

DODATEK č. 2

ke Smlouvě o dílo SODM-44/2023 ze dne 20.10.2023

Název díla: *Oprava dispečerského propojení v kolektoru Centrum – II.*

Číslo smlouvy Objednatele: *SODM-44/2023*

Číslo smlouvy Zhotovitele:

Projekt číslo: *6000*

který uzavřely níže uvedeného dne, měsíce a roku tyto smluvní strany:

I. Hlavní město Praha

se sídlem: Mariánské náměstí 2, 110 00 Praha 1

IČO: 00064581

DIČ: CZ00064581

bankovní spojení: PPF banka a.s., Praha 1

číslo účtu: 059029-0005157998/6000

zastoupené na základě mandátní smlouvy č. MAN/23/08/003874/2007 ze dne 15. března 2007 společností:

Kolektory Praha, a.s.

se sídlem: Pešlova 341, 190 00 Praha 9 – Vysočany

IČO: 26714124

DIČ: CZ26714124

zastoupeny: Ing. Petrem Švecem, předsedou představenstva

Mgr. Janem Vidímem, místopředsedou představenstva

zapsány v obchodním rejstříku vedeném Městským soudem v Praze, oddíl B, vložka 7813

Osoby oprávněné jednat ve věcech technických včetně oprávnění k provádění zápisů a podepisování stavebního deníku a k předání staveniště a k podpisu protokolu o předání a převzetí stavby (dále jen „*Technický zástup Objednatele*“): *Ing. Jakub Vévoda*

(dále jen „**Objednatel**“)

II. Gating Services, a.s.

Zastoupený: Martinem Šindelářem, členem představenstva

Se sídlem: Sokolovská 366/84, 186 00 Praha 8 - Karlín

IČO: 28999894

DIČ: CZ28999894

Právnícká osoba zapsaná v obchodním rejstříku vedeném Městským soudem v Praze, pod sp. zn. B 15756.

Bankovní spojení: Raiffeisenbank a.s.

Číslo účtu: 5011260580/5500

Osoby oprávněné jednat ve věcech technických: Igor Zahradník

Stavbyvedoucí: Igor Zahradník

Osoby oprávněné k převzetí staveniště a podpisu protokolu o předání a převzetí stavby:

Igor Zahradník

(dále jen „**Zhotovitel**“)

I. Předmět Dodatku

- I.1. Předmětem tohoto dodatku č. 1 je změna závazku ze Smlouvy o dílo SODM-44/2023 uzavřené dne 20.10.2023 (dále jen „**Smlouva**“) v rozsahu změnových listů (ZL) č. 2.
- I.2. Změna závazku v rozsahu ZL č. 2 je realizována dle § 222. Důvodem této změny jsou potřeby zadavatele na vícepráce viz ZL č. 2. Jedná se o dodatečné stavební práce, které nebyly předvídané v původním projektu. Tyto stavební práce jsou pro řádné dokončení a fungování díla nezbytné, přičemž zejména z technických a ekonomických důvodů není možné, aby tyto práce byly realizovány jiným dodavatelem, než je Zhotovitel.

Absolutní hodnota kladných změn činí 1.387.120,10 Kč bez DPH, absolutní hodnota záporných změn činí 0,00 Kč bez DPH. **Hodnota změny závazku** ze Smlouvy **v rozsahu ZL č. 2** stanovená jako součet absolutních hodnot kladných a záporných změn **činí 1.387.120,10 Kč bez DPH.**

Oceněný soupis stavebních prací s výkazem výměr změny závazku v rozsahu ZL č. 2 tvoří přílohu č. 1 tohoto dodatku č. 2.

- I.3. S ohledem na výše uvedené se smluvní strany dohodly, že článek III, odst. III.1 Smlouvy se mění a nově zní takto:

Cena, kterou je Objednatel povinen zaplatit Zhotoviteli za řádně provedené Dílo, byla sjednána na **základě výsledku výběrového řízení Veřejné zakázky** a dohody smluvních stran a činí **7.153.886,93 Kč**.

- I.4. Smluvní strany konstatují, že, s výjimkou skutečností dle tohoto dodatku č. 2 a skutečností zapsaných ke dni podpisu tohoto dodatku č. 2 ve stavebním deníku, jim nejsou ke dni podpisu tohoto dodatku č. 2 známy žádné další skutečnosti, které by odůvodňovaly nutnost více či méně prací, resp. takové změny, které by měly dopad do ceny za realizaci předmětu plnění Smlouvy.

II. Prodloužení termínu plnění

- II.1. Smluvní strany se současně tímto dodatkem č. 2 dohodly na prodloužení termínu realizace Díla. K prodloužení termínu realizace Díla dochází v souladu s čl. IV.3. Smlouvy z důvodu změn, které omezily postup prací na Díle. Prodloužení termínu je dále odůvodněno vícepracemi.
- II.2. Zhotovitel se zavazuje provést Dílo ve lhůtě nejpozději do **14. října 2024** a nejpozději poslední den lhůty řádně a úplně dokončené Dílo předat Objednateli.
- II.3. Smluvní strany se dohodly v souvislosti s výše uvedeným prodloužením termínu realizace Díla a důvody vedoucími k tomuto prodloužení na aktualizaci časového harmonogramu stavby, který tvoří přílohu č. 2 tohoto dodatku č. 2. Zhotovitel je povinen realizovat Dílo v souladu s tímto aktualizovaným časovým harmonogramem.

III. Závěrečná ustanovení

- III.1. Ostatní ujednání Smlouvy zůstávají v platnosti beze změny.
- III.2. Následující přílohy tvoří nedílnou součást tohoto dodatku č. 2:
- Příloha č. 1 – Oceněný soupis stavebních prací s výkazem výměr změny závazku v rozsahu ZL č. 2
 - Příloha č. 2 – Aktualizovaný časový harmonogram
 - Příloha č. 3 – Výkresy požárních ucpávek
- III.3. Tento dodatek č. 2 nabývá platnosti dnem podpisu oprávněnými zástupci obou smluvních stran a účinnosti dnem uveřejnění v registru smluv dle zákona 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 (dále jen

„**ZoRS**“). Uveřejnění v registru smluv zajistí Objednatel a o uveřejnění bude Zhotovitele informovat do 2 pracovních dnů od uveřejnění dodatku č. 2 v registru smluv prostřednictvím zprávy na e-mail: info@gatingservices.cz. Za informaci Zhotovitele se považuje i doručení zprávy na e-mail Zhotovitele generované registrem smluv.

III.4. Tento dodatek č. 2 je vyhotoven v elektronické podobě.

V Praze dne el. podpisu

V Praze dne dle el. podpisu

.....
Gating Services, a.s.
Martin Šindelář
člen představenstva
(podepsáno elektronicky)

.....
Hlavní město Praha
v zastoupení
Kolektory Praha, a.s.
Ing. Petr Švec
předseda představenstva
(podepsáno elektronicky)

V Praze dne dle el. podpisu

.....
Hlavní město Praha
v zastoupení
Kolektory Praha, a.s.
Mgr. Jan Vidím
místopředseda představenstva
(podepsáno elektronicky)

název díla:	Oprava dispečerského propojení v kolektoru centrum - II.		
smlouva číslo:	SODM-44/2023	ze dne:	23.10.2024
zhotovitel:	Gating Services, a.s.		

ZMĚNOVÝ LIST č.: 2

Změnu navrhuje :	Investor		
Důvody změny:	změna projektu:	Ano	
	dodatečný požadavek:	Ano	
	jiné důvody:	Ano	
Původní termín realizace do:	20.05.2024	Fyzicky provede :	zhotovitel
Nový termín realizace:	14.10.2024		

Popis změny, případně náčrtek :

1) Během realizace zakázky došlo k ukončení platnosti certifikátů pro požární ucpávky značky Brattberg. Z tohoto důvodu je nezbytné vybavit kolektor novými požárními ucpávkami od společnosti Roxtec. Vzhledem k tomu, že se jedná o tlakové ucpávky, které projektová dokumentace nepředpokládala, bude mít tato úprava významný dopad na celkovou cenu díla. Vzhledem k časové náročnosti výměny požárních ucpávek dojde ke změně termínu realizace díla a to do 14.10.2024
 Vícepráce: 1 387 120,10 Kč

Souhlas s provedenými změnami:

za provozovatele:	Václav Černý	Podpis:
za investora:	Jakub Vévoda	Podpis:
za dodavatele:	Igor Zahradník	Podpis:
Změna záměru dle §222 ZZVZ	25,61%	

Finanční vyjádření :

cena dle SoD/bez DPH/:	5 695 143,53 Kč		
cena víceprací dle předcházejících dodatků /bez DPH/	71 623,30 Kč		
cena méněprací dle předcházejících dodatků /bez DPH/	0,00 Kč		
cena víceprací dle tohoto dodatku /bez DPH/	1 387 120,10 Kč		
cena méněprací dle tohoto dodatku /bez DPH/	0,00 Kč		
celkem SoD, vícepráce a méněpráce /bez DPH/:	7 153 886,93 Kč		
Zpracoval:	Jakub Vévoda	V Praze dne:	26.07.2024

ř.	kód	Název	Množství	MJ	dodávka a instalace	celkem
1	RM00300601000	RM 60/0	107	ks	1 525,95 Kč	163 276,65 Kč
2	RM00100601000	RM 60	4	ks	1 622,65 Kč	6 490,60 Kč
3	RM00100401000	RM 40	38	ks	622,05 Kč	23 637,90 Kč
4	RM00100301000	RM 30	102	ks	418,80 Kč	42 717,60 Kč
5	RM00120401000	RM 20w40	315	ks	402,23 Kč	126 702,45 Kč
6	RM00300401000	RM 40/0	26	ks	464,14 Kč	12 067,64 Kč
7	RM00300201000	RM 20/0	97	ks	234,32 Kč	22 729,04 Kč
8	RM00300301000	RM 30/0	42	ks	397,67 Kč	16 702,14 Kč
9	RM00000601000	RM 60 WOC	1	ks	952,00 Kč	952,00 Kč
10	RM00100201000	RM 20	1	ks	265,95 Kč	265,95 Kč
11	ARW0001201021	WEDGE 120 AISI316	44	ks	5 838,56 Kč	256 896,64 Kč
12	ASP0001200021	STAYPLATE 120 AISI316	247	ks	614,67 Kč	151 823,49 Kč
13	105511	GH 6+6x3 FL100 AISI316	4	ks	72 789,00 Kč	291 156,00 Kč
14	105507	GH 4x1 FL100 AISI316	1	ks	36 254,00 Kč	36 254,00 Kč
15	122081	GH 8+8X2 FL100 AISI316	2	ks	61 210,00 Kč	122 420,00 Kč
16	105512	GH 6+6x4 FL100 AISI316	1	ks	61 428,00 Kč	61 428,00 Kč
17		demontáž původní ucpávky - bez demont. rámu	8	ks	6 450,00 Kč	51 600,00 Kč

dodávka celkem bez DPH	1 387 120,10 Kč
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Harmonogram realizace stavby

