb	8	See Description	I
14-500578E	5.5 LOW HEX COBALT CHROME ROD, 300MM	IIb	8	See Description	A
14-500579E	5.5 LOW HEX COBALT CHROME ROD, 510MM	IIb	8	See Description	A
14-500580E	5.5 LOW HEX COBALT CHROME ROD, 610MM	IIb	8	See Description	I
14-500581E	5.5 STANDARD COBALT CHROME ROD, 300MM	IIb	8	See Description	I
14-500582E	5.5 STANDARD COBALT CHROME ROD, 510MM	IIb	8	See Description	I
14-500583E	5.5 STANDARD COBALT CHROME ROD, 610MM	IIb	8	See Description	I
14-500584E	5.5 STANDARD HEX COBALT CHROME ROD, 300MM	IIb	8	See Description	A
14-500585E	5.5 STANDARD HEX COBALT CHROME ROD, 510MM	IIb	8	See Description	A
14-500586E	5.5 STANDARD HEX COBALT CHROME ROD, 610MM	IIb	8	See Description	I
14-500587E	5.5 HIGH COBALT CHROME ROD, 300MM	IIb	8	See Description	I
14-500588E	5.5 HIGH COBALT CHROME ROD, 510MM	IIb	8	See Description	I
14-500589E	5.5 HIGH COBALT CHROME ROD, 610MM	IIb	8	See Description	I
14-500590E	5.5 HIGH HEX COBALT CHROME ROD, 300MM	IIb	8	See Description	A
14-500591E	5.5 HIGH HEX COBALT CHROME ROD, 510MM	IIb	8	See Description	A
14-500592E	5.5 HIGH HEX COBALT CHROME ROD, 610MM	IIb	8	See Description	I
14-500593E	5.5 LOW PREBENT COBALT CHROME ROD, 280MM	IIb	8	See Description	I
14-500594E	5.5 LOW PREBENT COBALT CHROME ROD, 310MM	IIb	8	See Description	I
14-500595E	5.5 LOW PREBENT COBALT CHROME ROD, 350MM	IIb	8	See Description	I
14-500596E	5.5 LOW PREBENT COBALT CHROME ROD, 390MM	IIb	8	See Description	I
14-500597E	5.5 LOW PREBENT COBALT CHROME ROD, 430MM	IIb	8	See Description	I
14-500598E	5.5 LOW PREBENT COBALT CHROME ROD, 470MM	IIb	8	See Description	I
14-500599E	5.5 LOW PREBENT COBALT CHROME ROD, 480MM	IIb	8	See Description	I
14-500600E	5.5 LOW PREBENT COBALT CHROME ROD, 510MM	IIb	8	See Description	I
14-500601E	5.5 LOW PREBENT COBALT CHROME ROD,	IIb	8	See Description	I

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	600MM				
14-500602E	5.5 STANDARD PREBENT COBALT CHROME ROD, 280MM	IIb	8	See Description	I
14-500603E	5.5 STANDARD PREBENT COBALT CHROME ROD, 310MM	IIb	8	See Description	I
14-500604E	5.5 STANDARD PREBENT COBALT CHROME ROD, 350MM	IIb	8	See Description	I
14-500605E	5.5 STANDARD PREBENT COBALT CHROME ROD, 390MM	IIb	8	See Description	I
14-500606E	5.5 STANDARD PREBENT COBALT CHROME ROD, 430MM	IIb	8	See Description	I
14-500607E	5.5 STANDARD PREBENT COBALT CHROME ROD, 470MM	IIb	8	See Description	I
14-500608E	5.5 STANDARD PREBENT COBALT CHROME ROD, 480MM	IIb	8	See Description	I
14-500609E	5.5 STANDARD PREBENT COBALT CHROME ROD, 510MM	IIb	8	See Description	I
14-500610E	5.5 STANDARD PREBENT COBALT CHROME ROD, 600MM	IIb	8	See Description	I
14-500611E	5.5 HIGH PREBENT COBALT CHROME ROD, 280MM	IIb	8	See Description	I
14-500612E	5.5 HIGH PREBENT COBALT CHROME ROD, 310MM	IIb	8	See Description	I
14-500613E	5.5 HIGH PREBENT COBALT CHROME ROD, 350MM	IIb	8	See Description	I
14-500614E	5.5 HIGH PREBENT COBALT CHROME ROD, 390MM	IIb	8	See Description	I
14-500615E	5.5 HIGH PREBENT COBALT CHROME ROD, 430MM	IIb	8	See Description	I
14-500616E	5.5 HIGH PREBENT COBALT CHROME ROD, 470MM	IIb	8	See Description	I
14-500617E	5.5 HIGH PREBENT COBALT CHROME ROD, 480MM	IIb	8	See Description	I
14-500618E	5.5 HIGH PREBENT COBALT CHROME ROD, 510MM	IIb	8	See Description	I
14-500619E	5.5 HIGH PREBENT COBALT CHROME ROD, 600MM	IIb	8	See Description	I
SMOOTH BALLISTA RODS					
14-500625E	SMOOTH BALLISTA ROD, 25mm	IIb	8	See Description	A
14-500630E	SMOOTH BALLISTA ROD, 30mm	IIb	8	See Description	A
14-500635E	SMOOTH BALLISTA ROD, 35mm	IIb	8	See Description	A
14-500640E	SMOOTH BALLISTA ROD, 40mm	IIb	8	See Description	A
14-500645E	SMOOTH BALLISTA ROD, 45mm	IIb	8	See Description	A
14-500650E	SMOOTH BALLISTA ROD, 50mm	IIb	8	See Description	A
14-500655E	SMOOTH BALLISTA ROD, 55mm	IIb	8	See Description	A
14-500660E	SMOOTH BALLISTA ROD, 60mm	IIb	8	See Description	A
14-500665E	SMOOTH BALLISTA ROD, 65mm	IIb	8	See Description	A
14-500670E	SMOOTH BALLISTA ROD, 70mm	IIb	8	See Description	A
14-500675E	SMOOTH BALLISTA ROD, 75mm	IIb	8	See Description	A
14-500680E	SMOOTH BALLISTA ROD, 80mm	IIb	8	See Description	A
14-500685E	SMOOTH BALLISTA ROD, 85mm	IIb	8	See Description	A
14-500690E	SMOOTH BALLISTA ROD, 90mm	IIb	8	See Description	A
14-500695E	SMOOTH BALLISTA ROD, 95mm	IIb	8	See Description	A
14-500699E	SMOOTH BALLISTA ROD, 100mm	IIb	8	See Description	A
PREBENT RODS					
14-501086E	280mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-501087E	315mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I
14-501088E	356mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I
14-501089E	394mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I
14-501090E	432mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I
14-501091E	470mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I
14-501092E	480mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I
14-501093E	510mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I
14-501094E	600mm Ti ALLOY 5.5 PREBENT ROD	IIb	8	See Description	I
14-501095E	280mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
14-501096E	315mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
14-501097E	356mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
14-501098E	394mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
14-501099E	432mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
14-501100E	470mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
14-501101E	480mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
14-501102E	510mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
14-501103E	600mm CP Ti 5.5 PREBENT ROD	IIb	8	See Description	I
RODS WITH HEX					
14-510100E	100MM 5.5 TI ALLOY ROD W/ HEX	IIb	8	See Description	I
14-510120E	120MM 5.5 TI ALLOY ROD W/ HEX	IIb	8	See Description	I
14-510140E	140MM 5.5 TI ALLOY ROD W/ HEX	IIb	8	See Description	I
14-510300E	300MM 5.5 TI ALLOY ROD W/ HEX	IIb	8	See Description	I
14-510480E	480MM 5.5 TI ALLOY ROD W/ HEX	IIb	8	See Description	I
HOOKS					
2000-5500E	PEDICLE HOOK –SMALL (6MM)	IIb	8	See Description	A
2000-5502E	PEDICLE HOOK – MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5504E	PEDICLE HOOK – LARGE (9MM)	IIb	8	See Description	A
2000-5506E	LEFT ANGLE PEDICLE HOOK - SMALL (6MM)LL	IIb	8	See Description	A
2000-5508E	RIGHT ANGLE PEDICLE HOOK - SMALL (6MM)	IIb	8	See Description	A
2000-5510E	LEFT ANGLE PEDICLE HOOK - MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5512E	RIGHT ANGLE PEDICLE HOOK - MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5514E	LEFT ANGLE PEDICLE HOOK - LARGE (9MM)	IIb	8	See Description	A
2000-5516E	RIGHT ANGLE PEDICLE HOOK - LARGE (9MM)	IIb	8	See Description	A
2000-5518E	WIDE LAMINAR HOOK - SMALL (6MM)	IIb	8	See Description	A
2000-5520E	WIDE LAMINAR HOOK - MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5522E	WIDE LAMINAR HOOK - LARGE (9MM)	IIb	8	See Description	A
2000-5524E	NARROW LAMINAR HOOK - SMALL (6MM)	IIb	8	See Description	A
2000-5526E	NARROW LAMINAR HOOK - MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5528E	NARROW LAMINAR HOOK - LARGE (9MM)	IIb	8	See Description	A
2000-5530E	NARROW REDUCE LAMINAR HOOK, SMALL (6MM)	IIb	8	See Description	A
2000-5532E	NARROW REDUCE LAMINAR HOOK, MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5534E	NARROW REDUCE LAMINAR HOOK, LARGE (9MM)	IIb	8	See Description	A
2000-5536E	LEFT OFFSET HOOK - SMALL (6MM)	IIb	8	See Description	A
2000-5538E	RIGHT OFFSET HOOK - SMALL (6MM)	IIb	8	See Description	A
2000-5540E	LEFT OFFSET HOOK - MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5542E	RIGHT OFFSET HOOK - MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5544E	LEFT OFFSET HOOK - LARGE (9MM)	IIb	8	See Description	A
2000-5546E	RIGHT OFFSET HOOK - LARGE (9MM)	IIb	8	See Description	A
2000-5548E	ANGLED BLADE HOOK - SMALL (6MM)	IIb	8	See Description	A
2000-5550E	ANGLED BLADE HOOK - MEDIUM (7.5MM)	IIb	8	See Description	A

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-5552E	ANGLED BLADE HOOK - LARGE (9MM)	IIb	8	See Description	A
2000-5554E	EXTENDED LAMINAR HOOK, SMALL (6MM)	IIb	8	See Description	A
2000-5556E	EXTENDED LAMINAR HOOK, MEDIUM (7.5MM)	IIb	8	See Description	A
2000-5558E	EXTENDED LAMINAR HOOK, LARGE (9MM)	IIb	8	See Description	A
2000-5560E	LEFT TRANSVERSE PROCESS HOOK, SMALL (6MM)	IIb	8	See Description	I
2000-5562E	RIGHT TRANSVERSE PROCESS HOOK, SMALL (6MM)	IIb	8	See Description	I
2000-5564E	LEFT TRANSVERSE PROCESS HOOK, MEDIUM (7.5MM)	IIb	8	See Description	I
2000-5566E	RIGHT TRANSVERSE PROCESS HOOK, MEDIUM (7.5MM)	IIb	8	See Description	I
2000-5568E	LEFT TRANSVERSE PROCESS HOOK, LARGE (9MM)	IIb	8	See Description	I
2000-5570E	RIGHT TRANSVERSE PROCESS HOOK, LARGE (9MM)	IIb	8	See Description	I
DOMINOES					
14-500750E	3.5MM x 3.5MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500751E	3.5MM x 4.5MM AXIAL TI DOMINO	IIb	8	See Description	I
14-500752E	3.5MM x 4.75MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500753E	3.5MM x 5.5MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500754E	3.5MM x 6.0MM AXIAL TI DOMINO	IIb	8	See Description	I
14-500755E	3.5MM x 6.35MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500756E	4.5MM x 4.5MM AXIAL TI DOMINO	IIb	8	See Description	I
14-500757E	4.5MM x 4.75MM AXIAL TI DOMINO	IIb	8	See Description	I
14-500758E	4.5MM x 5.5MM AXIAL TI DOMINO	IIb	8	See Description	I
14-500759E	4.5MM x 6.0MM AXIAL TI DOMINO	IIb	8	See Description	I
14-500760E	4.5MM x 6.35MM AXIAL TI DOMINO	IIb	8	See Description	I
14-500761E	4.75MM x 4.75MM AXIAL TI DOMINO	IIb	8	See Description	I
14-500762E	4.75MM x 5.5MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500763E	4.75MM x 6.0MM AXIAL TI DOMINO	IIb	8	See Description	I
14-500764E	4.75MM x 6.35MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500765E	5.5MM x 5.5MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500766E	5.5MM x 6.0MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500767E	5.5MM x 6.35MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500768E	6.0MM x 6.0MM AXIAL TI DOMINO	IIb	8	See Description	I
14-500769E	6.0MM x 6.35MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500770E	6.35MM x 6.35MM AXIAL TI DOMINO	IIb	8	See Description	A
14-500800E	3.5MM x 3.5MM PARALLEL TI DOMINO	IIb	8	See Description	I
14-500801E	3.5MM x 4.5MM PARALLEL TI DOMINO	IIb	8	See Description	I
14-500802E	3.5MM x 4.75MM PARALLEL TI DOMINO	IIb	8	See Description	I
14-500803E	3.5MM x 5.5MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500804E	3.5MM x 6.0MM PARALLEL TI DOMINO	IIb	8	See Description	I
14-500805E	3.5MM x 6.35MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500806E	4.5MM x 4.5MM PARALLEL TI DOMINO	IIb	8	See Description	I
14-500807E	4.5MM x 4.75MM PARALLEL TI DOMINO	IIb	8	See Description	I
14-500808E	4.5MM x 5.5MM PARALLEL TI DOMINO	IIb	8	See Description	I
14-500809E	4.5MM x 6.0MM PARALLEL TI DOMINO	IIb	8	See Description	I
14-500810E	4.5MM x 6.35MM PARALLEL TI DOMINO	IIb	8	See Description	I
14-500811E	4.75MM x 4.75MM PARALLEL TI DOMINO	IIb	8	See Description	I
14-500812E	4.75MM x 5.5MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500813E	4.75MM x 6.0MM PARALLEL TI DOMINO	IIb	8	See Description	I
14-500814E	4.75MM x 6.35MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500815E	5.5MM x 5.5MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500816E	5.5MM x 6.0MM PARALLEL TI DOMINO	IIb	8	See Description	A



Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-500817E	5.5MM x 6.35MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500818E	6.0MM x 6.0MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500819E	6.0MM x 6.35MM PARALLEL TI DOMINO	IIb	8	See Description	A
14-500820E	6.35MM x 6.35MM PARALLEL DOMINO	IIb	8	See Description	A
14-500836E	3.5MM x 3.5MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500837E	3.5MM x 4.5MM PARALLEL TI WEDDING BAND	IIb	8	See Description	I
14-500838E	3.5MM x 4.75MM PARALLEL TI WEDDING BAND	IIb	8	See Description	I
14-500839E	3.5MM x 5.5MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500840E	3.5MM x 6.0MM PARALLEL TI WEDDING BAND	IIb	8	See Description	I
14-500841E	3.5MM x 6.35MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500842E	4.5MM x 4.5MM PARALLEL TI WEDDING BAND	IIb	8	See Description	I
14-500843E	4.5MM x 4.75MM PARALLEL TI WEDDING BAND	IIb	8	See Description	I
14-500844E	4.5MM x 5.5MM PARALLEL TI WEDDING BAND	IIb	8	See Description	I
14-500845E	4.5MM x 6.0MM PARALLEL TI WEDDING BAND	IIb	8	See Description	I
14-500846E	4.5MM x 6.35MM PARALLEL TI WEDDING BAND	IIb	8	See Description	I
14-500847E	4.75MM x 4.75MM PARALLEL TI WEDDING BAND	IIb	8	See Description	I
14-500848E	4.75MM x 5.5MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500849E	4.75MM x 6.0MM PARALLEL TI WEDDING BAND	IIb	8	See Description	I
14-500850E	4.75MM x 6.35MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500851E	5.5MM x 5.5MM PARALLE TI WEDDING BAND	IIb	8	See Description	A
14-500852E	5.5MM x 6.0MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500853E	5.5MM x 6.35MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500854E	6.0MM x 6.0MM PARALLEL TI WEDDING BAND	IIb	8	See Description	I
14-500855E	6.0MM x 6.35MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
14-500856E	6.35MM x 6.35MM PARALLEL TI WEDDING BAND	IIb	8	See Description	A
WASHERS					
14-500791E	WASHER, TI POSTERIOR, 2.5MM HEIGHT	IIb	8	See Description	I
14-500792E	WASHER, TI POSTERIOR, 5MM HEIGHT	IIb	8	See Description	I
14-500793E	WASHER, TI POSTERIOR, 7.5MM HEIGHT	IIb	8	See Description	I
14-500794E	WASHER, TI POSTERIOR, 10MM HEIGHT	IIb	8	See Description	I
POLARIS/ARRAY SPINAL SYSTEM CROSS CONNECTORS – STERILE (See TF-C027 for Design Control References)					
94487E	16MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
94488E	18MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
94489E	20MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
94490E	22MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
94491E	24MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
94669E	XXSMALL CROSS CONNECTOR	IIb	8	See Description	A
94670E	XSMALL CROSS CONNECTOR	IIb	8	See Description	A
94671E	SMALL CROSS CONNECTOR	IIb	8	See Description	A
94672E	MEDIUM CROSS CONNECTOR	IIb	8	See Description	A
94673E	LARGE CROSS CONNECTOR	IIb	8	See Description	A
5006750E	CROSS CONNECTOR, XXSMALL	IIb	8	See Description	A
5006751E	CROSS CONNECTOR, XSMALL	IIb	8	See Description	A
5006752E	CROSS CONNECTOR, SMALL	IIb	8	See Description	A
5006753E	CROSS CONNECTOR, MEDIUM	IIb	8	See Description	A
5006754E	CROSS CONNECTOR, LARGE	IIb	8	See Description	A
5006760E	16MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
5006761E	18MM FIXED CROSS CONNECOR	IIb	8	See Description	A
5006762E	20MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
5006763E	22MM FIXED CROSS CONNECTOR	IIb	8	See Description	A
5006764E	24MM FIXED CROSS CONNECTOR	IIb	8	See Description	A



Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
<b>HA COATED MULTIAXIAL SCREW</b>					
14-509700	HA COATED SCREW LOANER KIT	IIb	8	See Description	A
14-509700E	HA COATED SCREW EU KIT	IIb	8	See Description	A
14-509700S	HA COATED SCREW SALEABLE KIT	IIb	8	See Description	A
14-590070	HA COATED SCREW CASE	IIb	8	See Description	A
14-590070-00	HA COATED SCREW CASE	IIb	8	See Description	A
14-592201	5.5 HA MULTI SCREW 4.75 X105MM	IIb	8	See Description	A
14-592202	5.5 HA MULTI SCREW 4.75 X110MM	IIb	8	See Description	A
14-592203	5.5 HA MULTI SCREW 4.75 X115MM	IIb	8	See Description	A
14-592204	5.5 HA MULTI SCREW 4.75 X120MM	IIb	8	See Description	A
14-592205	5.5 HA MULTI SCREW 4.75 X130MM	IIb	8	See Description	A
14-592206	5.5 HA MULTI SCREW 4.75 X130MM	IIb	8	See Description	A
14-592207	5.5 HA MULTI SCREW 4.75 X135MM	IIb	8	See Description	A
14-592208	5.5 HA MULTI SCREW 4.75 X140MM	IIb	8	See Description	A
14-592209	5.5 HA MULTI SCREW 4.75 X145MM	IIb	8	See Description	A
14-592210	5.5 HA MULTI SCREW 4.75 X150MM	IIb	8	See Description	A
14-592225	5.5 HA MULTI SCREW 4.75 X 25MM	IIb	8	See Description	A
14-592230	5.5 HA MULTI SCREW 4.75 X 30MM	IIb	8	See Description	A
14-592235	5.5 HA MULTI SCREW 4.75 X 35MM	IIb	8	See Description	A
14-592240	5.5 HA MULTI SCREW 4.75 X 40MM	IIb	8	See Description	A
14-592245	5.5 HA MULTI SCREW 4.75 X 45MM	IIb	8	See Description	A
14-592250	5.5 HA MULTI SCREW 4.75 X 50MM	IIb	8	See Description	A
14-592255	5.5 HA MULTI SCREW 4.75 X 55MM	IIb	8	See Description	A
14-592260	5.5 HA MULTI SCREW 4.75 X 60MM	IIb	8	See Description	A
14-592265	5.5 HA MULTI SCREW 4.75 X 65MM	IIb	8	See Description	A
14-592270	5.5 HA MULTI SCREW 4.75 X 70MM	IIb	8	See Description	A
14-592275	5.5 HA MULTI SCREW 4.75 X 75MM	IIb	8	See Description	A
14-592280	5.5 HA MULTI SCREW 4.75 X 80MM	IIb	8	See Description	A
14-592285	5.5 HA MULTI SCREW 4.75 X 85MM	IIb	8	See Description	A
14-592290	5.5 HA MULTI SCREW 4.75 X 90MM	IIb	8	See Description	A
14-592295	5.5 HA MULTI SCREW 4.75 X 95MM	IIb	8	See Description	A
14-592299	5.5 HA MULTI SCREW 4.75 X100MM	IIb	8	See Description	A
14-592320	5.5 HA MULTI SCREW 5.5 X 20MM	IIb	8	See Description	A
14-592325	5.5 HA MULTI SCREW 5.5 X 25MM	IIb	8	See Description	A
14-592330	5.5 HA MULTI SCREW 5.5 X 30MM	IIb	8	See Description	A
14-592335	5.5 HA MULTI SCREW 5.5 X 35MM	IIb	8	See Description	A
14-592340	5.5 HA MULTI SCREW 5.5 X 40MM	IIb	8	See Description	A
14-592345	5.5 HA MULTI SCREW 5.5 X 45MM	IIb	8	See Description	A
14-592350	5.5 HA MULTI SCREW 5.5 X 50MM	IIb	8	See Description	A
14-592355	5.5 HA MULTI SCREW 5.5 X 55MM	IIb	8	See Description	A
14-592360	5.5 HA MULTI SCREW 5.5 X 60MM	IIb	8	See Description	A
14-592365	5.5 HA MULTI SCREW 5.5 X 65MM	IIb	8	See Description	A
14-592370	5.5 HA MULTI SCREW 5.5 X 70MM	IIb	8	See Description	A
14-592375	5.5 HA MULTI SCREW 5.5 X 75MM	IIb	8	See Description	A
14-592380	5.5 HA MULTI SCREW 5.5 X 80MM	IIb	8	See Description	A
14-592385	5.5 HA MULTI SCREW 5.5 X 85MM	IIb	8	See Description	A
14-592390	5.5 HA MULTI SCREW 5.5 X 90MM	IIb	8	See Description	A
14-592395	5.5 HA MULTI SCREW 5.5 X 95MM	IIb	8	See Description	A
14-592399	5.5 HA MULTI SCREW 5.5 X100MM	IIb	8	See Description	A
14-592301	5.5 HA MULTI SCREW 5.5 X105MM	IIb	8	See Description	A
14-592302	5.5 HA MULTI SCREW 5.5 X110MM	IIb	8	See Description	A
14-592303	5.5 HA MULTI SCREW 5.5 X115MM	IIb	8	See Description	A
14-592304	5.5 HA MULTI SCREW 5.5 X120MM	IIb	8	See Description	A

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-592305	5.5 HA MULTI SCREW 5.5 X125MM	IIb	8	See Description	A
14-592306	5.5 HA MULTI SCREW 5.5 X130MM	IIb	8	See Description	A
14-592307	5.5 HA MULTI SCREW 5.5 X135MM	IIb	8	See Description	A
14-592308	5.5 HA MULTI SCREW 5.5 X140MM	IIb	8	See Description	A
14-592309	5.5 HA MULTI SCREW 5.5 X145MM	IIb	8	See Description	A
14-592310	5.5 HA MULTI SCREW 5.5 X150MM	IIb	8	See Description	A
14-592420	5.5 HA MULTI SCREW 6.5 X 20MM	IIb	8	See Description	A
14-592425	5.5 HA MULTI SCREW 6.5 X 25MM	IIb	8	See Description	A
14-592430	5.5 HA MULTI SCREW 6.5 X 30MM	IIb	8	See Description	A
14-592435	5.5 HA MULTI SCREW 6.5 X 35MM	IIb	8	See Description	A
14-592440	5.5 HA MULTI SCREW 6.5 X 40MM	IIb	8	See Description	A
14-592445	5.5 HA MULTI SCREW 6.5 X 45MM	IIb	8	See Description	A
14-592450	5.5 HA MULTI SCREW 6.5 X 50MM	IIb	8	See Description	A
14-592455	5.5 HA MULTI SCREW 6.5 X 55MM	IIb	8	See Description	A
14-592460	5.5 HA MULTI SCREW 6.5 X 60MM	IIb	8	See Description	A
14-592465	5.5 HA MULTI SCREW 6.5 X 65MM	IIb	8	See Description	A
14-592470	5.5 HA MULTI SCREW 6.5 X 70MM	IIb	8	See Description	A
14-592475	5.5 HA MULTI SCREW 6.5 X 75MM	IIb	8	See Description	A
14-592480	5.5 HA MULTI SCREW 6.5 X 80MM	IIb	8	See Description	A
14-592485	5.5 HA MULTI SCREW 6.5 X 85MM	IIb	8	See Description	A
14-592490	5.5 HA MULTI SCREW 6.5 X 90MM	IIb	8	See Description	A
14-592495	5.5 HA MULTI SCREW 6.5 X 95MM	IIb	8	See Description	A
14-592499	5.5 HA MULTI SCREW 6.5 X100MM	IIb	8	See Description	A
14-592401	5.5 HA MULTI SCREW 6.5 X105MM	IIb	8	See Description	A
14-592402	5.5 HA MULTI SCREW 6.5 X110MM	IIb	8	See Description	A
14-592403	5.5 HA MULTI SCREW 6.5 X115MM	IIb	8	See Description	A
14-592404	5.5 HA MULTI SCREW 6.5 X120MM	IIb	8	See Description	A
14-592405	5.5 HA MULTI SCREW 6.5 X125MM	IIb	8	See Description	A
14-592406	5.5 HA MULTI SCREW 6.5 X130MM	IIb	8	See Description	A
14-592407	5.5 HA MULTI SCREW 6.5 X135MM	IIb	8	See Description	A
14-592408	5.5 HA MULTI SCREW 6.5 X140MM	IIb	8	See Description	A
14-592409	5.5 HA MULTI SCREW 6.5 X145MM	IIb	8	See Description	A
14-592410	5.5 HA MULTI SCREW 6.5 X150MM	IIb	8	See Description	A
14-592520	5.5 HA MULTI SCREW 7.5 X 20MM	IIb	8	See Description	A
14-592525	5.5 HA MULTI SCREW 7.5 X 25MM	IIb	8	See Description	A
14-592530	5.5 HA MULTI SCREW 7.5 X 30MM	IIb	8	See Description	A
14-592535	5.5 HA MULTI SCREW 7.5 X 35MM	IIb	8	See Description	A
14-592540	5.5 HA MULTI SCREW 7.5 X 40MM	IIb	8	See Description	A
14-592545	5.5 HA MULTI SCREW 7.5 X 45MM	IIb	8	See Description	A
14-592550	5.5 HA MULTI SCREW 7.5 X 50MM	IIb	8	See Description	A
14-592555	5.5 HA MULTI SCREW 7.5 X 55MM	IIb	8	See Description	A
14-592560	5.5 HA MULTI SCREW 7.5 X 60MM	IIb	8	See Description	A
14-592565	5.5 HA MULTI SCREW 7.5 X 65MM	IIb	8	See Description	A
14-592570	5.5 HA MULTI SCREW 7.5 X 70MM	IIb	8	See Description	A
14-592575	5.5 HA MULTI SCREW 7.5 X 75MM	IIb	8	See Description	A
14-592580	5.5 HA MULTI SCREW 7.5 X 80MM	IIb	8	See Description	A
14-592585	5.5 HA MULTI SCREW 7.5 X 85MM	IIb	8	See Description	A
14-592590	5.5 HA MULTI SCREW 7.5 X 90MM	IIb	8	See Description	A
14-592595	5.5 HA MULTI SCREW 7.5 X 95MM	IIb	8	See Description	A
14-592599	5.5 HA MULTI SCREW 7.5 X100MM	IIb	8	See Description	A
14-592501	5.5 HA MULTI SCREW 7.5 X105MM	IIb	8	See Description	A
14-592502	5.5 HA MULTI SCREW 7.5 X110MM	IIb	8	See Description	A
14-592503	5.5 HA MULTI SCREW 7.5 X115MM	IIb	8	See Description	A
14-592504	5.5 HA MULTI SCREW 7.5 X120MM	IIb	8	See Description	A
14-592505	5.5 HA MULTI SCREW 7.5 X125MM	IIb	8	See Description	A

Family #3: Polaris 5.5 Spinal System Implants - Sterile					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-592506	5.5 HA MULTI SCREW 7.5 X130MM	IIb	8	See Description	A
14-592507	5.5 HA MULTI SCREW 7.5 X135MM	IIb	8	See Description	A
14-592508	5.5 HA MULTI SCREW 7.5 X140MM	IIb	8	See Description	A
14-592509	5.5 HA MULTI SCREW 7.5 X145MM	IIb	8	See Description	A
14-592510	5.5 HA MULTI SCREW 7.5 X150MM	IIb	8	See Description	A
14-592620	5.5 HA MULTI SCREW 8.5 X 20MM	IIb	8	See Description	A
14-592625	5.5 HA MULTI SCREW 8.5 X 25MM	IIb	8	See Description	A
14-592630	5.5 HA MULTI SCREW 8.5 X 30MM	IIb	8	See Description	A
14-592635	5.5 HA MULTI SCREW 8.5 X 35MM	IIb	8	See Description	A
14-592640	5.5 HA MULTI SCREW 8.5 X 40MM	IIb	8	See Description	A
14-592645	5.5 HA MULTI SCREW 8.5 X 45MM	IIb	8	See Description	A
14-592650	5.5 HA MULTI SCREW 8.5 X 50MM	IIb	8	See Description	A
14-592655	5.5 HA MULTI SCREW 8.5 X 55MM	IIb	8	See Description	A
14-592660	5.5 HA MULTI SCREW 8.5 X 60MM	IIb	8	See Description	A
14-592665	5.5 HA MULTI SCREW 8.5 X 65MM	IIb	8	See Description	A
14-592670	5.5 HA MULTI SCREW 8.5 X 70MM	IIb	8	See Description	A
14-592675	5.5 HA MULTI SCREW 8.5 X 75MM	IIb	8	See Description	A
14-592680	5.5 HA MULTI SCREW 8.5 X 80MM	IIb	8	See Description	A
14-592685	5.5 HA MULTI SCREW 8.5 X 85MM	IIb	8	See Description	A
14-592690	5.5 HA MULTI SCREW 8.5 X 90MM	IIb	8	See Description	A
14-592695	5.5 HA MULTI SCREW 8.5 X 95MM	IIb	8	See Description	A
14-592699	5.5 HA MULTI SCREW 8.5 X100MM	IIb	8	See Description	A
14-592601	5.5 HA MULTI SCREW 8.5 X105MM	IIb	8	See Description	A
14-592602	5.5 HA MULTI SCREW 8.5 X110MM	IIb	8	See Description	A
14-592603	5.5 HA MULTI SCREW 8.5 X115MM	IIb	8	See Description	A
14-592604	5.5 HA MULTI SCREW 8.5 X120MM	IIb	8	See Description	A
14-592605	5.5 HA MULTI SCREW 8.5 X125MM	IIb	8	See Description	A
14-592606	5.5 HA MULTI SCREW 8.5 X130MM	IIb	8	See Description	A
14-592607	5.5 HA MULTI SCREW 8.5 X135MM	IIb	8	See Description	A
14-592608	5.5 HA MULTI SCREW 8.5 X140MM	IIb	8	See Description	A
14-592609	5.5 HA MULTI SCREW 8.5 X145MM	IIb	8	See Description	A
14-592610	5.5 HA MULTI SCREW 8.5 X150MM	IIb	8	See Description	A

## 2.2.4 Product Family #4 Polaris 5.5 Spinal System Non-Invasive Instruments and Accessories

Family #4: Polaris 5.5 Spinal System Non-Invasive Instruments and Accessories					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-500133	T-HANDLE ADAPTER (Polaris 5.5)	I	1	N/A	A
14-500203	T-HANDLE, LONG THREADED PERSUADER	I	1	N/A	A
14-500972	5.5 & 6.35 ROD CUTTER	I	1	N/A	A
14-500903	SURGICAL TRAY, BALLISTA SCREW INSTRUMENTS (Ballista)	I	1	N/A	A
14-500903-01	LID, SURGICAL TRAY, BALLISTA SCREW INSTRUMENTS (Ballista)	I	1	N/A	A
14-500903-02	TRAY, SURGICAL TRAY, BALLISTA SCREW INSTRUMENTS (Ballista)	I	1	N/A	A
14-500903-03	BASE, SURGICAL TRAY, BALLISTA SCREW INSTRUMENTS (Ballista)	I	1	N/A	A
14-500904	SURGICAL TRAY, BALLISTA SCREW IMPLANTS (Ballista)	I	1	N/A	A
14-500904-01	LID, SURGICAL TRAY, BALLISTA SCREW IMPLANTS (Ballista)	I	1	N/A	A
14-500904-02	SCREW CADDY, SURGICAL TRAY, BALLISTA SCREW IMPLANTS (Ballista)	I	1	N/A	A
14-500904-03	ROD CADDY, SURGICAL TRAY, BALLISTA SCREW IMPLANTS (Ballista)	I	1	N/A	A
14-500904-04	CADDY, SURGICAL TRAY, BALLISTA SCREW IMPLANTS (Ballista)	I	1	N/A	A
14-500904-05	BASE, SURGICAL TRAY, BALLISTA SCREW IMPLANTS (Ballista)	I	1	N/A	A
14-500906	BALLISTA ROD INSTRUMENT CASE (Ballista)	I	1	N/A	A
14-500906-01	LID, BALLISTA ROD INSTRUMENT CASE (Ballista)	I	1	N/A	A
14-500906-02	TRAY, BALLISTA ROD INSTRUMENT CASE (Ballista)	I	1	N/A	A
14-500906-03	BASE, BALLISTA ROD INSTRUMENT CASE (Ballista)	I	1	N/A	A
14-500907	BALLISTA SUPPLEMENTAL SURGICAL TRAY	I	1	N/A	A
14-500907-01	SUPPLEMENTAL TRAY, BALLISTA SURGICAL TRAY	I	1	N/A	A
14-500907-03	BALLISTA SUPPLEMENTAL CADDY, BALLISTA SURGICAL TRAY	I	1	N/A	A
14-500907-04	SUPPLEMENTAL CASE BASE, BALLISTA	I	1	N/A	A
14-500910	POLARIS5.5 DEFORMITY SCREW IMPLANT TRAY (Polaris5.5)	I	1	N/A	A
14-500910-01	BASE, POLARIS 5.5 DEFORMITY SCREW IMPLANT TRAY (Polaris 5.5)	I	1	N/A	A
14-500910-02	SCREW CADDY POLARIS 5.5 DEFORMITY SCR. IMPLANT TRAY (Polaris 5.5)	I	1	N/A	A
14-500910-03	ROD CADDY POLARIS 5.5 DEFORMITY SCREW IMPLANT TRAY (Polaris 5.5)	I	1	N/A	A
14-500910-04	CADDY POLARIS 5.5 DEFORMITY SCREW IMPLANT TRAY (Polaris 5.5)	I	1	N/A	A
14-500910-05	PLUG CADDY POLARIS 5.5 DEFORMITY SCREW IMPLANT TRAY (Polaris 5.5)	I	1	N/A	A
14-500910-06	LOWER TRAY POLARIS 5.5 DEFORMITY SCREW IMPLANT TRAY (Polaris 5.5)	I	1	N/A	A
14-500910-07	HOOK CADDY POLARIS 5.5 DEFORMITY	I	1	N/A	A

