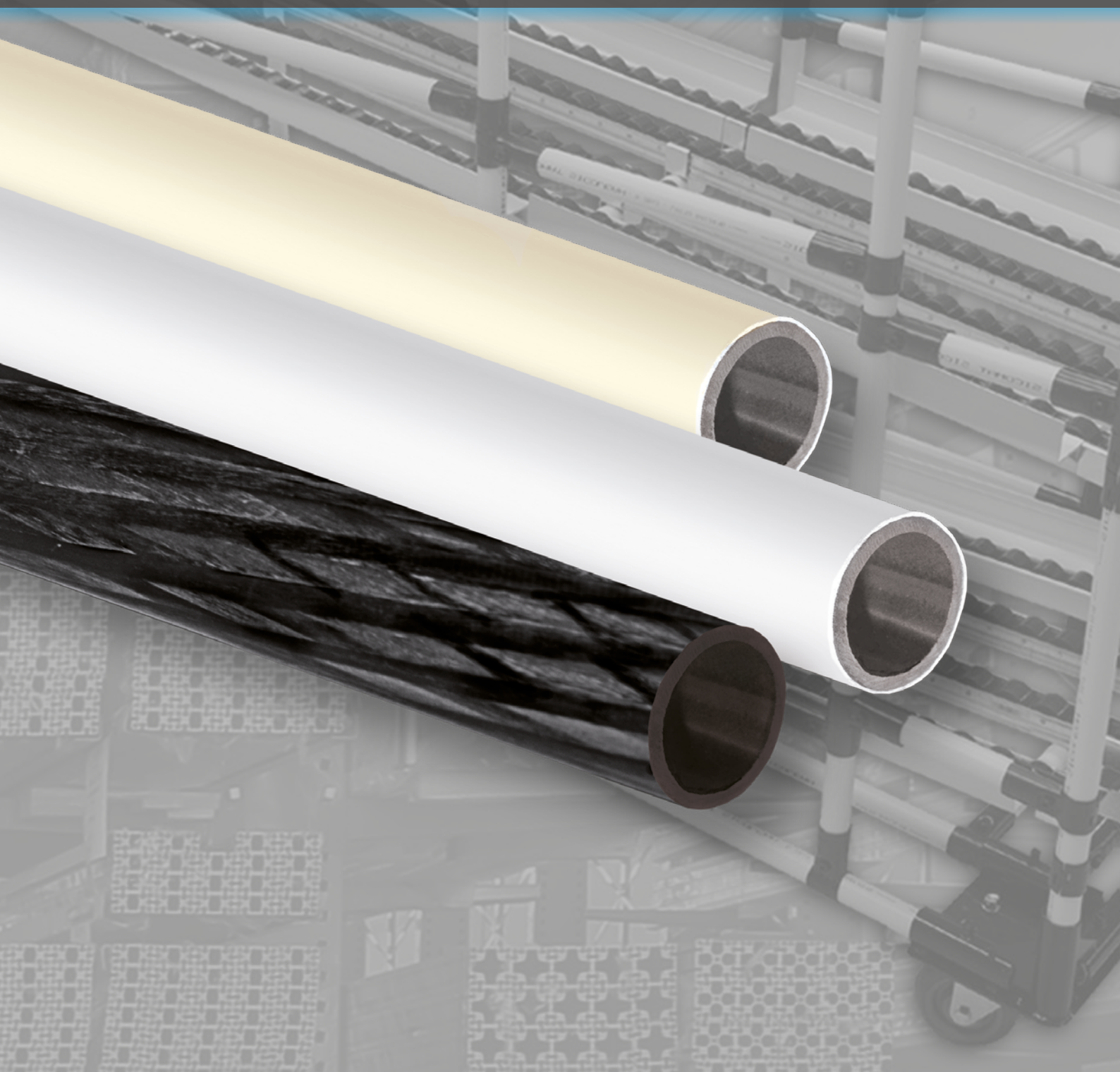




AJusic

TRUBKOVÝ SYSTÉM



Trubkový systém

Společnost Alusic v současné době nabízí dva typy řešení, které uspokojí moderní náročné požadavky na výrobu konstrukcí. Jedním z nich jsou konstrukce skládající se z ocelových trubek a spojovacího příslušenství. Druhým řešením je modulární systém z hliníkových profilů vycházející z mnohaleté tradice a zkušeností společnosti Alusic se strukturálními konstrukcemi. V nabídce dále naleznete válečkové dopravníkové dráhy, které jsou kompatibilní s oběma těmito systémy. Oba konstrukční systémy přispívají k lepší organizaci na pracovišti a k celkovému zjednodušení výroby.

DIAGRAM POVOLENÉ ZÁTĚŽE VÁLEČKOVÝCH DRAH V ZÁVISLOSTI NA VZDÁLENOSTI PODPĚRY



CHARAKTERISTIKA TRUBKOVÉHO SYSTÉMU

Trubkový systém ALUSIC obsahuje ucelený program komponentů pro komplexní montáž. Tento systém snižuje nejen čas zpracování a počet chyb, ale také zvyšuje produktivitu výroby.

Trubkový systém nabízí následující výhody:

- pevná konstrukce
- snadná instalace
- široké spektrum nastavení
- snížení nákladů
- kratší dodací lhůta
- modernizace pracoviště

Technická specifikace

Ocelové trubky jsou potaženy ABS.

ABS je plastický materiál odolný vůči poškození, chemikáliím, motorovým olejům a korozi.

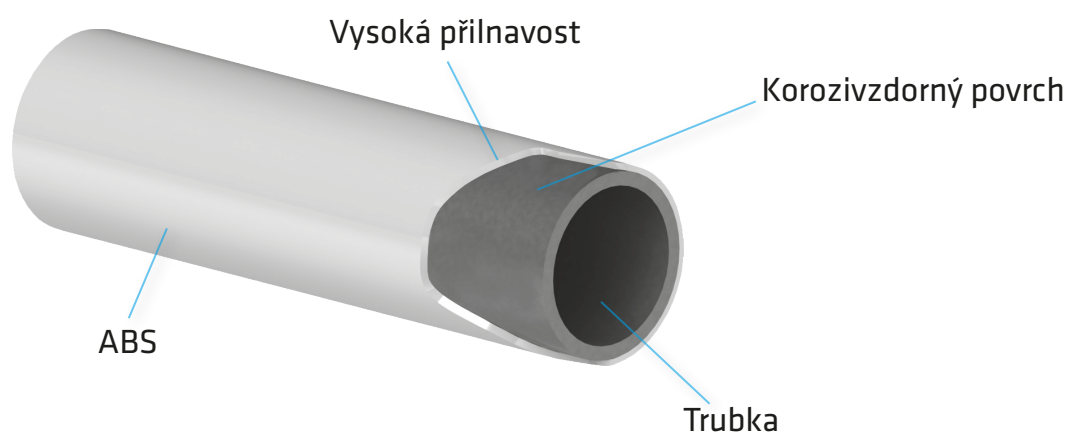
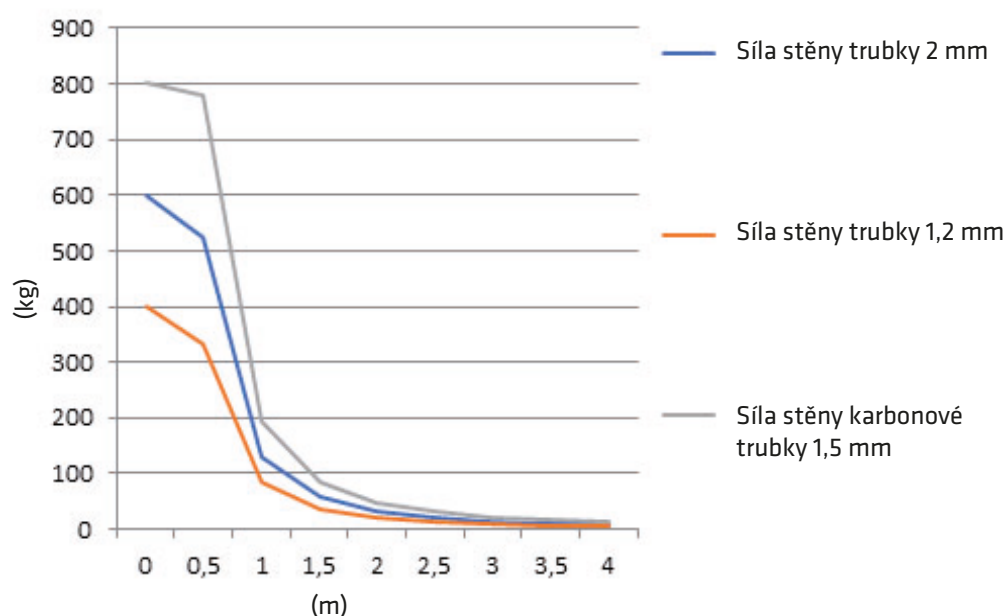
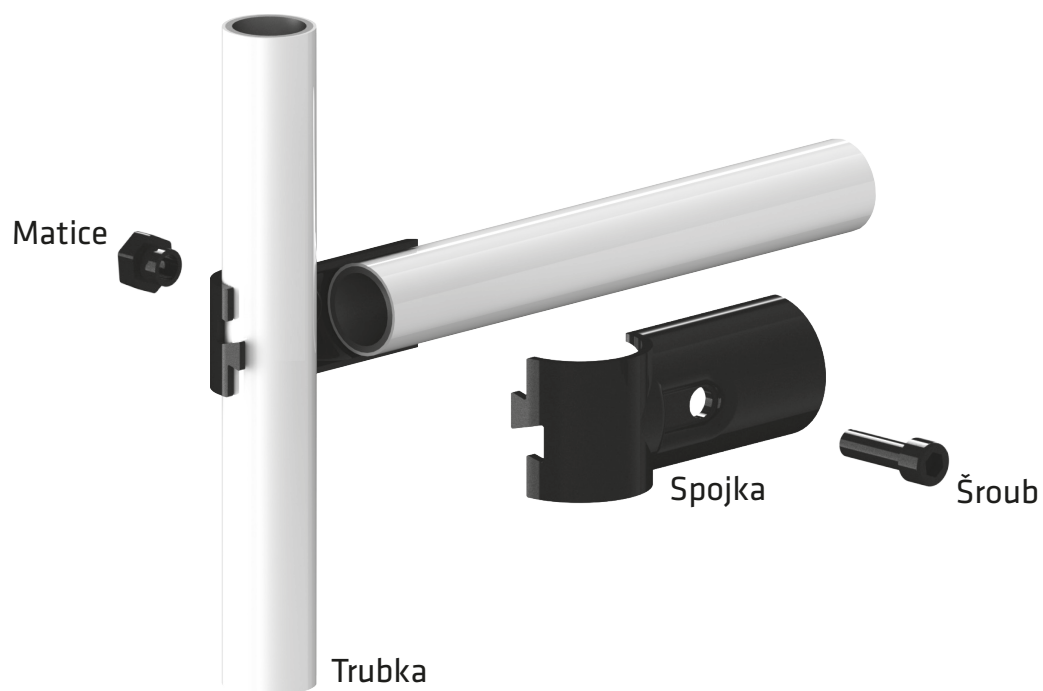


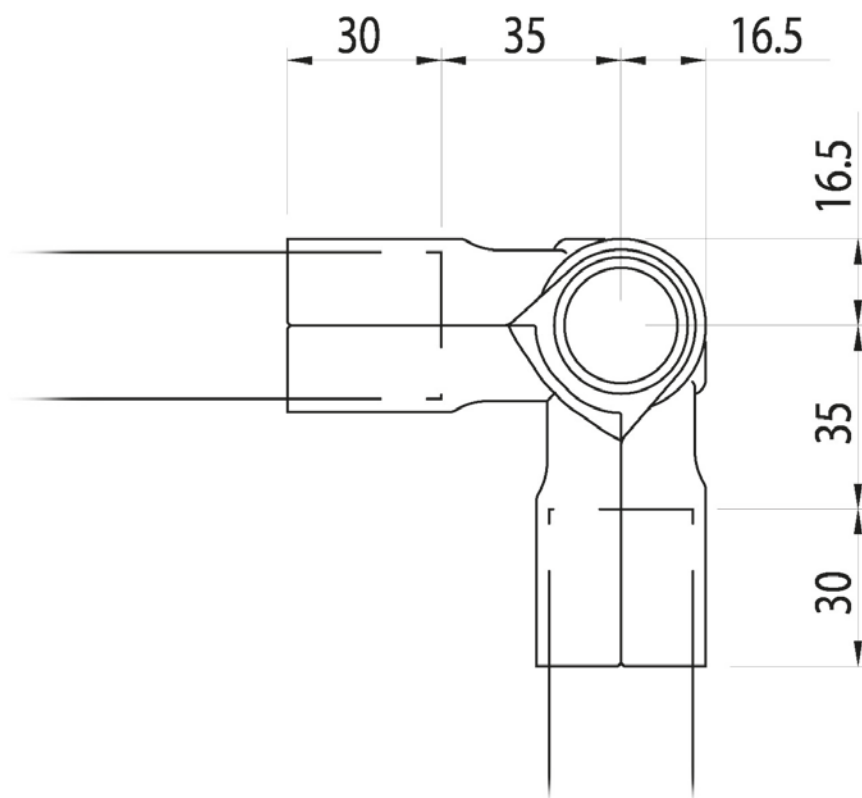
DIAGRAM POVOLENÉ ZÁTĚŽE V ZÁVILOSTI NA VZDÁLENOSTI PODPĚRY



TECHNICKÁ SPECIFIKACE



VZDÁLENOSTI VLOŽENÍ

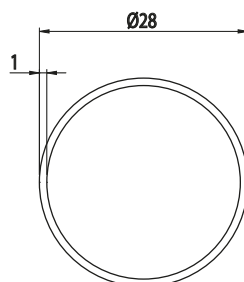


OCELOVÉ TRUBKY



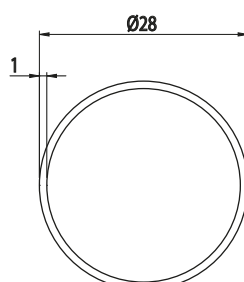
Materiál: ocel/bílý ABS
Délka: 4 m

Obj. č.	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$	$w_x \text{ cm}^3$	$w_y \text{ cm}^3$	mm^2	kg/m
015.028.001	0,69	0,69	0,53	0,53	85	0,66



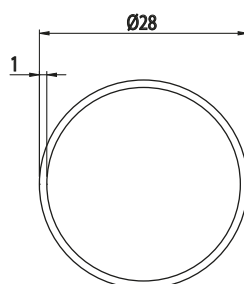
Materiál: ocel/ABS slonová kost
Délka: 4 m

Obj. č.	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$	$w_x \text{ cm}^3$	$w_y \text{ cm}^3$	mm^2	kg/m
015.028.001A	0,69	0,69	0,53	0,53	85	0,66



Materiál: ocel/modrý ABS
Délka: 4 m

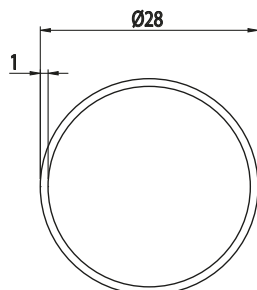
Obj. č.	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$	$w_x \text{ cm}^3$	$w_y \text{ cm}^3$	mm^2	kg/m
015.028.001B	0,69	0,69	0,53	0,53	85	0,66





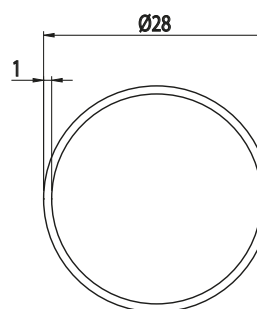
Materiál: ocel/tmavě modrý ABS
Délka: 4 m

Obj. č.	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$	$w_x \text{ cm}^3$	$w_y \text{ cm}^3$	mm^2	kg/m
015.028.001DB	0,69	0,69	0,53	0,53	85	0,66



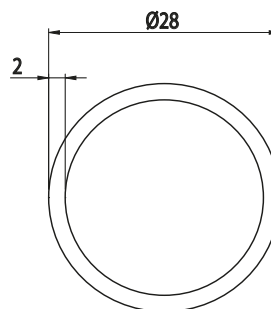
Materiál: ocel/černý ABS
Délka: 4 m
Provedení: antistatické

Obj. č.	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$	$w_x \text{ cm}^3$	$w_y \text{ cm}^3$	mm^2	kg/m
015.028.001ESD	0,69	0,69	0,53	0,53	85	0,66



Materiál: ocel/bílý ABS
Délka: 4 m

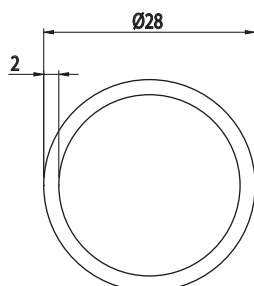
Obj. č.	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$	$w_x \text{ cm}^3$	$w_y \text{ cm}^3$	mm^2	kg/m
015.028.002	1,04	1,04	0,81	0,81	148,00	1,14





Obj. č.	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$	$w_x \text{ cm}^3$	$w_y \text{ cm}^3$	mm^2	kg/m
015.028.002A	1,04	1,04	0,81	0,81	148,00	1,14

Materiál: ocel/ABS slonová kost
Délka: 4 m

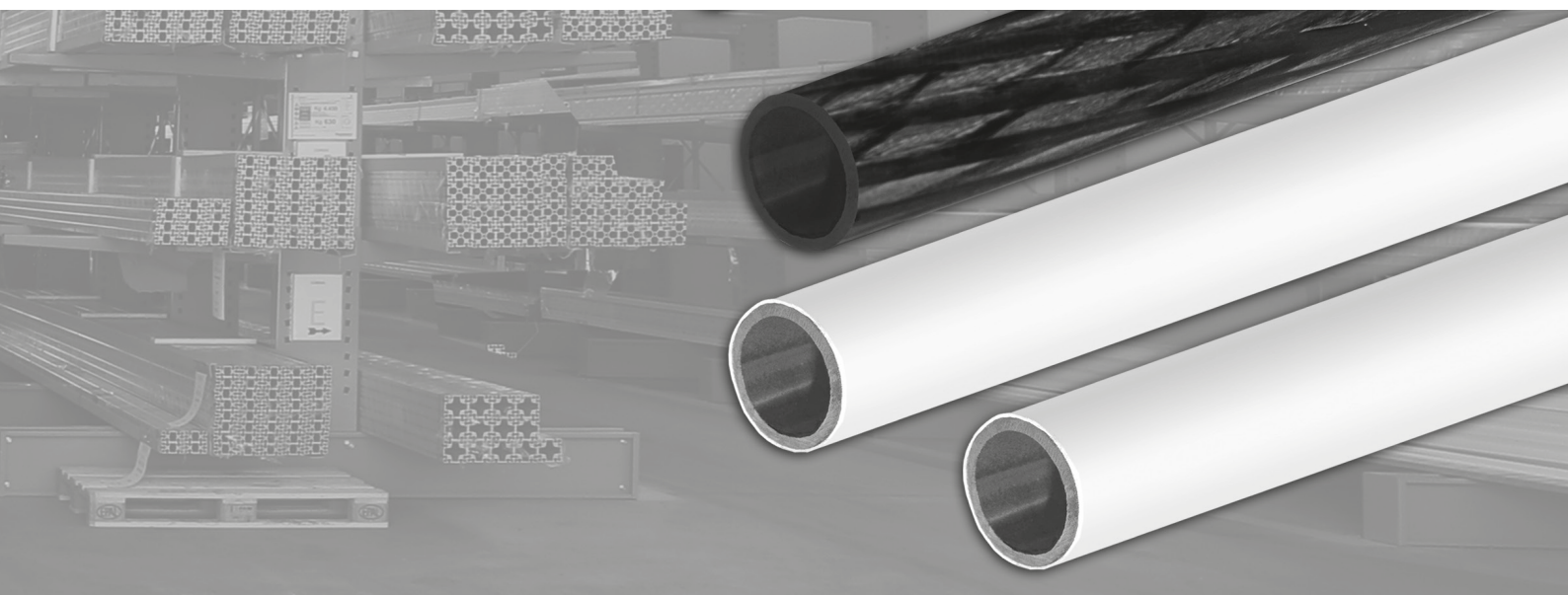
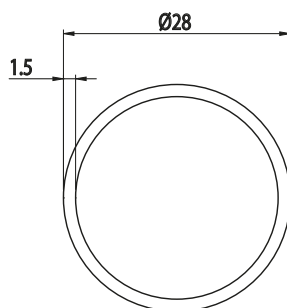


KARBONOVÁ TRUBKA



Obj. č.	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$	$w_x \text{ cm}^3$	$w_y \text{ cm}^3$	mm^2	kg/m
015.028.015C	1,10	1,10	0,79	0,79	124,90	0,20

Materiál: karbon
Délka: 4 m



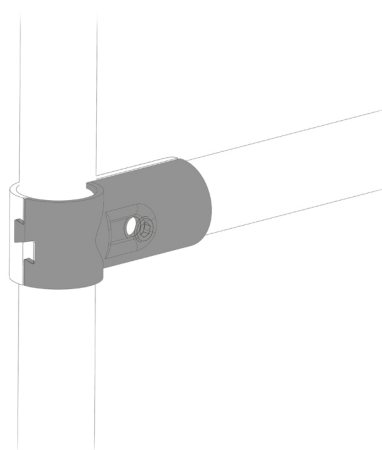
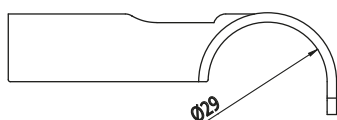
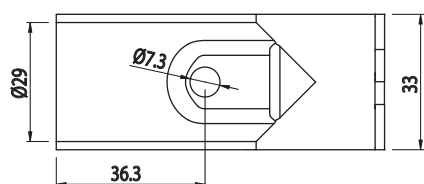
SPOJKY