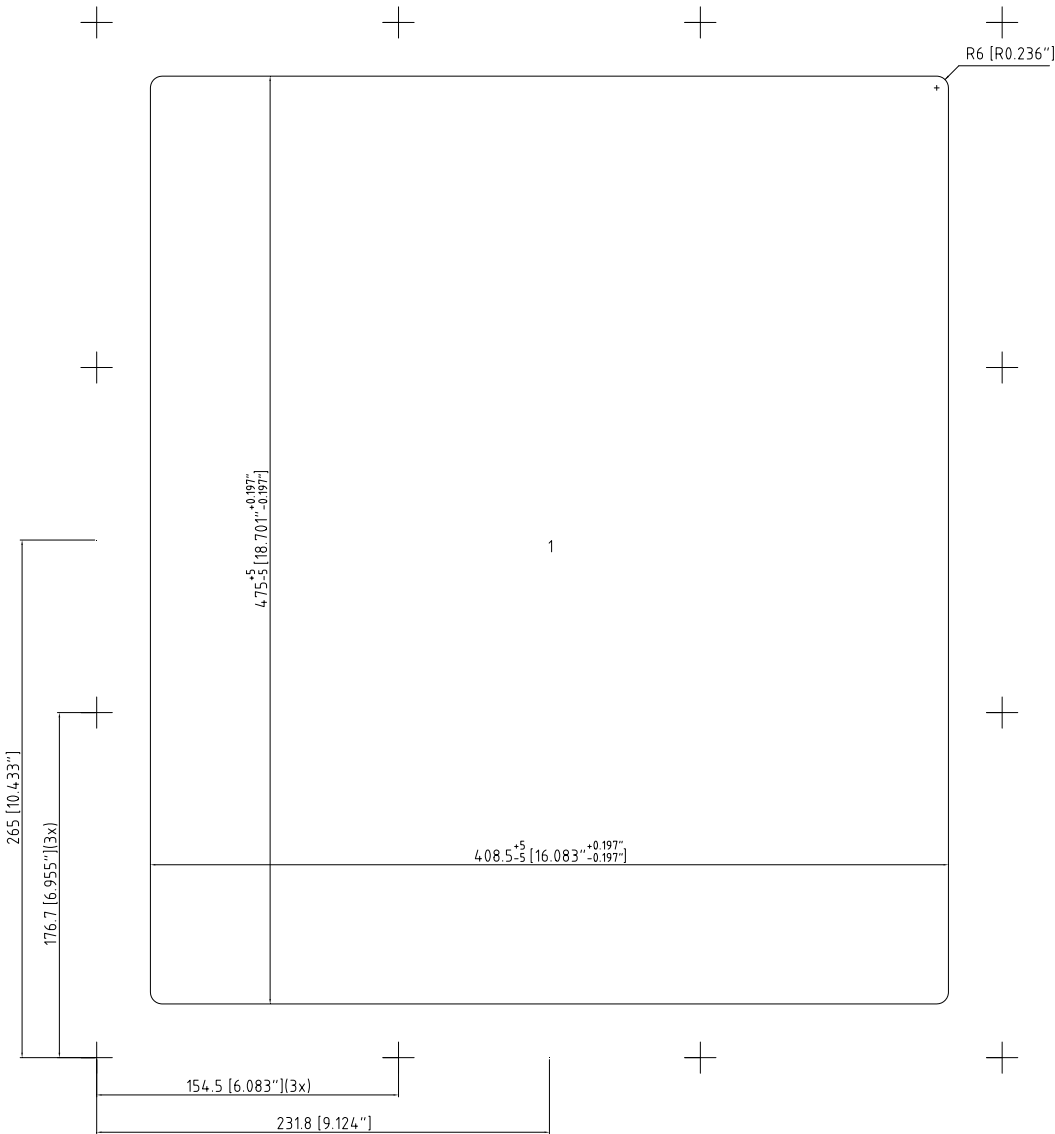
Týden	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.	18.	19.	20.	21.	22.	23.	24.	25.	26.	27.	28.	29.	30.	31.	32.	33.	34.	35.	36.	37.	38.	39.	40.	41.	42.	43.	44.	45.	46.	47.	48.	49.	50.		
Předání dílenské dokumentace	■																																																			
Zahájení stavby		■	■	■																																																
Kabelové chráničky			■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Kabeláže				■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Realizace ucpávek do PRS																																																				
Ukončení kabelů v optických boxech																				■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
Měření kabelů, měřicí protokoly																					■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
Úklid kolektoru																																																				
Ukončení díla *																																																		■		
Platební kalendář	2 300 000,00 Kč										2 700 000,00 Kč												766 766,83 Kč																1 387 210,10 Kč													

* do 120 dnů od vstupního jednání

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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Cutout Detail

Frame: GH 6+6x3 GALV Solution: 1

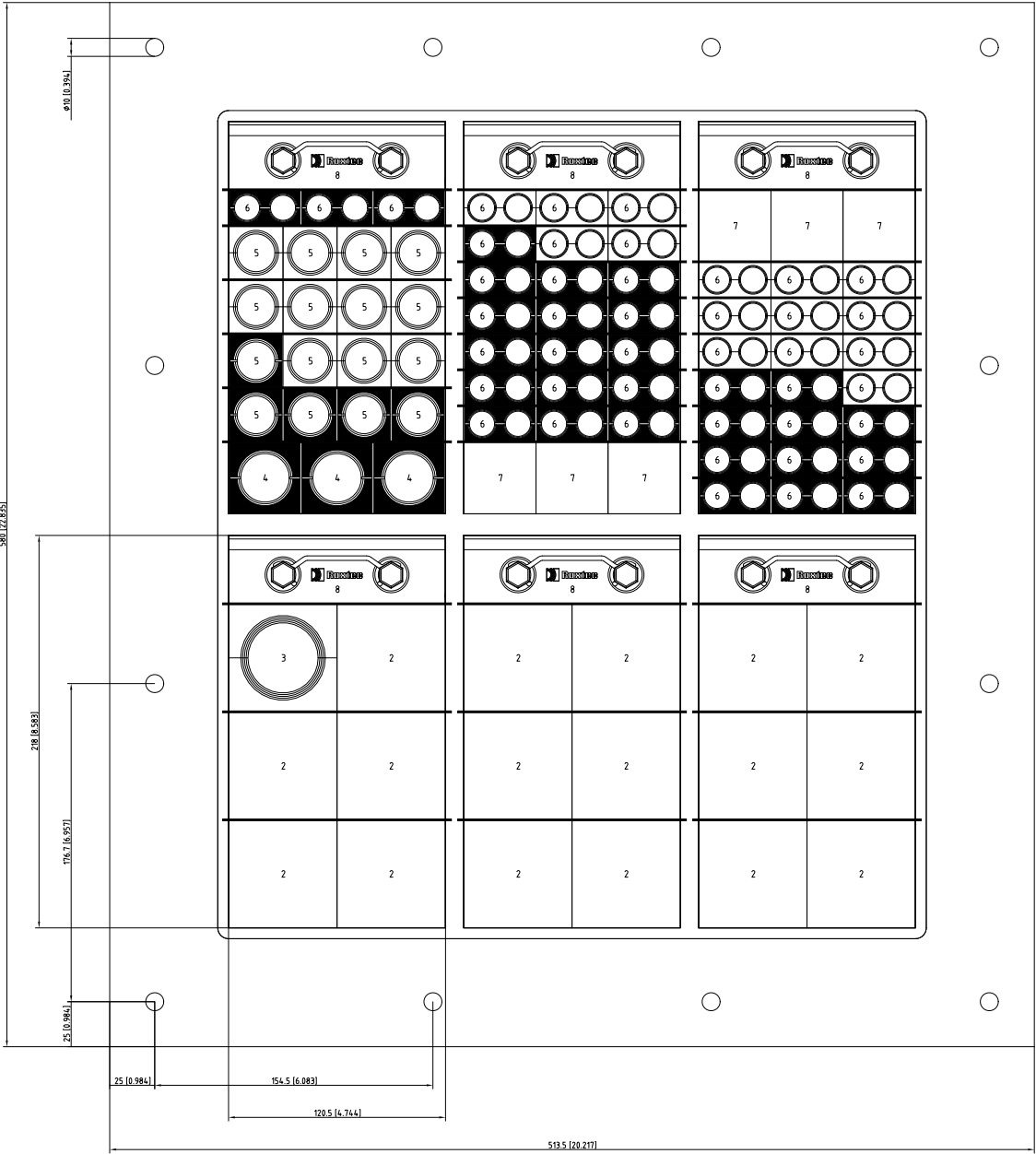
Item	Qty	Roxtec Packing Material		mm []	Roxtec Art No	Weight Kg [lb]
Responsible	Created Date		Modify Date	Project		TotWeight
Jiri Mares	2024-07-19		2024-07-19	Kolektory Praha		36.4
	Format	NTS		Location/ Sublocation		[80.25]
	Client			Transit name		Sheet No
				Kolektor Myslbek - 2x steny rám...		1/5
				Drawing number		Rev

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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CUTOUT TO FIT SOLUTION BOLTING, 408.5x475 [16.083"x18.701"]