Family #4: Polaris 5.5 Spinal System Non-Invasive Instruments and Accessories					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SCREW IMPLANT TRAY (Polaris 5.5)				
14-500911	POLARIS 5.5 DEFORMITY HOOK IMPLANT SURGICAL TRAY (Polaris 5.5)	I	1	N/A	A
14-500911-01	BASE, POLARIS 5.5 DEFORMITY HOOK IMPLANT TRAY (Polaris 5.5)	I	1	N/A	A
14-500911-02	HOOK CADDY, POLARIS 5.5 DEFORMITY HOOK IMPLANT TRAY (Polaris 5.5)	I	1	N/A	A
14-500911-03	HOOK CADDY POLARIS 5.5 DEFORMITY HOOK IMPLANT TRAY (Polaris 5.5)	I	1	N/A	A
14-500912	POLARIS 5.5 DEFORMITY INSTRUMENT A TRAY (Polaris 5.5)	I	1	N/A	A
14-500912-01	BASE, POLARIS 5.5 DEFORMITY INSTRUMENT A TRAY (Polaris 5.5)	I	1	N/A	A
14-500912-02	UPPER TRAY, POLARIS 5.5 DEFORMITY INSTRUMENT A TRAY (Polaris 5.5)	I	1	N/A	A
14-500912-03	LOWER TRAY, POLARIS 5.5 DEFORMITY INSTRUMENT A TRAY (Polaris 5.5)	I	1	N/A	A
14-500913	POLARIS 5.5 DEROTATOR SURGICAL TRAY (Polaris 5.5)	I	1	N/A	A
14-500913-01	BASE, POLARIS 5.5 DEROTATOR SURGICAL TRAY (Polaris 5.5)	I	1	N/A	A
14-500913-02	UPPER TRAY, POLARIS 5.5 DEROTATOR SURGICAL TRAY (Polaris 5.5)	I	1	N/A	A
14-500913-03	TRAY, POLARIS 5.5 DEROTATOR SURGICAL TRAY (Polaris 5.5)	I	1	N/A	A
14-500913-04	PLUG CADDY, POLARIS 5.5 DEROTATOR SURGICAL TRAY (Polaris 5.5)	I	1	N/A	A
14-500914	POLARIS 5.5 ILIAC FIXATION SURGICAL TRAY (Polaris 5.5)	I	1	N/A	A
14-500914-01	BASE, POLARIS 5.5 ILIAC FIXATION SURGICAL TRAY (Polaris 5.5)	I	1	N/A	A
14-500914-02	SCREW CADDY, 5.5 ILIAC FIXATION SURGICAL TRAY	I	1	N/A	A
14-500915	POLARIS 5.5 DEFORMITY INSTRUMENT B SURGICAL TRAY (Polaris 5.5)	I	1	N/A	A
14-500915-01	BASE, POLARIS 5.5 DEFORMITY INSTRUMENT B SURGICAL TRAY (Polaris 5.5)	I	1	N/A	A
14-500915-02	UPPER TRAY, POLARIS 5.5 DEFORMITY INSTRUMENT B SURGICAL TRAY (Polaris 5.5)	I	1	N/A	A
14-500915-03	LOWER TRAY, POLARIS 5.5 DEFORMITY INSTRUMENT B SURGICAL TRAY (Polaris 5.5)	I	1	N/A	A
14-500916	SURGICAL TRAY, POLARIS 5.5 4.0MM SCREW KIT	I	1	N/A	A
14-500916-01	BASE, POLARIS 5.5 4.0MM SCREW KIT SURGICAL TRAY	I	1	N/A	A
14-500916-02	SCREW CADDY, POLARIS 5.5 4.0MM SCREW KIT SURGICAL TRAY	I	1	N/A	A
14-500917	POLARIS 5.5 SST UNIPLANAR SCREW TRAY	I	1	N/A	A
14-500917-01	BASE, POLARIS 5.5 SST UNIPLANAR SCREW TRAY	I	1	N/A	A
14-500917-02	UNIPLANAR SCREW CADDY, POLARIS 5.5 SST UNIPLANAR SCREW TRAY	I	1	N/A	A
14-500930	POLARIS 5.5 SST DEFORMITY IMPLANT TRAY	I	1	N/A	A
14-500930-01	BASE, POLARIS 5.5 SST DEFORMITY IMPLANT	I	1	N/A	A



## Family #4: Polaris 5.5 Spinal System Non-Invasive Instruments and Accessories

Catalog-Product REF No.	Description	Class	Rule	Size	Status
	TRAY				
14-500930-02	FIXED SCREW CADDY, POLARIS 5.5 SST DEFORMITY IMPLANT TRAY	I	1	N/A	A
14-500930-03	LATERAL CONNECTOR CADDY, POLARIS 5.5 SST DEFORMITY IMPLANT TRAY	I	1	N/A	A
14-500930-04	FIXED CROSS CONNECTOR CADDY, POLARIS 5.5 SST DEFORMITY IMPLANT TRAY	I	1	N/A	A
14-500930-05	STANDARD PLUG CADDY, POLARIS 5.5 SST DEFORMITY IMPLANT TRAY	I	1	N/A	A
14-500930-06	LOWER TRAY LEVEL, POLARIS 5.5 SST DEFORMITY IMPLANT TRAY	I	1	N/A	A
14-500930-07	DEROTATION PLUG CADDY, POLARIS 5.5 SST DEFORMITY IMPLANT TRAY	I	1	N/A	A
14-500931	POLARIS 5.5 SST HOOK IMPLANT TRAY	I	1	N/A	A
14-500931-01	BASE, POLARIS 5.5 SST HOOK IMPLANT TRAY	I	1	N/A	A
14-500931-02	LARGE HOOK CADDY, POLARIS 5.5 SST HOOK IMPLANT TRAY	I	1	N/A	A
14-500931-03	EXTRA HOOK CADDY, POLARIS 5.5 SST HOOK IMPLANT TRAY	I	1	N/A	A
14-500932	POLARIS 5.5 SST STANDARD SCREW TRAY	I	1	N/A	A
14-500932-01	BASE, POLARIS 5.5 SST STANDARD SCREW TRAY	I	1	N/A	A
14-500932-02	MULTIAXIAL SCREW CADDY, POLARIS 5.5 SST STANDARD SCREW TRAY	I	1	N/A	A
14-500932-03	CROSS CONNECTOR CADDY, POLARIS 5.5 SST STANDARD SCREW TRAY	I	1	N/A	A
14-500932-04	LOWER TRAY LEVEL, POLARIS 5.5 SST STANDARD SCREW TRAY	I	1	N/A	A
14-500934	POLARIS 5.5 SST ILIAC FIXATION TRAY	I	1	N/A	A
14-500934-01	BASE, POLARIS 5.5 SST ILIAC FIXATION TRAY	I	1	N/A	A
14-500934-02	SCREW CADDY, POLARIS 5.5 SST ILIAC FIXATION TRAY	I	1	N/A	A
14-500935	POLARIS 5.5 SST MULTIAXIAL REDUCTION SCREW TRAY	I	1	N/A	A
14-500935-01	BASE, POLARIS 5.5 SST MULTIAXIAL REDUCTION SCREW TRAY	I	1	N/A	A
14-500935-02	REDUCTION SCREW CADDY, POLARIS 5.5 SST MULTIAXIAL REDUCTION SCREW TRAY	I	1	N/A	A
14-500936	POLARIS 5.5 SST 4.0MM SCREW TRAY	I	1	N/A	A
14-500936-01	BASE, POLARIS 5.5 SST 4.0MM SCREW TRAY	I	1	N/A	A
14-500936-02	SCREW CADDY, POLARIS 5.5 SST 4.0MM SCREW TRAY	I	1	N/A	A
14-500937	POLARIS 5.5 SST UNIPLANAR SCREW TRAY	I	1	N/A	A
14-500937-01	BASE, POLARIS 5.5 SST UNIPLANAR SCREW TRAY	I	1	N/A	A
14-500937-02	UNIPLANAR SCREW CADDY, POLARIS 5.5 SST UNIPLANAR SCREW TRAY	I	1	N/A	A
14-500960	TRAY, COBALT CHROME 5.5MM ROD KIT	I	1	N/A	A
14-500960-01	BASE, COBALT CHROME 5.5MM ROD KIT TRAY	I	1	N/A	A
14-500961	POLARIS DOMINO TI STANDARD IMPLANT & INSTRUMENT SURGICAL TRAY	I	1	N/A	A
14-500961-01	BASE, POLARIS DOMINO TI STANDARD IMPLANT & INSTRUMENT SURGICAL TRAY	I	1	N/A	A
14-500961-02	AXIAL CADDY, POLARIS DOMINO TI	I	1	N/A	A

Family #4: Polaris 5.5 Spinal System Non-Invasive Instruments and Accessories					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
	STANDARD IMPLANT & INSTRUMENT SURGICAL TRAY				
14-500961-03	PARALLEL CADDY, POLARIS DOMINO TI STANDARD IMPLANT & INSTRUMENT SURGICAL TRAY	I	1	N/A	A
14-500961-04	WEDDING BAND CADDY, POLARIS DOMINO TI STANDARD IMPLANT & INSTRUMENT SURGICAL TRAY	I	1	N/A	A
14-500961-05	TRAY, POLARIS DOMINO TI STANDARD IMPLANT & INSTRUMENT SURGICAL TRAY	I	1	N/A	A
14-500962	POLARIS DOMINOES SST STANDARD IMPLANT & INSTRUMENT SURGICAL TRAY	I	1	N/A	A
14-500962-01	BASE, POLARIS DOMINOES SST STANDARD IMPLANT & INSTRUMENT SURGICAL TRAY	I	1	N/A	A
14-500962-02	AXIAL CADDY, POLARIS DOMINOES SST STANDARD IMPLANT & INSTRUMENT SURGICAL TRAY	I	1	N/A	A
14-500962-03	PARALLEL CADDY, POLARIS DOMINOES SST STANDARD IMPLANT & INSTRUMENT SURGICAL TRAY	I	1	N/A	A
14-500962-04	WEDDING BAND CADDY, POLARIS DOMINOES SST STANDARD IMPLANT & INSTRUMENT SURGICAL TRAY	I	1	N/A	A
14-500962-05	TRAY, POLARIS DOMINOES SST STANDARD IMPLANT & INSTRUMENT SURGICAL TRAY	I	1	N/A	A
14-500963	POLARIS 5.5 PERPENDICULAR ROD PERSUADER TRAY	I	1	N/A	A
14-500963-01	POLARIS 5.5 PERPENDICULAR ROD PERSUADER TRAY BASE	I	1	N/A	A
14-500964	POLARIS 5.5 THREADED ROD PERSUADER SURGICAL TRAY	I	1	N/A	A
14-500964-01	BASE, POLARIS 5.5 THREADED ROD PERSUADER SURGICAL TRAY	I	1	N/A	A
14-500965	POLARIS 5.5 SHORT THREADED ROD PERSUADER SURGICAL TRAY	I	1	N/A	A
14-500965-01	BASE, POLARIS 5.5 SHORT THREADED ROD PERSUADER SURGICAL TRAY	I	1	N/A	A
14-500966	SURGICAL TRAY, POLARIS DERODUCER INSTRUMENT	I	1	N/A	A
14-500966-01	BASE, DERODUCER INSTRUMENT KIT SURGICAL TRAY	I	1	N/A	A
14-500966-02	INSERT, DERODUCER INSTRUMENT KIT SURG. TRAY	I	1	N/A	A
14-500967	TL UNIVERSAL REMOVAL TRAY	I	1	N/A	A
14-500967-01	BASE, TL UNIVERSAL REMOVAL TRAY	I	1	N/A	A
14-500967-02	TRAY, TL UNIVERSAL REMOVAL TRAY	I	1	N/A	A
14-500967-03	LID, TL UNIVERSAL REMOVAL TRAY	I	1	N/A	A
14-500972	POLARIS 5.5 & 6.35 ROD CUTTER	I	1	N/A	A
14-500973	ROD CUTTER – 3.5MM & 5.5MM	I	1	N/A	A
14-500974	CLIP CONNECTOR	I	1	N/A	A
14-500975	PIN CONNECTOR	I	1	N/A	A
14-500976	SURGICAL TRAY, TRANSLATION STD SCREW IMPLANT KIT	I	1	N/A	A
14-500976-01	BASE, TRANSLATION STD SCREW IMPLANT	I	1	N/A	A

## Family #4: Polaris 5.5 Spinal System Non-Invasive Instruments and Accessories

Catalog-Product REF No.	Description	Class	Rule	Size	Status
	SURGICAL TRAY				
14-500976-02	SCREW CADDY, TRANSLATION STD SCREW IMPLANT SURGICAL TRAY	I	1	N/A	A
14-500977	SURGICAL TRAY, TRANSLATION ILIAC SCREW IMPLANT KIT	I	1	N/A	A
14-500977-01	BASE, TRANSLATION ILIAC SCREW IMPLANT SURGICAL TRAY	I	1	N/A	A
14-500977-02	SCREW CADDY, TRANSLATION ILIAC SCREW IMPLANT SURGICAL TRAY	I	1	N/A	A
14-500978	SURGICAL TRAY, TRANSLATION STD SCREW IMPLANT KIT W/CADDIES	I	1	N/A	A
14-500978-01	BASE, TRANS STD SCREW IMPLANT SURGICAL TRAY	I	1	N/A	A
14-500978-02	SCREW CADDY, TRANS STD SCREW IMPLANT SURGICAL TRAY	I	1	N/A	A
14-500978-03	PLUG CADDY, TRANS STD SCREW IMPLANT SURGICAL TRAY	I	1	N/A	A
14-500978-04	CROSS CONNECTOR CADDY, TRANS STD SCREW IMPLANT SURGICAL TRAY	I	1	N/A	A
14-500978-05	ROD CADDY, TRANS STD SCREW IMPLANT SURGICAL TRAY	I	1	N/A	A
14-500978-06	INSERT, TRANS STD SCREW IMPLANT SURGICAL TRAY	I	1	N/A	A
14-500979	SURGICAL TRAY, 4.75MM SCREW IMPLANT KIT	I	1	N/A	A
14-500979-01	BASE, 4.75MM SCREW IMPLANT SURGICAL TRAY	I	1	N/A	A
14-500979-02	SCREW CADDY, 4.75MM SCREW IMPLANT SURGICAL TRAY	I	1	N/A	A
14-500980	SURGICAL TRAY, STANDARD INSTRUMENT KIT A	I	1	N/A	A
14-500980-01	BASE, STD INSTRUMENT KIT A SURGICAL TRAY	I	1	N/A	A
14-500980-02	BOTTOM INSERT, STD INSTRUMENT KIT A SURGICAL TRAY	I	1	N/A	A
14-500980-03	TOP INSERT, STD INSTRUMENT KIT A SURGICAL TRAY	I	1	N/A	A
14-500981	SURGICAL TRAY, STANDARD INSTRUMENT KIT B	I	1	N/A	A
14-500981-01	BASE, STD INSTRUMENT KIT B SURGICAL TRAY	I	1	N/A	A
14-500981-02	TOP INSERT, STD INSTRUMENT KIT B SURGICAL TRAY	I	1	N/A	A
14-571170	SURGICAL TRAY, MIS PEDICLE SCREW INSTRUMENT KIT	I	1	N/A	A
14-571170-01	BASE, MIS PEDICLE SCREW INSTRUMENT SURGICAL TRAY	I	1	N/A	A
14-571170-02	TRAY, MIS PEDICLE SCREW INSTRUMENT SURGICAL TRAY	I	1	N/A	A
14-571172	SURGICAL TRAY, MIS SCREW TOWER KIT	I	1	N/A	A
14-571172-01	BASE, MIS SCREW TOWER SURGICAL TRAY	I	1	N/A	A
14-571174	SURGICAL TRAY, MIS ROD INSERTION INSTRUMENT KIT	I	1	N/A	A
14-571174-01	BASE, MIS ROD INSERTION INSTRUMENT SURGICAL TRAY	I	1	N/A	A