SPOJKA 90°



Obj. č.	Popis	g
015.100.001	Dodáváno bez šroubů	65
015.100.001ESD*	Dodáváno bez šroubů	65

*antistatické provedení

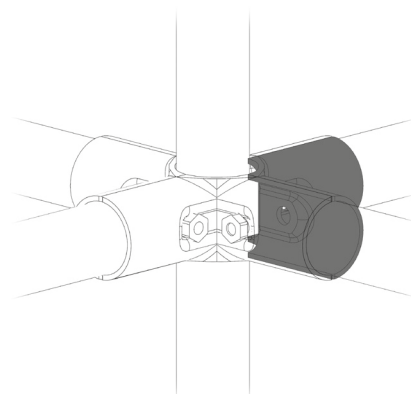
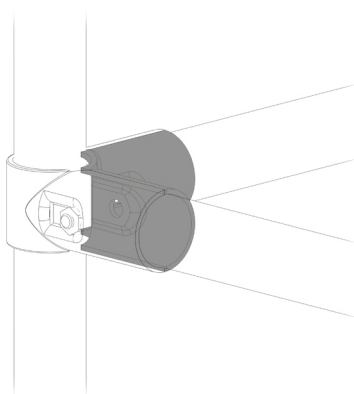
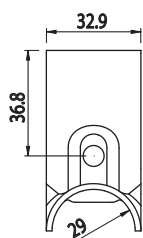
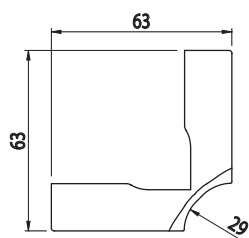


VNITŘNÍ SPOJKA 90°



Obj. č.	Popis	g
015.100.002	Dodáváno bez šroubů	80
015.100.002ESD*	Dodáváno bez šroubů	80

*antistatické provedení

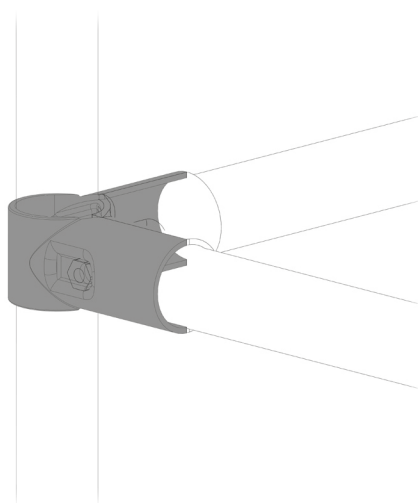
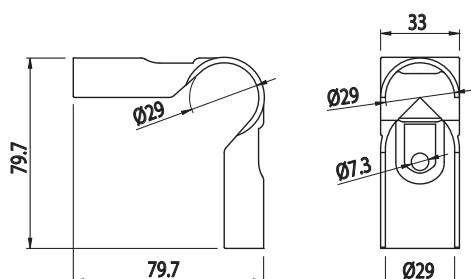


VNĚJŠÍ SPOJKA 270°



Obj. č.	Popis	g
015.100.003	Dodáváno bez šroubů	110
015.100.003ESD*	Dodáváno bez šroubů	110

*antistatické provedení

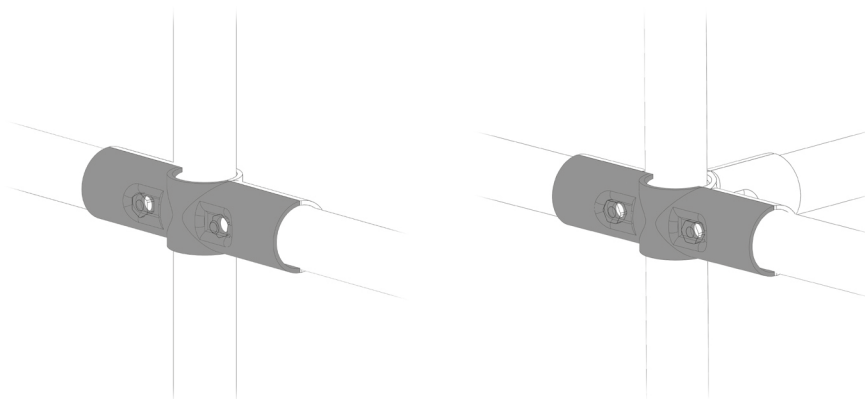
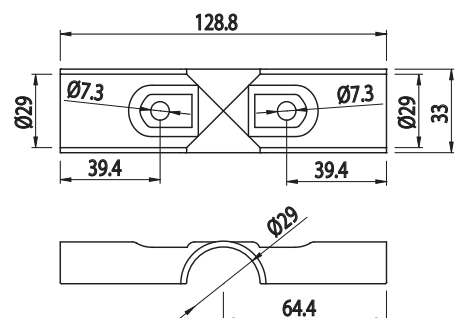


SPOJKA 180°



Obj. č.	Popis	g
015.100.004	Dodáváno bez šroubů	100
015.100.004ESD*	Dodáváno bez šroubů	100

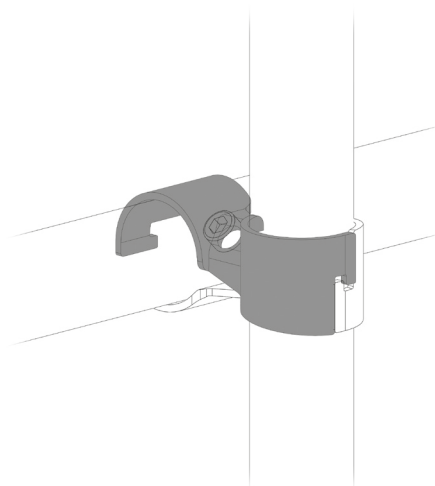
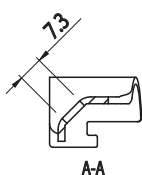
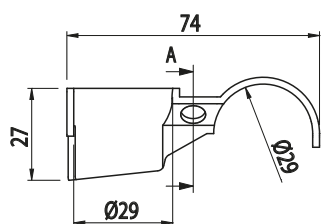
*antistatické provedení



KOLMÁ SPOJKA



Obj. č.	Popis	g
015.100.006	Dodáváno bez šroubů	45

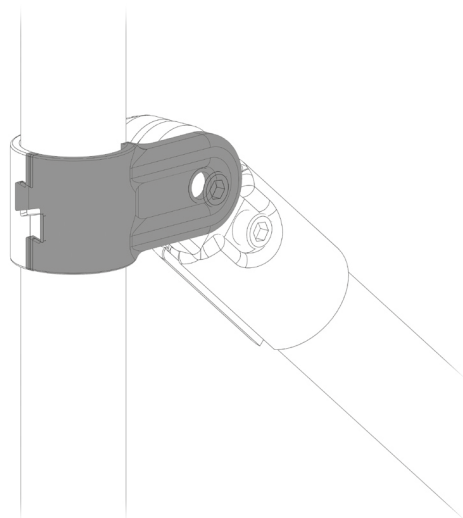
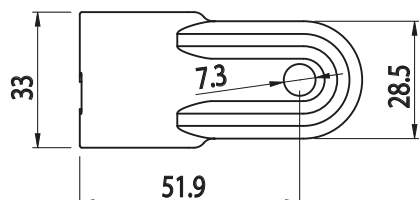
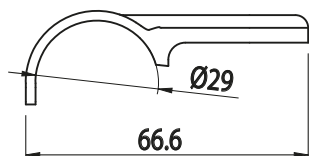


VNĚJŠÍ SPOJKA PRO KYVNÁ SPOJENÍ



Obj. č.	Popis	g
015.100.007A	Dodáváno bez šroubů	50
015.100.007AESD*	Dodáváno bez šroubů	50

*antistatické provedení

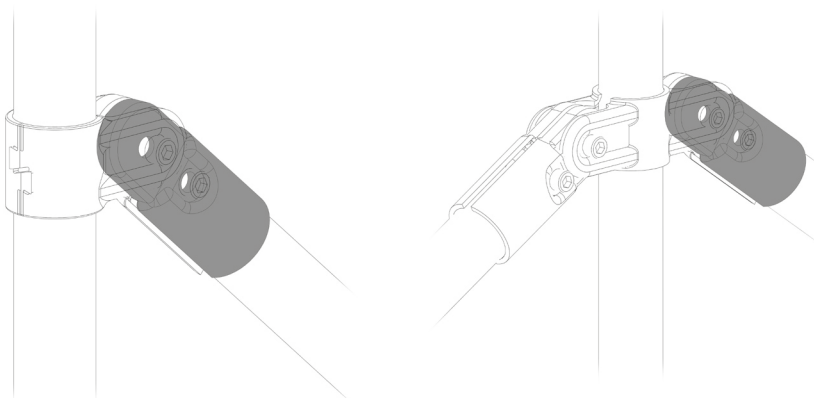
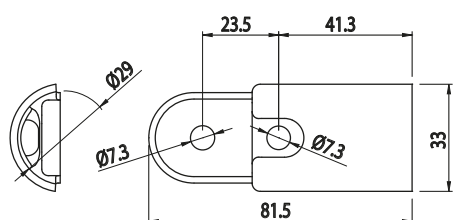


VNITŘNÍ SPOJKA PRO KYVNÁ SPOJENÍ

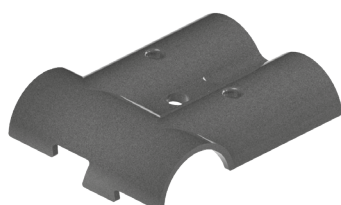


Obj. č.	Popis	g
015.100.007B	Dodáváno bez šroubů	70
015.100.007BESD*	Dodáváno bez šroubů	70

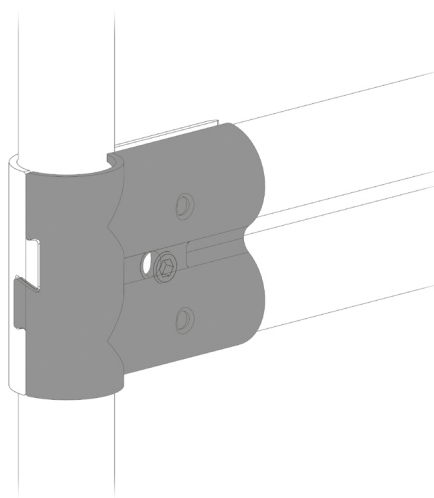
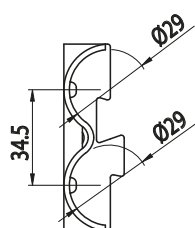
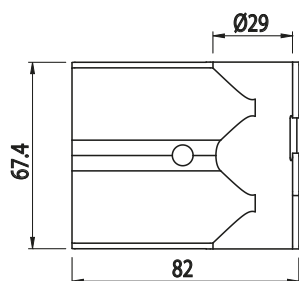
*antistatické provedení



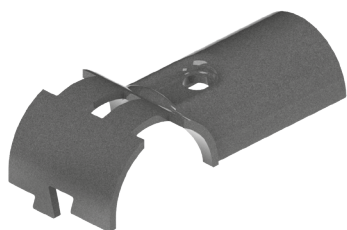
DVOJITÁ SPOJKA 90°



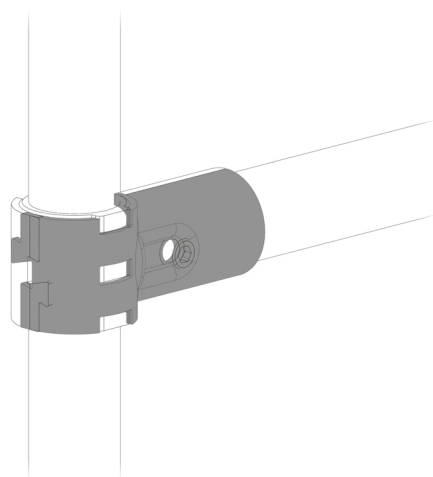
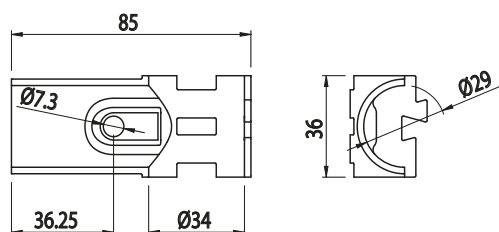
Obj. č.	Popis	g
015.100.009	Dodáváno bez šroubů	120



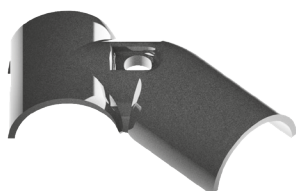
POSUVNÁ SPOJKA 90°



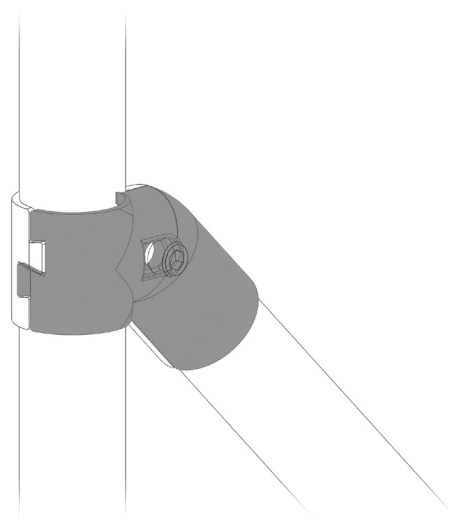
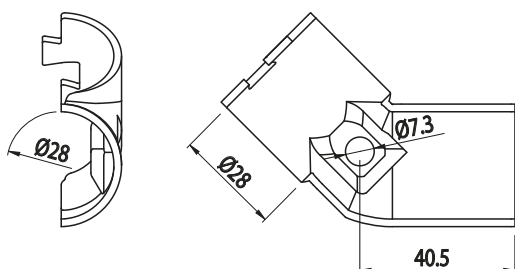
Obj. č.	Popis	g
015.100.012	Dodáváno bez šroubů	80



SPOJKA 45°, PRAVÁ



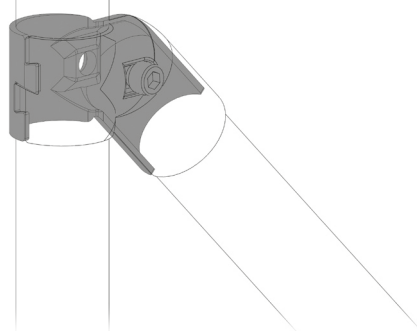
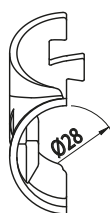
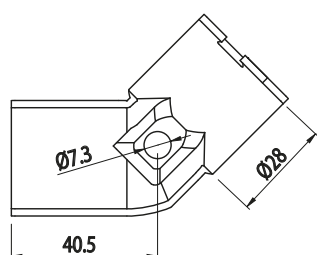
Obj. č.	Popis	g
015.100.013A	Dodáváno bez šroubů	60



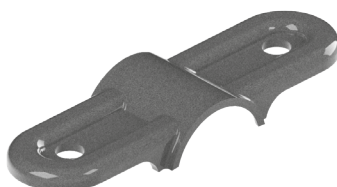
SPOJKA 45°, LEVÁ



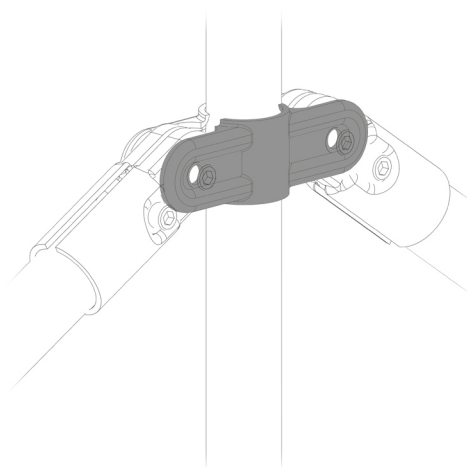
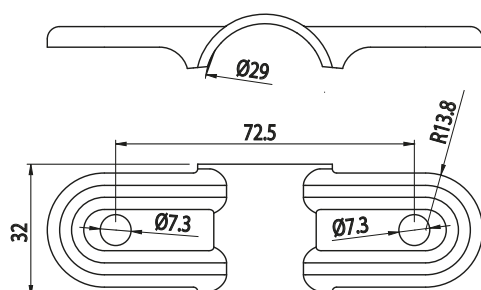
Obj. č.	Popis	g
015.100.013B	Dodáváno bez šroubů	60



DVOJITÁ SPOJKA PRO KŘÍŽENÍ



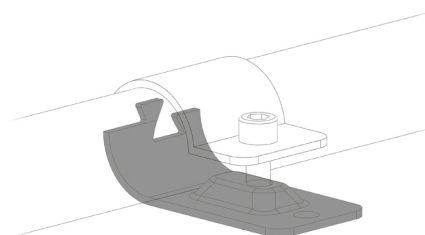
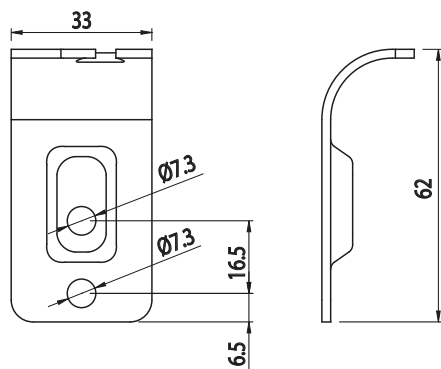
Obj. č.	Popis	g
015.100.014	Dodáváno bez šroubů	65



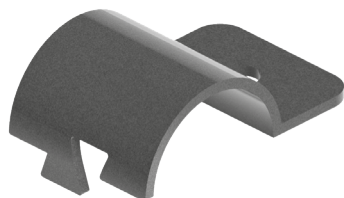
SPOJKA PRO POLICE, SPODNÍ



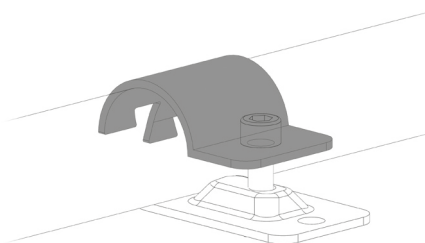
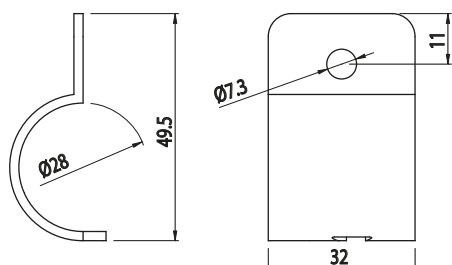
Obj. č.	Popis	g
015.100.015A	Dodáváno bez šroubů	40



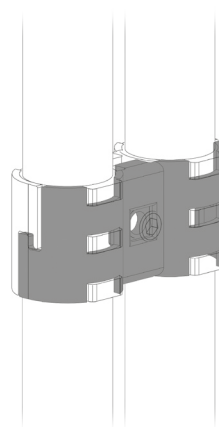
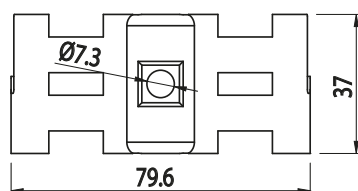
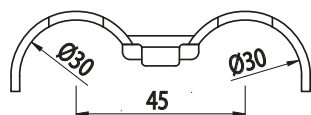
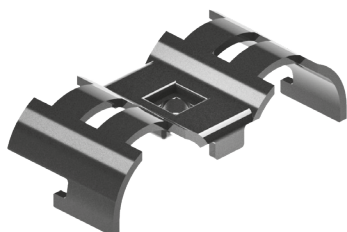
SPOJKA PRO POLICE, HORNÍ



Obj. č.	Popis	g
015.100.015B	Dodáváno bez šroubů	37

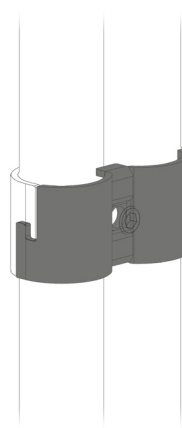
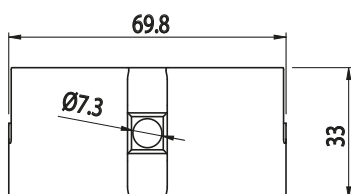
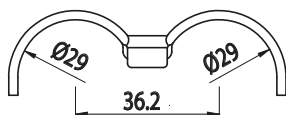
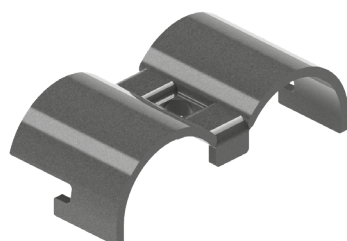