MODULE WITH PIPE



MODULE WITH CABLE



SPARE MODULE



SOLID MODULE

Detail Drawing

Solution: 1

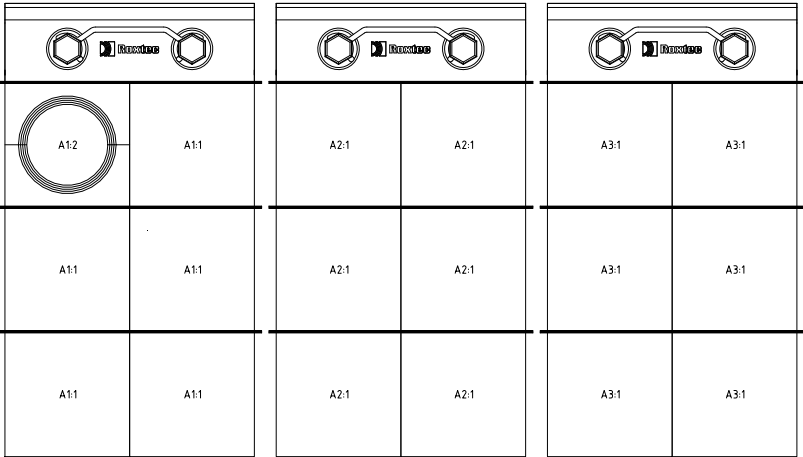
9	31	Stayplate 120 galv		ASP0001200018		0.1 [0.24]	
8	6	Wedge 120 galv		ARW0001201018		0.8 [1.76]	
7	6	RM 40/0		RM00300401000		0.2 [0.33]	
6	45	RM 20W40 3.5-16.5 [0.138"-0.650"]		RM00120401000		0.1 [0.15]	
5	16	RM 30 10-25 [0.394"-0.984"]		RM00100301000		0.1 [0.18]	
4	3	RM 40 21.5-34.5 [0.846"-1.358"]		RM00100401000		0.1 [0.31]	
3	1	RM 60 28-54 [1.102"-2.126"]		RM00100601000		0.3 [0.73]	
2	17	RM 60/0		RM00300601000		0.3 [0.73]	
1	1	GH 6+6x3 GALV		5GH0000008109		16.5 [36.38]	
Item	Qty	Roxtec Packing Material			mm ["]	Roxtec Art No	Weight Kg [lb]
Responsible		Created Date		Modify Date		Total Weight	
Jiri Mares		2024-07-19		2024-07-19		36.4 [80.25]	
		Format		Location/ Sublocation		Sheet No	
		NTS		Transit name		2/5	
		Client		Drawing number		Rev	

B1	B2	B3
A1	A2	A3

A1

A2

A3



Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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A3:1						RM 60/0
A2:1						RM 60/0
A1:2						RM 60 28-54 [1.102"-2.126"]
A1:1						RM 60/0
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/ [")	Module Type



MODULE WITH PIPE



MODULE WITH CABLE



SPARE MODULE



SOLID MODULE

Responsible	Created Date	Modify Date	Project	Total Weight
Jiri Mares	2024-07-19	2024-07-19	Kolektory Praha	36.4
	Format		Location/ Sublocation	[80.25]
	Client	NTS	Transit name	Sheet No
			Kolektor Myslbek - 2x steny rám...	3/5
			Drawing number	Rev

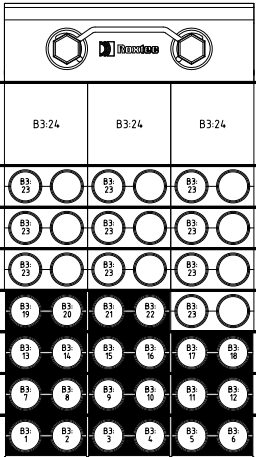
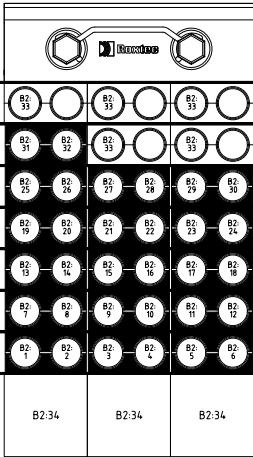
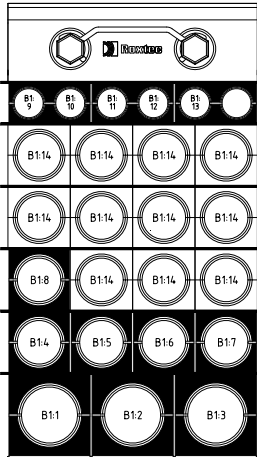


B1	B2	B3
A1	A2	A3

B1

B2

B3



OPENING TABLE CONTINUE ON THE NEXT PAGE

B3:9	51				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:8	50				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:7	49				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:6	48				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:5	47				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:4	42				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:3	33				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:2	32				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:1	31				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
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B2:33						RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:32	10				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
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B2:23	65				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:22	6				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:21	5				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:20	30				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:19	29				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:18	26				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:17	25				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:16	24				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:15	23				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:14	22				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:13	21				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:12	20				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:11	19				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:10	18				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:9	17				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:8	16				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:7	15				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:6	14				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:5	13				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:4	12				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:3	11				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:2	4				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:1	1				11 [0.433"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:14						RM 30 10-25 [0.394"-0.984"]
B1:13	71				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:12	46				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:11	45				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:10	44				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:9	43				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:8	40				22 [0.866"]	RM 30 10-25 [0.394"-0.984"]
B1:7	41				22 [0.866"]	RM 30 10-25 [0.394"-0.984"]
B1:6	39				22 [0.866"]	RM 30 10-25 [0.394"-0.984"]
B1:5	38				22 [0.866"]	RM 30 10-25 [0.394"-0.984"]
B1:4	37				22 [0.866"]	RM 30 10-25 [0.394"-0.984"]
B1:3	34				28 [1.102"]	RM 40 21.5-34.5 [0.846"-1.358"]
B1:2	35				28 [1.102"]	RM 40 21.5-34.5 [0.846"-1.358"]
B1:1	36				28 [1.102"]	RM 40 21.5-34.5 [0.846"-1.358"]
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm) (")	Module Type



MODULE WITH PIPE



MODULE WITH CABLE



SPARE MODULE



SOLID MODULE

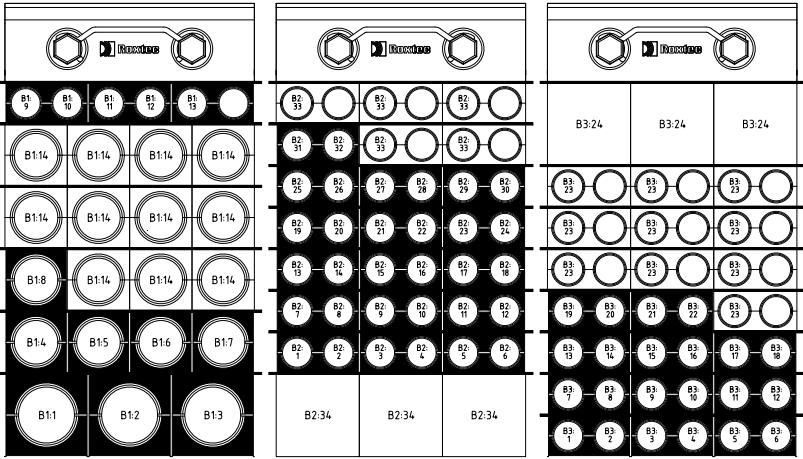
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Jiri Mares	2024-07-19	2024-07-19	Kolektory Praha	36.4 [80.25]
	Format		Location/ Sublocation	Sheet No
	Client	NTS	Transit name	4/5
			Kolektor MyslbeK - 2x stený rám...	Rev
			Drawing number	

B1	B2	B3
A1	A2	A3

B1

B2

B3



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B3:24						RM 40/0
B3:23						RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:22	64				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:21	63				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:20	62				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:19	61				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:18	60				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:17	59				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:16	58				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:15	57				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:14	56				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:13	55				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:12	54				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:11	53				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B3:10	52				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/ [")	Module Type



MODULE WITH PIPE



MODULE WITH CABLE



SPARE MODULE



SOLID MODULE

Responsible
Jiri Mares



Created Date
2024-07-19

Format
NTS

Client

Modify Date
2024-07-19

Project
Kolektory Praha

Location/ Sublocation
Transit name
Kolektor Myslbek - 2x steny rám...

Drawing number

Total Weight
36.4

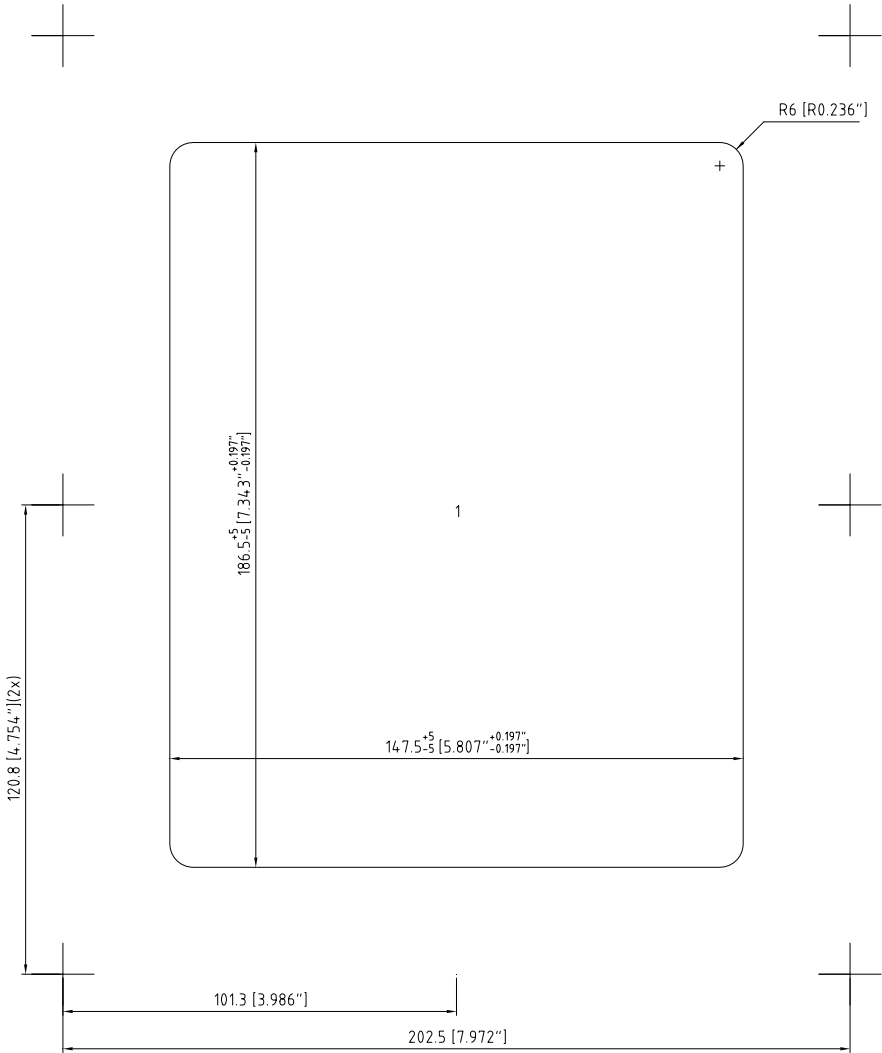
Sheet No
[80.25]