## Family #4: Polaris 5.5 Spinal System Non-Invasive Instruments and Accessories

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-571174-02	TRAY, MIS ROD INSERTION INSTRUMENT SURGICAL TRAY	I	1	N/A	A
14-571176	SURGICAL TRAY, ARTICULATING ROD KIT	I	1	N/A	A
14-571176-01	BASE, ARTICULATING ROD SURGICAL TRAY	I	1	N/A	A
14-571176-02	CADDY, ARTICULATING ROD SURGICAL TRAY	I	1	N/A	A
14-571178	SURGICAL TRAY, MIS IMPLANT ROD KIT	I	1	N/A	A
14-571178-01	BASE, MIS ROD IMPLANT SURGICAL TRAY	I	1	N/A	A
14-571178-02	TRAY, MIS ROD IMPLANT SURGICAL TRAY	I	1	N/A	A
14-571178-03	HF PLUG CADDY, MIS ROD IMPLANT SURGICAL TRAY	I	1	N/A	A
14-571178-04	SCREW CADDY, MIS ROD IMPLANT SURGICAL TRAY	I	1	N/A	A
14-571178-05	PREBENT ROD CADDY, MIS ROD IMPLANT SURGICAL TRAY	I	1	N/A	A
14-571180	JAMSHIDI NEEDLE CARRYING CASE	I	1	N/A	A
LV00701	POLARIS UNIPLANAR SCREW LOADER	I	1	N/A	A
2000-9990	SURGICAL TRAY, STANDARD INSTRUMENT	I	1	N/A	A
2000-9990-80	TOP TRAY, STANDARD INSTRUMENT TRAY	I	1	N/A	A
2000-9990-81	MIDDLE TRAY, STANDARD INSTRUMENT TRAY	I	1	N/A	A
2000-9990-82	BOTTOM TRAY, STANDARD INSTRUMENT TRAY	I	1	N/A	A
2000-9990-90	BASE, STANDARD INSTRUMENT TRAY	I	1	N/A	A
2000-9990-91	LID, POLARIS 5.5 SURGICAL TRAY (Polaris 5.5)	I	1	N/A	A
2000-9991	SURGICAL TRAY, 5.5 POLARIS (Polaris 5.5)	I	1	N/A	A
2000-9991A	5.5 POLARIS ROD CADDY (Polaris 5.5)	I	1	N/A	A
2000-9991B	5.5 POLARIS SCREW CADDY (Polaris 5.5)	I	1	N/A	A
2000-9991C	5.5 POLARIS PLUG CADDY (Polaris 5.5)	I	1	N/A	A
2000-9991D	5.5 POLARIS CROSS CONNECTOR CADDY (Polaris 5.5)	I	1	N/A	A
2000-9991E	LID, 5.5 POLARIS SURGICAL TRAY (Polaris 5.5)	I	1	N/A	A
2000-9991F	BASE, 5.5 POLARIS SURGICAL TRAY (Polaris 5.5)	I	1	N/A	A
2000-9992	5.5 POLARIS REDUCTION SCREW CADDY (Polaris 5.5)	I	1	N/A	A
2000-9992-02	TRAY, 5.5 POLARIS REDUCTION SCREW CADDY	I	1	N/A	A
2000-9992-03	BASE, 5.5 POLARIS REDUCTION SCREW CADDY	I	1	N/A	A
2000-9995	PERCUTANEOUS SCREW SYS. INSTRUMENT CASE (Polaris 5.5)	I	1	N/A	A
2000-9995-01	LID, PERCUTANEOUS SCREW SYS. INSTRUMENT CASE (Polaris 5.5)	I	1	N/A	A
2000-9995-02	BASE, PERCUTANEOUS SCREW SYS. INSTRUMENT CASE (Polaris 5.5)	I	1	N/A	A
2000-9995-03	TRAY, PERCUTANEOUS SCREW SYS. INSTRUMENT CASE (Polaris 5.5)	I	1	N/A	A
2000-9996	PERCUTANEOUS SCREW SYS. IMPLANT CASE (Polaris 5.5)	I	1	N/A	A
2000-9996-01	LID, PERCUTANEOUS SCREW SYS. IMPLANT CASE (Polaris 5.5)	I	1	N/A	A
2000-9996-02	BASE, PERCUTANEOUS SCREW SYS. IMPLANT CASE (Polaris 5.5)	I	1	N/A	A
2000-9996-03	SCREW CADDY, PERCUTANEOUS SCREW	I	1	N/A	A

<b>Family #4: Polaris 5.5 Spinal System Non-Invasive Instruments and Accessories</b>					
<b>Catalog-Product REF No.</b>	<b>Description</b>	<b>Class</b>	<b>Rule</b>	<b>Size</b>	<b>Status</b>
	SYS. IMPLANT CASE (Polaris 5.5)				
2000-9996-04	ROD CADDY, PERCUTANEOUS SCREW SYS. IMPLANT CASE (Polaris 5.5)	I	1	N/A	A
2000-9996-05	PLUG CADDY, PERCUTANEOUS SCREW SYS. IMPLANT CASE (Polaris 5.5)	I	1	N/A	A
2000-9997	5.5 POLARISSCREW CADDY, 4.75MM (Polaris 5.5)	I	1	N/A	A
2000-9998	5.5 POLARIS SCREW CADDY, 8.5MM (Polaris 5.5)	I	1	N/A	A
14-501673	ROD REDUCER HANDLE	I	1	N/A	A
2000-9006	FIXED TEARDROP HANDLE	I	1	N/A	A
2000-6270	COMPRESSION/DISTRACTION INSTRUMENT (Ballista)	I	1	N/A	A
2000-6272	CURVED C/D ASSEMBLY (Ballista)	I	1	N/A	A
2000-9044	ROD BENDER (Polaris 5.5)	I	1	N/A	A
<b>NON-INVASIVE INSTRUMENTS WITH MEASURING FUNCTION</b>					
2000-9083	TORQUE LIMITING HANDLE (Polaris 5.5)	I meas	1	N/A	I



## 2.2.5 Product Family #5 Surgically Invasive Transient Use Reusable Surgical Instruments

Family #5: Surgically Invasive Transient Use Reusable Surgical Instruments					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-500009	REDUCTION SCREW BREAK-OFF TOOL	I	6	N/A	A
14-500018	TORQUE STABILIZER	I	6	N/A	A
14-500070	BUTTON LOCK SCREW INSERTER	I	6	N/A	A
14-500075	Uniplanar Button Lock Screw Inserter	I	6	N/A	A
LV01080	P5.5 Multiaxial Screw Inserter Disassemblable	I	6	N/A	A
LV01081	P5.5 Multiaxial Screw Inserter Disassemblable	I	6	N/A	A
14-500071	TRANSLATING SCREW BONE PLANER	I	6	N/A	A
14-500072	SCREW HEAD POSITIONER	I	6	N/A	A
14-500073	SCREW SHAFT REMOVER	I	6	N/A	A
14-500081	SMALL 90 DEGREE OSTEOTOME	I	6	N/A	A
14-500082	LARGE 90 DEGREE OSTEOTOME	I	6	N/A	A
14-500108	POLARIS 5.5 MULTI-AXIAL SCREW DRIVER W/ LOCKING MECHANISM (Polaris 5.5)	I	6	N/A	A
14-500111	SMALL MULTI-AXIAL SCREW INSERTER (Polaris 5.5)	I	6	N/A	I
14-500112	LARGE MULTI-AXIAL SCREW INSERTER (Polaris 5.5)	I	6	N/A	I
14-500115	BONE PLANER (Polaris 5.5)	I	6	N/A	A
14-500116	ROD MANIPULATOR (Polaris 5.5)	I	6	N/A	A
14-500119	5.5 ROD PUSHER (Polaris 5.5)	I	6	N/A	A
14-500120	POLARIS 5.5 DEROTATOR (Polaris 5.5)	I	6	N/A	A
14-500121	5.5 HORIZONTALATOR – SMALL (Polaris 5.5)	I	6	See Description	A
14-500122	5.5 HORIZONTALATOR – LARGE (Polaris 5.5)	I	6	See Description	A
14-500123	LEFT LATERAL BENDER (Polaris 5.5)	I	6	N/A	A
14-500124	RIGHT LATERAL BENDER (Polaris 5.5)	I	6	N/A	A
14-500125	5.5 DISTRACTOR WEDGE ASSEMBLY (Polaris 5.5)	I	6	N/A	A
14-500127	5.5MM ROD GRIPPER (Polaris 5.5)	I	6	N/A	A
14-500128	5.5 ROD TRIGGER GRIPPER (Polaris 5.5)	I	6	N/A	A
14-500136	LEFT ROD MANIPULATOR (Polaris 5.5)	I	6	N/A	A
14-500138	5.5 BONE PLANER W/ WINDOW (Polaris 5.5)	I	6	N/A	A
14-500139	STRAIGHT ROD PUSHER (Polaris 5.5)	I	6	N/A	A
14-500140	6" FIXED SCREW INSERTER (Polaris 5.5)	I	6	N/A	I
14-500141	7.25" FIXED SCREW INSERTER (Polaris 5.5)	I	6	N/A	I
14-500142	10" FIXED SCREW INSERTER (Polaris 5.5)	I	6	N/A	I
14-500151	LARGE HANDLE DEROTATOR (Polaris 5.5)	I	6	N/A	A
14-500161	FIXED RATCHETING SCREW INSERTER (Polaris 5.5)	I	6	N/A	A
14-500169	LEFT FIXED SCREW HEIGHT ADJUSTER (Polaris 5.5)	I	6	N/A	A
14-500170	PLUG STARTER WITH FIXED HANDLE (Polaris 5.5)	I	6	N/A	A
14-500178	POLARIS 5.5 BUTTON LOCK SCREW INSERTER	I	6	N/A	A
14-500179	POLARIS 5.5 CANNULATED BUTTON LOCK SCREW INSERTER	I	6	N/A	A
14-500180	5.5 M UNIPLANAR SCREW INSERTER	I	6	N/A	A
14-500182	5.5 UNIPLANAR REDUCTION SCREW INSERTER	I	6	N/A	A
LV00812	LUMBAR PSO OSTEOTOME TIP L21	I	6	N/A	A
LV00813	LUMBAR PSO OSTEOTOME TIP L26	I	6	N/A	A

Family #5: Surgically Invasive Transient Use Reusable Surgical Instruments					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
LV00814	LUMBAR PSO OSTEOTOME TIP L29	I	6	N/A	A
LV00815	LUMBAR PSO IMPACTOR OSTEOTOME TIP L21 R BLADE	I	6	N/A	A
LV00816	LUMBAR PSO IMPACTOR OSTEOTOME TIP L26 R BLADE	I	6	N/A	A
LV00817	LUMBAR PSO IMPACTOR OSTEOTOME TIP L29 R BLADE	I	6	N/A	A
LV00818	LUMBAR PSO IMPACTOR OSTEOTOME TIP L21 L BLADE	I	6	N/A	A
LV00819	LUMBAR PSO IMPACTOR OSTEOTOME TIP L26 L BLADE	I	6	N/A	A
LV00820	LUMBAR PSO IMPACTOR OSTEOTOME TIP L29 L BLADE	I	6	N/A	A
LV00821	LUMBAR PSO IMPACTOR TIP L21 0°	I	6	N/A	A
LV00822	LUMBAR PSO IMPACTOR TIP L26 0°	I	6	N/A	A
LV00823	LUMBAR PSO IMPACTOR TIP L21 30°	I	6	N/A	A
LV00824	LUMBAR PSO IMPACTOR TIP L26 30°	I	6	N/A	A
LV00888	THORACIC PSO OSTEOTOME TIP L21	I	6	N/A	A
LV00889	THORACIC PSO OSTEOTOME TIP L26	I	6	N/A	A
LV00890	THORACIC PSO IMPACTOR OSTEOTOME TIP L21 R BLADE	I	6	N/A	A
LV00891	THORACIC PSO IMPACTOR OSTEOTOME TIP L26 R BLADE	I	6	N/A	A
LV00892	THORACIC PSO IMPACTOR OSTEOTOME TIP L21 L BLADE	I	6	N/A	A
LV00893	THORACIC PSO IMPACTOR OSTEOTOME TIP L26 L BLADE	I	6	N/A	A
LV00894	THORACIC PSO IMPACTOR TIP L21 0°	I	6	N/A	A
LV00895	THORACIC PSO IMPACTOR TIP L26 0°	I	6	N/A	A
LV00896	THORACIC PSO IMPACTOR TIP L21 30°	I	6	N/A	A
LV00897	THORACIC PSO IMPACTOR TIP L26 30°	I	6	N/A	A
LV00902	P5.5 TR. SCR. INSERTER W/HANDLE	I	6	N/A	A
LV00931	CYPHER RHR ROD INSERTER	I	6	N/A	A
LV00958	P5.5 UNPL SCR INSERTER DISASS	I	6	N/A	A
LV00967	P4.75 MULT SCR INSERTER DISASS	I	6	N/A	A
LV00968	P4.75 FIX SCR INSERTER DISASS	I	6	N/A	A
LV00969	P5.5 DISASSEMBL ROD PERSUADER	I	6	N/A	A
LV01098	6.35 STRAIGHT DERODUCER	I	6	N/A	A
14-500185	MULTI-AXIAL SCREW INSERTER, UNIVERSAL (Polaris 5.5)	I	6	N/A	A
14-500186	MULTI-AXIAL REDUCTION INSERTER, UNIVERSAL (Pol 5.5)	I	6	N/A	A
14-500196	THREADED ROD PERSUADER, LONG	I	6	N/A	A
14-500197	LONG THROW ROD ROCKER	I	6	N/A	A
14-500198	PERPENDICULAR ROD PERSUADER	I	6	N/A	A
14-500200	SHORT AXIAL ROD REDUCER	I	6	N/A	A
14-500201	SHORT AXIAL ROD REDUCER WRENCH	I	6	N/A	A
14-500202	QC ADAPTER, PERSUADER	I	6	N/A	A
14-500204	5.5 DERODUCER	I	6	N/A	A
14-500205	EXTENDED QC ADAPTER, THREADED PERSUADER	I	6	N/A	A
14-500206	SEGMENTAL LINKAGE	I	6	N/A	A
14-500207	MULTILEVEL LINKAGE	I	6	N/A	A
14-500383	5.5 CANNULATED SCREW INSERTER	I	6	N/A	A

Family #5: Surgically Invasive Transient Use Reusable Surgical Instruments					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-500384	MULTIAXIAL SCREW INSERTER	I	6	N/A	A
14-500394	TORQUE STABILIZER - BALLISTA	I	6	N/A	A
14-500395	INTERMEDIATE TOWER - BALLISTA	I	6	N/A	A
14-500396	5.5MM ROD REDUCER - BALLISTA	I	6	N/A	A
14-500400	MULTIAXIAL SCREW INSERTER W/ LOCKING SLEEVE	I	6	N/A	A
14-500400L	MULTIAXIAL SCREW INSERTER W/ LOCKING SLEEVE, LONG	I	6	N/A	A
14-500401	LOCKING SHAFT, MULTIAXIAL SCREW INSERTER	I	6	N/A	A
14-500401L	LOCKING SHAFT, LONG MULTIAXIAL SCREW INSERTER	I	6	N/A	A
14-500402	LOCKING SLEEVE SCREW INSERTER	I	6	N/A	A
14-500402L	LOCKING SLEEVE, LONG SCREW INSERTER	I	6	N/A	A
14-500403	ROTATING SLEEVE	I	6	N/A	A
14-500403L	LONG ROTATING SLEEVE	I	6	N/A	A
14-500410	FIXED SCREW INSERTER W/ LOCKING SLEEVE	I	6	N/A	A
14-500410L	FIXED SCREW INSERTER W/ LOCKING SLEEVE, LONG	I	6	N/A	I
14-500411	LOCKING SHAFT, FIXED SCREW INSERTER	I	6	N/A	A
14-500411L	LOCKING SHAFT, FIXED SCREW INSERTER, LONG	I	6	N/A	I
14-500420	UNIPLANAR SCREW INSERTER W/ LOCKING SLEEVE	I	6	N/A	A
14-500420L	UNIPLANAR SCREW INSERTER W/ LOCKING SLEEVE, LONG	I	6	N/A	I
14-500421	LOCKING SHAFT, UNIPLANAR SCREW INSERTER	I	6	N/A	A
14-500421L	LOCKING SHAFT, UNIPLANAR SCREW INSERTER, LONG	I	6	N/A	I
14-500570	TISSUE BLADE, SMALL (Ballista)	I	6	N/A	A
14-500571	TISSUE BLADE, LARGE (Ballista)	I	6	N/A	A
14-500899	DOMINO TORQUE STABILIZER	I	6	N/A	A
14-500970	5.5MM ROD GRIPPER	I	6	N/A	A
14-500971	6.35MM ROD GRIPPER	I	6	N/A	A
14-501655	5.5 PIVOT TIPPED FORCEPS	I	6	N/A	A
14-501656	GUIDEWIRE DRIVER	I	6	N/A	A
14-501657	KOCHER FORCEPS	I	6	N/A	A
14-501660	SCREW TOWER	I	6	N/A	A
14-501663	SHORT ROD INSERTER	I	6	N/A	A
14-501664	LONG ROD INSERTER	I	6	N/A	A
14-501666	REDUCTION STABILIZER	I	6	N/A	A
14-501669	SCREW INSERTER	I	6	N/A	A
14-501670	C-D BODY, COMPRESSOR DISTRACTOR	I	6	N/A	A
14-501671	HANDHELD C-D, COMPRESSOR DISTRACTOR	I	6	N/A	A
14-501672	MIS COMPRESSOR DISTRACTOR (C-D) FULCRUM	I	6	N/A	A
14-501674	TOWER ALIGNMENT ARM	I	6	N/A	A
14-501678	BONE PLANAR	I	6	N/A	A
14-501679	TOWER REATTACHMENT DEVICE	I	6	N/A	A
14-501680	DORSAL HEIGHT ADJUSTER	I	6	N/A	A
14-501682	TORQUE DRIVER SHAFT	I	6	N/A	A
14-501683	LONG KOCHER FORCEPS	I	6	N/A	A
14-501692	SCREW TOWER	I	6	N/A	A