PARALELNÍ SPOJKA, POSUVNÁ



Obj. č.	Popis	g
015.100.018	Dodáváno bez šroubů	57

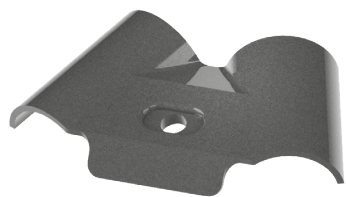
PARALELNÍ SPOJKA



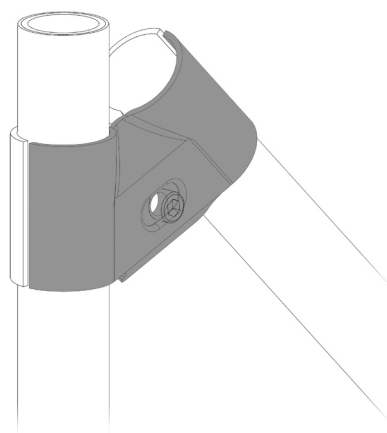
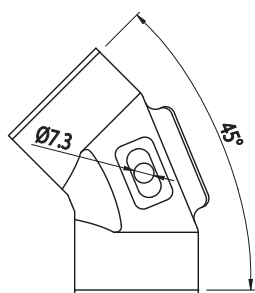
Obj. č.	Popis	g
015.100.028	Dodáváno bez šroubů	49
015.100.028ESD*	Dodáváno bez šroubů	49

*antistatické provedení

SPOJKA 45°



Obj. č.	Popis	g
015.100.045	Dodáváno bez šroubů	70

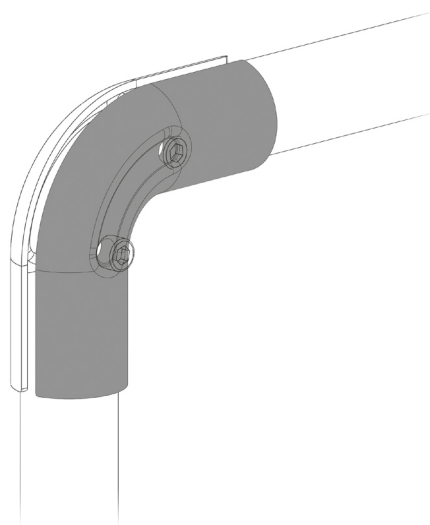
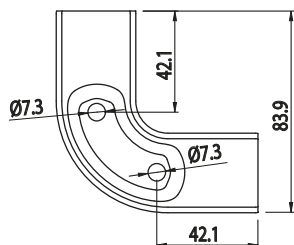
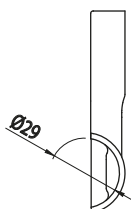


SPOJKA 90°

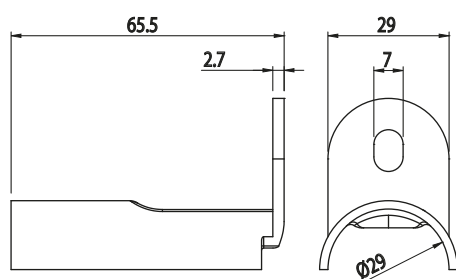


Obj. č.	Popis	g
015.100.090	Dodáváno bez šroubů	100
015.100.090ESD*	Dodáváno bez šroubů	100

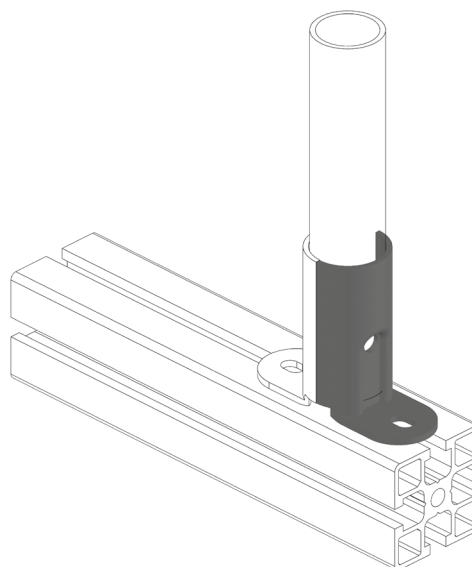
*antistatické provedení



SPOJKA 90° PRO PŘIPOJENÍ K HLINÍKOVÉMU PROFILU

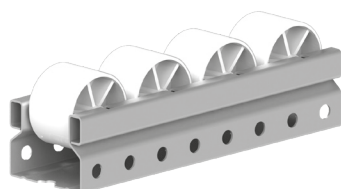


Obj. č.	Popis	g
015.100.016	Dodáváno bez šroubů	55

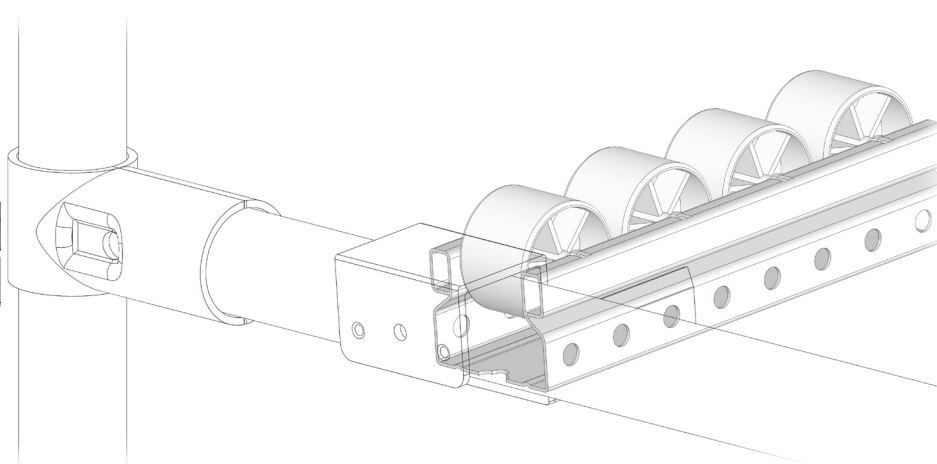
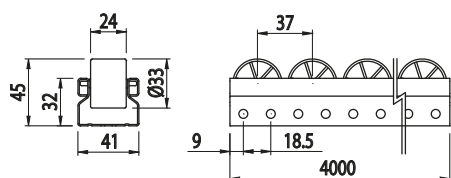


DOPRAVNÍKOVÉ DRÁHY

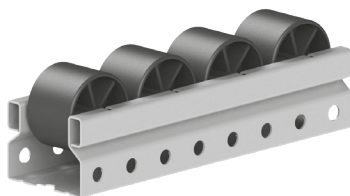
STANDARDNÍ DRÁHA, PLOCHÁ KOLEČKA



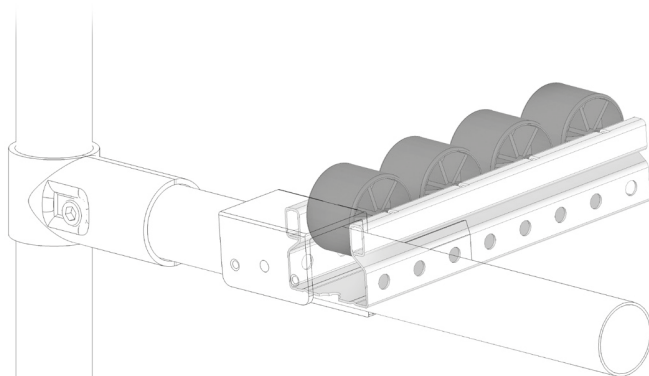
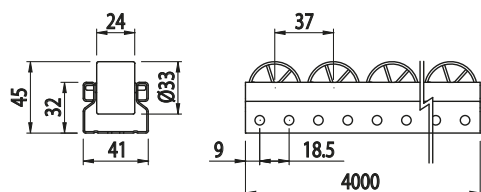
Obj. č.	Popis	kg/m
015.200.006	Ø kolečka 34 mm / délka dráhy 4 m	1,30



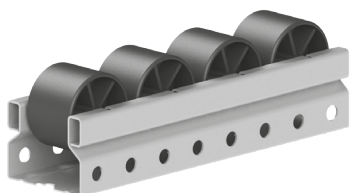
STANDARDNÍ DRÁHA, PLOCHÁ KOLEČKA



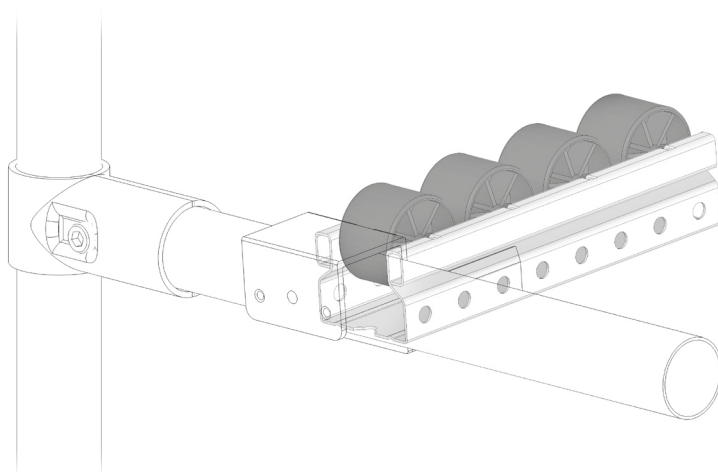
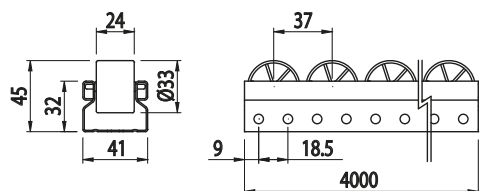
Obj. č.	Popis	kg/m
015.200.017	Ø kolečka 34 mm / délka dráhy 4 m	1,30



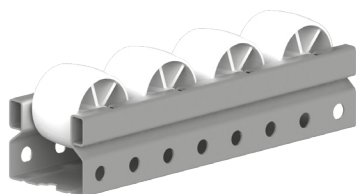
STANDARDNÍ ESD DRÁHA, PLOCHÁ KOLEČKA



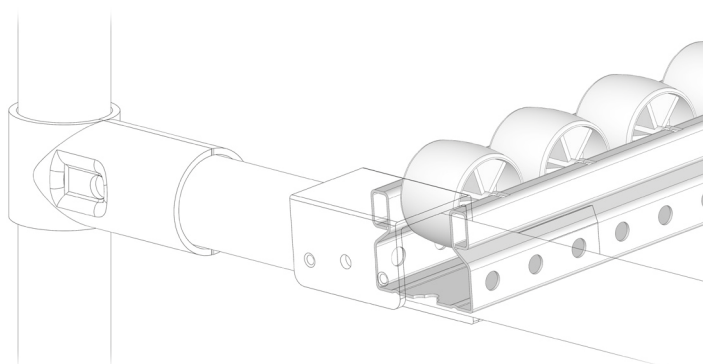
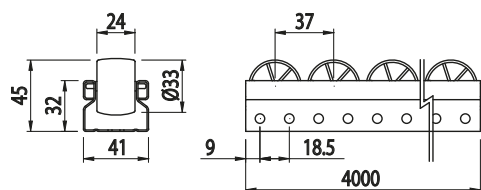
Obj. č.	Popis	kg/m
015.200.012	Ø kolečka 34 mm / délka dráhy 4 m	1,30



STANDARDNÍ DRÁHA, OBLÁ KOLEČKA



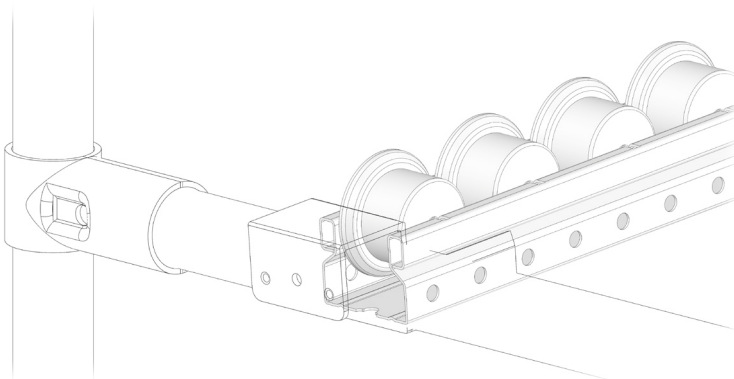
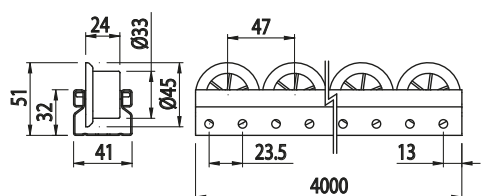
Obj. č.	Popis	kg/m
015.200.011	Ø kolečka 34 mm / délka dráhy 4 m	1,30



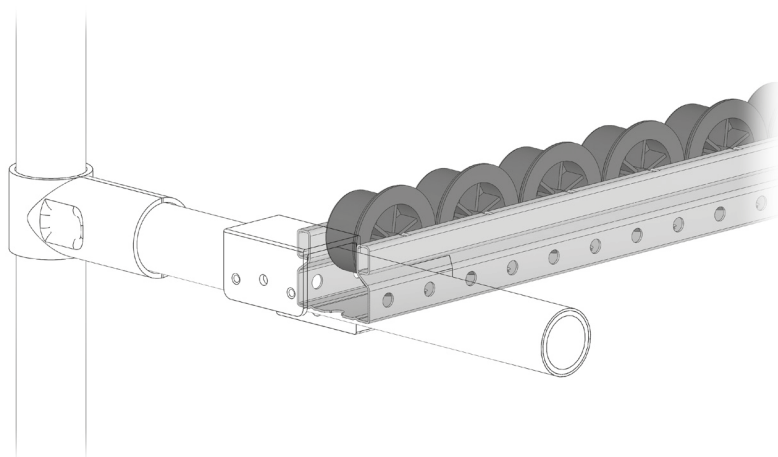
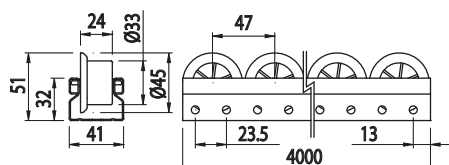
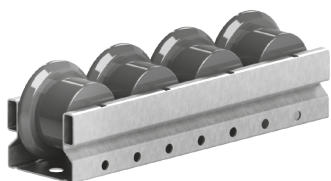
STANDARDNÍ DRÁHA, KOLEČKA S LEMEM



Obj. č.	Popis	kg/m
015.200.007	Ø kolečka 34 mm / délka dráhy 4 m	1,3

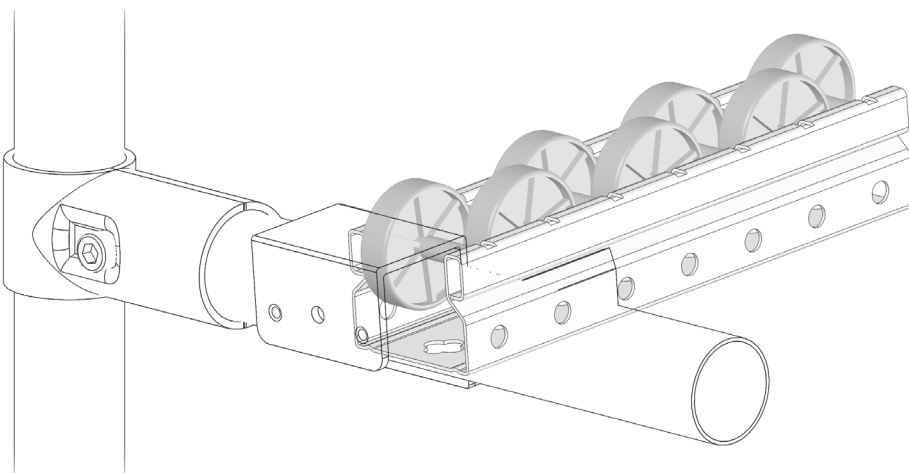
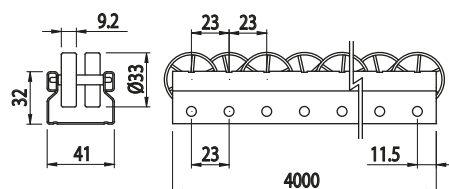
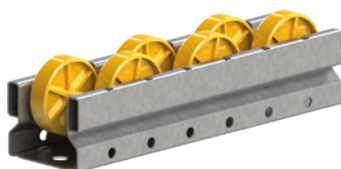


DRÁHA ESD, KOLEČKA S LEMEM



Obj. č.	Popis	kg/m
015.200.013	Ø kolečka 34 mm / délka dráhy 4 m	1,30

DVOJITÁ DRÁHA

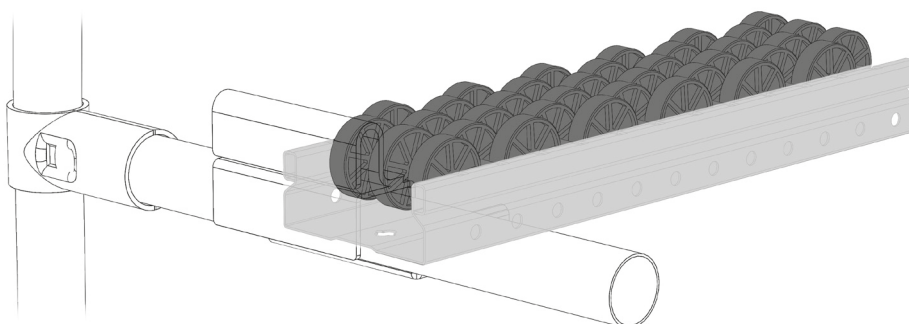
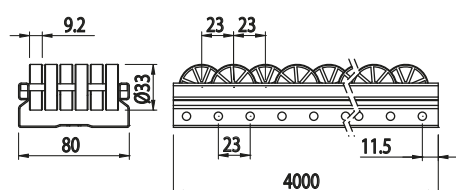


Obj. č.	Popis	kg/m
015.200.008	Ø kolečka 34 mm / délka dráhy 4 m	1,30

TROJITÁ DRÁHA

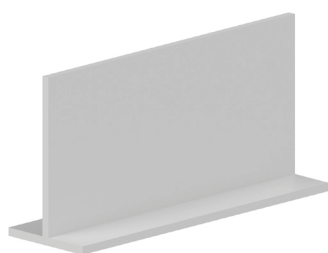


Obj. č.	Popis	kg/m
015.200.014	Ø dráhy 80 mm / délka dráhy 4 m	2,3

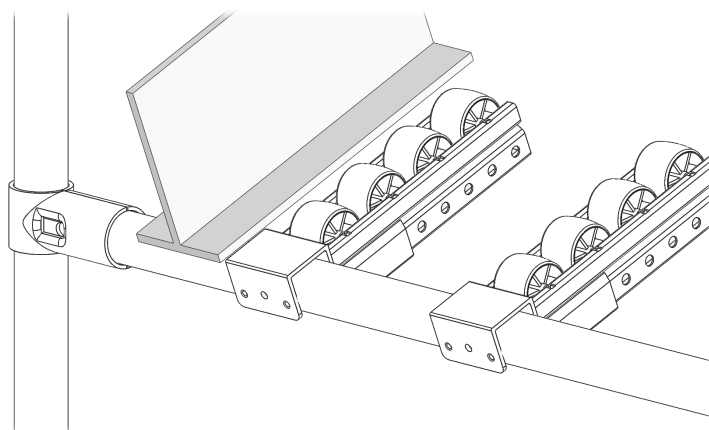
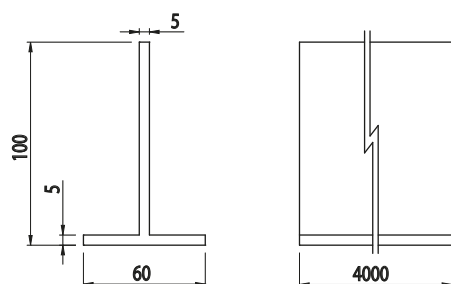


PŘÍSLUŠENSTVÍ

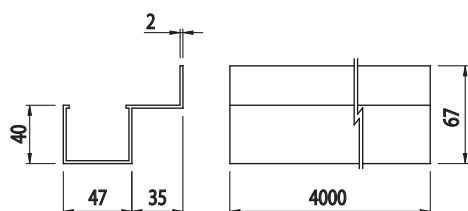
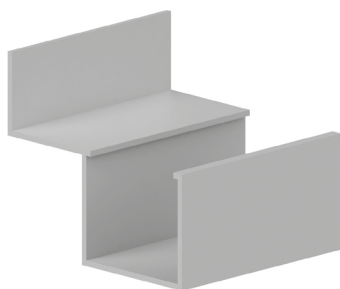
STŘEDOVÝ PLASTOVÝ PROFIL



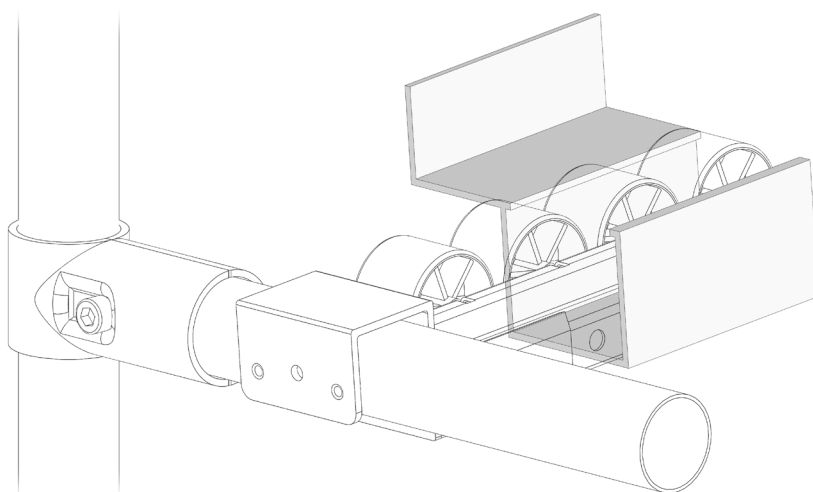
Obj. č.	Popis	kg/m
015.200.009	délka profilu 4 m	0,75



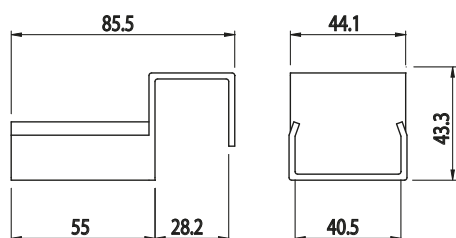
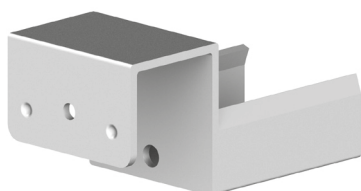
BOČNÍ PLASTOVÝ PROFIL



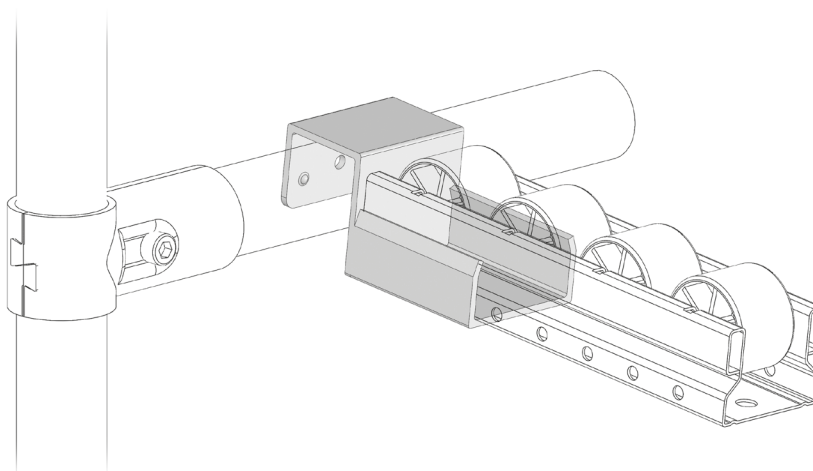
Obj. č.	Popis	kg/m
015.200.010	délka profilu 4 m	0,70



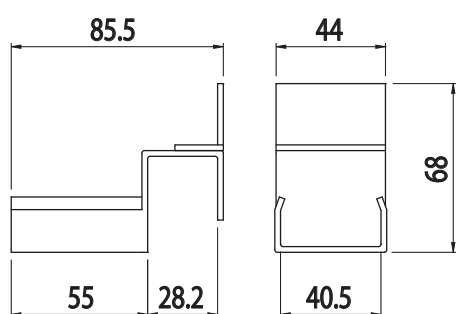
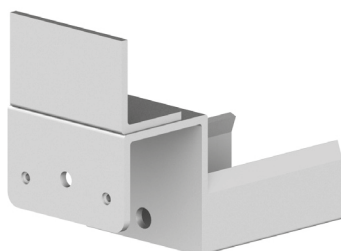
SPOJKA PRO DRÁHY



Obj. č.	Popis	g
015.200.001	Spojka bez zarážky	140



SPOJKA PRO DRÁHY



Obj. č.