Rev
5/5

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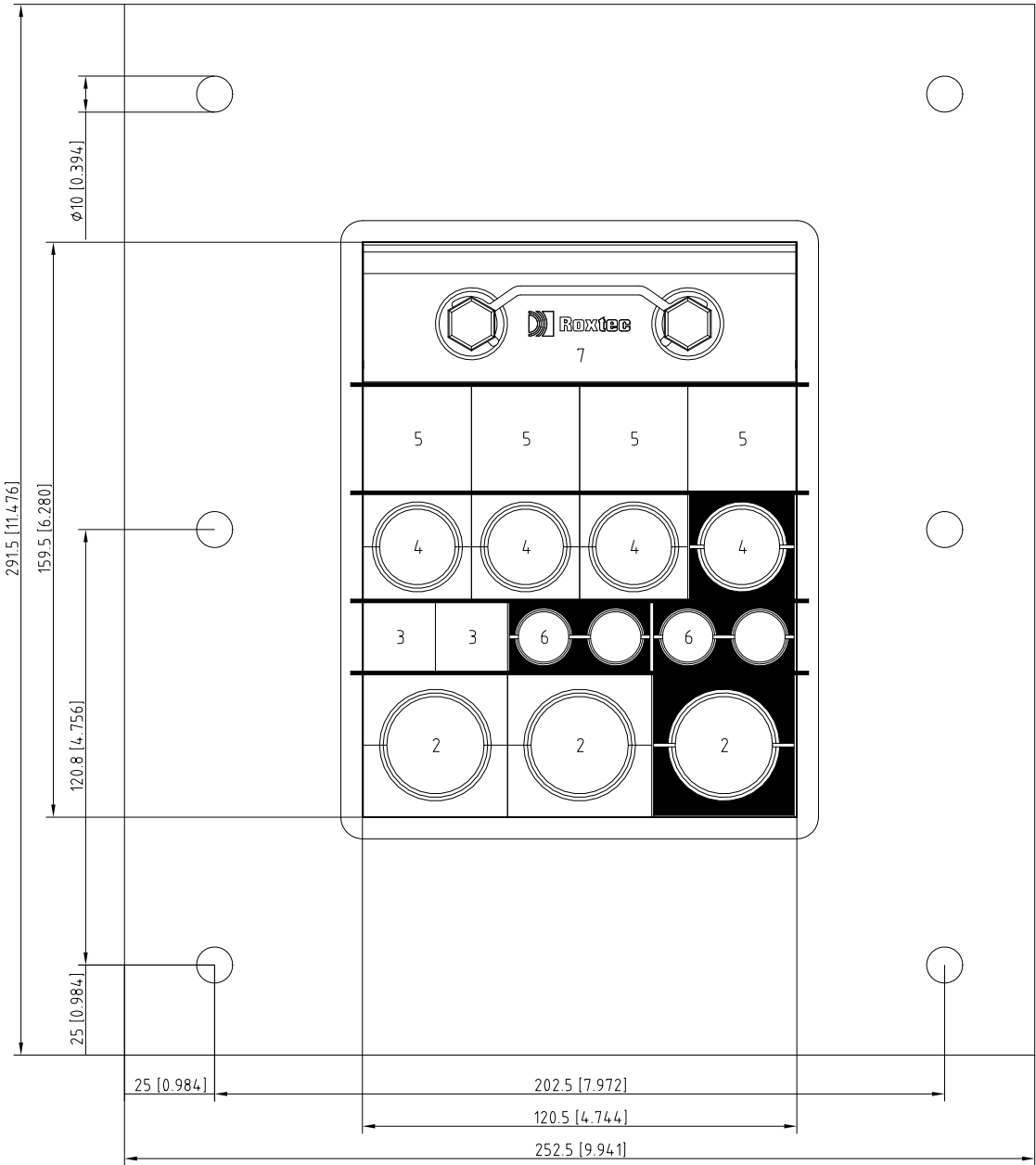


Cutout Detail

Frame: GH 4x1 AISI316 Solution: 1

Item	Qty	Roxtec Packing Material		mm [°]	Roxtec Art No	Weight Kg [lb]
Responsible	Created Date		Modify Date	Project		TotWeight
Jiri Mares	2024-07-19		2024-07-19	Kolektory Praha		6.7
	Format	NTS		Location/ Sublocation		Sheet No
	Client		Transit name		1/3	
			Kolektor Politických vězňů		Rev	
			Drawing number			

CUTOUT TO FIT SOLUTION BOLTING, 147.5x186.5 [5.807"x7.343"]



MODULE WITH PIPE



MODULE WITH CABLE



SPARE MODULE



SOLID MODULE

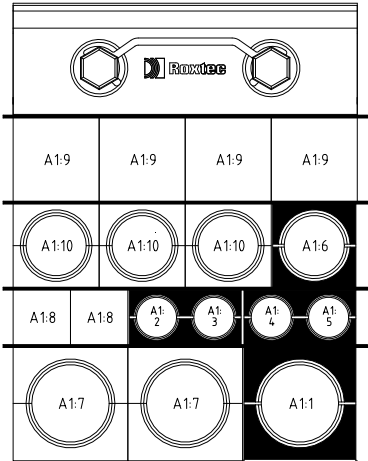
Detail Drawing

Solution: 1

8	4	Stayplate 120 AISI 316		ASP0001200021		0.1 [0.22]
7	1	Wedge 120 AISI 316		ARW0001201021		0.8 [1.76]
6	2	RM 20W40 3.5-16.5 [0.138"-0.650"]		RM00120401000		0.1 [0.15]
5	4	RM 30/0		RM00300301000		0.1 [0.18]
4	4	RM 30 10-25 [0.394"-0.984"]		RM00100301000		0.1 [0.18]
3	2	RM 20/0		RM00300201000		0 [0.09]
2	3	RM 40 21.5-34.5 [0.846"-1.358"]		RM00100401000		0.1 [0.31]
1	1	GH 4x1 AISI316		5GH0000008351		4.2 [9.26]
Item	Qty	Roxtec Packing Material		mm ["]	Roxtec Art No	Weight Kg [lb]
Responsible	Created Date		Modify Date	Project	Total Weight	
Jiri Mares	2024-07-19		2024-07-19	Kolektory Praha	6.7	
	Format			Location/ Sublocation	[14.73]	
			Client	Transit name	Sheet No	
			NTS	Kolektor Politických vězňů	2/3	
				Drawing number	Rev	

A1

A1



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A1:10						RM 30 10-25 [0.394"-0.984"]
A1:9						RM 30/0
A1:8						RM 20/0
A1:7						RM 40 21.5-34.5 [0.846"-1.358"]
A1:6	4				22 [0.866"]	RM 30 10-25 [0.394"-0.984"]
A1:5	8				7 [0.276"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:4	7				7 [0.276"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:3	6				7 [0.276"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:2	5				7 [0.276"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:1	1				27 [1.063"]	RM 40 21.5-34.5 [0.846"-1.358"]
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/ [")	Module Type



MODULE WITH PIPE



MODULE WITH CABLE



SPARE MODULE



SOLID MODULE

Responsible
Jiri Mares



Created Date
2024-07-19

Format

NTS

Modify Date
2024-07-19

Project
Kolektory Praha
Location/ Sublocation

Transit name
Kolektor Politických vězňů

Drawing number

Total Weight
6.7
[14.73]

Sheet No

3/3

Rev

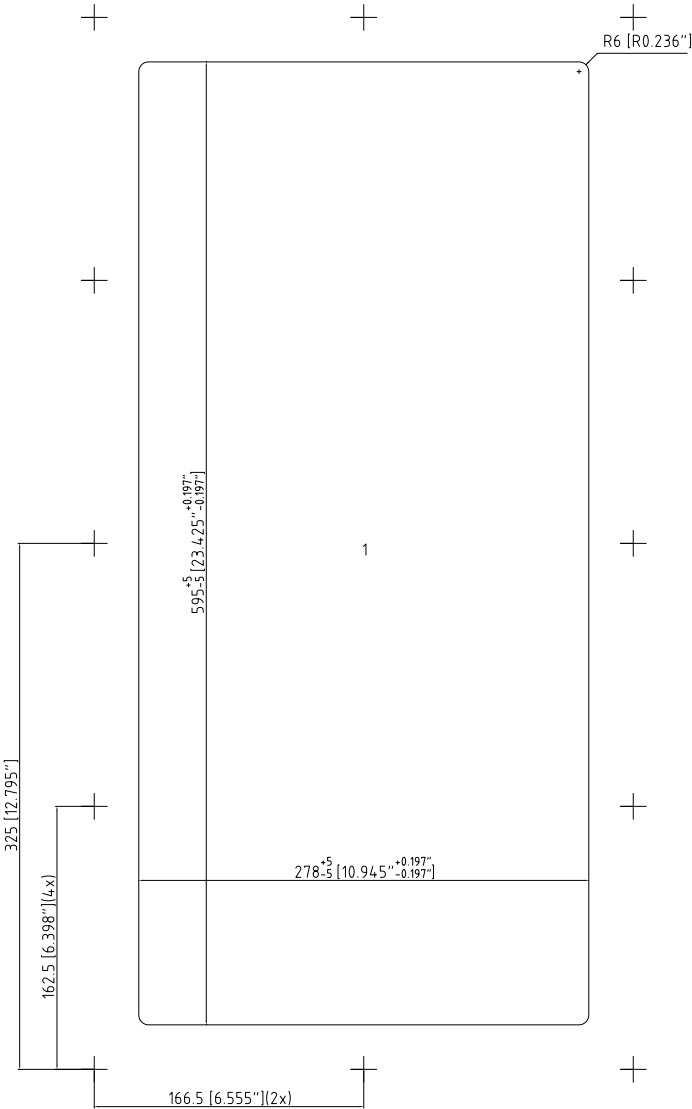
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Cutout Detail