## Family #5: Surgically Invasive Transient Use Reusable Surgical Instruments

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-501700	HEX BIT, MALE 2.5MM	I	6	See Description	A
14-501701	HEX BIT, MALE 3.0MM	I	6	See Description	A
14-501702	HEX BIT, MALE 3.5MM	I	6	See Description	A
14-501703	HEX BIT, MALE 4.0MM	I	6	See Description	A
14-501704	HEX BIT, MALE 4.5MM	I	6	See Description	A
14-501705	HEX BIT, MALE 5.0MM	I	6	See Description	A
14-501706	HEX BIT, MALE 5.5MM	I	6	See Description	A
14-501707	HEX BIT, MALE 6.0MM	I	6	See Description	A
14-501708	HEX BIT, MALE 7.0MM	I	6	See Description	A
14-501709	HEX BIT, MALE 7/64 IN.	I	6	See Description	A
14-501710	HEX BIT, MALE 1/8 IN.	I	6	See Description	A
14-501711	HEX BIT, MALE 9/64 IN.	I	6	See Description	A
14-501712	HEX BIT, MALE 5/32 IN.	I	6	See Description	A
14-501713	HEX BIT, MALE 3/16 IN.	I	6	See Description	A
14-501714	HEX BIT, MALE 7/32 IN.	I	6	See Description	A
14-501715	HEX BIT, MALE 1/4 IN.	I	6	See Description	A
14-501716	HEX BIT, FEMALE 5MM	I	6	See Description	A
14-501717	HEX BIT, FEMALE 6MM	I	6	See Description	A
14-501718	HEX BIT, FEMALE 7MM	I	6	See Description	A
14-501719	HEX BIT, FEMALE 8MM	I	6	See Description	A
14-501720	HEX BIT, FEMALE 9MM	I	6	See Description	A
14-501721	HEX BIT, FEMALE 10MM	I	6	See Description	A
14-501722	HEX BIT, FEMALE 1/8 IN.	I	6	See Description	A
14-501723	HEX BIT, FEMALE 5/32 IN.	I	6	See Description	A
14-501724	HEX BIT, FEMALE 3/16 IN.	I	6	See Description	A
14-501725	HEX BIT, FEMALE 7/32 IN.	I	6	See Description	A
14-501726	HEX BIT, FEMALE 1/4 IN.	I	6	See Description	A
14-501727	HEX BIT, FEMALE 5/16 IN.	I	6	See Description	A
14-501728	HEX BIT, FEMALE 3/8 IN.	I	6	See Description	A
14-501729	HEX BIT, FEMALE 7/16 IN.	I	6	See Description	A
14-501730	HEX BIT, FEMALE 1/2 IN.	I	6	See Description	A
14-501731	HEXALOB BIT, 15	I	6	See Description	A
14-501732	HEXALOB BIT, 20	I	6	See Description	A
14-501733	HEXALOB BIT, 25	I	6	See Description	A
14-501734	HEXALOB BIT, 30	I	6	See Description	A
14-501735	TREPHINE BIT, 4MM	I	6	See Description	A
14-501736	TREPHINE BIT, 5MM	I	6	See Description	A
14-501737	TREPHINE BIT, 6MM	I	6	See Description	A
14-501738	TREPHINE BIT, 7MM	I	6	See Description	A
14-501739	TREPHINE BIT, 8MM	I	6	See Description	A
14-501740	CRUCIFORM BIT, 5MM	I	6	See Description	A
14-501741	CRUCIFORM BIT, 6MM	I	6	See Description	A
14-501742	BLADE BIT, 4.75MM	I	6	See Description	A
14-501743	BLADE BIT, 5.5MM	I	6	See Description	A
14-501744	BLADE BIT, 6.25MM	I	6	See Description	A
14-501745	PHILLIPS DRIVER BIT, 1	I	6	N/A	A
14-501746	SADDLE BIT, 5MM	I	6	See Description	A
14-501747	SADDLE BIT, 6MM	I	6	See Description	A
14-501748	SET SCREW EXTRACTOR BIT, 2.5MM	I	6	See Description	A
14-501749	SET SCREW EXTRACTOR BIT, 3.0MM	I	6	See Description	A
14-501750	SET SCREW EXTRACTOR BIT, 3.5MM	I	6	See Description	A
14-501751	SET SCREW EXTRACTOR BIT, 4.0MM	I	6	See Description	A
14-501752	SCREW REMOVER BIT, 4MM	I	6	See Description	A

## Family #5: Surgically Invasive Transient Use Reusable Surgical Instruments

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-501753	SCREW REMOVER BIT, 5MM	I	6	See Description	A
14-501754	SCREW REMOVER BIT, 6MM	I	6	See Description	A
14-501755	SCREW REMOVER BIT, 7MM	I	6	See Description	A
14-501756	SCREW REMOVER BIT, 8MM	I	6	See Description	A
14-501757	WRENCH ¼ X 3/8 IN.	I	6	See Description	A
14-501758	WRENCH 7/32 X 9/32 IN.	I	6	See Description	A
14-501759	COUNTER TORQUE WRENCH	I	6	N/A	A
14-501760	EXTENSION HANDLE, 6 IN.	I	6	See Description	A
14-501761	EXTENSION HANDLE, 8 IN.	I	6	See Description	A
14-501762	NON-RATCHETING AXIAL T-HANDLE	I	6	N/A	A
14-501763	RATCHEING AXIAL HANDLE	I	6	N/A	A
14-501764	WISE GRIP	I	6	N/A	A
14-501765	ROD GRIPPER	I	6	N/A	A
14-501766	HEXALOBE BIT, 27	I	6	N/A	A
14-501767	RATCHETING AXIAL HANDLE EXT QC	I	6	N/A	A
14-501780	4 PRONG REMOVAL BIT	I	6	N/A	A
14-501781	6 PRONG REMOVAL BIT	I	6	N/A	A
14-501782	ARRAY SCREW REMOVAL BIT	I	6	N/A	A
14-501800	CYPHER TORQUE DRIVER	I	6	N/A	A
14-501801	CYPHER SCREW INSERTER	I	6	N/A	A
14-509627E	EMEA BALLISTA SUPPLEMENTAL KIT	I	6	N/A	I
14-509627S	BALLISTA SUPPLEMENTAL KIT	I	6	N/A	A
14-509637E	EMEA POLARIS 5.5 PERPENDICULAR ROD PERSUADER KIT	I	6	N/A	I
14-509637S	POLARIS 5.5 PERPENDICULAR ROD PERSUADER KIT	I	6	N/A	A
14-509638E	EMEA POLARIS 5.5 THREADED ROD PERSUADER KIT	I	6	N/A	I
14-509638S	POLARIS 5.5 THREADED ROD PERSUADER KIT	I	6	N/A	A
14-509639E	EMEA POLARIS 5.5 SHORT THREADED ROD PERSUADER KIT	I	6	N/A	I
14-509639S	POLARIS 5.5 SHORT THREADED ROD PERSUADER KIT	I	6	N/A	A
14-509648E	EMEA POLARIS 5.5 DERODUCTION INSTRUMENT KIT	I	6	N/A	I
14-509648S	POLARIS 5.5 DERODUCTION INSTRUMENT KIT	I	6	N/A	A
14-509663E	TL UNIVERSAL REMOVAL KIT	I	6	N/A	A
14-509663S	TL UNIVERSAL REMOVAL KIT	I	6	N/A	A
14-509681E	STANDARD INSTRUMENT KIT B – EMEA	I	6	N/A	A
14-509681S	STANDARD INSTRUMENT KIT B	I	6	N/A	A
14-530980	POSTERIOR COMPRESSOR DISTRACTOR	I	6	N/A	A
14-530981	HINGED 5.5 ROD TIP, RIGHT HAND	I	6	N/A	A
14-530982	HINGED 5.5 ROD TIP, LEFT HAND	I	6	N/A	A
14-530983	HINGED 6.35 ROD TIP, RIGHT HAND	I	6	N/A	A
14-530984	HINGED 6.35 ROD TIP, LEFT HAND	I	6	N/A	A
14-530985	HOOK TIP, RIGHT HAND	I	6	N/A	A
14-530986	HOOK TIP, LEFT HAND	I	6	N/A	A
14-530987	UNIVERSAL DIST / COMP 2" EXTENSION	I	6	N/A	A
2000-6000	SCREW TOWER (Ballista)	I	6	N/A	A
2000-6001	SCREW TOWER LOCKING PLUG	I	6	N/A	A
2000-6002	INTERMEDIATE TOWER (Ballista)	I	6	N/A	A
2000-6003	MIDDLE TOWER CRADLE	I	6	N/A	A
2000-6004	RADIOLUCENT TARGETING GUIDE (Ballista)	I	6	N/A	A
2000-6005	CRADLE WRENCH	I	6	N/A	A



## Family #5: Surgically Invasive Transient Use Reusable Surgical Instruments

Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-6007	CANNULATED TOWER RETRIEVER (Ballista)	I	6	N/A	A
2000-6008	TOWER ALIGNMENT TOOL (Ballista)	I	6	N/A	A
2000-6055	BALLISTA ROD REDUCER (Ballista)	I	6	N/A	A
2000-6100	PERCUTANEOUS TOWER (Ballista)	I	6	N/A	A
2000-6201	PERCUTANEOUS SCREW INSERTER SHAFT	I	6	N/A	A
2000-6203	CANNULATED SCREW INSERTER SHAFT, GEN II (Ballista)	I	6	N/A	A
2000-6228	TISSUE ELEVATOR, 40MM (Ballista)	I	6	See Description	A
2000-6229	TISSUE ELEVATOR, 65MM (Ballista)	I	6	See Description	A
2000-6230	TISSUE ELEVATOR, 90MM (Ballista)	I	6	See Description	A
2000-6238	TISSUE ELEVATOR, 30° (Ballista)	I	6	See Description	A
2000-6239	TISSUE ELEVATOR, 50° (Ballista)	I	6	See Description	A
2000-6240	TISSUE ELEVATOR, 70° (Ballista)	I	6	See Description	A
2000-6241	TISSUE ELEVATOR, 90° (Ballista)	I	6	See Description	A
2000-6242	ROD HOLDER FORCEPS (Ballista)	I	6	N/A	A
2000-6248	COMBINATION ROD INSERTER (Ballista)	I	6	N/A	A
2000-6249	ROD INSERTER (Ballista)	I	6	N/A	A
2000-6258	ROD INSERTER W/GUIDE (Ballista)	I	6	N/A	A
2000-6259	ROD INSERTER (Ballista)	I	6	N/A	A
2000-6260	PERCUTANEOUS PLUG STARTER (Ballista)	I	6	N/A	A
2000-6275	PERCUTANEOUS TORQUE STABILIZER (Ballista)	I	6	N/A	A
2000-6406	DILATOR FIRST STAGE PERC (Ballista)	I	6	N/A	A
2000-6407	DILATOR SECOND STAGE PERC (Ballista)	I	6	N/A	A
2000-6900	TWIST LOCK JAMSHIDI NEEDLE (Ballista)	I	6	N/A	A
2000-6901	BIOPSY NEEDLE TROCAR (Ballista)	I	6	N/A	A
2000-6906	GUIDEWIRE DRIVER	I	6	N/A	A
2000-9019	REDUCTION SCREW BREAKOFF STABILIZER	I	6	N/A	A
2000-9042	ROD HOLDER – 5.5 (Polaris 5.5)	I	6	N/A	A
94613	ROD HOLDER – 5.5 MM	I	6	N/A	A
2000-9043	ROD GRIPPER – 5.5 (Polaris 5.5)	I	6	N/A	A
2000-9045	BENDING IRON, RIGHT (Polaris 5.5)	I	6	N/A	A
2000-9046	BENDING IRON, LEFT (Polaris 5.5)	I	6	N/A	A
2000-9051	ROCKER – 5.5 H.F. (Polaris 5.5)	I	6	N/A	A
2000-9054	REDUCTION FORK (Polaris 5.5)	I	6	N/A	A
2000-9055	ROD PERSUADER (Polaris 5.5)	I	6	N/A	A
2000-9056	ROD HEX DRIVER (Polaris 5.5)	I	6	N/A	A
2000-9059	STRAIGHT ROD PUSHER (Polaris 5.5)	I	6	N/A	A
2000-9060	DOUBLE END PLUG STARTER (Polaris 5.5)	I	6	N/A	A
2000-9061	PLUG DRIVER (Polaris 5.5)	I	6	N/A	A
2000-9063	MULTI-AXIAL SCREW INSERTER (Polaris 5.5)	I	6	N/A	A
2000-9072	DORSAL HEIGHT ADJUSTER (Polaris 5.5)	I	6	N/A	A
2000-9074	REDUCTION SCREW BREAKOFF PLIER (Polaris 5.5)	I	6	N/A	A
2000-9075	TORQUE STABILIZER (Polaris 5.5)	I	6	N/A	A
2000-9085	FIXED SCREW INSERTER (Polaris 5.5)	I	6	N/A	A
2000-9086	VERTICAL HOOK HOLDER (Polaris 5.5)	I	6	N/A	A
2000-9088	ANGLED HOOK HOLDER (Polaris 5.5)	I	6	N/A	A
2000-9089	5.5 HOOK IMPACTOR (Polaris 5.5)	I	6	N/A	A
94985	FIXED SCREW HEIGHT ADJUSTER (Polaris 5.5)	I	6	N/A	A
LV00561	ADJUSTABLE TIP TORQUE STABILIZER	I	6	N/A	A
LV00706	POLARIS 5.5 BREAKOFF TOOL	I	6	N/A	A
LV00731	UNIPLANAR SCREW INSERTER W/LM	I	6	N/A	A