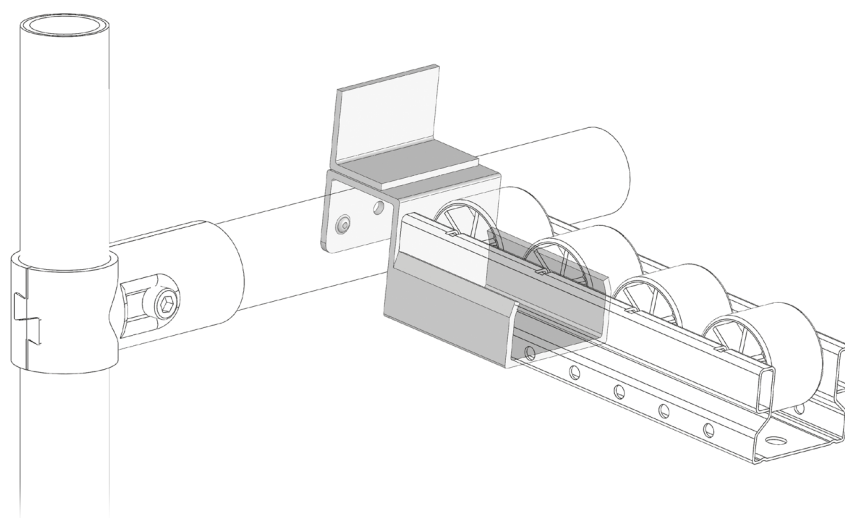
Popis

g

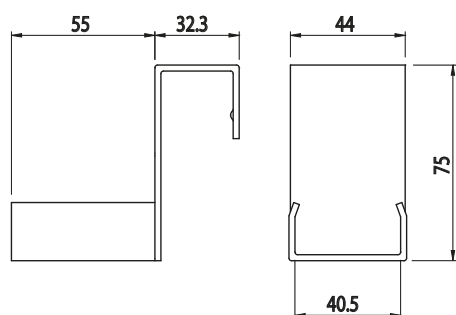
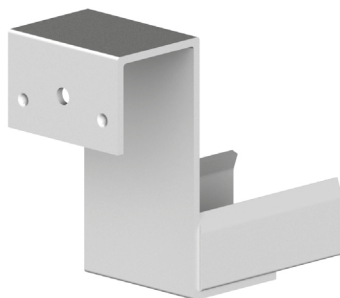
015.200.002

Spojka se zarážkou

170



SPOJKA PRO DRÁHY



Obj. č.

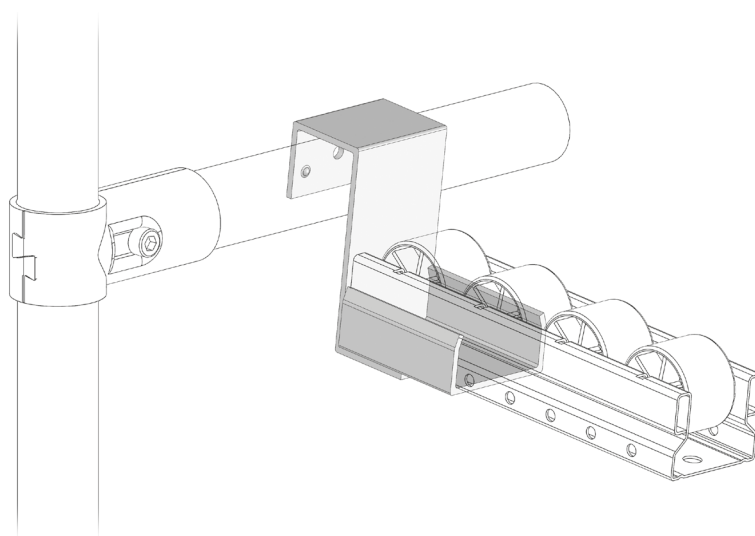
Popis

g

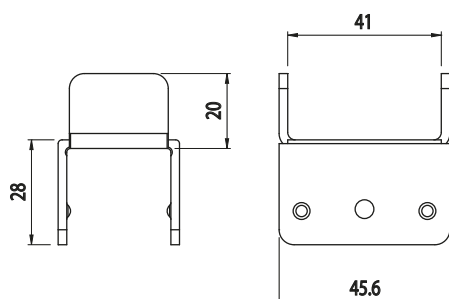
015.200.003

Spojka s odsazenou zarážkou

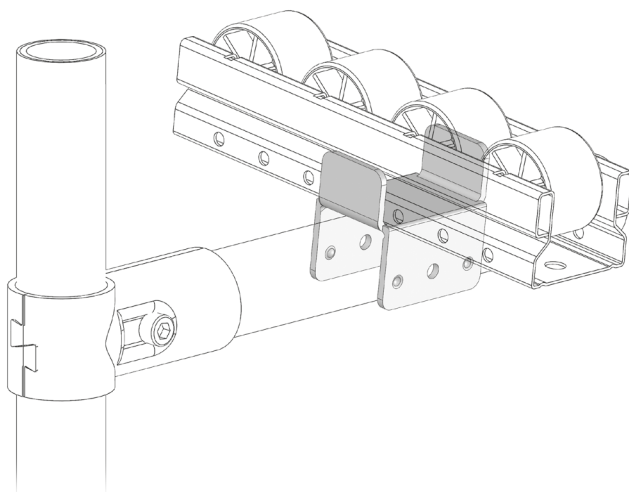
200



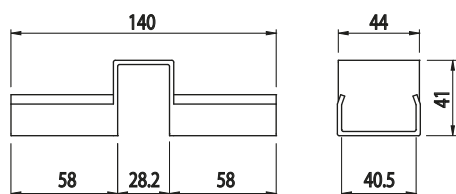
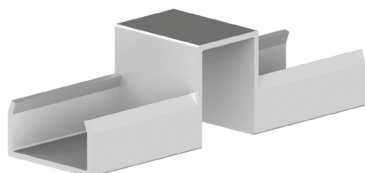
STŘEDOVÁ SPOJKA PRO DRÁHY



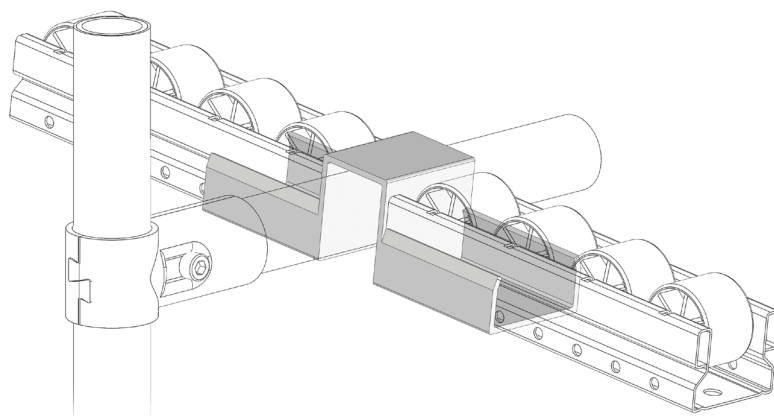
Obj. č.	Popis	g
015.200.004	Pro středové uchycení	80



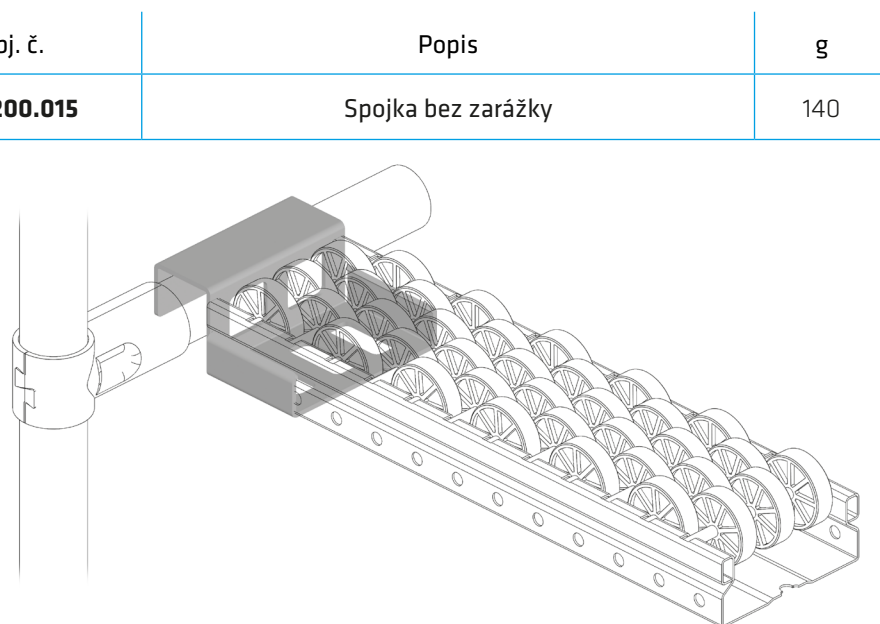
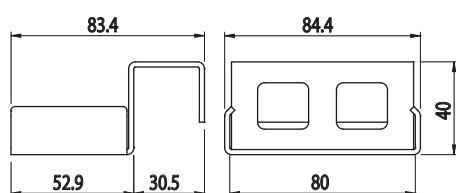
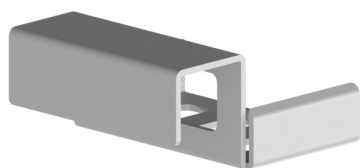
PŘECHODOVÁ SPOJKA PRO DRÁHY



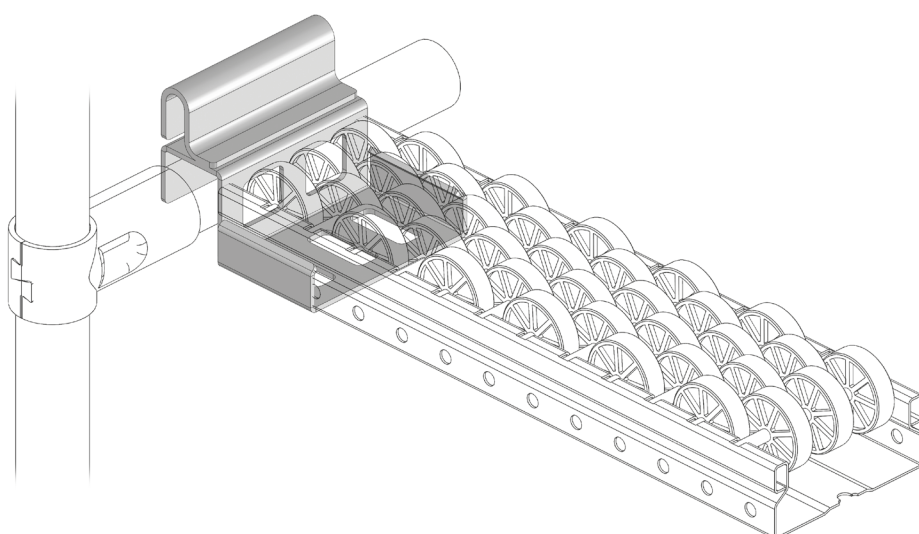
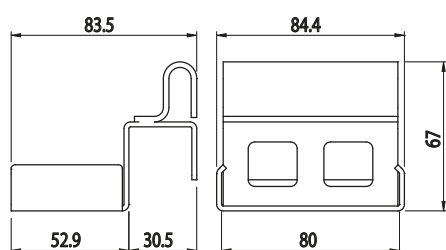
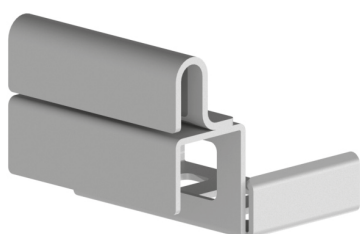
Obj. č.	Popis	g
015.200.005	Pro středové uchycení	220



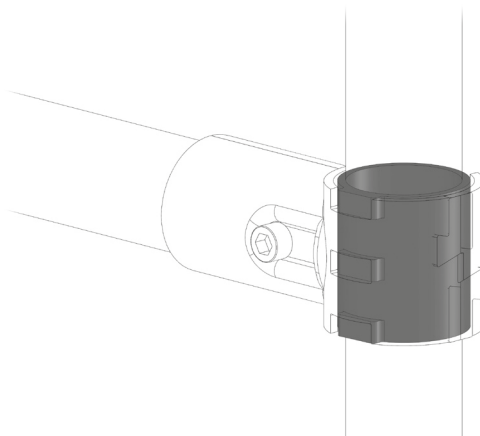
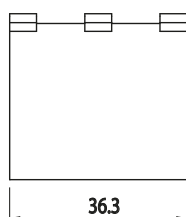
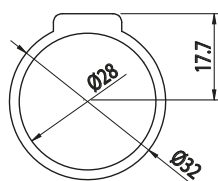
STANDARDNÍ SPOJKA PRO DRÁHY Ø 80 MM



STANDARDNÍ SPOJKA PRO DRÁHY Ø 80 mm

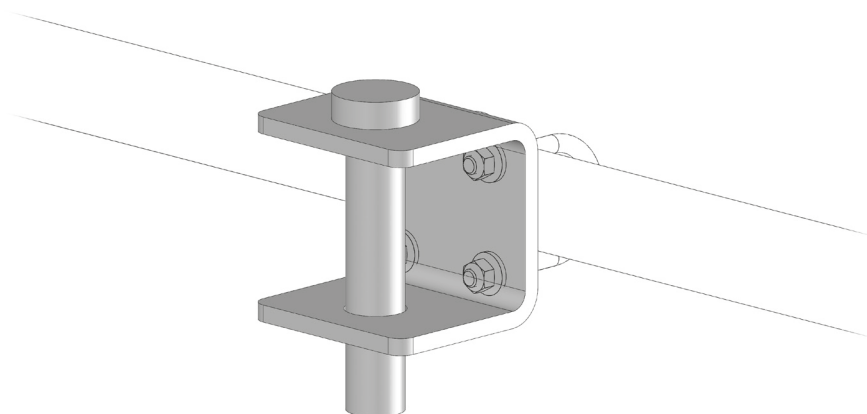
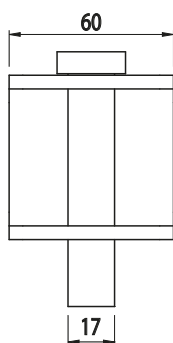
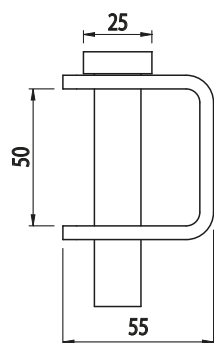
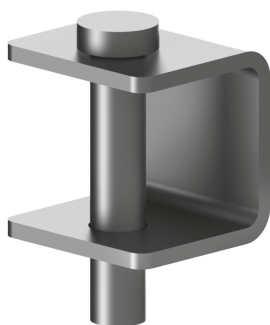


VLOŽKA PRO POSUVNOU SPOJKU



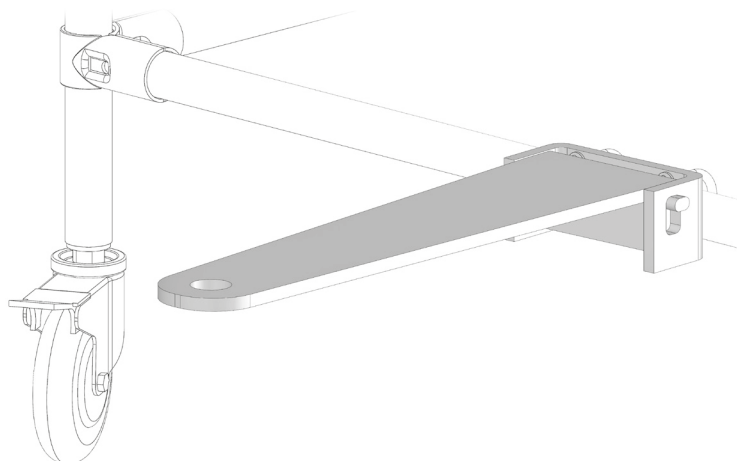
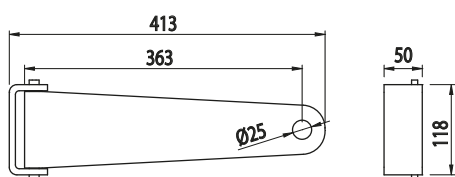
Obj. č.	Popis	g
015.300.001	Pro posouvání spojek	7

ZADNÍ ZÁVĚS



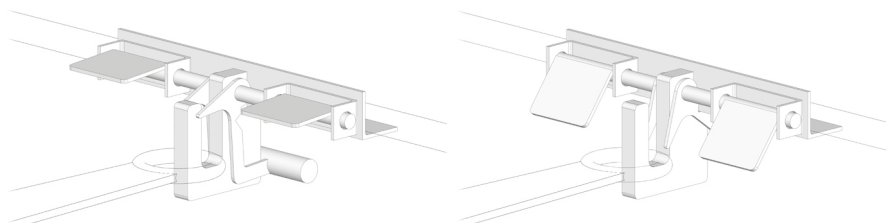
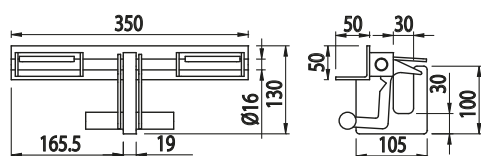
Obj. č.	Popis	g
015.300.002	Pro spojení s 015.300.003	1 220

PŘEDNÍ ZÁVĚS



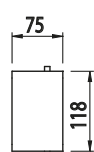
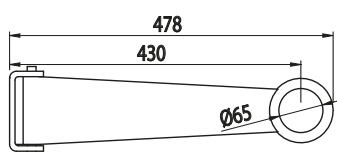
Obj. č.	Popis	g
015.300.003	Pro spojení s 015.300.002	2 680

ZADNÍ ZÁVĚS



Obj. č.	Popis	g
015.300.016	Pro spojení s 015.300.017	4 400

PŘEDNÍ ZÁVĚS



Obj. č.