Frame: GH 8+8x2 GALV Solution: 1



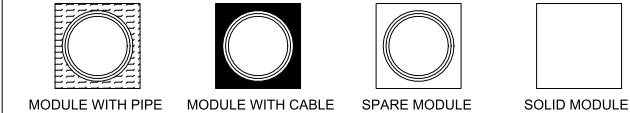
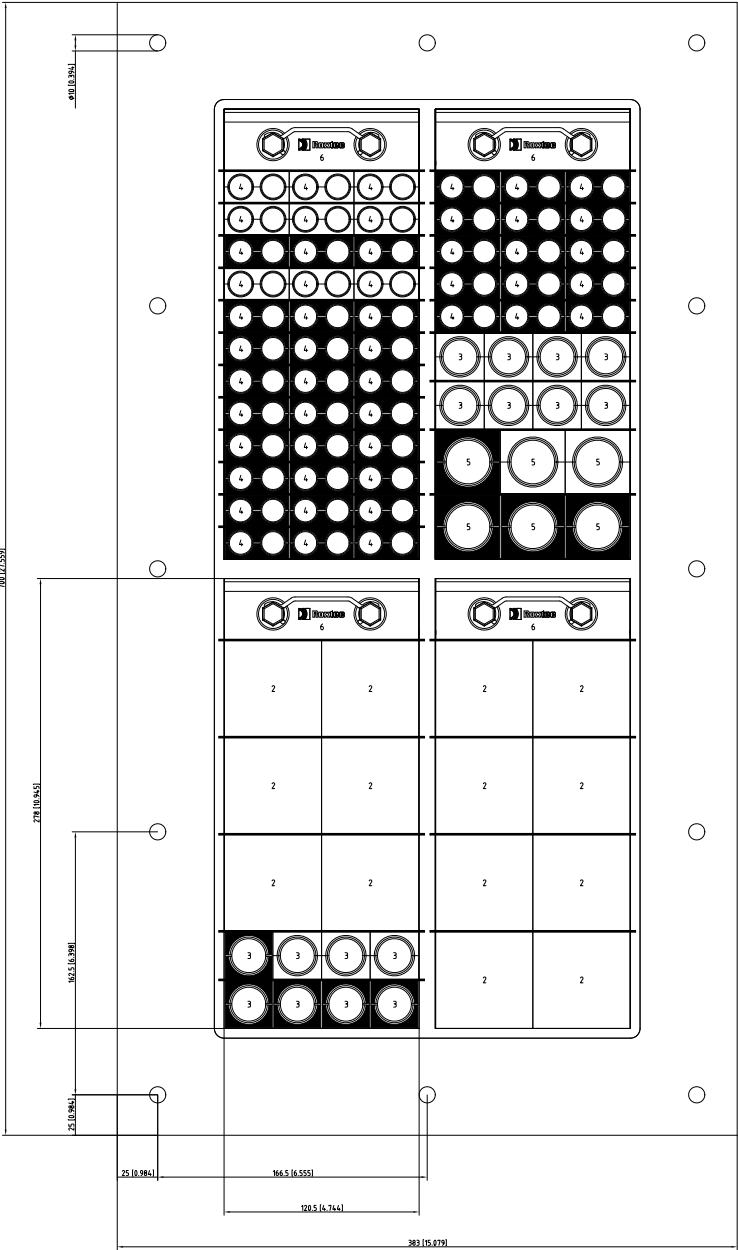
Item	Qty	Roxtec Packing Material		mm ["]	Roxtec Art No	Weight Kg [lb]
Responsible	Created Date		Modify Date	Project		TotWeight
Jiri Mares	2024-07-18		2024-07-18	Kolektory Praha		30.9
Format		NTS		Location/ Sublocation		[68.14]
Client		Drawing number		Transit name		Sheet No
				Kolektor Příkopy - levá strana		1/5
				Rev		

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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CUTOUT TO FIT SOLUTION BOLTING, 278x595 [10.945"x23.425"]



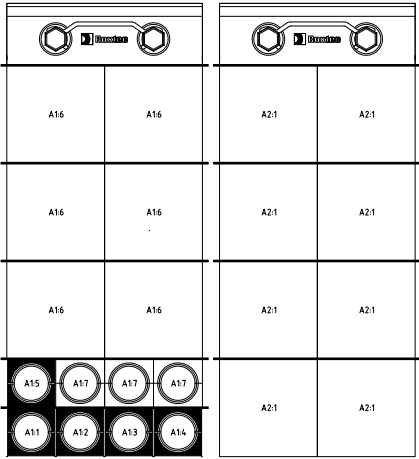
Detail Drawing
Solution: 1

7	30	Stayplate 120 galv	ASP0001200018	0.1 [0.24]
6	4	Wedge 120 galv	ARW0001201018	0.8 [1.76]
5	6	RM 40 21.5-34.5 [0.846"-1.358"]	RM00100401000	0.1 [0.31]
4	51	RM 20W40 3.5-16.5 [0.138"-0.650"]	RM00120401000	0.1 [0.15]
3	16	RM 30 10-25 [0.394"-0.984"]	RM00100301000	0.1 [0.18]
2	14	RM 60/0	RM00300601000	0.3 [0.73]
1	1	GH 8+8x2 GALV	5GH0000008871	14.1 [31.09]
Item	Qty	Roxtec Packing Material		Weight Kg [lb]
Responsible		Created Date	Modify Date	Project
Jiri Mares		2024-07-18	2024-07-18	Kolektory Praha
Format		NTS		Location/ Sublocation
Client				Transit name
				Kolektor Příkopy - levá strana
				Sheet No
				2/5
				Rev



A1

A2

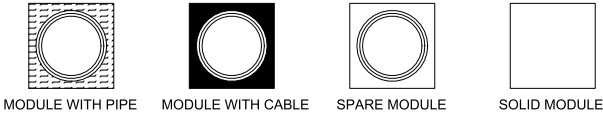


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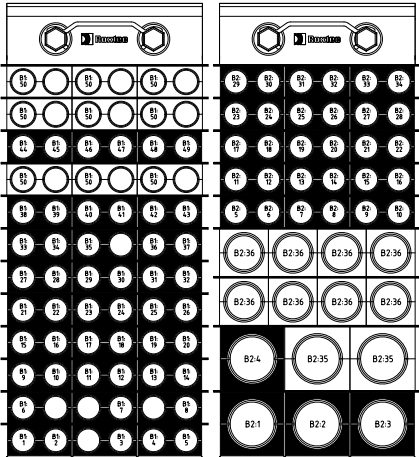
A2:1						RM 60/0
A1:7						RM 30 10-25 [0.394"-0.984"]
A1:6						RM 60/0
A1:5	82				15 [0.591"]	RM 30 10-25 [0.394"-0.984"]
A1:4	83				15 [0.591"]	RM 30 10-25 [0.394"-0.984"]
A1:3	84				15 [0.591"]	RM 30 10-25 [0.394"-0.984"]
A1:2	85				15 [0.591"]	RM 30 10-25 [0.394"-0.984"]
A1:1	86				15 [0.591"]	RM 30 10-25 [0.394"-0.984"]
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/ [")	Module Type



Responsible	Created Date	Modify Date	Project	Lot/Weight
Jiri Mares	2024-07-18	2024-07-18	Kolektory Praha	30.9
	Format		Location/ Sublocation	[68.14]
	Client	NTS	Transit name	Sheet No
			Kolektor Příkopy - levá strana	3/5
			Drawing number	Rev



B1 B2



				OPENING TABLE CONTINUE ON THE NEXT PAGE			
B2:8	62					12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:7	61					12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:6	60					12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:5	59					12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:4	87					30 [1.181"]	RM 40 21.5-34.5 [0.846"-1.358"]
B2:3	88					30 [1.181"]	RM 40 21.5-34.5 [0.846"-1.358"]
B2:2	89					30 [1.181"]	RM 40 21.5-34.5 [0.846"-1.358"]
B2:1	90					30 [1.181"]	RM 40 21.5-34.5 [0.846"-1.358"]
B1:50							RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:49	81					15 [0.591"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:48	80					15 [0.591"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:47	78					15 [0.591"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:46	77					15 [0.591"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:45	8					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:44	73					12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
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B1:42	69					12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:41	68					12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:40	67					12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:39	66					12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:38	65					12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:37	7					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:36	6					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:35	58					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:34	57					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:33	56					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:32	55					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:31	54					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:30	53					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:29	52					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:28	51					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:27	50					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:26	49					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:25	48					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:24	47					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:23	46					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:22	45					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:21	44					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:20	5					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:19	4					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:18	39					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:17	38					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:16	33					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:15	32					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:14	31					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:13	30					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:12	29					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:11	28					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:10	11					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:9	10					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:8	9					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:7	79					15 [0.591"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:6	76					15 [0.591"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:5	75					15 [0.591"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:4	74					15 [0.591"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:3	1					13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:2	72					12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:1	71					12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm) (")	Module Type	



MODULE WITH PIPE



MODULE WITH CABLE



SPARE MODULE



SOLID MODULE

Responsible
Jiri Mares



Created Date
2024-07-18

Format
NTS

Modify Date
2024-07-18

Project
Kolektory Praha

Location/ Sublocation

Transit name
Kolektor Příkopy - levá strana

Drawing number

Total Weight
30.9 [68.14]

Sheet No
4/5

Rev

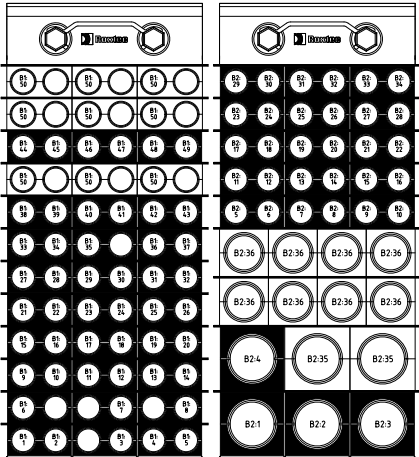
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B1 B2



B2:36						RM 30 10-25 [0.394"-0.984"]
B2:35						RM 40 21.5-34.5 [0.846"-1.358"]
B2:34	13				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:33	12				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:32	15				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:31	14				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:30	27				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:29	26				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:28	25				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:27	24				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:26	23				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:25	22				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:24	19				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:23	18				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:22	21				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:21	20				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:20	17				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:19	16				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:18	43				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:17	42				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:16	41				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:15	40				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:14	35				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:13	34				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:12	37				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:11	36				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:10	64				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:9	63				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm) (")	Module Type