## Family #5: Surgically Invasive Transient Use Reusable Surgical Instruments

Catalog-Product REF No.	Description	Class	Rule	Size	Status
LV00732	SINGLE LEVEL DEROTATION DEVICE	I	6	N/A	A
LV00733	MULTI LEVEL DEROTATION DEVICE	I	6	N/A	A
LV00791	SHORT MAS SCREW INSERTER W/LOCKING SLEEVE	I	6	N/A	A
LV00741	BUTTON LOCK SCREW EXTENDED INSTERTER (Polaris 5.5)	I	6	N/A	A
LV00545	REDUCTION SCREW BREAK-OFF TOOL	I	6	N/A	A
LV00669	6.35 SHORT ROCKET REDUCER	I	6	N/A	A
LV00670	6.35 DERODUCER	I	6	N/A	A
LV00671	6.35 QC ADAPTOR	I	6	N/A	A
14-500001	THORACIC PEDICLE PROBE	I	6	N/A	A
14-500002	STRAIGHT LUMBAR PEDICLE PROBE	I	6	N/A	A
14-500003	CURVED LUMBAR PEDICLE PROBE	I	6	N/A	A
14-500004	FLEXIBLE PEDICLE SOUND	I	6	N/A	A
14-500005	MEDIUM PEDICLE SOUND, 1MM BALL	I	6	See Description	A
14-500006	MEDIUM PEDICLE SOUND, 2MM BALL	I	6	See Description	A
14-500007	FIRM PEDICLE SOUND, 1MM BALL	I	6	See Description	A
14-500008	FIRM PEDICLE SOUND, 2MM BALL	I	6	See Description	A
LV00855	STIFF & LONG PEDICLE SOUND	I	6	See Description	A
14-500020	3.5MM DOUBLE LEAD TAP (Polaris 5.5)	I	6	See Description	A
14-500021	4.0MM DOUBLE LEAD TAP(Polaris 5.5)	I	6	See Description	A
14-500022	4.75MM DOUBLE LEAD TAP(Polaris 5.5)	I	6	See Description	A
14-500023	5.5MM DOUBLE LEAD TAP(Polaris 5.5)	I	6	See Description	A
14-500024	6.5MM DOUBLE LEAD TAP(Polaris 5.5)	I	6	See Description	A
14-500025	7.5MM DOUBLE LEAD TAP(Polaris 5.5)	I	6	See Description	A
14-500026	8.5MM DOUBLE LEAD TAP(Polaris 5.5)	I	6	See Description	A
14-500084	DOUBLE LEAD TAP, 3.5MM	I	6	See Description	A
14-500085	DOUBLE LEAD TAP, 4.0MM	I	6	See Description	A
14-500086	DOUBLE LEAD TAP, 4.75MM	I	6	See Description	A
14-500088	DOUBLE LEAD TAP, 5.5MM	I	6	See Description	A
14-500089	DOUBLE LEAD TAP, 6.5MM	I	6	See Description	A
14-500090	DOUBLE LEAD TAP, 7.5MM	I	6	See Description	A
14-500095	DOUBLE LEAD TAP, 8.5MM	I	6	See Description	A
14-500097	DOUBLE LEAD ILIAC TAP, 9.5MM	I	6	See Description	A
14-500098	DOUBLE LEAD ILIAC TAP, 10.5MM	I	6	See Description	A
14-500100	THORACIC PEDICLE PROBE (Polaris 5.5)	I	6	N/A	A
14-500101	STRAIGHT PEDICLE PROBE (Polaris 5.5)	I	6	N/A	A
14-500102	CURVED PEDICLE PROBE (Polaris 5.5)	I	6	N/A	A
14-500103	STRAIGHT THORACIC PEDICLE PROBE (Polaris 5.5)	I	6	N/A	A
14-500104	THORACIC PEDICLE PROBE (Polaris 5.5)	I	6	N/A	A
14-500105	STRAIGHT PEDICLE PROBE RADIOLUCENT HANDLE (Polaris 5.5)	I	6	N/A	A
14-500106	CURVED PEDICLE PROBE RADIOLUCENT HANDLE (Polaris 5.5)	I	6	N/A	A
14-500107	STRAIGHT THORACIC PEDICLE PROBE RADIOLUCENT HANDLE(Polaris 5.5)	I	6	N/A	A
14-500117	2.3MM PROBE (Polaris 5.5)	I	6	See Description	A
14-500118	CROSS CONNECTOR CALIPER (Polaris 5.5)	I	6	N/A	A
14-500137	CURVED THORACIC PROBE, LARGE (Polaris 5.5)	I	6	See Description	A
14-500143	4.0MM TAP, 5.5HF (Polaris 5.5)	I	6	See Description	A
14-500144	4.75MM TAP, 5.5HF (Polaris 5.5)	I	6	See Description	A

## Family #5: Surgically Invasive Transient Use Reusable Surgical Instruments

Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-500145	5.5MM TAP, 5.5HF (Polaris 5.5)	I	6	See Description	A
14-500146	6.5MM TAP, 5.5HF (Polaris 5.5)	I	6	See Description	A
14-500147	7.5MM TAP, 5.5HF (Polaris 5.5)	I	6	See Description	A
14-500148	8.5MM TAP, 5.5HF (Polaris 5.5)	I	6	See Description	A
14-500149	9.5MM TAP, 5.5HF (Polaris 5.5)	I	6	See Description	A
14-500150	10.5MM TAP, 5.5HF (Polaris 5.5)	I	6	See Description	A
14-500154	4.75MM CANNULATED TAP, SHORT (Ballista)	I	6	See Description	A
14-500155	5.5MM CANNULATED TAP, SHORT (Ballista)	I	6	See Description	A
14-500156	6.5MM CANNULATED TAP, SHORT (Ballista)	I	6	See Description	A
14-500157	7.5MM CANNULATED TAP, SHORT (Ballista)	I	6	See Description	A
14-500158	8.5MM CANNULATED TAP, SHORT (Ballista)	I	6	See Description	A
14-500163	4.0MM REAMER, 5.5HF (Polaris 5.5)	I	6	See Description	A
14-500164	4.75MM REAMER, 5.5HF (Polaris 5.5)	I	6	See Description	A
14-500165	5.5MM REAMER, 5.5HF (Polaris 5.5)	I	6	See Description	A
14-500166	6.5MM REAMER, 5.5HF (Polaris 5.5)	I	6	See Description	A
14-500167	7.5MM REAMER, 5.5HF (Polaris 5.5)	I	6	See Description	A
14-500168	8.5MM REAMER, 5.5HF (Polaris 5.5)	I	6	See Description	A
14-501810	4.0MM SHORT REAMER (Polaris 5.5)	I	6	See Description	A
14-501811	4.75MM SHORT REAMER (Polaris 5.5)	I	6	See Description	A
14-501812	5.5MM SHORT REAMER (Polaris 5.5)	I	6	See Description	A
14-501813	6.5MM SHORT REAMER (Polaris 5.5)	I	6	See Description	A
14-501814	7.5MM SHORT REAMER (Polaris 5.5)	I	6	See Description	A
14-501815	8.5MM SHORT REAMER (Polaris 5.5)	I	6	See Description	A
14-500172	5.5MM QC ILIAC REAMER (Polaris 5.5)	I	6	See Description	A
14-500173	6.5MM QC ILIAC REAMER (Polaris 5.5)	I	6	See Description	A
14-500174	7.5MM QC ILIAC REAMER (Polaris 5.5)	I	6	See Description	A
14-500175	8.5MM QC ILIAC REAMER (Polaris 5.5)	I	6	See Description	A
14-500191	5.5MM DOUBLE LEAD ILIAC TAP	I	6	See Description	A
14-500192	6.5MM DOUBLE LEAD ILIAC TAP	I	6	See Description	A
14-500193	7.5MM DOUBLE LEAD ILIAC TAP	I	6	See Description	A
14-500194	8.5MM DOUBLE LEAD ILIAC TAP	I	6	See Description	A
14-501661	ROD REDUCER	I	6	N/A	A
14-501662	COUNTER TORQUE	I	6	N/A	I
14-501667	REDUCTION ADAPTER	I	6	N/A	A
14-501668	ROD CALIPER	I	6	N/A	A
14-501675	FIRST STAGE DILATOR	I	6	N/A	A
14-501676	SECOND STAGE DILATOR	I	6	N/A	A
14-501677	THIRD STAGE DILATOR	I	6	N/A	A
14-501681	PLUG STARTER	I	6	N/A	A
14-501684	4.5MM TAP	I	6	See Description	A
14-501685	5.0MM TAP	I	6	See Description	A
14-501686	5.5MM TAP	I	6	See Description	A
14-501687	6.5MM TAP	I	6	See Description	A
14-501688	7.5MM TAP	I	6	See Description	A
14-501689	8.5MM TAP	I	6	See Description	A
14-501690	9.5MM TAP	I	6	See Description	A
14-501691	10.5MM TAP	I	6	See Description	A
14-501693	ROD REDUCER	I	6	N/A	A
14-501694	COUNTER TORQUE	I	6	N/A	A
14-501698	ROD CALIPER SLIDER	I	6	N/A	A
2000-6104	4.75MM TAP, CANNULATED (Ballista)	I	6	See Description	A
2000-6105	5.5MM TAP, CANNULATED (Ballista)	I	6	See Description	A
2000-6106	6.5MM TAP, CANNULATED (Ballista)	I	6	See Description	A

## Family #5: Surgically Invasive Transient Use Reusable Surgical Instruments

Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-6107	7.5MM TAP, CANNULATED (Ballista)	I	6	See Description	A
2000-6108	8.5MM TAP, CANNULATED (Ballista)	I	6	See Description	A
2000-6225	6.5MM TAP, CANNULATED QC (Ballista)	I	6	See Description	A
2000-6408	FIRST STAGE DILATOR (Ballista)	I	6	N/A	A
2000-6409	SECOND STAGE DILATOR (Ballista)	I	6	N/A	A
2000-9012	THORACIC PEDICLE PROBE (Polaris 5.5)	I	6	N/A	A
2000-9013	STRAIGHT PEDICLE PROBE (Polaris 5.5)	I	6	N/A	A
2000-9014	CURVED PEDICLE PROBE (Polaris 5.5)	I	6	N/A	A
2000-9015	FLEXIBLE PEDICLE SOUND (Polaris 5.5)	I	6	N/A	A
2000-9022	4.0MM TAP (Polaris 5.5)	I	6	See Description	A
2000-9023	4.75MM TAP (Polaris 5.5)	I	6	See Description	A
2000-9024	5.5MM TAP (Polaris 5.5)	I	6	See Description	A
2000-9025	6.5MM TAP (Polaris 5.5)	I	6	See Description	A
2000-9026	7.5MM TAP (Polaris 5.5)	I	6	See Description	A
2000-9027	8.5MM TAP (Polaris 5.5)	I	6	See Description	A
2000-9028	9.5MM TAP (Polaris 5.5)	I	6	See Description	I
2000-9029	10.5MM TAP (Polaris 5.5)	I	6	See Description	I
2000-9090	4.0MM REAMER PROBE (Polaris 5.5)	I	6	See Description	A
2000-9091	4.75MM REAMER PROBE (Polaris 5.5)	I	6	See Description	A
2000-9092	5.5MM REAMER PROBE (Polaris 5.5)	I	6	See Description	A
2000-9093	6.5MM REAMER PROBE (Polaris 5.5)	I	6	See Description	A
2000-9094	7.5MM REAMER PROBE (Polaris 5.5)	I	6	See Description	A
2000-9095	8.5MM REAMER PROBE (Polaris 5.5)	I	6	See Description	A
LV00693	STRAIGHT THORACIC PROBE	I	6	N/A	A
LV00792	SHORT 4.75MM TAP W/15MM THREAD, EU	I	6	See Description	A
LV00742	EXTENDED TAP 4.75	I	6	See Description	A
LV01097	POLARIS 5.5 EXTENDED DOUBLE LEAD TAP 4.75	I	6	See Description	A
14-509623S	BALLISTA SCREW INSTRUMENT KIT (Ballista)	I	6	N/A	A
14-509632E	EMEA POLARIS 5.5 DEFORMITY INSTRUMENT KIT "A" (Polaris™ 5.5)	I	6	N/A	A
14-509632S	POLARIS 5.5 DEFORMITY INSTRUMENT KIT "A" (Polaris™ 5.5)	I	6	N/A	A
14-571171E	PEDICLE PREP INSTRUMENT KIT – EU	I	6	N/A	A
14-571171S	PEDICLE PREP INSTRUMENT KIT	I	6	N/A	A
14-571173E	SCREW TOWER INSTRUMENT KIT – EU	I	6	N/A	A
14-571173S	SCREW TOWER INSTRUMENT KIT	I	6	N/A	A
14-509633S	POLARIS 5.5 DEFORMITY INSTRUMENT KIT "B" (Polaris™ 5.5)	I	6	N/A	A
SURGICALLY INVASIVE TRANSIENT USE REUSABLE SURGICAL INSTRUMENTS WITH MEASURING FUNCTION					
14-509623E	EMEA BALLISTA SCREW INSTRUMENT KIT (Ballista)	I meas	6	N/A	I
14-509680E	STANDARD INSTRUMENT KIT A – EMEA	I meas	6	N/A	A
14-509680S	STANDARD INSTRUMENT KIT A	I meas	6	N/A	A
14-571175E	ROD INSERTION KIT – EU	I meas	6	N/A	A
14-571175S	ROD INSERTION KIT	I meas	6	N/A	A
55500146E	EMEA STANDARD INSTRUMENT KIT, POLARIS 5.5 (Polaris™ 5.5)	I meas	6	N/A	I
55500146S	STANDARD INSTRUMENT KIT, POLARIS 5.5 (Polaris™ 5.5)	I meas	6	N/A	A
14-509626E	EMEA BALLISTA ROD INSTRUMENT KIT (Ballista)	I meas	6	N/A	I
14-509626S	BALLISTA ROD INSTRUMENT KIT (Ballista)	I meas	6	N/A	A

Family #5: Surgically Invasive Transient Use Reusable Surgical Instruments					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
14-509633E	EMEA POLARIS 5.5 DEFORMITY INSTRUMENT KIT "B" (Polaris™ 5.5)	I meas	6	N/A	I
2000-9082	TORQUE INDICATING WRENCH (Polaris 5.5)	I meas	6	N/A	A
2000-9084	EXTENDED TORQUE HANDLE	I meas	6	N/A	A
LV01096	POLARIS EXTENDED TORQUE HANDLE	I meas	6	N/A	A

**2.2.6 Product Family #6 Surgically Invasive Transient, Single Use Only Surgical Instruments**

Family #6: Surgically Invasive Transient, Single Use Only Surgical Instruments					
Catalog-Product REF No.	Description	Class	Rule	Size	Status
2000-6903	BLUNT TIP GUIDE WIRE 1.4MM X 510MM	Ila	6	See Description	A
2000-6904	BLUNT TIP GUIDEWIRE 1.6MM x 510MM	Ila	6	See Description	A
2000-6905	GUIDEWIRE 1.6MM X 510MM (Ballista)	Ila	6	See Description	A
14-500360	NITINOL GUIDEWIRE 1.6MM X 510MM BLUNT	Ila	6	See Description	A
14-500361	NITINOL GUIDEWIRE 1.6MM X 510MM	Ila	6	See Description	A
14-501803	NITINOL GUIDEWIRE, Blunt Tip, 1.4mm x 510mm	Ila	6	See Description	A
14-501804	NITINOL GUIDEWIRE Trocar Tip, 1.4mm X 510mm	Ila	6	See Description	A
14-500398	DISPOSABLE JAMSHIDI NEDLE (Ballista)	Ila	6	N/A	I
14-509603S	PERCUTANEOUS INSTRUMENT KIT (Ballista)	Ila	6	N/A	A
14-509603E	PERCUTANEOUS INSTRUMENT KIT (Ballista)	Ila	6	N/A	I
<b>STERILE</b>					
2000-6904E	BLUNT TIP GUIDE WIRE 1.4MM X 510MM	Ila	6	See Description	A
2000-6905E	BLUNT TIP GUIDEWIRE 1.6MM x 510MM	Ila	6	See Description	A





**DECLARATION OF CONFORMITY (CLASS IIb)**

Date Prepared: 04 April 2016

Manufacturer: Zimmer Spine  
Address: Cite Mondiale – 23 Parvis des Chartrons  
33080 Bordeaux France

Authorized Representative: N/A  
Address:

Product: Universal Clamp™ Spinal Fixation System Implants  
(see attached CE Part Listing)

Classification: **Class IIb**  
(Annex IX, Rule 8 of MDD 93/42/EEC)

Conformity Assessment Route: Annex II, Item 3 of MDD 93/42/EEC, consolidated

GMDN Code and Term: 44798; Spinal internal fixation system cable crimp

We herewith declare that the abovementioned products meet the provisions of the Council Directive 93/42/EEC for medical devices as transposed into national law. All supporting documentation is retained under the premises of the manufacturer.