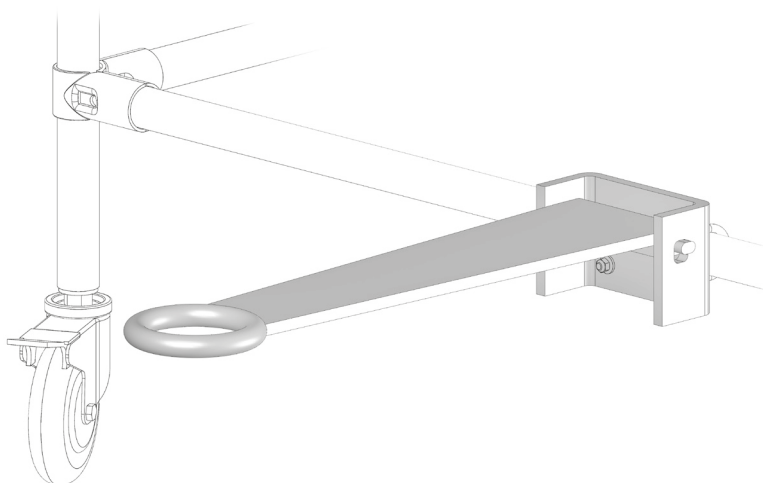
Popis

g

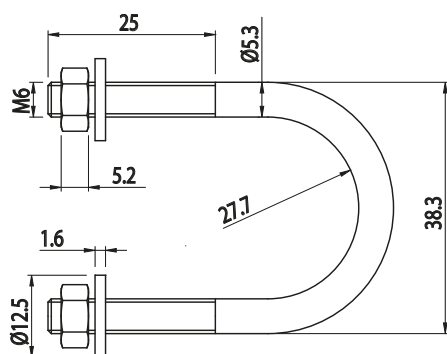
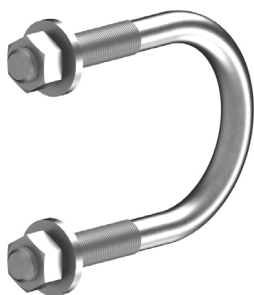
015.300.017

Pro spojení s 015.300.016

3 270



TŘMEN



Obj. č.

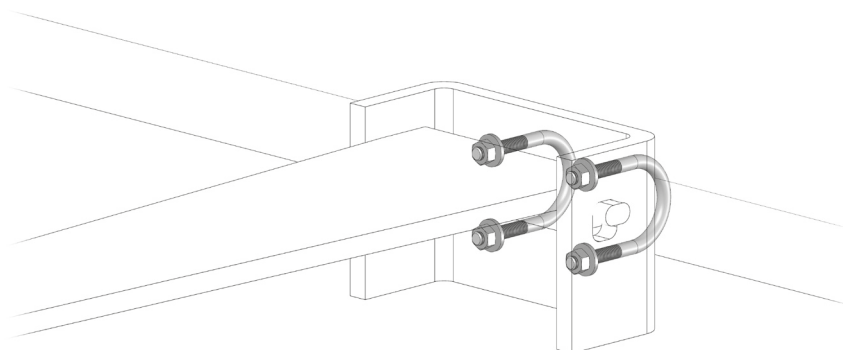
Popis

g

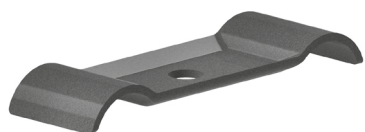
015.300.019

Pro upevnění závěsu

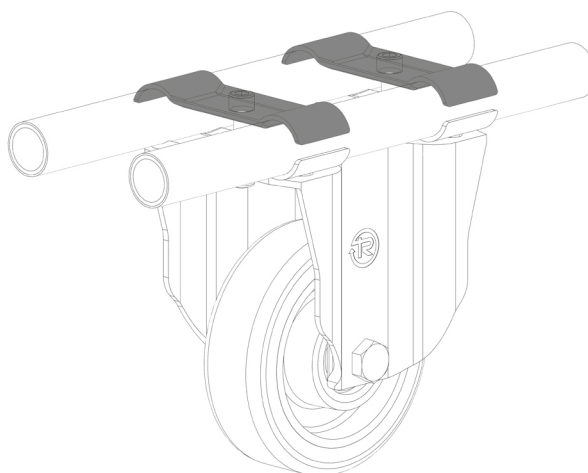
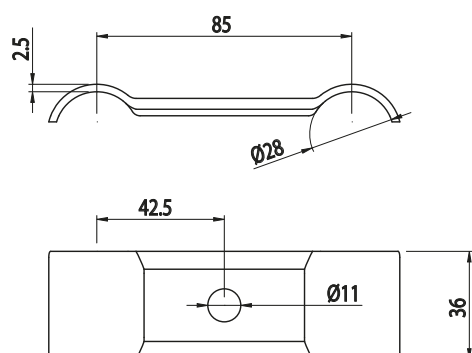
26



DESKA PRO MONTÁŽ KOLEČKA, HORNÍ



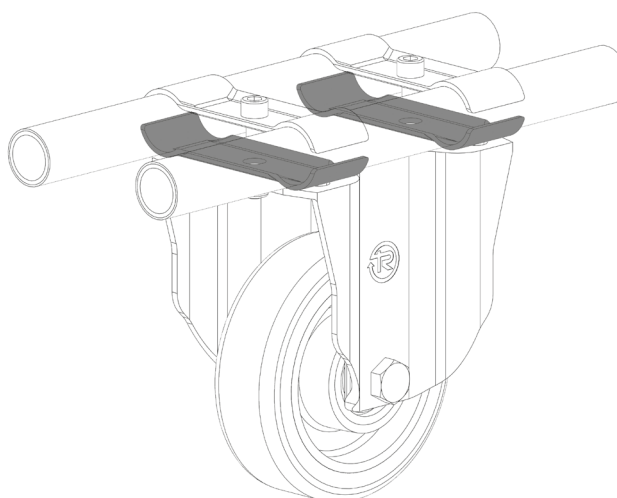
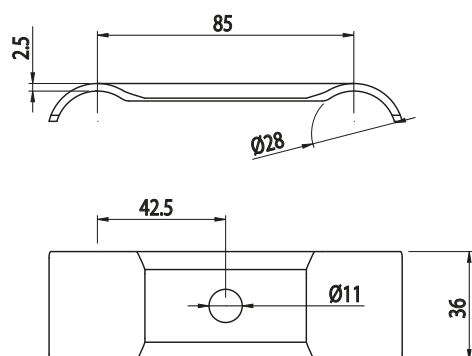
Obj. č.	Popis	g
015.300.004	Pro upevnění kolečka	110



DESKA PRO MONTÁŽ KOLEČKA, SPODNÍ



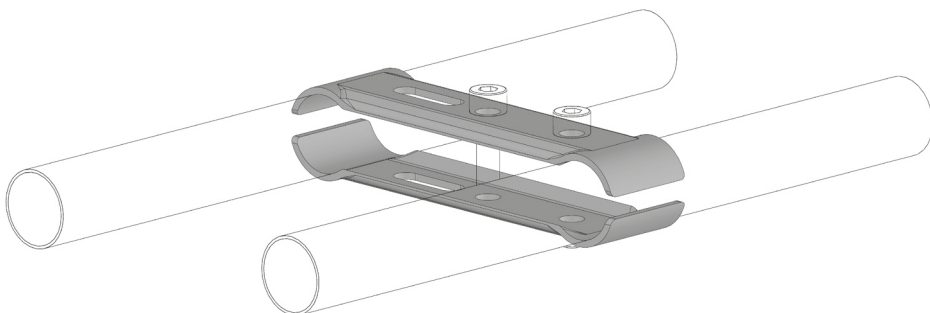
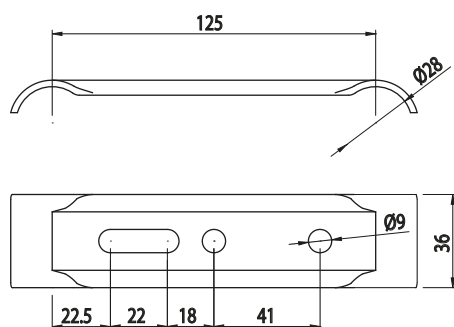
Obj. č.	Popis	g
015.300.005	Pro upevnění kolečka	110



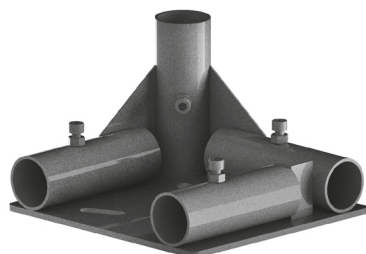
DESKA PRO MONTÁŽ KOLEČKA



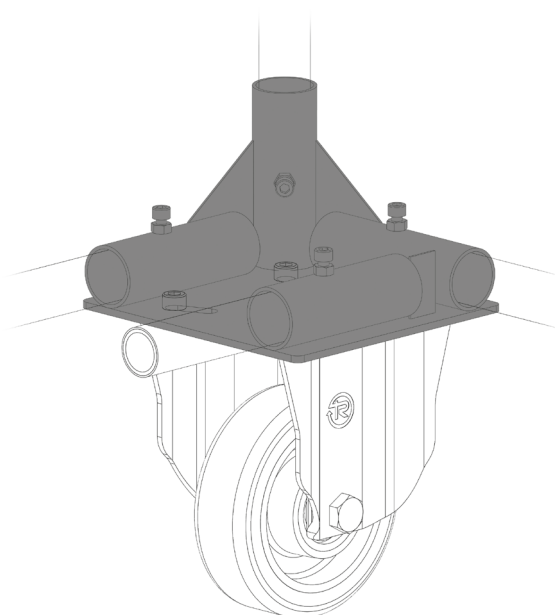
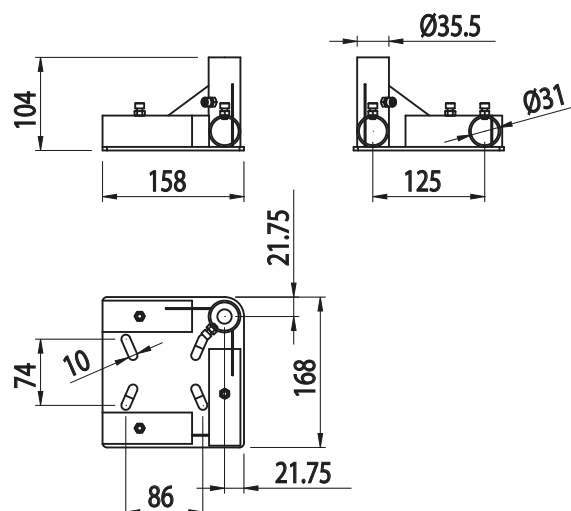
Obj. č.	Popis	g
015.300.020	Pro upevnění kolečka	110



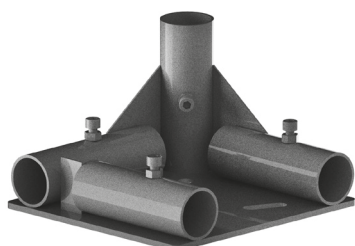
DESKA PRO MONTÁŽ KOLEČKA, LEVÁ



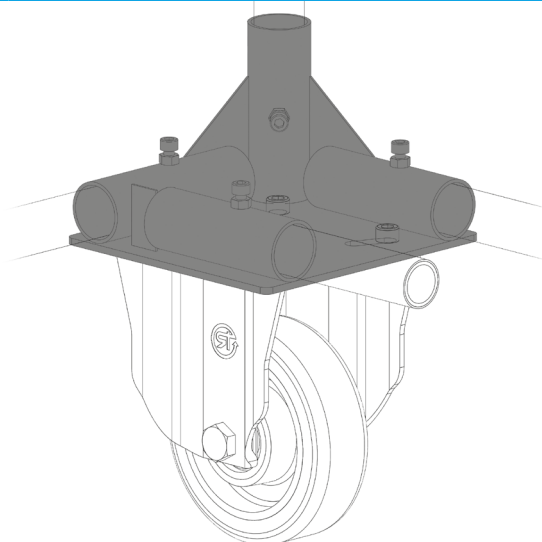
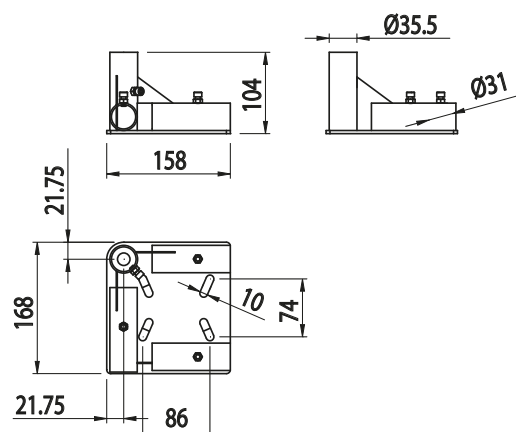
Obj. č.	Popis	g
015.300.006	Pro rohové upevnění kolečka	1 280



DESKA PRO MONTÁŽ KOLEČKA, PRAVÁ



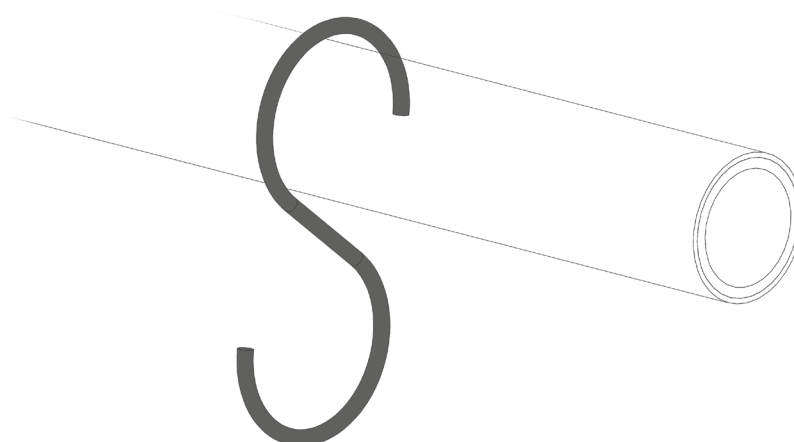
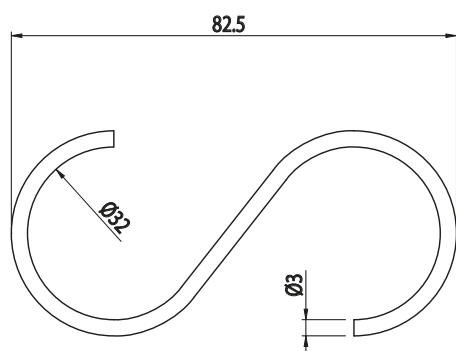
Obj. č.	Popis	g
015.300.007	Pro rohové upevnění kolečka	1 280



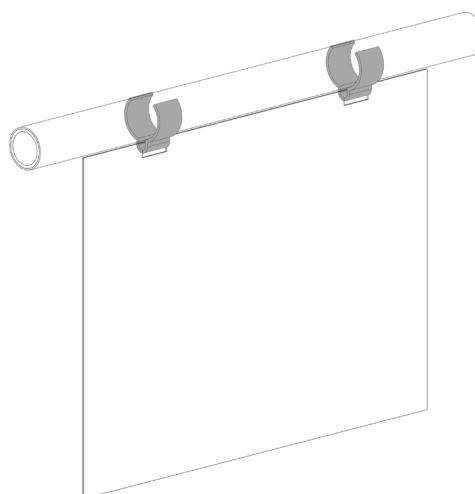
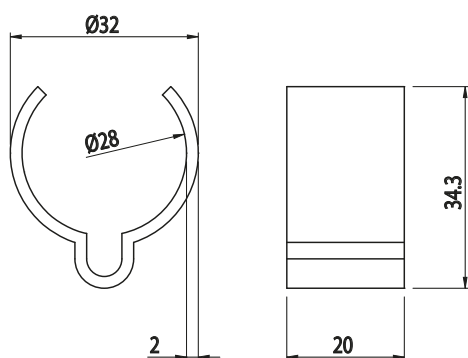
HÁK



Obj. č.	Popis	g
015.300.018	Pro zavěšení příslušenství	2

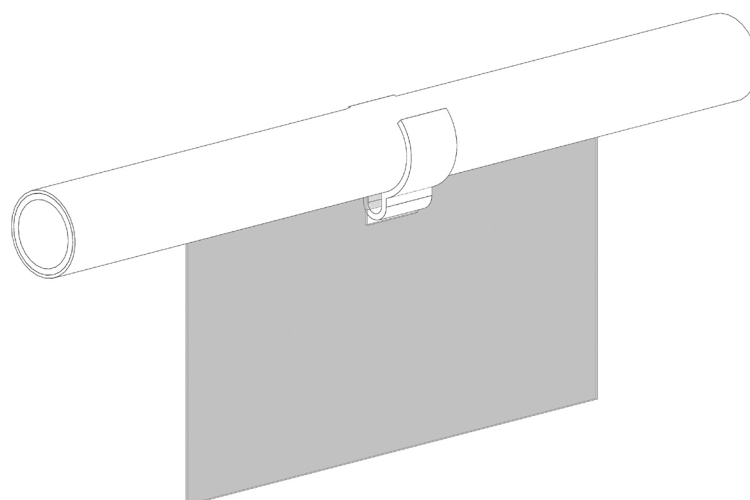
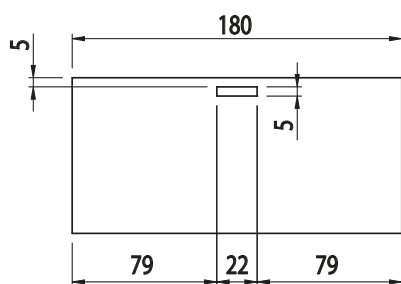
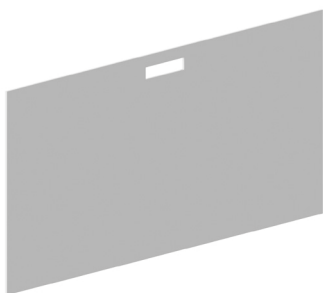


PŘÍCHYTKA PRO VISAČKY



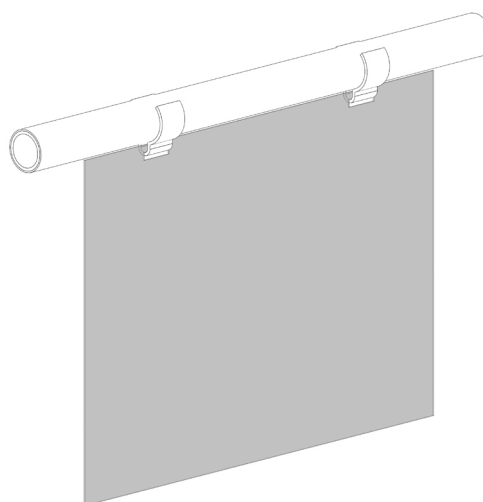
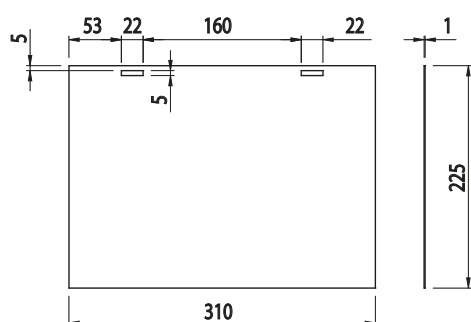
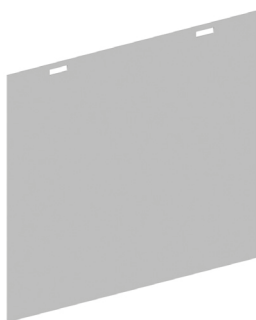
Obj. č.	Popis	g
015.300.011	Pro uchycení visačky	5

VISAČKA 180×85 mm



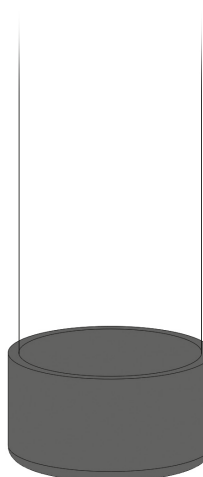
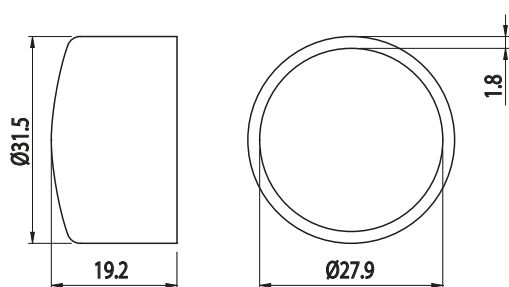
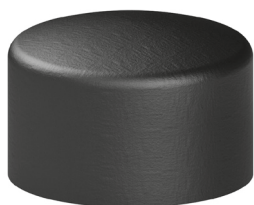
Obj. č.	Popis	g
015.300.009	Pro identifikaci produktu	12

VISAČKA 310×225 mm



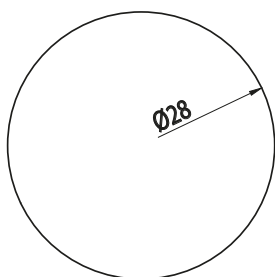
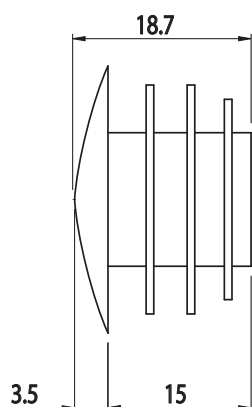
Obj. č.	Popis	g
015.300.010	Pro identifikaci produktu	12

PRYŽOVÝ PODSTAVEC



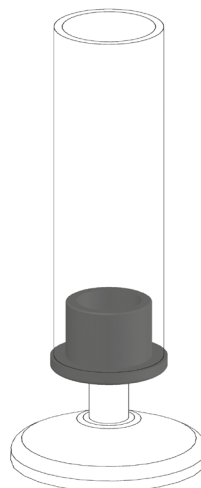
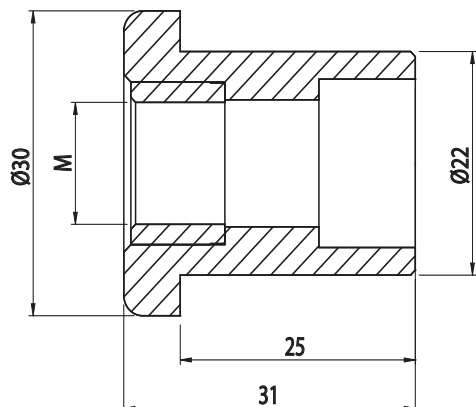
Obj. č.	Popis	g
015.300.008	Rýhovaný pryžový podstavec	35