MODULE WITH PIPE



MODULE WITH CABLE



SPARE MODULE



SOLID MODULE

Responsible
Jiri Mares

Created Date
2024-07-18

Modify Date
2024-07-18

Project
Kolektory Praha

Total Weight
30.9



Format

NTS

Location/ Sublocation

Sheet No

Client

Transit name

Kolektor Příkopy - levá strana

Rev

Drawing number

Rev

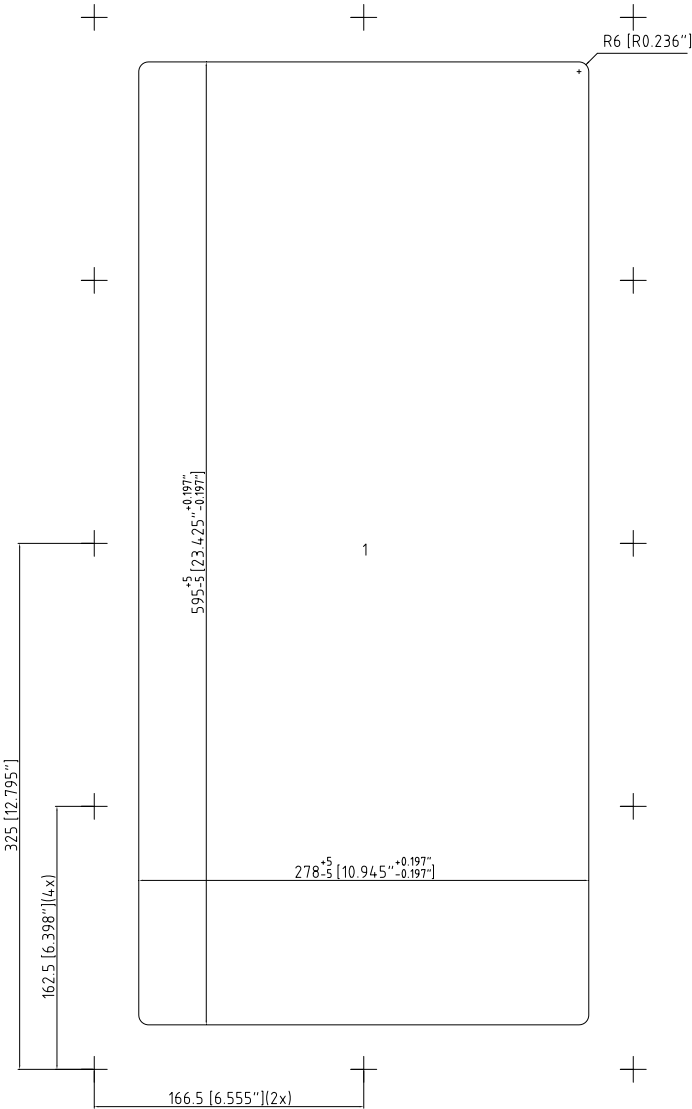
Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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Cutout Detail

Frame: GH 8+8x2 GALV Solution: 1

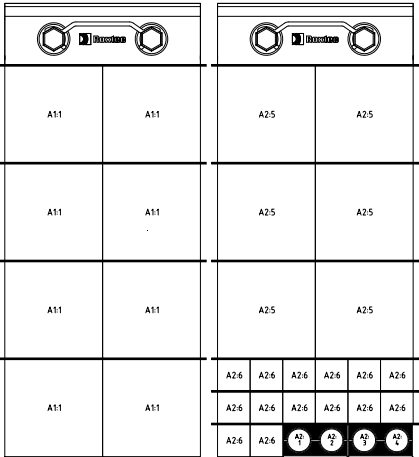


Item	Qty	Roxtec Packing Material		mm ["]	Roxtec Art No	Weight Kg [lb]
Responsible	Created Date		Modify Date	Project		TotWeight
Jiri Mares	2024-07-18		2024-07-18	Kolektory Praha		30.7
Format		NTS		Location/ Sublocation		[67.77]
Client		Drawing number		Transit name		Sheet No
				Kolektor Příkopy - Pravá strana		1/4
				Rev		

B1	B2
A1	A2

A1

A2



Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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A2:6						RM 20/0
A2:5						RM 60/0
A2:4	20				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:3	19				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:2	18				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:1	17				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:1						RM 60/0
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/ [")	Module Type



MODULE WITH PIPE



MODULE WITH CABLE



SPARE MODULE



SOLID MODULE

Responsible
Jiri Mares



Created Date
2024-07-18

Format

NTS

Modify Date
2024-07-18

Project
Kolektory Praha

Location/ Sublocation

Transit name
Kolektor Příkopy - Pravá strana

Drawing number

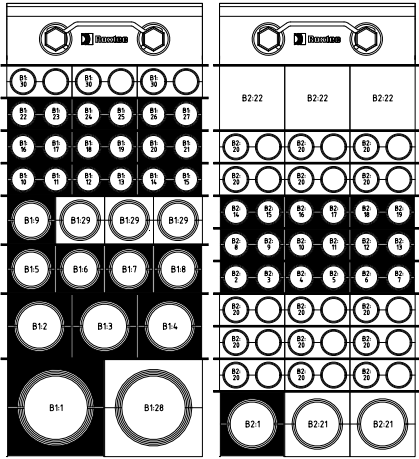
Total Weight
30.7

Sheet No
[67.77]

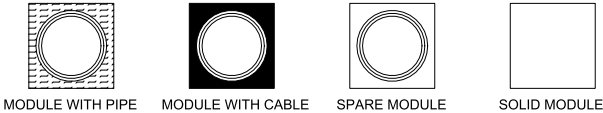
Rev
3/4



B1 B2



B2:22						RM 40/0
B2:21						RM 40 21.5-34.5 [0.846"-1.358"]
B2:20						RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:19	50				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:18	49				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:17	48				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:16	47				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:15	46				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:14	45				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:13	44				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:12	43				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:11	42				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:10	41				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:9	40				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:8	39				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:7	38				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:6	37				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:5	36				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:4	35				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:3	32				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:2	31				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:1	51				30 [1.181"]	RM 40 21.5-34.5 [0.846"-1.358"]
B1:30						RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:29						RM 30 10-25 [0.394"-0.984"]
B1:28						RM 60 28-54 [1.102"-2.126"]
B1:27	34				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:26	33				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:25	30				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:24	29				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:23	26				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:22	25				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:21	28				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:20	27				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:19	24				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:18	23				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:17	22				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:16	21				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:15	14				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:14	13				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:13	16				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:12	15				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:11	12				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:10	11				12 [0.472"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
B1:9	52				14 [0.551"]	RM 30 10-25 [0.394"-0.984"]
B1:8	53				14 [0.551"]	RM 30 10-25 [0.394"-0.984"]
B1:7	54				14 [0.551"]	RM 30 10-25 [0.394"-0.984"]
B1:6	1				20 [0.787"]	RM 30 10-25 [0.394"-0.984"]
B1:5	5				20 [0.787"]	RM 30 10-25 [0.394"-0.984"]
B1:4	10				28 [1.102"]	RM 40 21.5-34.5 [0.846"-1.358"]
B1:3	9				28 [1.102"]	RM 40 21.5-34.5 [0.846"-1.358"]
B1:2	8				28 [1.102"]	RM 40 21.5-34.5 [0.846"-1.358"]
B1:1	57				48 [1.890"]	RM 60 WOC 28-54 [1.102"-2.126"]
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm) (")	Module Type



Responsible	Created Date	Modify Date	Project	Total Weight
Jiri Mares	2024-07-18	2024-07-18	Kolektory Praha	30.7 [67.77]
	Format		Location/ Sublocation	Sheet No
	NTS			4/4
Client			Transit name	
			Kolektor Příkopy - Pravá strana	
			Drawing number	
				Rev



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Frame: GH 6+6x3 GALV Solution: 1

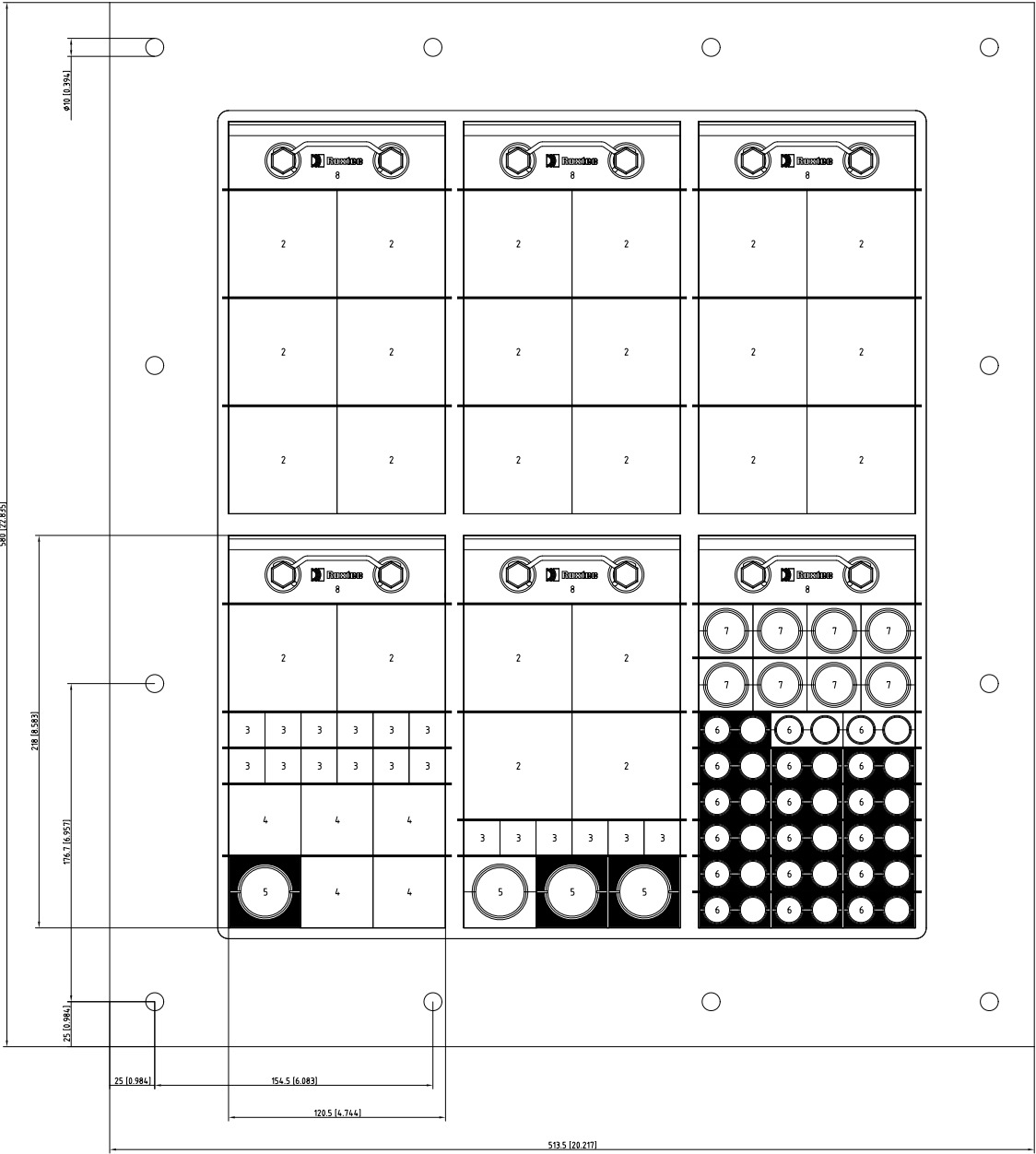
Item Qty	Roxtec Packing Material		mm [1]	Roxtec Art No	Weight Kg [lb]
Response	Created Date	Modify Date	Project		1/1 weight
Jiri Mares	2024-07-18	2024-07-18	Kolektory Praha Location/ Sublocation		36 [79.39]
Format		Transit name		Sheet No	
NTS		Kolektor senovážné náměstí		1/4	
			Drawing number		Rev
Client					