Standards Applied: *Applicable to Appendix A:* NF EN ISO 14630 (2009), NF EN ISO 14602 (2012), NF EN ISO 13485 (2012), NF EN ISO 14971 (2009), NF EN 556-1 (BS EN 556-1:2001/AC2006) (2002), NF EN 980 (2008), NF EN 1041 (2008), NF EN ISO 10993-1 (2010), NF EN ISO 10993-3 (2009), NF EN ISO 10993-5 (2010), NF EN ISO 10993-6 (2009), NF EN ISO 10993-10 (2010), NF EN ISO 10993-11 (2009), ASTM F 1903 (2010), NF EN ISO 11137-1 (2006), NF EN ISO 11137-2 (2008), EN ISO 11737-1 (2006), NF EN ISO 11737-2 (2010), NF EN ISO 11607-1 (2009), NF EN ISO 11607-2 (ISO 11607-2:2006) (2006), XP S 94-091 (2008), ISO 14644-1 (1999), ASTM F1798-97 (2008), ASTM F1717 (2012), NF S94-167-1 (1998), XP S94-167-2 (1998), NF S94-167-4 (1998), NF S94-167-5 (1998), ISO 5832-1 (2007), ASTM F138 (2008), ISO 5832-2 (1999), ISO 5832-3 (1996), ISO 13782 (1996), NF EN 10088-1 (2005). *Applicable to Appendix B:* EN ISO 13485 (2012), EN ISO 14630 (2009), EN ISO 14602 (2011), NF S94-167-5 (1998), ASTM F1798 (2013), EN ISO 14971 (2012), EN ISO 14155 (2011), ISO 11137-1 (2006), ISO 11137-2 (2013), ISO 11737-1 (2006), ISO 11737-2 (2009), AAMI TIR33 (2005), ISO 11607-1 (2006), ISO 11607-2 (2006), ISO 10993-1 (2009), ISO 10993-5 (2009), EN 556-1 (2001/A:2006), EN 980 (2008), EN 1041 (2008), ISO 15223-1 (2012), ISO 5832-2 (1999), EN 10088-1 (2005), ASTM F136 (2013), ISO 14644-1 (1999)

Notified Body: **BSI Healthcare**  
Address: Davy Avenue  
Milton Keynes, MK5 8PP  
United Kingdom  
Tel: +44 (0)845 080 9001

Identification Number: 0086

Certificates: Quality System  
Certificate No. FM 595297

Full Quality Assurance System  
Certificate No. CE 595293

Date CE Mark was First Affixed: See attached CE Parts List

Place of Declaration Issue: Bordeaux, France

Signature:



Date:

04 APR 2016

Title:



<b>Universal Clamp™ Spinal Fixation System Implants – Appendix A</b>		
<b>Part Number</b>	<b>Description</b>	<b>Date CE Mark was First Affixed</b>
SN2027-0-30055	<i>Implant d'ostéosynthèse du rachis (Inox) Diamètre 5,5mm</i> Spinal implant for osteosynthesis (stainless Steel) Diameter 5.5mm	18-Jul-2008
SN2027-0-30155	<i>Pince (Inox) diamètre 5.5mm</i> Clamp (stainless Steel) diameter 5.5mm	30-Jun-2010
SN2027-0-30160	<i>Pince (Inox) diamètre 6.0mm</i> Clamp (stainless Steel) diameter 6.0 mm	30-Jun-2010
SN2027-0-30163	<i>Pince (Inox) diamètre 6.35mm</i> Clamp (stainless Steel) diameter 6.35 mm	30-Jun-2010
SN2027-0-30006S	<i>Vis de blocage (Inox)</i> Locking Screw (stainless Steel)	20-Aug-2009
SN2027-0-30060	<i>Implant d'ostéosynthèse du rachis (Inox) Diamètre 6mm</i> Spinal implant for osteosynthesis (stainless Steel) Diameter 6mm	06-Apr-2009
SN2027-0-30063	<i>Implant d'ostéosynthèse du rachis (Inox) Diamètre 6,35mm</i> Spinal implant for osteosynthesis (stainless Steel) Diameter 6,35mm	06-Apr-2009
SN2027-0-20060	<i>Implant d'ostéosynthèse du rachis (Titane) Diamètre 6mm</i> Spinal implant for osteosynthesis (Ti) Diameter 6mm	25-Apr-2005
SN2027-0-20055	<i>Implant d'ostéosynthèse du rachis (Titane) Diamètre 5,5mm</i> Spinal implant for osteosynthesis (Ti) Diameter 5.5mm	25-Apr-2005
SN2027-0-20155	<i>Pince (Titane) diamètre 5.5mm</i> Clamp (Ti) diameter 5.5mm	15-Nov-2006
SN2027-0-20160	<i>Clamp (Titane) diamètre 6.0mm</i> Clamp (Ti) diameter 6.0mm	19-Jul-2007
SN2027-0-20000	<i>Tresse</i> Band	15-Nov-2006
SN2027-0-20006S	<i>Vis de blocage (Titane)</i> Locking Screw (Ti)	20-Mar-2006

<b>Universal Clamp™ Spinal Fixation System Implants – Appendix B</b>		
<b>Part Number</b>	<b>Description</b>	<b>Date CE Mark was First Affixed</b>
SN2027-0-20045	<i>Implant d'ostéosynthèse du rachis (Titane) Diamètre 4,5mm</i> Spinal implant for osteosynthesis (Ti) Diameter 4.5mm	27-Jul-2015
SN2027-0-20047	<i>Implant d'ostéosynthèse du rachis (Titane) Diamètre 4,75mm</i> Spinal implant for osteosynthesis (Ti) Diameter 4.75mm	27-Jul-2015
SNA027-0-20055	<i>Implant d'ostéosynthèse du rachis (Titane) Diamètre 5,5mm</i> Spinal implant for osteosynthesis (Ti) Diameter 5.5mm	27-Jul-2015
SNA027-0-20060	<i>Implant d'ostéosynthèse du rachis (Titane) Diamètre 6mm</i> Spinal implant for osteosynthesis (Ti) Diameter 6mm	27-Jul-2015
SN2027-0-20063	<i>Implant d'ostéosynthèse du rachis (Titane) Diamètre 6,35mm</i> Spinal implant for osteosynthesis (Ti) Diameter 6.35mm	27-Jul-2015
SNA027-0-20006S	<i>Vis de blocage (Titane)</i> Locking screw (Ti)	27-Jul-2015
SNA027-0-20000	<i>Tresse</i> Band	27-Jul-2015

**Portfolio sortimentu**  
**Páteční implantáty pro neurochirurgii**  
**Část 5**

Účastník: **Zimmer Czech, s.r.o., Na Vítězné pláni 1719/4, 140 00 Praha 4, IČO: 25107976**

Portfolio sortimentu navazuje na přílohu č. 3 ZD (Cenová tabulka). Účastník zde uvede veškeré položky, které chce zařadit do nabídky (každý jednotlivý VZP kód).

Poř. číslo	VZP kód	Cena Kč VZP max za 1ks	Katalogové číslo dodavatele	Název materiálu (upřesnění rozměrů - Fr, průměr, délka)	Doplňující popis zboží	Výrobce	EAN kod	Jednotka	Minimální objednané množství = počet jednotek v balení	Nabídková cena za jednotku (v Kč bez DPH)	DPH %	Nabídková cena za jednotku (v Kč s DPH)	Třída rizika	Exspirace Ano/Ne
1	0161812	8,247.38 Kč	2000-2120	Šroub polyaxiální, 4.0x20 mm	Šroub polyaxiální	Zimmer Biomet	00888480207191	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
2	0161812	8,247.38 Kč	2000-2125	Šroub polyaxiální, 4.0x25 mm	Šroub polyaxiální	Zimmer Biomet	00888480207207	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
3	0161812	8,247.38 Kč	2000-2130	Šroub polyaxiální, 4.0x30 mm	Šroub polyaxiální	Zimmer Biomet	00888480207214	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
4	0161812	8,247.38 Kč	2000-2135	Šroub polyaxiální, 4.0x35 mm	Šroub polyaxiální	Zimmer Biomet	00888480207221	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
5	0161812	8,247.38 Kč	2000-2140	Šroub polyaxiální, 4.0x40 mm	Šroub polyaxiální	Zimmer Biomet	00888480207238	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
6	0161812	8,247.38 Kč	2000-2145	Šroub polyaxiální, 4.0x45 mm	Šroub polyaxiální	Zimmer Biomet	00888480207245	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
7	0161812	8,247.38 Kč	2000-2220	Šroub polyaxiální, 4.75x20 mm	Šroub polyaxiální	Zimmer Biomet	00888480207368	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
8	0161812	8,247.38 Kč	2000-2225	Šroub polyaxiální, 4.75x25 mm	Šroub polyaxiální	Zimmer Biomet	00888480207375	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
9	0161812	8,247.38 Kč	2000-2230	Šroub polyaxiální, 4.75x30 mm	Šroub polyaxiální	Zimmer Biomet	00888480207382	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
10	0161812	8,247.38 Kč	2000-2235	Šroub polyaxiální, 4.75x35 mm	Šroub polyaxiální	Zimmer Biomet	00888480207399	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
11	0161812	8,247.38 Kč	2000-2240	Šroub polyaxiální, 4.75x40 mm	Šroub polyaxiální	Zimmer Biomet	00888480207405	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
12	0161812	8,247.38 Kč	2000-2245	Šroub polyaxiální, 4.75x45 mm	Šroub polyaxiální	Zimmer Biomet	00888480207412	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
13	0161812	8,247.38 Kč	2000-2250	Šroub polyaxiální, 4.75x50 mm	Šroub polyaxiální	Zimmer Biomet	00888480207429	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
14	0161812	8,247.38 Kč	2000-2325	Šroub polyaxiální, 5.5x25 mm	Šroub polyaxiální	Zimmer Biomet	00888480207542	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
15	0161812	8,247.38 Kč	2000-2330	Šroub polyaxiální, 5.5x30 mm	Šroub polyaxiální	Zimmer Biomet	00888480207559	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
16	0161812	8,247.38 Kč	2000-2335	Šroub polyaxiální, 5.5x35 mm	Šroub polyaxiální	Zimmer Biomet	00888480207566	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
17	0161812	8,247.38 Kč	2000-2340	Šroub polyaxiální, 5.5x40 mm	Šroub polyaxiální	Zimmer Biomet	00888480207573	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
18	0161812	8,247.38 Kč	2000-2345	Šroub polyaxiální, 5.5x45 mm	Šroub polyaxiální	Zimmer Biomet	00888480207580	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
19	0161812	8,247.38 Kč	2000-2350	Šroub polyaxiální, 5.5x50 mm	Šroub polyaxiální	Zimmer Biomet	00888480207597	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
20	0161812	8,247.38 Kč	2000-2355	Šroub polyaxiální, 5.5x55 mm	Šroub polyaxiální	Zimmer Biomet	00888480207603	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
21	0161812	8,247.38 Kč	2000-2430	Šroub polyaxiální, 6.5x30 mm	Šroub polyaxiální	Zimmer Biomet	00888480207726	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
22	0161812	8,247.38 Kč	2000-2435	Šroub polyaxiální, 6.5x35 mm	Šroub polyaxiální	Zimmer Biomet	00888480207733	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
23	0161812	8,247.38 Kč	2000-2440	Šroub polyaxiální, 6.5x40 mm	Šroub polyaxiální	Zimmer Biomet	00888480207740	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
24	0161812	8,247.38 Kč	2000-2445	Šroub polyaxiální, 6.5x45 mm	Šroub polyaxiální	Zimmer Biomet	00888480207757	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
25	0161812	8,247.38 Kč	2000-2450	Šroub polyaxiální, 6.5x50 mm	Šroub polyaxiální	Zimmer Biomet	00888480207764	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
26	0161812	8,247.38 Kč	2000-2455	Šroub polyaxiální, 6.5x55 mm	Šroub polyaxiální	Zimmer Biomet	00888480207771	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
27	0161812	8,247.38 Kč	14-500290	Šroub polyaxiální 6.5x60 mm	Šroub polyaxiální	Zimmer Biomet	00888480168485	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
28	0161812	8,247.38 Kč	14-500292	Šroub polyaxiální 6.5x70 mm	Šroub polyaxiální	Zimmer Biomet	00888480168492	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
29	0161812	8,247.38 Kč	14-500294	Šroub polyaxiální 6.5x80 mm	Šroub polyaxiální	Zimmer Biomet	00888480168508	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
30	0161812	8,247.38 Kč	14-500296	Šroub polyaxiální 6.5x90 mm	Šroub polyaxiální	Zimmer Biomet	00888480168515	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
31	0161812	8,247.38 Kč	14-500298	Šroub polyaxiální 6.5x100 mm	Šroub polyaxiální	Zimmer Biomet	00888480466741	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
32	0161812	8,247.38 Kč	2000-2530	Šroub polyaxiální, 7.5x30 mm	Šroub polyaxiální	Zimmer Biomet	00888480207894	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
33	0161812	8,247.38 Kč	2000-2535	Šroub polyaxiální, 7.5x35 mm	Šroub polyaxiální	Zimmer Biomet	00888480207900	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
34	0161812	8,247.38 Kč	2000-2540	Šroub polyaxiální, 7.5x40 mm	Šroub polyaxiální	Zimmer Biomet	00888480207917	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
35	0161812	8,247.38 Kč	2000-2545	Šroub polyaxiální, 7.5x45 mm	Šroub polyaxiální	Zimmer Biomet	00888480207924	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
36	0161812	8,247.38 Kč	2000-2550	Šroub polyaxiální, 7.5x50 mm	Šroub polyaxiální	Zimmer Biomet	00888480207931	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
37	0161812	8,247.38 Kč	2000-2555	Šroub polyaxiální, 7.5x55 mm	Šroub polyaxiální	Zimmer Biomet	00888480207948	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
38	0161812	8,247.38 Kč	14-500310	Šroub polyaxiální 7.5x60 mm	Šroub polyaxiální	Zimmer Biomet	00888480168522	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
39	0161812	8,247.38 Kč	14-500312	Šroub polyaxiální 7.5x70 mm	Šroub polyaxiální	Zimmer Biomet	00888480168546	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
40	0161812	8,247.38 Kč	14-500314	Šroub polyaxiální 7.5x80 mm	Šroub polyaxiální	Zimmer Biomet	00888480168553	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
41	0161812	8,247.38 Kč	14-500316	Šroub polyaxiální 7.5x90 mm	Šroub polyaxiální	Zimmer Biomet	00888480168577	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
42	0161812	8,247.38 Kč	14-500318	Šroub polyaxiální 7.5x100 mm	Šroub polyaxiální	Zimmer Biomet	00888480168591	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne
43	0161812	8,247.38 Kč	2000-2630	Šroub polyaxiální, 8.5x30 mm	Šroub polyaxiální	Zimmer Biomet	00888480208068	KS	1	6,800.00 Kč	15%	7,820.00 Kč	IIb	Ne



100	0161814	5,935.25 Kč	2000-5145	Tyč titanová slitina zahnutá, 45 mm	Tyč	Zimmer Biomet	00888480211259	KS	1	1,640.00 Kč	15%	1,886.00 Kč	IIb	Ne
101	0161814	5,935.25 Kč	2000-5150	Tyč titanová slitina zahnutá, 50 mm	Tyč	Zimmer Biomet	00888480211266	KS	1	1,640.00 Kč	15%	1,886.00 Kč	IIb	Ne
102	0161814	5,935.25 Kč	2000-5155	Tyč titanová slitina zahnutá, 55 mm	Tyč	Zimmer Biomet	00888480211273	KS	1	1,640.00 Kč	15%	1,886.00 Kč	IIb	Ne
103	0161814	5,935.25 Kč	2000-5160	Tyč titanová slitina zahnutá, 60 mm	Tyč	Zimmer Biomet	00888480211280	KS	1	1,640.00 Kč	15%	1,886.00 Kč	IIb	Ne
104	0161814	5,935.25 Kč	2000-5165	Tyč titanová slitina zahnutá, 65 mm	Tyč	Zimmer Biomet	00888480211297	KS	1	1,640.00 Kč	15%	1,886.00 Kč	IIb	Ne
105	0161814	5,935.25 Kč	2000-5170	Tyč titanová slitina zahnutá, 70 mm	Tyč	Zimmer Biomet	00888480211303	KS	1	1,640.00 Kč	15%	1,886.00 Kč	IIb	Ne
106	0161814	5,935.25 Kč	2000-5175	Tyč titanová slitina zahnutá, 75 mm	Tyč	Zimmer Biomet	00888480211310	KS	1	1,640.00 Kč	15%	1,886.00 Kč	IIb	Ne
107	0161814	5,935.25 Kč	2000-5180	Tyč titanová slitina zahnutá, 80 mm	Tyč	Zimmer Biomet	00888480211327	KS	1	1,640.00 Kč	15%	1,886.00 Kč	IIb	Ne
108	0161814	5,935.25 Kč	2000-5185	Tyč titanová slitina zahnutá, 85 mm	Tyč	Zimmer Biomet	00888480211334	KS	1	1,640.00 Kč	15%	1,886.00 Kč	IIb	Ne
109	0161814	5,935.25 Kč	2000-5190	Tyč titanová slitina zahnutá, 90 mm	Tyč	Zimmer Biomet	00888480211341	KS	1	1,640.00 Kč	15%	1,886.00 Kč	IIb	Ne
110	0161814	5,935.25 Kč	2000-5195	Tyč titanová slitina zahnutá, 95 mm	Tyč	Zimmer Biomet	00888480211358	KS	1	1,640.00 Kč	15%	1,886.00 Kč	IIb	Ne
111	0161814	5,935.25 Kč	2000-5199	Tyč titanová slitina zahnutá, 100 mm	Tyč	Zimmer Biomet	00888480211365	KS	1	1,640.00 Kč	15%	1,886.00 Kč	IIb	Ne
112	0161814	5,935.25 Kč	2000-5305	Tyč rovná titan, 510 mm	Tyč	Zimmer Biomet	00888480211532	KS	1	1,640.00 Kč	15%	1,886.00 Kč	IIb	Ne
113	0161814	5,935.25 Kč	2000-5405	Tyč rovná titanová slitina, 510 mm	Tyč	Zimmer Biomet	00888480211761	KS	1	1,640.00 Kč	15%	1,886.00 Kč	IIb	Ne
114	0161811	5,935.25 Kč	2000-1005	Šroub stavěcí základní	Šroub stavěcí	Zimmer Biomet	00888480207115	KS	1	3,000.00 Kč	15%	3,450.00 Kč	IIb	Ne