ZÁSLEPKA



Obj. č.	Popis	g
015.300.012	Pro zaslepení trubky	8

ZÁSLEPKA

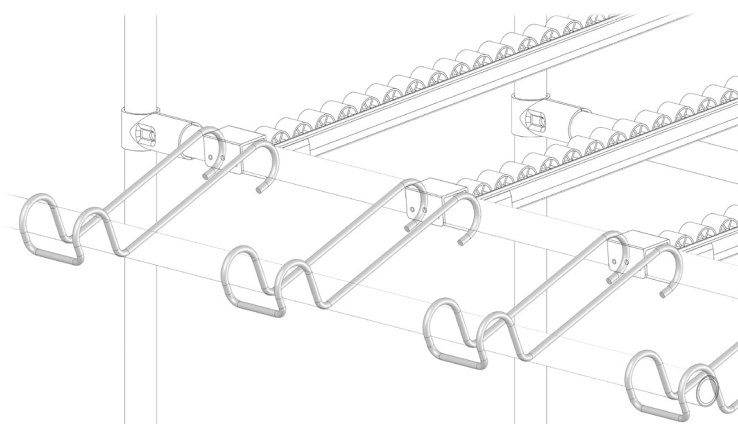
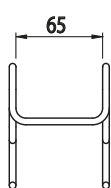
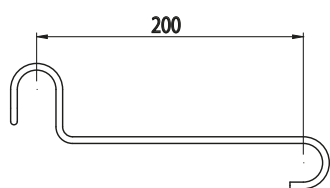


Obj. č.	Popis	g
015.300.021	M8 pro trubku 2 mm	22
015.300.022	M12 pro trubku 2 mm	17
015.300.023	M8 pro trubku 1 mm	23
015.300.024	M12 pro trubku 1 mm	18

DRÁTĚNÝ HÁK



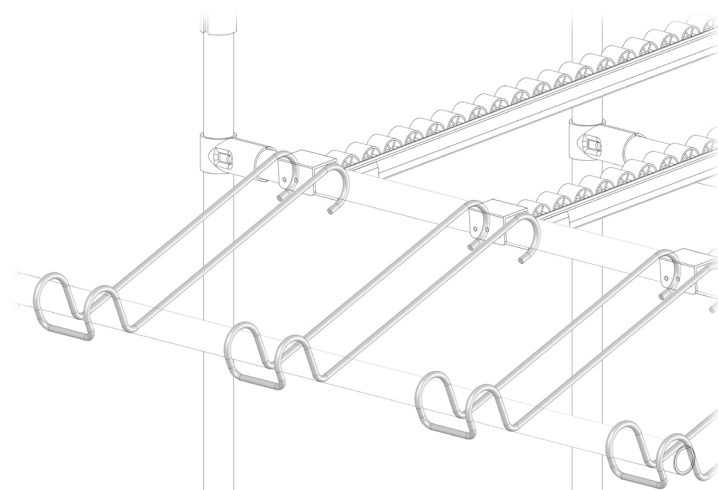
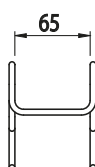
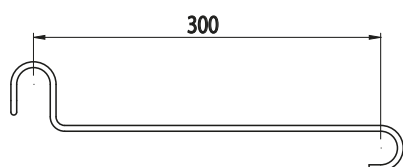
Obj. č.	Popis	g
015.300.013	Pro ukončení dráhy	182



DRÁTĚNÝ HÁK



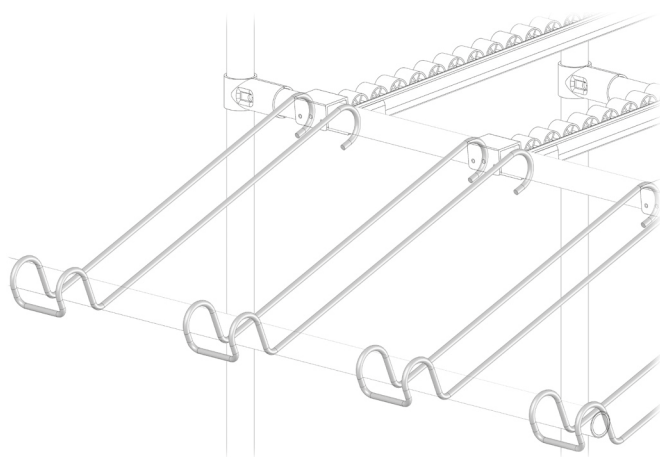
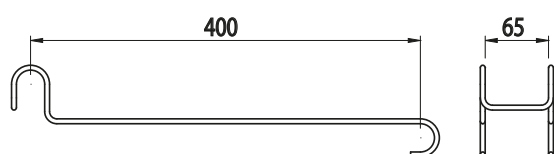
Obj. č.	Popis	g
015.300.014	Pro ukončení dráhy	230



DRÁTĚNÝ HÁK



Obj. č.	Popis	g
015.300.015	Pro ukončení dráhy	270

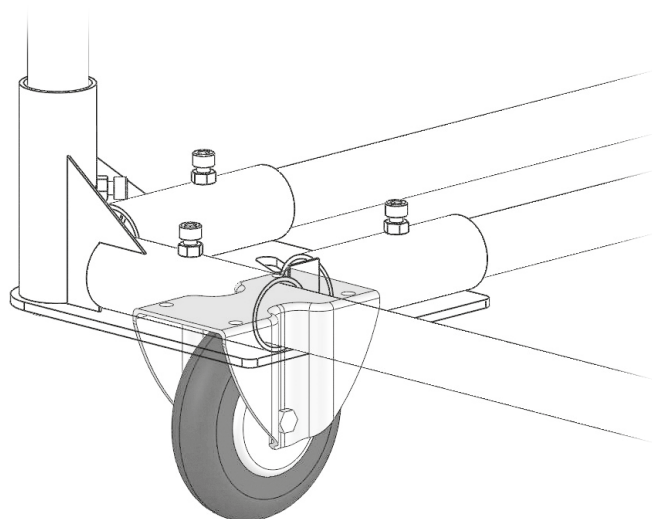
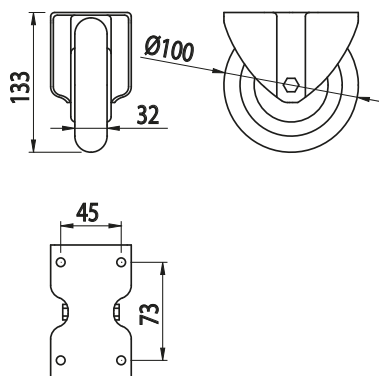


KOLEČKA

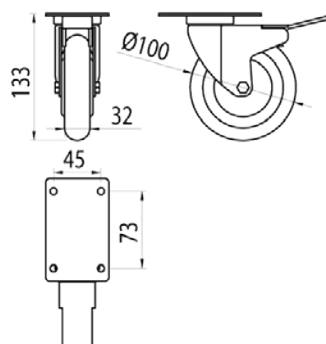
PEVNÉ KOLEČKO, Ø 100 mm



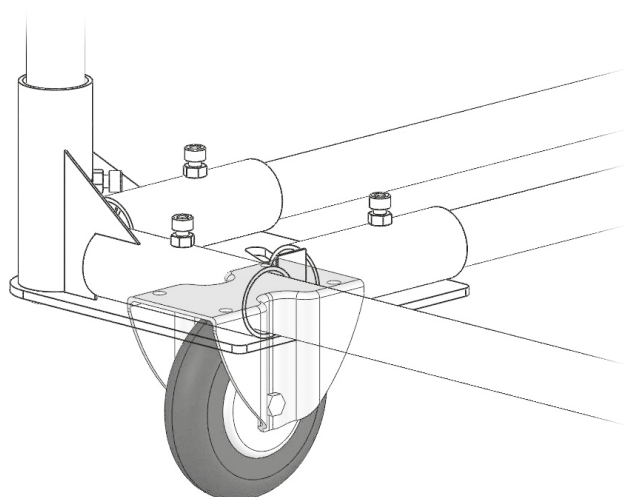
Obj. č.	Popis	g
015.400.001	Ocelová konzola + polyuretanové kolečko	370



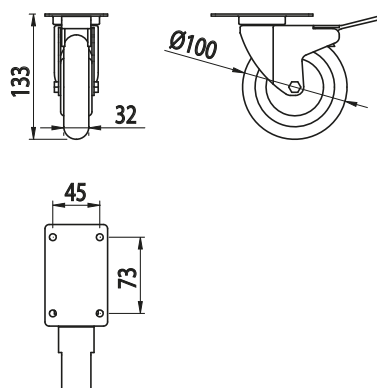
OTOČNÉ KOLEČKO, Ø 100 mm



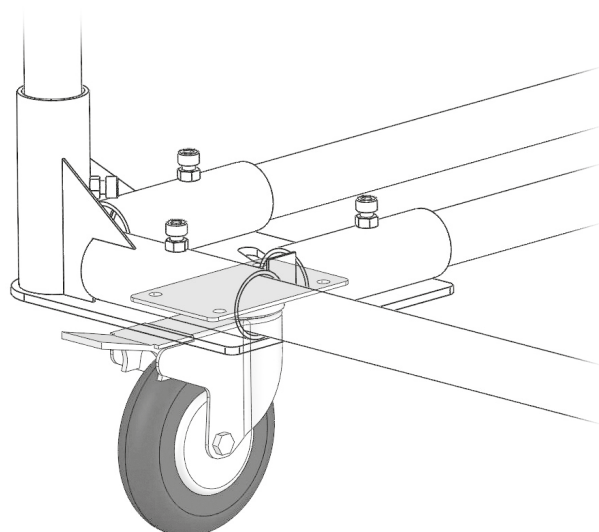
Obj. č.	Popis	g
015.400.002	Ocelová konzola + polyuretanové kolečko	420



OTOČNÉ KOLEČKO S BRZDOU, Ø 100 mm



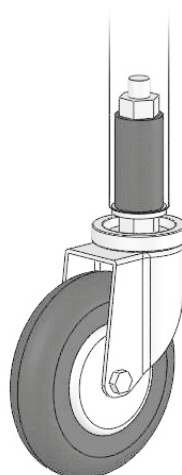
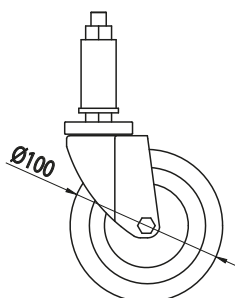
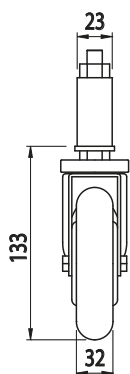
Obj. č.	Popis	g
015.400.003	Ocelová konzola + polyuretanové kolečko	495



OTOČNÉ KOLEČKO DO TRUBKY, Ø 100 mm



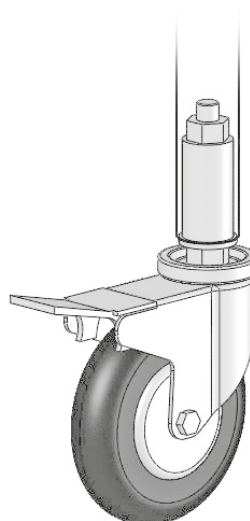
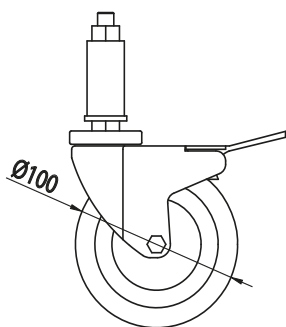
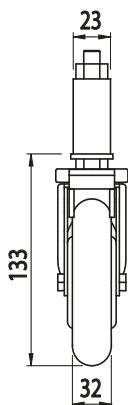
Obj. č.	Popis	g
015.400.004	Ocelová konzola + polyuretanové kolečko	420



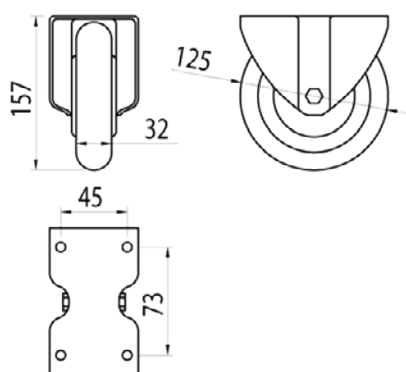
OTOČNÉ KOLEČKO DO TRUBKY S BRZDOU, Ø 100 mm



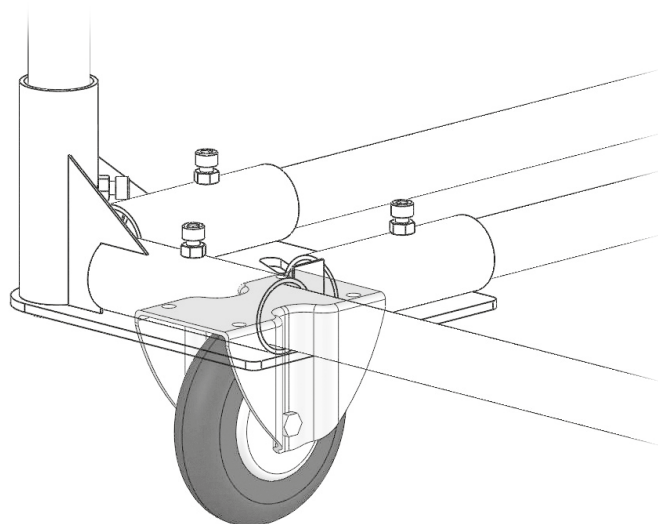
Obj. č.	Popis	g
015.400.005	Ocelová konzola + polyuretanové kolečko	470



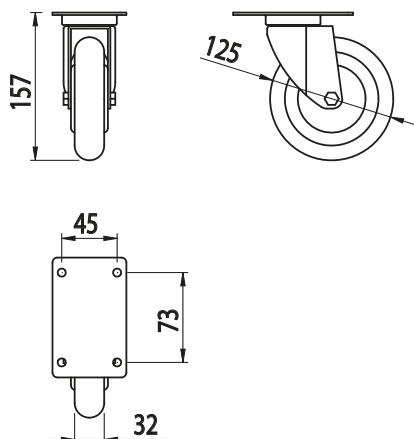
PEVNÉ KOLEČKO, Ø 125 mm



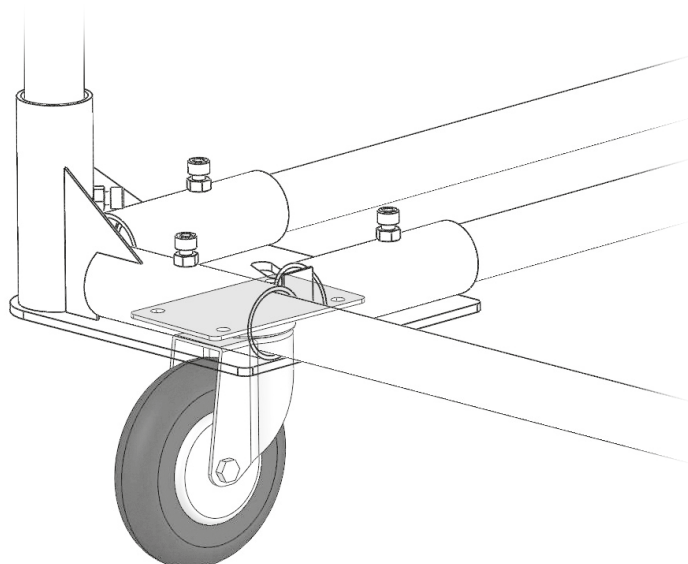
Obj. č.	Popis	g
015.400.006	Ocelová konzola + polyuretanové kolečko	400



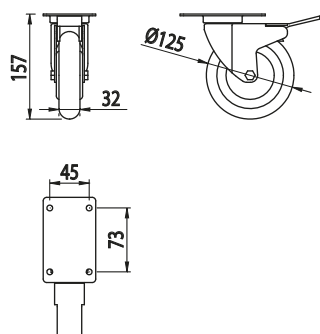
OTOČNÉ KOLEČKO, Ø 125 mm



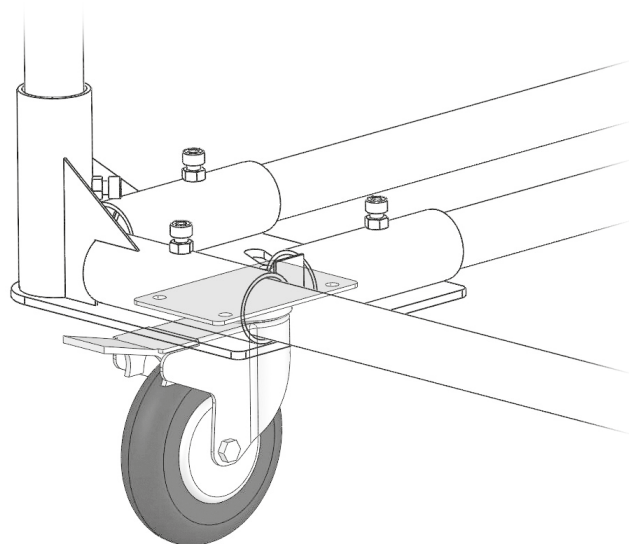
Obj. č.	Popis	g
015.400.007	Ocelová konzola + polyuretanové kolečko	450



OTOČNÉ KOLEČKO S BRZDOU, Ø 125 mm

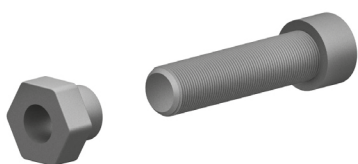


Obj. č.	Popis	g
015.400.008	Ocelová konzola + polyuretanové kolečko	520

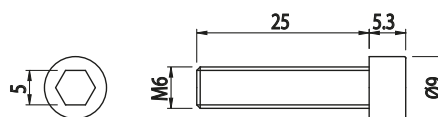


ŠROUBY

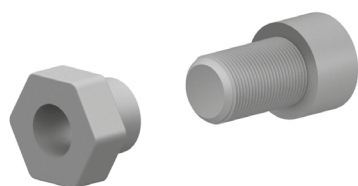
ŠROUB M6 + MATICE M6



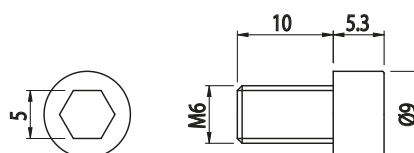
Obj. č.	Popis	g
015.400.009	Pro upevnění spojky	8



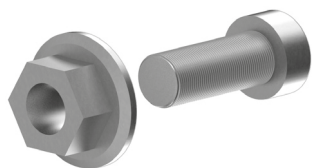
ŠROUB M6 + MATICE M6



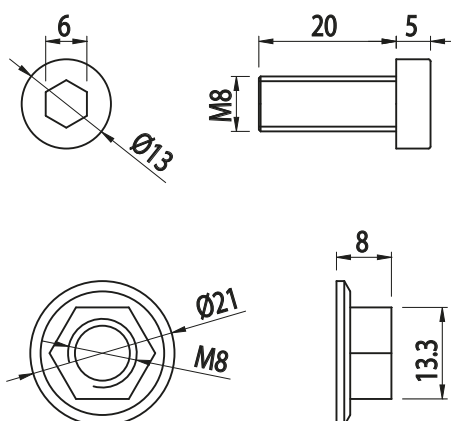
Obj. č.	Popis	g
015.400.010	Pro upevnění spojky	6



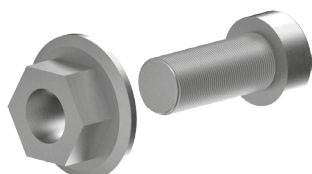
ŠROUB M8 + MATICE M8



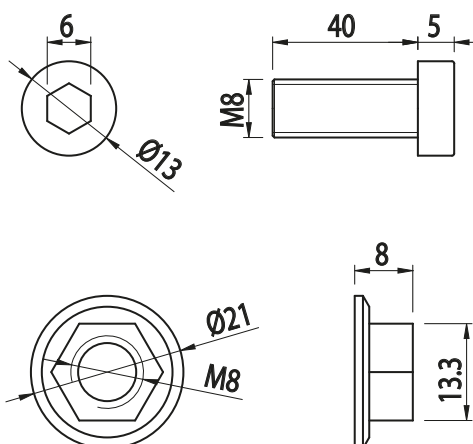
Obj. č.	Popis	g
015.400.012	Pro upevnění kolečka	12



ŠROUB M8 + MATICE M8

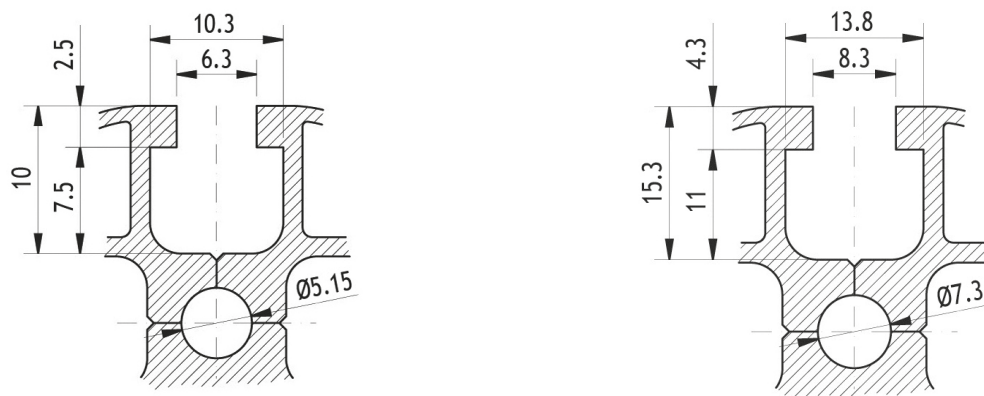


Obj. č.	Popis	g
015.400.013	Pro upevnění kolečka	20



Profily a příslušenství pro trubkový systém

Řada oblých profilů Alusic umožňuje vytváření pevných, lehkých a snadno konfigurovatelných konstrukcí. Systém je založen na unikátním designu hliníkových profilů, který lze kombinovat se širokým spektrem příslušenství a je ideální pro mnoho průmyslových aplikací.