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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CUTOUT TO FIT SOLUTION BOLTING, 408.5x475 [16.083"x18.701"]



MODULE WITH PIPE



MODULE WITH CABLE



SPARE MODULE



SOLID MODULE

Detail Drawing

Solution: 1

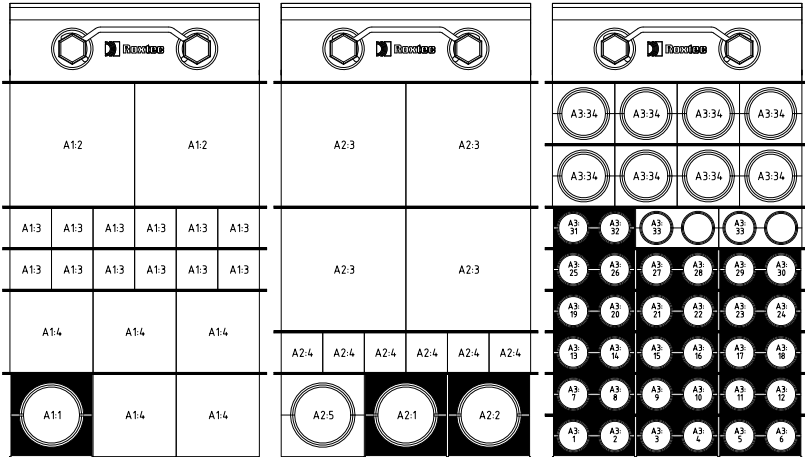
9	26	Stayplate 120 galv	ASP0001200018	0.1 [0.24]
8	6	Wedge 120 galv	ARW0001201018	0.8 [1.76]
7	8	RM 30 10-25 [0.394"-0.984"]	RM00100301000	0.1 [0.18]
6	18	RM 20W40 3.5-16.5 [0.138"-0.650"]	RM00120401000	0.1 [0.15]
5	4	RM 40 21.5-34.5 [0.846"-1.358"]	RM00100401000	0.1 [0.31]
4	5	RM 40/0	RM00300401000	0.2 [0.33]
3	18	RM 20/0	RM00300201000	0 [0.09]
2	24	RM 60/0	RM00300601000	0.3 [0.73]
1	1	GH 6+6x3 GALV	5GH0000008109	16.5 [36.38]
Item Qty		Roxtec Packing Material		mm ["]
Responsible		Created Date	Modify Date	Project
Jiri Mares		2024-07-18	2024-07-18	Kolektory Praha
Format		NTS		Location/ Sublocation
Client				Transit name
				Kolektor senovazné náměstí
				Drawing number
				Rev
				Weight Kg [lb]
				36 [79.39]
				Sheet No
				2/4

B1	B2	B3
A1	A2	A3

A1

A2

A3



A3:34						RM 30 10-25 [0.394"-0.984"]
A3:33						RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:32	61				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:31	60				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:30	59				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:29	58				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:28	57				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:27	56				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:26	55				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:25	54				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:24	53				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:23	52				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:22	51				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:21	50				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:20	49				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:19	48				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:18	47				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:17	46				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:16	45				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:15	44				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:14	43				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:13	42				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:12	41				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:11	40				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:10	39				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:9	38				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:8	37				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:7	36				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:6	35				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:5	34				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:4	33				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:3	32				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:2	31				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:1	30				13 [0.512"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:5						RM 40 21.5-34.5 [0.846"-1.358"]
A2:4						RM 20/0
A2:3						RM 60/0
A2:2	29				28 [1.102"]	RM 40 21.5-34.5 [0.846"-1.358"]
A2:1	28				28 [1.102"]	RM 40 21.5-34.5 [0.846"-1.358"]
A1:4						RM 40/0
A1:3						RM 20/0
A1:2						RM 60/0
A1:1	27				28 [1.102"]	RM 40 21.5-34.5 [0.846"-1.358"]
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/ [")	Module Type



MODULE WITH PIPE



MODULE WITH CABLE



SPARE MODULE



SOLID MODULE

Responsible Jiri Mares	Created Date 2024-07-18	Modify Date 2024-07-18	Project Kolektory Praha Location/ Sublocation	Total Weight 36 [79.39]
	Form NTS		Transit name Kolektor senovazné náměstí	Sheet No 3/4
	Client		Drawing number	Rev

B1	B2	B3
A1	A2	A3

B1

B2

B3

					
B1:1	B1:1	B2:1	B2:1	B3:1	B3:1
B1:1	B1:1	B2:1	B2:1	B3:1	B3:1
B1:1	B1:1	B2:1	B2:1	B3:1	B3:1

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B3:1					RM 60/0
B2:1					RM 60/0
B1:1					RM 60/0
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm) [T] Module Type



MODULE WITH PIPE



MODULE WITH CABLE



SPARE MODULE



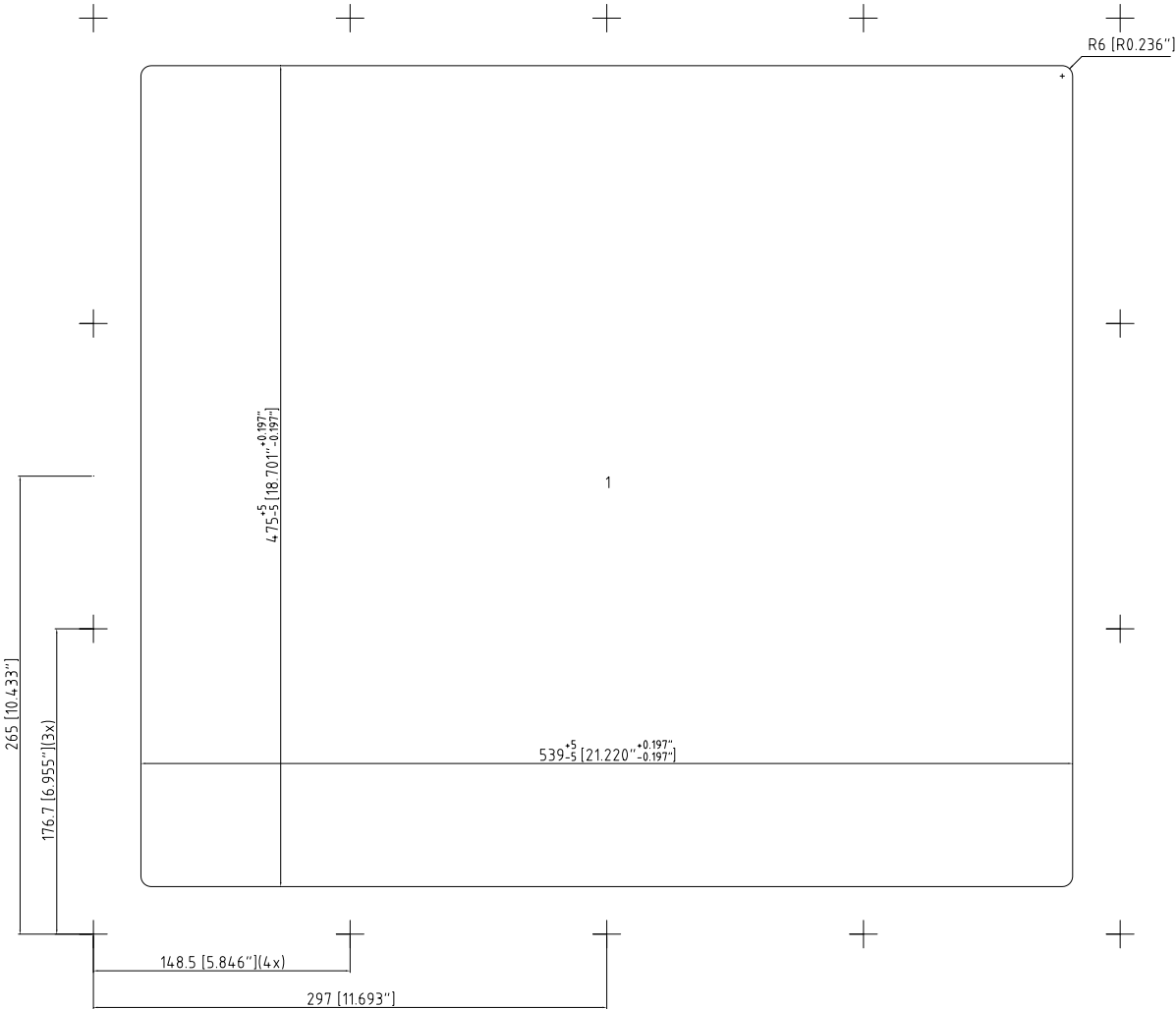
SOLID MODULE

Responsible Jiri Mares		Created Date 2024-07-18	Modify Date 2024-07-18	Project Kolektory Praha Location/ Sublocation	Total Weight 36 [79.39] Sheet No
		Format NTS		Transit name Kolektor senovážné náměstí	4/4
Client		Drawing number		Rev	

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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Cutout Detail