**Další komponenty sestavy**

1	0161810	7,653.55 Kč	94487	Konektor příčný fixní 16 mm	Konektor příčný	Zimmer Biomet	00888480422594	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
2	0161810	7,653.55 Kč	94488	Konektor příčný fixní 18 mm	Konektor příčný	Zimmer Biomet	00888480422617	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
3	0161810	7,653.55 Kč	94489	Konektor příčný fixní 20 mm	Konektor příčný	Zimmer Biomet	00888480422631	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
4	0161810	7,653.55 Kč	94490	Konektor příčný fixní 22 mm	Konektor příčný	Zimmer Biomet	00888480422655	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
5	0161810	7,653.55 Kč	94491	Konektor příčný fixní 24 mm	Konektor příčný	Zimmer Biomet	00888480422679	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
6	0114924	11,867.99 Kč	94669	Konektor příčný nastavitelný XXS	Konektor příčný	Zimmer Biomet	00888480476313	Ks	1	10,000.00 Kč	15%	11,500.00 Kč	IIb	Ne
7	0114924	11,867.99 Kč	94670	Konektor příčný nastavitelný XS	Konektor příčný	Zimmer Biomet	00888480424345	Ks	1	10,000.00 Kč	15%	11,500.00 Kč	IIb	Ne
8	0114924	11,867.99 Kč	94671	Konektor příčný nastavitelný S	Konektor příčný	Zimmer Biomet	00888480476320	Ks	1	10,000.00 Kč	15%	11,500.00 Kč	IIb	Ne
9	0114924	11,867.99 Kč	94672	Konektor příčný nastavitelný M	Konektor příčný	Zimmer Biomet	00888480476337	Ks	1	10,000.00 Kč	15%	11,500.00 Kč	IIb	Ne
10	0114924	11,867.99 Kč	94673	Konektor příčný nastavitelný L	Konektor příčný	Zimmer Biomet	00888480476344	Ks	1	10,000.00 Kč	15%	11,500.00 Kč	IIb	Ne
11	0161810	7,653.55 Kč	14-500130	Konektor příčný fixní 12 mm	Konektor příčný	Zimmer Biomet	00888480167990	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
12	0161810	7,653.55 Kč	14-500131	Konektor příčný fixní 14 mm	Konektor příčný	Zimmer Biomet	00888480168003	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
13	0161810	7,653.55 Kč	14-500132	Konektor laterální 35 mm	Konektor laterální	Zimmer Biomet	00888480168010	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
14	0161815	9,059.89 Kč	14-500579	Tyč rovná CoCr low, 5.5x510 mm	Tyč CoCr	Zimmer Biomet	00888480169239	Ks	1	7,000.00 Kč	15%	8,050.00 Kč	IIb	Ne
15	0161815	9,059.89 Kč	14-500585	Tyč rovná CoCr standard, 5.5x510 mm	Tyč CoCr	Zimmer Biomet	00888480169291	Ks	1	7,000.00 Kč	15%	8,050.00 Kč	IIb	Ne
16	0161815	9,059.89 Kč	14-500591	Tyč rovná CoCr high, 5.5x510 mm	Tyč CoCr	Zimmer Biomet	00888480169352	Ks	1	7,000.00 Kč	15%	8,050.00 Kč	IIb	Ne
17	0161810	7,653.55 Kč	14-500750	Konektor axiální, 3.5x3.5 mm	Konektor axiální	Zimmer Biomet	00888480448150	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
18	0161810	7,653.55 Kč	14-500751	Konektor axiální, 3.5x4.5 mm	Konektor axiální	Zimmer Biomet	00888480448167	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
19	0161810	7,653.55 Kč	14-500752	Konektor axiální, 3.5x4.75 mm	Konektor axiální	Zimmer Biomet	00888480448174	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
20	0161810	7,653.55 Kč	14-500753	Konektor axiální, 3.5x5.5 mm	Konektor axiální	Zimmer Biomet	00888480448181	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
21	0161810	7,653.55 Kč	14-500754	Konektor axiální, 3.5x6.0 mm	Konektor axiální	Zimmer Biomet	00888480448198	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
22	0161810	7,653.55 Kč	14-500755	Konektor axiální, 3.5x6.35 mm	Konektor axiální	Zimmer Biomet	00888480448204	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
23	0161810	7,653.55 Kč	14-500756	Konektor axiální, 4.5x4.5 mm	Konektor axiální	Zimmer Biomet	00888480448211	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
24	0161810	7,653.55 Kč	14-500757	Konektor axiální, 4.5x4.75 mm	Konektor axiální	Zimmer Biomet	00888480448228	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
25	0161810	7,653.55 Kč	14-500758	Konektor axiální, 4.5x5.5 mm	Konektor axiální	Zimmer Biomet	00888480448235	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
26	0161810	7,653.55 Kč	14-500759	Konektor axiální, 4.5x6.0 mm	Konektor axiální	Zimmer Biomet	00888480448242	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
27	0161810	7,653.55 Kč	14-500760	Konektor axiální, 4.5x6.35 mm	Konektor axiální	Zimmer Biomet	00888480448259	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
28	0161810	7,653.55 Kč	14-500762	Konektor axiální, 4.75x5.5 mm	Konektor axiální	Zimmer Biomet	00888480448273	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
29	0161810	7,653.55 Kč	14-500763	Konektor axiální, 4.75x6.0 mm	Konektor axiální	Zimmer Biomet	00888480448280	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
30	0161810	7,653.55 Kč	14-500764	Konektor axiální, 4.75x6.35 mm	Konektor axiální	Zimmer Biomet	00888480448297	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
31	0161810	7,653.55 Kč	14-500765	Konektor axiální, 5.5x5.5 mm	Konektor axiální	Zimmer Biomet	00888480448303	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
32	0161810	7,653.55 Kč	14-500766	Konektor axiální, 5.5x6.0 mm	Konektor axiální	Zimmer Biomet	00888480448310	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
33	0161810	7,653.55 Kč	14-500767	Konektor axiální, 5.5x6.35 mm	Konektor axiální	Zimmer Biomet	00888480448327	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
34	0161810	7,653.55 Kč	14-500768	Konektor axiální, 6.0x6.0 mm	Konektor axiální	Zimmer Biomet	00888480448334	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
35	0161810	7,653.55 Kč	14-500769	Konektor axiální, 6.0x6.35 mm	Konektor axiální	Zimmer Biomet	00888480448341	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
36	0161810	7,653.55 Kč	14-500770	Konektor axiální, 6.35x6.35 mm	Konektor axiální	Zimmer Biomet	00888480448358	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
37	0161810	7,653.55 Kč	14-500800	Konektor paralelní, 3.5x3.5 mm	Konektor paralelní	Zimmer Biomet	00888480448518	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
38	0161810	7,653.55 Kč	14-500801	Konektor paralelní, 3.5x4.5 mm	Konektor paralelní	Zimmer Biomet	00888480448525	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
39	0161810	7,653.55 Kč	14-500802	Konektor paralelní, 3.5x4.75 mm	Konektor paralelní	Zimmer Biomet	00888480448532	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
40	0161810	7,653.55 Kč	14-500803	Konektor paralelní, 3.5x5.5 mm	Konektor paralelní	Zimmer Biomet	00888480448549	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne







153	0114923	13,388.00 Kč	14-578655	Šroub translační, 8.5x55 mm	Šroub translační	Zimmer Biomet	00888480494034	Ks	1	8,000.00 Kč	15%	9,200.00 Kč	IIb	Ne
154	0114923	13,388.00 Kč	14-578660	Šroub translační, 8.5x60 mm	Šroub translační	Zimmer Biomet	00888480494058	Ks	1	8,000.00 Kč	15%	9,200.00 Kč	IIb	Ne
155	0114923	13,388.00 Kč	14-578670	Šroub translační, 8.5x70 mm	Šroub translační	Zimmer Biomet	00888480494096	Ks	1	8,000.00 Kč	15%	9,200.00 Kč	IIb	Ne
156	0114923	13,388.00 Kč	14-578680	Šroub translační, 8.5x80 mm	Šroub translační	Zimmer Biomet	00888480494133	Ks	1	8,000.00 Kč	15%	9,200.00 Kč	IIb	Ne
157	0114923	13,388.00 Kč	14-578690	Šroub translační, 8.5x90 mm	Šroub translační	Zimmer Biomet	00888480494171	Ks	1	8,000.00 Kč	15%	9,200.00 Kč	IIb	Ne
158	0114923	13,388.00 Kč	14-578699	Šroub translační, 8.5x100 mm	Šroub translační	Zimmer Biomet	00888480494218	Ks	1	8,000.00 Kč	15%	9,200.00 Kč	IIb	Ne
159	0161811	5,935.25 Kč	2000-1008	Šroub jistící derotační	Šroub jistící speciální	Zimmer Biomet	00888480207122	Ks	1	5,100.00 Kč	15%	5,865.00 Kč	IIb	Ne
160	0161810	7,653.55 Kč	2000-1020	Konektor laterální 25 mm	Konektor laterální	Zimmer Biomet	00888480207139	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
161	0161810	7,653.55 Kč	2000-1022	Konektor laterální 50 mm	Konektor laterální	Zimmer Biomet	00888480207146	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
162	0161810	7,653.55 Kč	2000-1024	Konektor laterální 70 mm	Konektor laterální	Zimmer Biomet	00888480207153	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne

163	0161810	7,653.55 Kč	2000-5500	Hák pedikulární malý, 6 mm	Hák	Zimmer Biomet	00888480211983	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
164	0161810	7,653.55 Kč	2000-5502	Hák pedikulární střední, 7,5 mm	Hák	Zimmer Biomet	00888480211990	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
165	0161810	7,653.55 Kč	2000-5504	Hák pedikulární velký, 9 mm	Hák	Zimmer Biomet	00888480212003	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
166	0161810	7,653.55 Kč	2000-5506	Hák levý úhel malý, 6 mm	Hák	Zimmer Biomet	00888480212010	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
167	0161810	7,653.55 Kč	2000-5508	Hák pravý úhel malý, 6 mm	Hák	Zimmer Biomet	00888480212027	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
168	0161810	7,653.55 Kč	2000-5510	Hák levý úhel střední, 7,5 mm	Hák	Zimmer Biomet	00888480212034	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
169	0161810	7,653.55 Kč	2000-5512	Hák pravý úhel střední, 7,5 mm	Hák	Zimmer Biomet	00888480212041	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
170	0161810	7,653.55 Kč	2000-5514	Hák levý úhel velký, 9 mm	Hák	Zimmer Biomet	00888480212058	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
171	0161810	7,653.55 Kč	2000-5516	Hák pravý úhel velký, 9 mm	Hák	Zimmer Biomet	00888480212065	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
172	0161810	7,653.55 Kč	2000-5518	Hák laminární široký malý, 6 mm	Hák	Zimmer Biomet	00888480212072	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
173	0161810	7,653.55 Kč	2000-5520	Hák laminární široký střední, 7.5 mm	Hák	Zimmer Biomet	00888480212089	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
174	0161810	7,653.55 Kč	2000-5522	Hák laminární široký velký, 9 mm	Hák	Zimmer Biomet	00888480212096	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
175	0161810	7,653.55 Kč	2000-5524	Hák laminární úzký malý, 6 mm	Hák	Zimmer Biomet	00888480212102	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
176	0161810	7,653.55 Kč	2000-5526	Hák laminární úzký střední, 7.5 mm	Hák	Zimmer Biomet	00888480212119	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
177	0161810	7,653.55 Kč	2000-5528	Hák laminární úzký velký, 9 mm	Hák	Zimmer Biomet	00888480212126	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
178	0161810	7,653.55 Kč	2000-5530	Hák laminární úzký snížený malý, 6 mm	Hák	Zimmer Biomet	00888480212133	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
179	0161810	7,653.55 Kč	2000-5532	Hák laminární úzký snížený střední, 7.5 mm	Hák	Zimmer Biomet	00888480212140	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
180	0161810	7,653.55 Kč	2000-5534	Hák laminární úzký snížený velký, 9 mm	Hák	Zimmer Biomet	00888480212157	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
181	0161810	7,653.55 Kč	2000-5536	Hák ofsetový levý malý, 6 mm	Hák	Zimmer Biomet	00888480212164	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
182	0161810	7,653.55 Kč	2000-5538	Hák ofsetový pravý malý, 6 mm	Hák	Zimmer Biomet	00888480212171	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
183	0161810	7,653.55 Kč	2000-5540	Hák ofsetový levý střední, 7,5 mm	Hák	Zimmer Biomet	00888480212188	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
184	0161810	7,653.55 Kč	2000-5542	Hák ofsetový pravý střední, 7,5 mm	Hák	Zimmer Biomet	00888480212195	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
185	0161810	7,653.55 Kč	2000-5544	Hák ofsetový levý velký, 9 mm	Hák	Zimmer Biomet	00888480212201	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
186	0161810	7,653.55 Kč	2000-5546	Hák ofsetový pravý velký, 9 mm	Hák	Zimmer Biomet	00888480212218	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
187	0161810	7,653.55 Kč	2000-5548	Hák ostrý zaúhlený malý, 6 mm	Hák	Zimmer Biomet	00888480212225	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
188	0161810	7,653.55 Kč	2000-5550	Hák ostrý zaúhlený střední, 7,5 mm	Hák	Zimmer Biomet	00888480212232	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
189	0161810	7,653.55 Kč	2000-5552	Hák ostrý zaúhlený velký, 9 mm	Hák	Zimmer Biomet	00888480212249	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
190	0161810	7,653.55 Kč	2000-5554	Hák prodloužený malý, 6 mm	Hák	Zimmer Biomet	00888480212256	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
191	0161810	7,653.55 Kč	2000-5556	Hák prodloužený střední, 7,5 mm	Hák	Zimmer Biomet	00888480212263	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
192	0161810	7,653.55 Kč	2000-5558	Hák prodloužený velký, 9 mm	Hák	Zimmer Biomet	00888480212270	Ks	1	6,500.00 Kč	15%	7,475.00 Kč	IIb	Ne
193	0161813	9,059.89 Kč	2000-7330	Šroub polyaxiální redukční, 5.5x30 mm	Šroub redukční	Zimmer Biomet	00888480214533	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
194	0161813	9,059.89 Kč	2000-7335	Šroub polyaxiální redukční, 5.5x35 mm	Šroub redukční	Zimmer Biomet	00888480214540	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
195	0161813	9,059.89 Kč	2000-7340	Šroub polyaxiální redukční, 5.5x40 mm	Šroub redukční	Zimmer Biomet	00888480214557	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
196	0161813	9,059.89 Kč	2000-7345	Šroub polyaxiální redukční, 5.5x45 mm	Šroub redukční	Zimmer Biomet	00888480214564	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
197	0161813	9,059.89 Kč	2000-7350	Šroub polyaxiální redukční, 5.5x50 mm	Šroub redukční	Zimmer Biomet	00888480214571	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
198	0161813	9,059.89 Kč	2000-7355	Šroub polyaxiální redukční, 5.5x55 mm	Šroub redukční	Zimmer Biomet	00888480214588	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
199	0161813	9,059.89 Kč	2000-7430	Šroub polyaxiální redukční, 6.5x30 mm	Šroub redukční	Zimmer Biomet	00888480214700	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
200	0161813	9,059.89 Kč	2000-7435	Šroub polyaxiální redukční, 6.5x35 mm	Šroub redukční	Zimmer Biomet	00888480214717	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
201	0161813	9,059.89 Kč	2000-7440	Šroub polyaxiální redukční, 6.5x40 mm	Šroub redukční	Zimmer Biomet	00888480214724	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
202	0161813	9,059.89 Kč	2000-7445	Šroub polyaxiální redukční, 6.5x45 mm	Šroub redukční	Zimmer Biomet	00888480214731	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
203	0161813	9,059.89 Kč	2000-7450	Šroub polyaxiální redukční, 6.5x50 mm	Šroub redukční	Zimmer Biomet	00888480214748	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
204	0161813	9,059.89 Kč	2000-7455	Šroub polyaxiální redukční, 6.5x55 mm	Šroub redukční	Zimmer Biomet	00888480214755	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
205	0161813	9,059.89 Kč	2000-7530	Šroub polyaxiální redukční, 7.5x30 mm	Šroub redukční	Zimmer Biomet	00888480214878	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
206	0161813	9,059.89 Kč	2000-7535	Šroub polyaxiální redukční, 7.5x35 mm	Šroub redukční	Zimmer Biomet	00888480214885	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
207	0161813	9,059.89 Kč	2000-7540	Šroub polyaxiální redukční, 7.5x40 mm	Šroub redukční	Zimmer Biomet	00888480214892	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
208	0161813	9,059.89 Kč	2000-7545	Šroub polyaxiální redukční, 7.5x45 mm	Šroub redukční	Zimmer Biomet	00888480214908	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
209	0161813	9,059.89 Kč	2000-7550	Šroub polyaxiální redukční, 7.5x50 mm	Šroub redukční	Zimmer Biomet	00888480214915	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
210	0161813	9,059.89 Kč	2000-7555	Šroub polyaxiální redukční, 7.5x55 mm	Šroub redukční	Zimmer Biomet	00888480214922	Ks	1	7,800.00 Kč	15%	8,970.00 Kč	IIb	Ne
211	0161741	13,625.07 Kč	SN2027-0-20055	Svorka univerzální sublaminární, 5.5 mm	Sublaminární	Zimmer Biomet	03700456027831	Ks	1	10,000.00 Kč	15%	11,500.00 Kč	IIb	Ano
212	0161741	13,625.07 Kč	SNA027-0-20055	Svorka univerzální sublaminární, 5.5 mm	Sublaminární	Zimmer Biomet	H844A027020055	Ks	1	10,000.00 Kč	15%	11,500.00 Kč	IIb	Ano
213	0161741	13,625.07 Kč	SN2027-0-20060	Svorka univerzální sublaminární, 6.0 mm	Sublaminární	Zimmer Biomet	37004560278480	Ks	1	10,000.00 Kč	15%	11,500.00 Kč	IIb	Ano
214	0161741	13,625.07 Kč	SNA027-0-20060	Svorka univerzální sublaminární, 6.0 mm	Sublaminární	Zimmer Biomet	H844A027020060	Ks	1	10,000.00 Kč	15%	11,500.00 Kč	IIb	Ano