CHEMICKÉ SLOŽENÍ

EN-AW	Cu	Fe	Mn	Mg	Si	Zn	Cr	Ti	Al
6060	0,10	0,1 - 0,3	0,10	0,35 - 0,6	0,3 - 0,6	0,15	0,05	0,10	od 98 % do 99 %
6063	0,10	0,35	0,10	0,45 - 0,9	0,2 - 0,6	0,10	0,10	0,10	od 97,5 % do 98,5 %

MECHANICKÉ VLASTNOSTI

EN-AW	Rm (N/mm ²)	Rp0,2 (N/mm ²)	A (%)	HB
6060	190	150	8	70
6063	215	170	8	75

FYZIKÁLNÍ VLASTNOSTI

E (N/mm ²)	69 000
ρ (Ω mm ² /m)	0,033
λ W/mK	210
T _m (C°)	615 - 655
α (K ⁻¹)	25×10 ⁻⁶

PROFILY

PROFIL 30×30

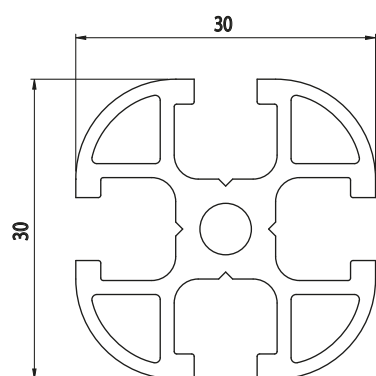
AC
6
30


Obj. č.	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	kg/m
800.029.003	2,10	2,10	1,40	1,40	292,30	0,79

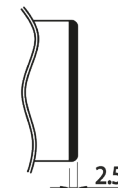
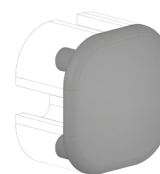
Materiál: anodizovaný hliník

Barva: přírodní

Délka: 6,040 m



Záslepka



Obj. č.	Materiál	g	Barva
800.029.118	PA	2,5	■
800.029.118G	PA	2,5	■

PROFIL 30×30 SE 2 DRÁŽKAMI

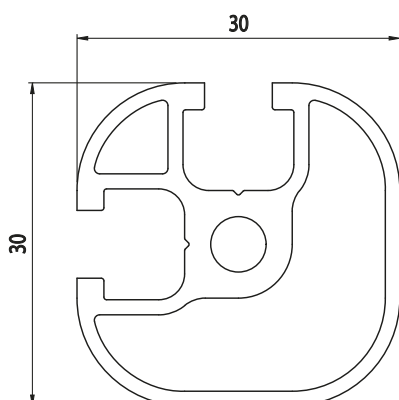
AC
6
30


Obj. č.	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	kg/m
800.029.013	1,90	1,90	1,30	1,30	249,30	0,67

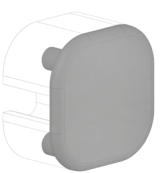
Materiál: anodizovaný hliník

Barva: přírodní

Délka: 6,040 m



Záslepka



Obj. č.	Materiál	g	Barva
800.029.118	PA	2,5	■
800.029.118G	PA	2,5	■

PROFIL 30×30 SE 3 DRÁŽKAMI

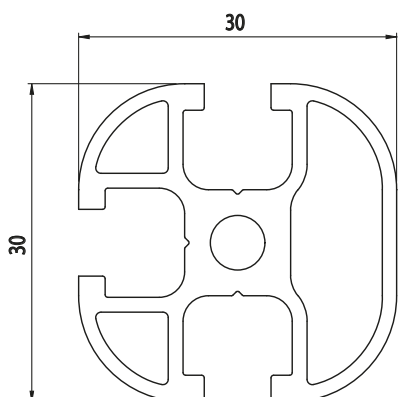


Obj. č.	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	kg/m
800.029.014	1,97	2,02	1,30	1,35	274,90	0,74

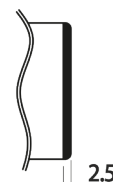
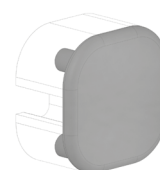
Materiál: anodizovaný hliník

Barva: přírodní

Délka: 6,040 m

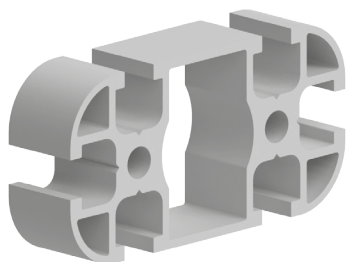


Záslepka



Obj. č.	Materiál	g	Barva
800.029.118	PA	2,5	■
800.029.118G	PA	2,5	■

PROFIL 30×60

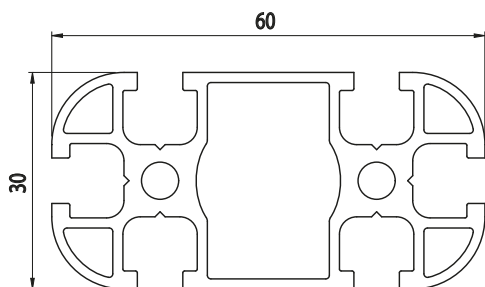


Obj. č.	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	kg/m
800.029.004	4,17	17,30	2,78	5,77	507,50	1,37

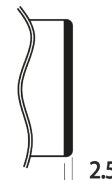
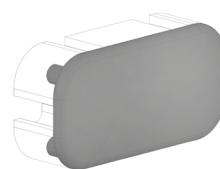
Materiál: anodizovaný hliník

Barva: přírodní

Délka: 6,040 m

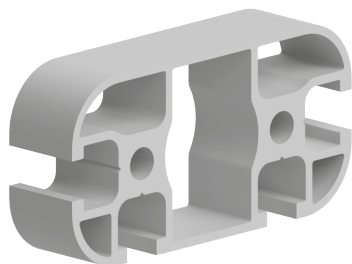


Záslepka



Obj. č.	Materiál	g	Barva
800.029.119	PA	5	■
800.029.119G	PA	5	■

PROFIL 30×60

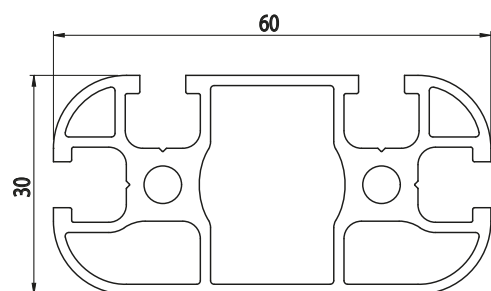


Obj. č.	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	kg/m
800.029.015	4,12	16,53	2,75	5,51	494,25	1,33

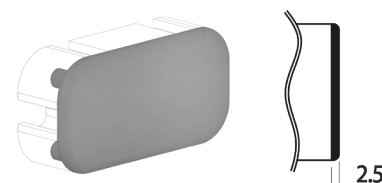
Materiál: anodizovaný hliník

Barva: přírodní

Délka: 6,040 m



Záslepka



Obj. č.	Materiál	g	Barva
800.029.119	PA	5	■
800.029.119G	PA	5	■

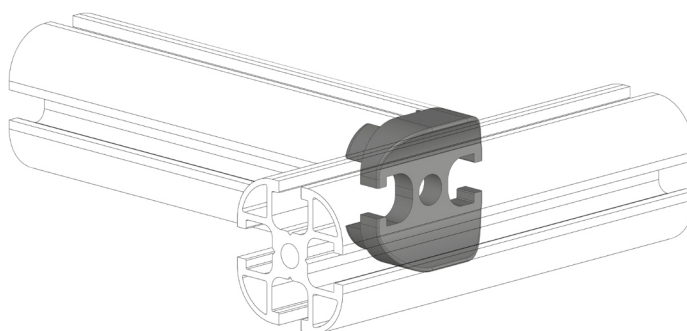
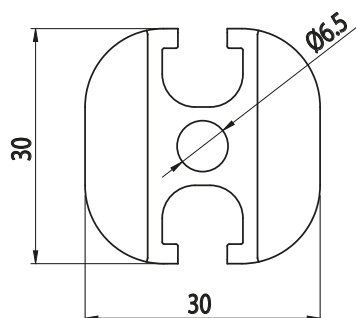
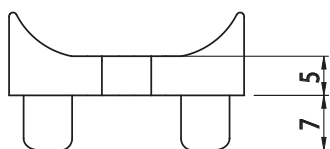
SPOJKY

KOLMÁ SPOJKA 30×30, DVOJITÁ



Obj. č.	Popis	g
800.029.111	Vhodná pro pevné spoje	12

Materiál: pískově otryskaný hliník



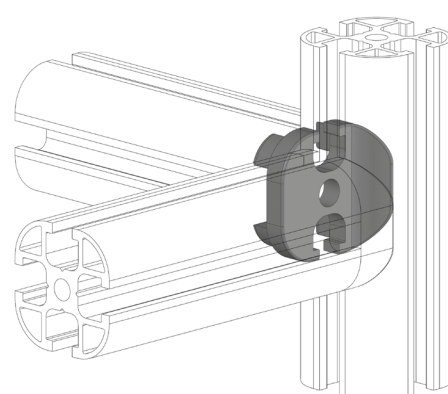
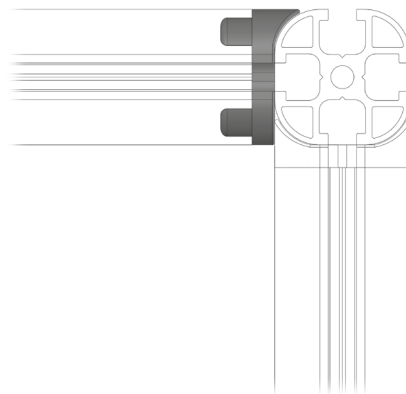
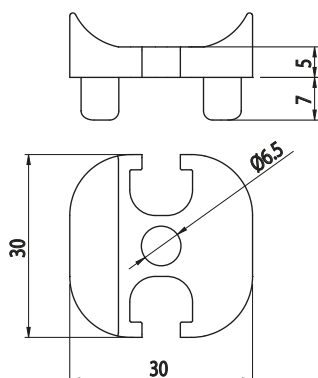
KOLMÁ SPOJKA 30×30, JEDNODUCHÁ

AC
6
30



Obj. č.	Popis	g
800.029.112	Vhodná pro pevné spoje	11

Materiál: pískově otryskaný hliník



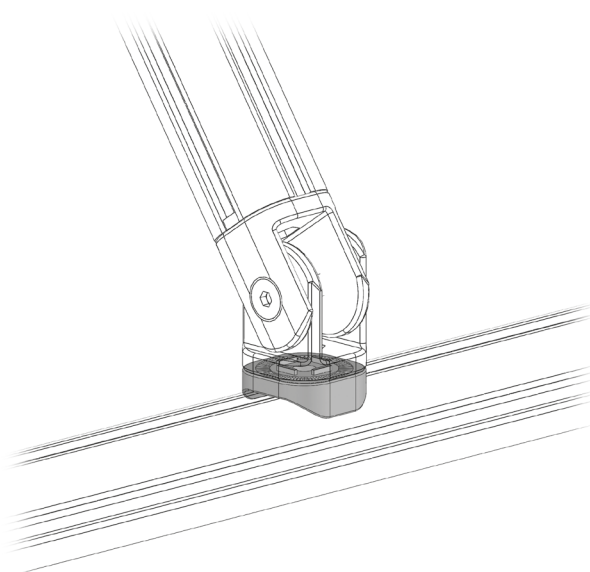
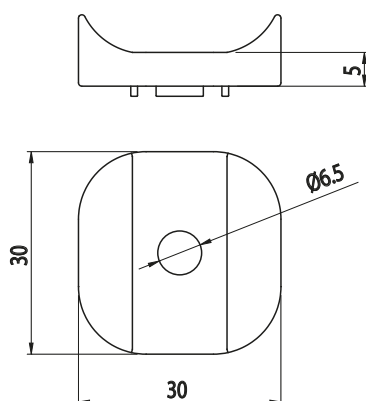
KOLMÁ SPOJKA 30×30, DVOJITÁ

AC
6
30

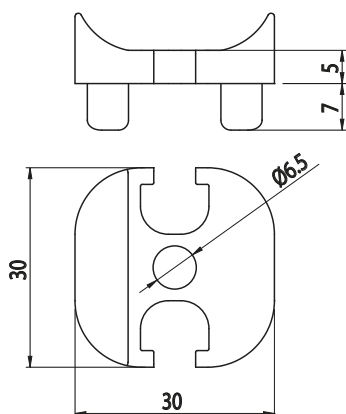
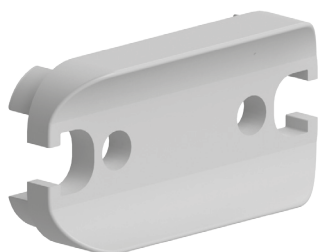


Obj. č.	Popis	g
800.029.133A	Pro spojení s kloubem 084.311.012	8

Materiál: pískově otryskaný hliník

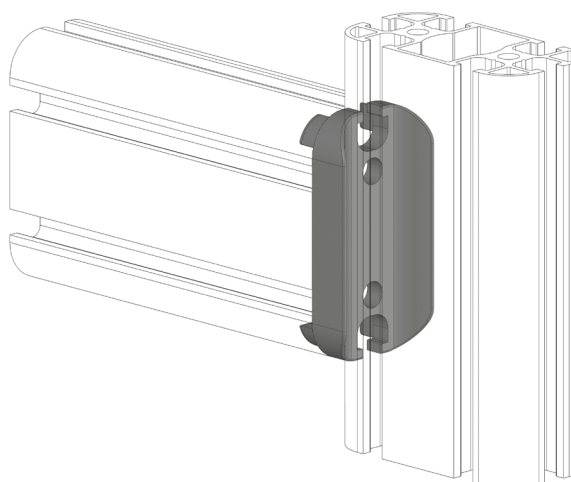


KOLMÁ SPOJKA 30×60, DVOJITÁ

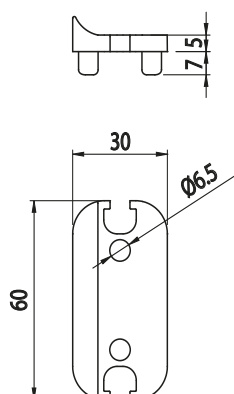
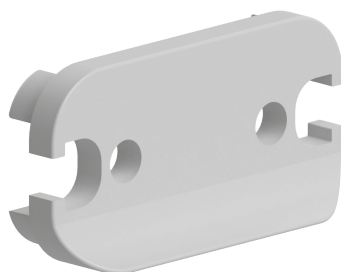
AC
6
30


Obj. č.	Popis	g
800.029.115	Vhodná pro pevné spoje	27

Materiál: pískově otryskaný hliník

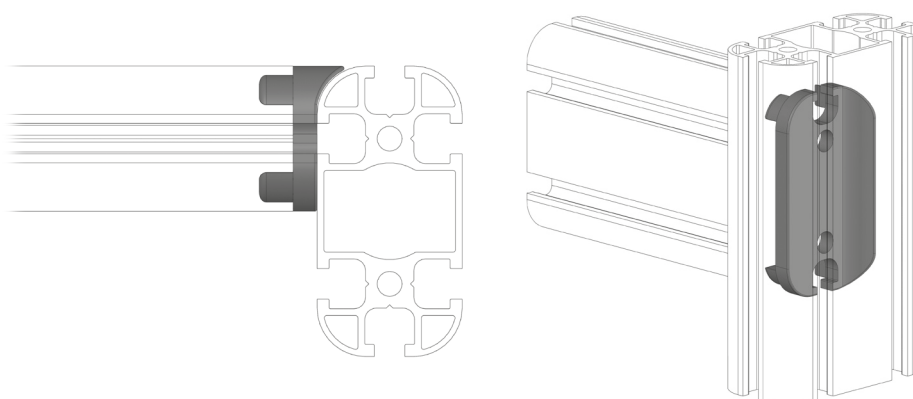


KOLMÁ SPOJKA 30×60, JEDNODUCHÁ

AC
6
30


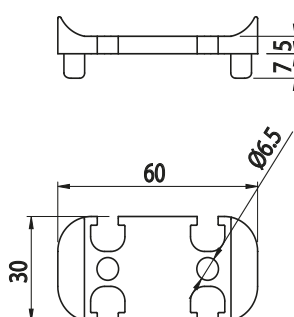
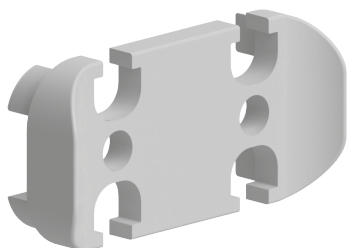
Obj. č.	Popis	g
800.029.116	Vhodná pro středové a rohové spoje	24

Materiál: pískově otryskaný hliník



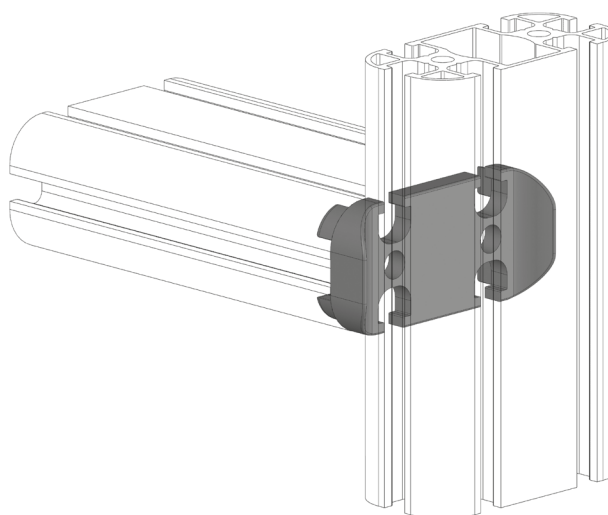
KOLMÁ SPOJKA 30×60, DVOJITÁ

AC
6
30



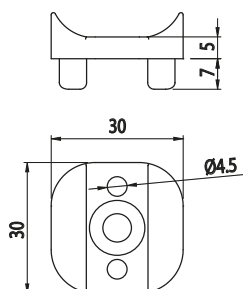
Obj. č.	Popis	g
800.029.117	Pro pevné spojení s vertikálními profily	22

Materiál: pískově otryskaný hliník



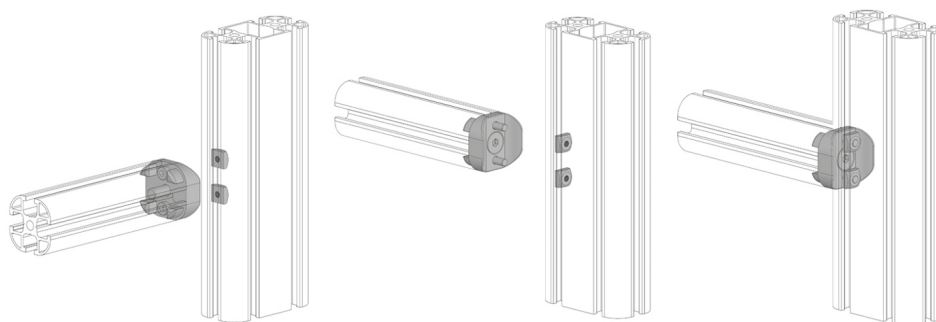
KOLMÁ SPOJKA 30×30, DVOJITÁ

AC
6
30



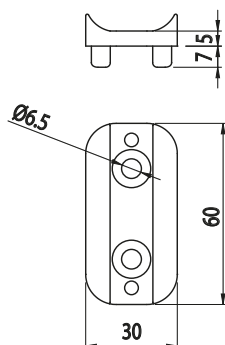
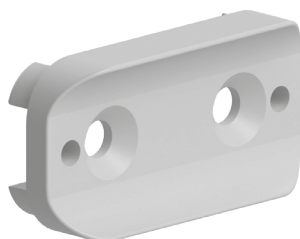
Obj. č.	Popis	g
800.029.131	Pro existující konstrukce nebo posuvný spoj	14