Frame: GH 6+6x4 AISI316 Solution: 1

Item	Qty	Roxtec Packing Material		mm []	Roxtec Art No	Weight Kg [lb]
Responsible	Created Date		Modify Date	Project		TotWeight
Jiri Mares	2024-07-19		2024-07-19	Kolektory Praha		49.1
	Format	NTS		Location/ Sublocation		[108.20]
	Client		Transit name		Sheet No	
			Kolektor Vodičkova		1/4	
			Drawing number		Rev	

CUTOUT TO FIT SOLUTION BOLTING, 539x475 [21.220"x18.701"]



MODULE WITH PIPE



MODULE WITH CABLE



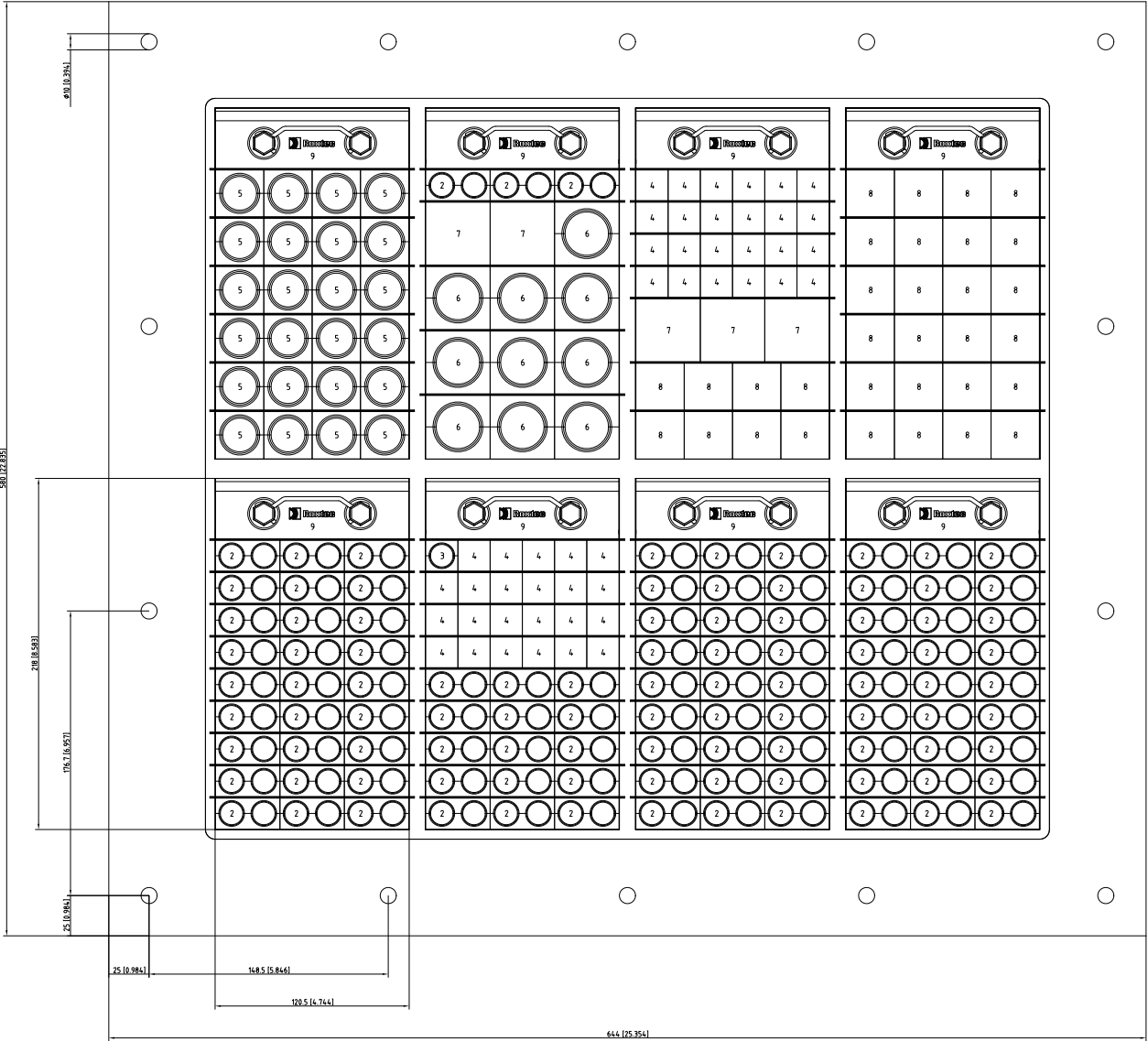
SPARE MODULE



SOLID MODULE

Detail Drawing

Solution: 1



10	60	Stayplate 120 AISI 316	ASP0001200021	0.1 [0.22]		
9	8	Wedge 120 AISI 316	ARW0001201021	0.8 [1.76]		
8	32	RM 30/0	RM00300301000	0.1 [0.18]		
7	5	RM 40/0	RM00300401000	0.2 [0.33]		
6	10	RM 40 21.5-34.5 [0.846"-1.358"]	RM00100401000	0.1 [0.31]		
5	24	RM 30 10-25 [0.394"-0.984"]	RM00100301000	0.1 [0.18]		
4	47	RM 20/0	RM00300201000	0 [0.09]		
3	1	RM 20 4-14.5 [0.157"-0.571"]	RM00100201000	0 [0.09]		
2	99	RM 20W40 3.5-16.5 [0.138"-0.650"]	RM00120401000	0.1 [0.15]		
1	1	GH 6+6x4 AISI316	115105	21.2 [46.74]		
Item	Qty	Roxtec Packing Material		mm ["]	Roxtec Art No	Weight Kg [lb]
Responsible		Created Date	Modify Date	Project		Total Weight
Jiri Mares		2024-07-19	2024-07-19	Kolektory Praha		49.1
		Format	NTS	Location/ Sublocation		[108.20]
		Client		Transit name		Sheet No
				Kolektor Vodičkova		2/4
				Drawing number		Rev



Client

Drawing number

Rev

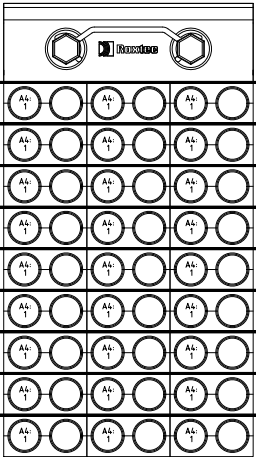
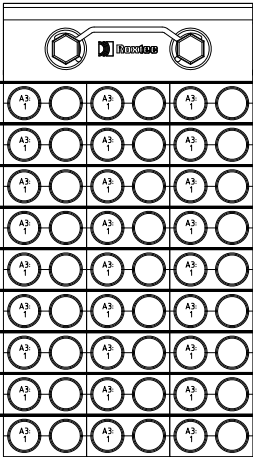
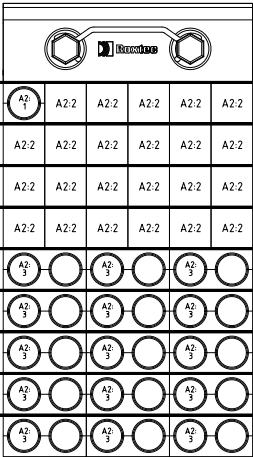
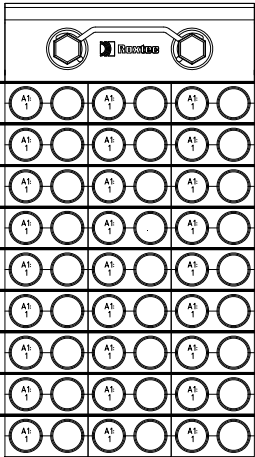
B1	B2	B3	B4
A1	A2	A3	A4

A1

A2

A3

A4



Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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A4:1						RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:1						RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:3						RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:2						RM 20/0
A2:1						RM 20 4-14.5 [0.157"-0.571"]
A1:1						RM 20W40 3.5-16.5 [0.138"-0.650"]
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/ [")	Module Type



MODULE WITH PIPE



MODULE WITH CABLE



SPARE MODULE



SOLID MODULE

Responsible	Created Date	Modify Date	Project	Total Weight
Jiri Mares	2024-07-19	2024-07-19	Kolektory Praha	49.1
	Format	NTS	Location/ Sublocation	[108.20]
	Client		Transit name	Sheet No
			Kolektor Vodičkova	3/4
			Drawing number	Rev



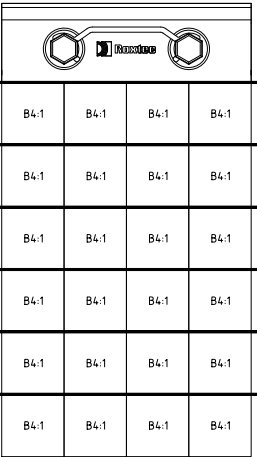
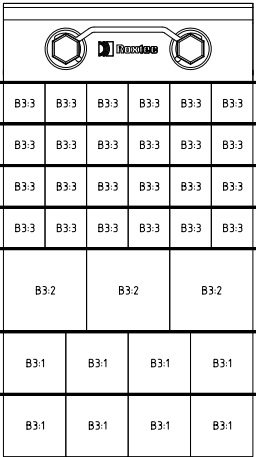
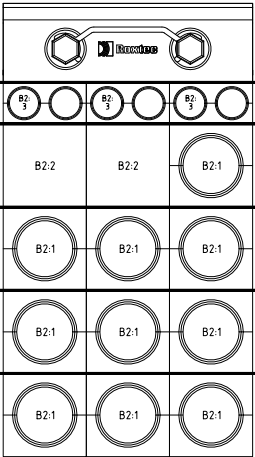
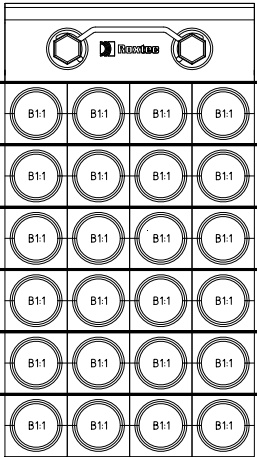
B1	B2	B3	B4
A1	A2	A3	A4

B1

B2

B3

B4



Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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B4:1						RM 30/0
B3:3						RM 20/0
B3:2						RM 40/0
B3:1						RM 30/0
B2:3						RM 20W40 3.5-16.5 [0.138"-0.650"]
B2:2						RM 40/0
B2:1						RM 40 21.5-34.5 [0.846"-1.358"]
B1:1						RM 30 10-25 [0.394"-0.984"]
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/ [")	Module Type



MODULE WITH PIPE



MODULE WITH CABLE



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