Materiál: pískově otryskaný hliník



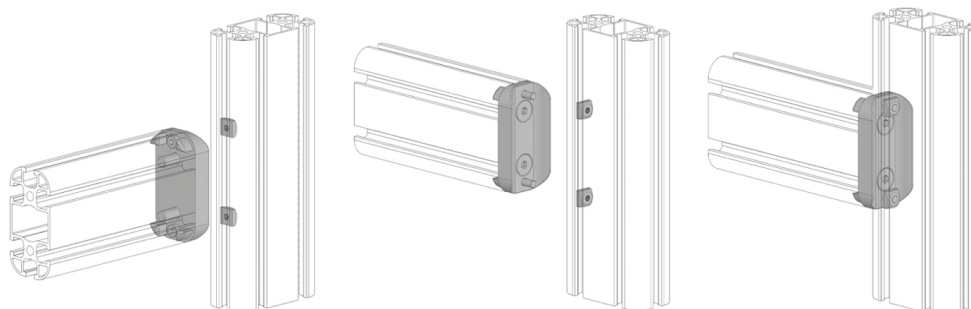
KOLMÁ SPOJKA 30×60, UZAVŘENÁ

AC
6
30



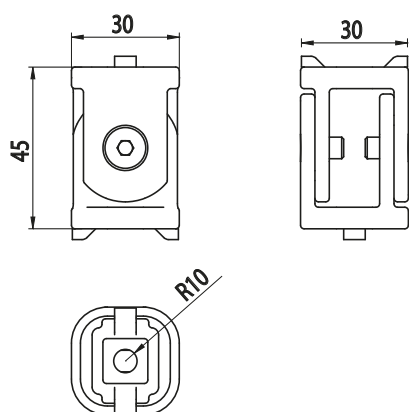
Obj. č.	Popis	g
800.029.135	Pro existující konstrukce nebo posuvný spoj	28

Materiál: pískově otryskaný hliník



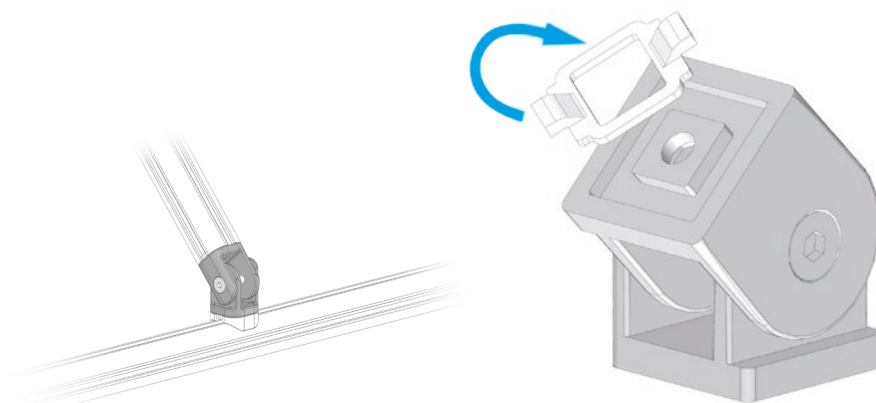
KYVNÁ SPOJKA 30×30

AC
6
30



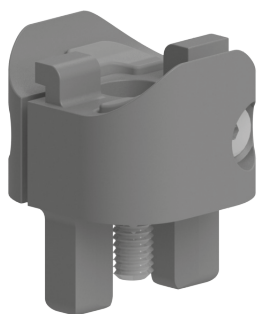
Obj. č.	Popis	g
084.311.017	Pro oblé profily 30×30	50

Materiál: pískově otryskaný hliník



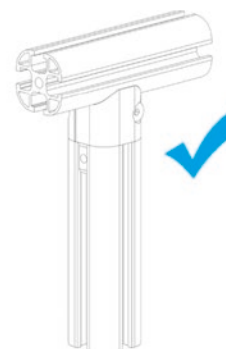
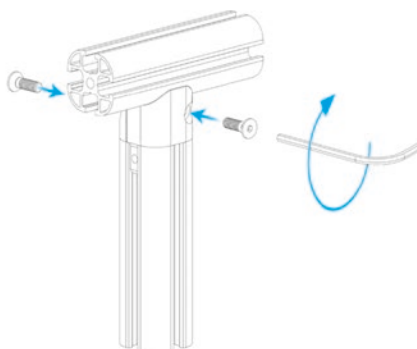
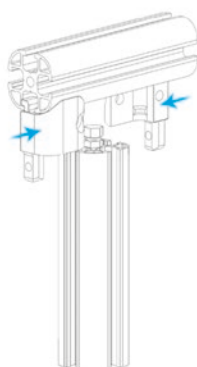
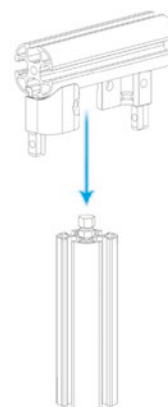
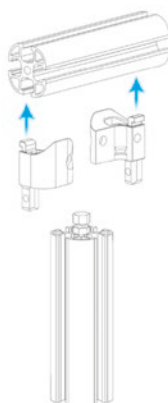
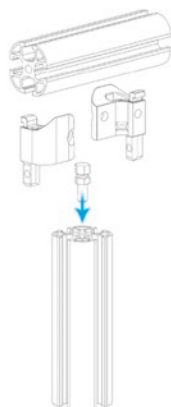
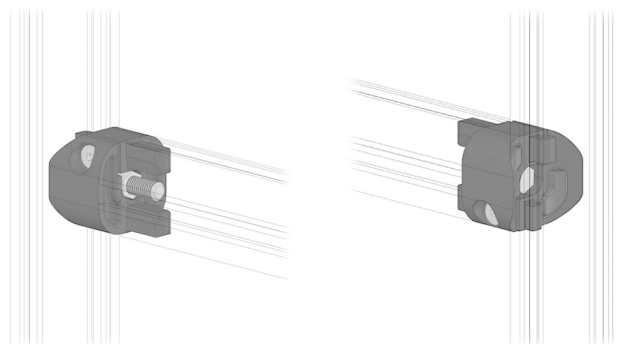
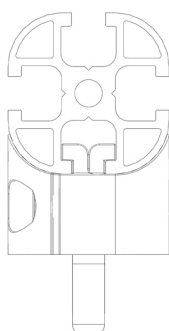
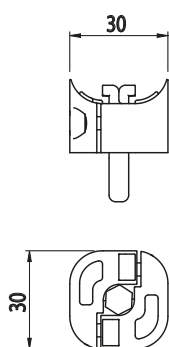
KOLMÁ SPOJKA 30×30, DVOJITÁ

AC
6
30



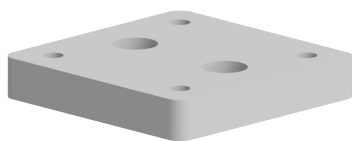
Obj. č.	Popis	g
800.029.134	Pro existující konstrukce nebo posuvný spoj	22

Materiál: pískově otryskaný hliník



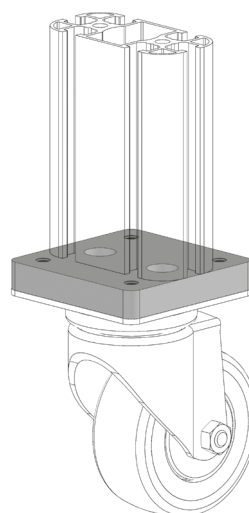
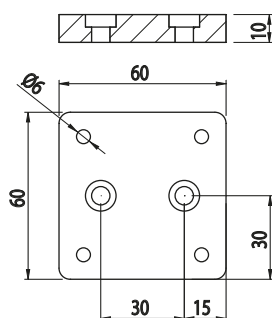
PŘÍRUBA PRO KOLEČKA

AC
6
30



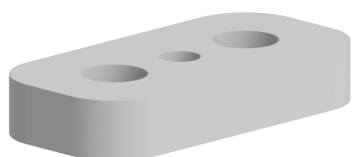
Obj. č.	Popis	g
800.029.127	Pro profil 30×60, pro upevnění kolečka	91

Materiál: anodizovaný hliník



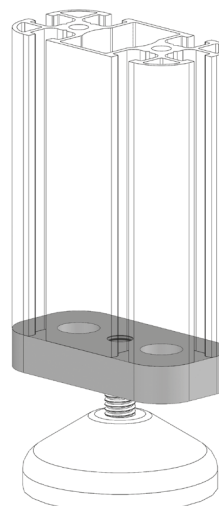
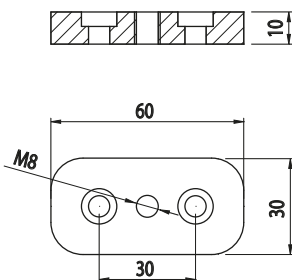
PŘÍRUBA PRO PODSTAVCE

AC
6
30



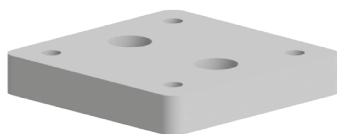
Obj. č.	Popis	g
800.029.128	Pro profil 30×60, pro upevnění podstavce M8	42

Materiál: anodizovaný hliník



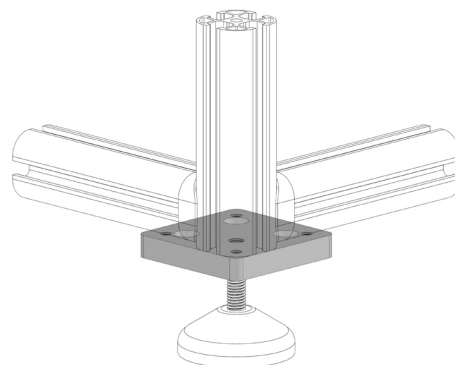
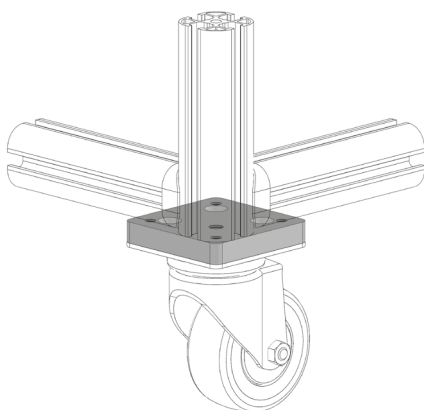
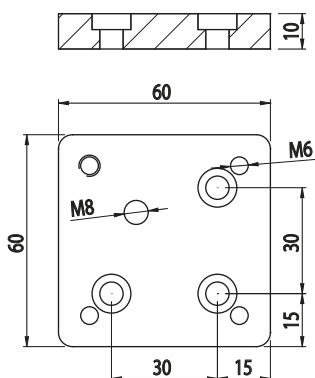
ROHOVÁ PŘÍRUBA

AC
6
30



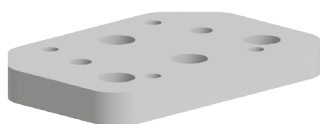
Obj. č.	Popis	g
800.029.129	Pro upevnění podstavce nebo kolečka M8	89

Materiál: anodizovaný hliník



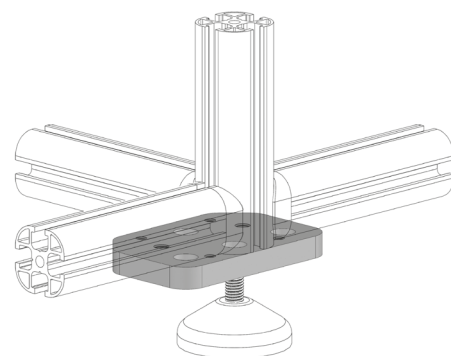
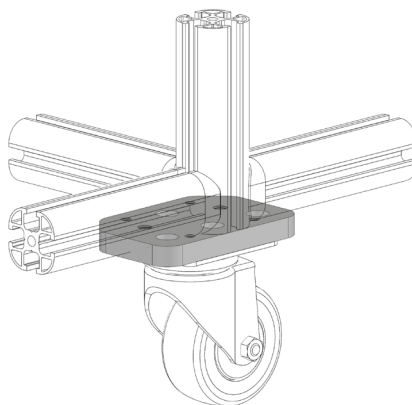
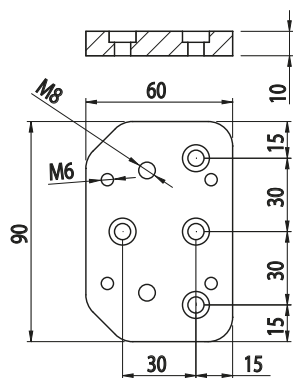
ROHOVÁ PŘÍRUBA

AC
6
30



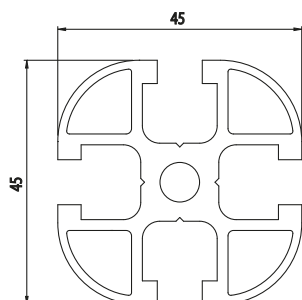
Obj. č.	Popis	g
800.029.130	Pro upevnění kolečka nebo podstavce M8	128

Materiál: anodizovaný hliník



PROFIL 45×45

AC
8
45



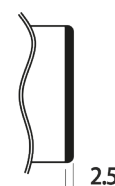
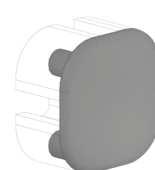
Obj. č.	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	kg/m
800.029.001	9,68	9,68	4,30	4,30	627	1,70

Materiál: anodizovaný hliník

Barva: přírodní

Délka: 6,040 m

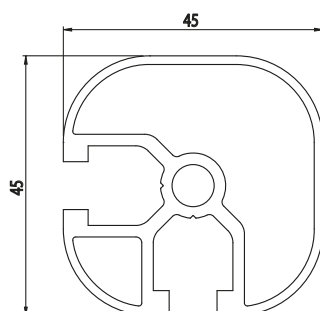
Záslepka



Obj. č.	Materiál	g	Barva
800.029.109	PA	7	■
800.029.109G	PA	7	■

PROFIL 45×45 SE 2 DRÁŽKAMI

AC
8
45



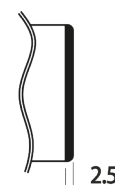
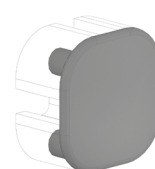
Obj. č.	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	kg/m
800.029.009	7,52	7,52	3,43	3,43	434	1,17

Materiál: anodizovaný hliník

Barva: přírodní

Délka: 6,040 m

Záslepka



Obj. č.	Materiál	g	Barva
800.029.109	PA	7	■
800.029.109G	PA	7	■

PROFIL 45×45 SE 3 DRÁŽKAMI

AC
8
45

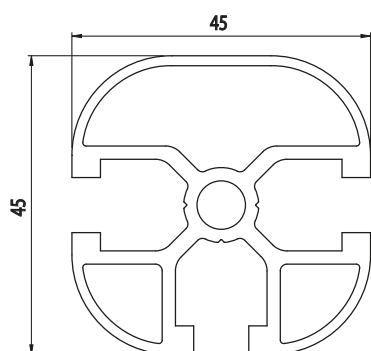


Obj. č.	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$	$W_x \text{ cm}^3$	$W_y \text{ cm}^3$	mm^2	kg/m
800.029.010	9,14	8,22	4,06	3,65	502,04	1,35

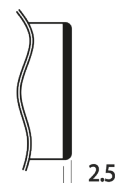
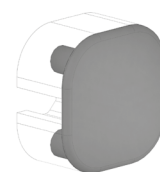
Materiál: anodizovaný hliník

Barva: přírodní

Délka: 6,040 m



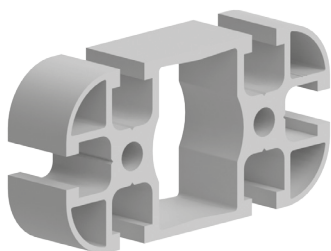
Záslepka



Obj. č.	Materiál	g	Barva
800.029.109	PA	7	■
800.029.109G	PA	7	■

PROFIL 45×90

AC
8
45

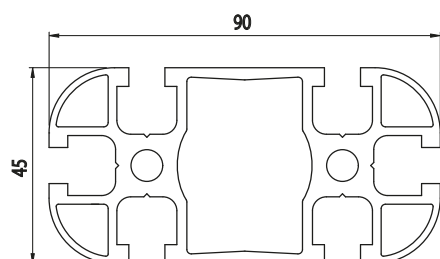


Obj. č.	$I_x \text{ cm}^4$	$I_y \text{ cm}^4$	$W_x \text{ cm}^3$	$W_y \text{ cm}^3$	mm^2	kg/m
800.029.002	21,42	82,51	9,52	18,33	1127	3,05

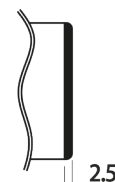
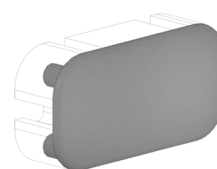
Materiál: anodizovaný hliník

Barva: přírodní

Délka: 6,040 m



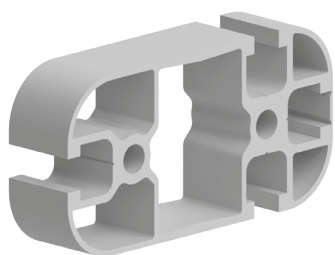
Záslepka



Obj. č.	Materiál	g	Barva
800.029.110	PA	12	■
800.029.110G	PA	12	■

PROFIL 45×90

AC
8
45

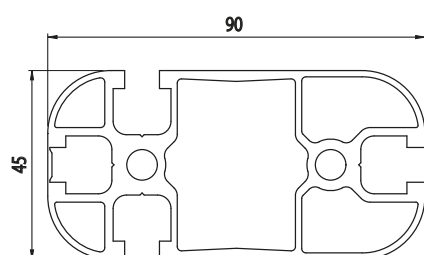


Obj. č.	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	kg/m
800.029.011	74,41	18,82	16,53	8,36	956,98	2,58

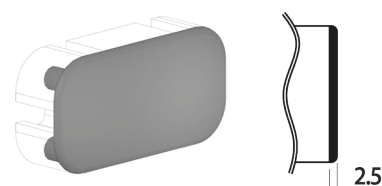
Materiál: anodizovaný hliník

Barva: přírodní

Délka: 6,040 m



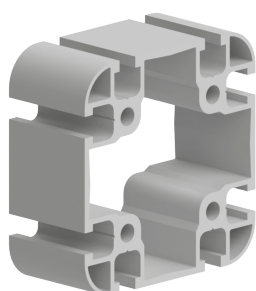
Záslepka



Obj. č.	Materiál	g	Barva
800.029.110	PA	12	■
800.029.110G	PA	12	■

PROFIL 90×90

AC
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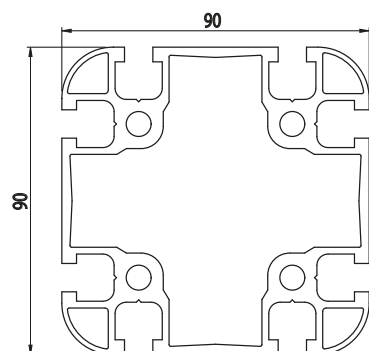


Obj. č.	lx cm ⁴	ly cm ⁴	wx cm ³	wy cm ³	mm ²	kg/m
800.029.012	155,02	155,02	34,44	34,44	1766,58	4,77

Materiál: anodizovaný hliník

Barva: přírodní

Délka: 6,040 m



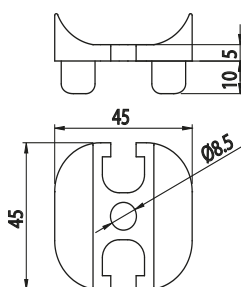
Záslepka



Obj. č.	Materiál	g	Barva
800.029.138	PA	20	■
800.029.138G	PA	20	■

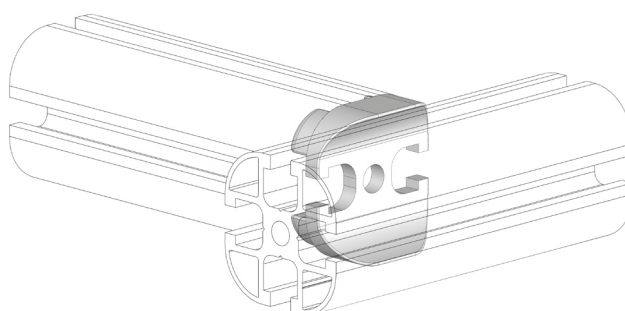
KOLMÁ SPOJKA 45×45, DVOJITÁ

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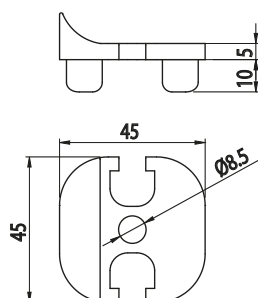
Obj. č.	Popis	g
800.029.101	Vhodná pro pevné spoje	45

Materiál: pískově otryskaný hliník



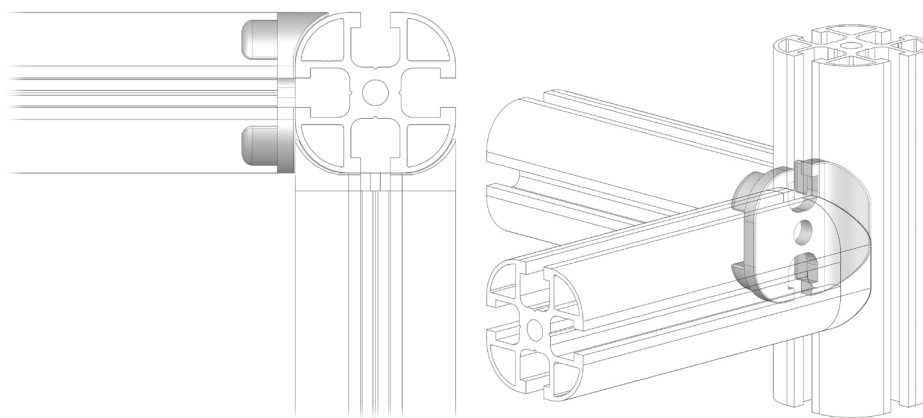
KOLMÁ SPOJKA 45×45, JEDNODUCHÁ

AC
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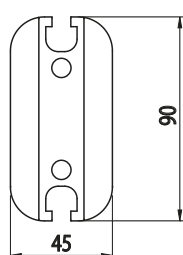
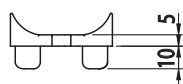
Obj. č.	Popis	g
800.029.102	Vhodná pro pevné spoje	40

Materiál: pískově otryskaný hliník



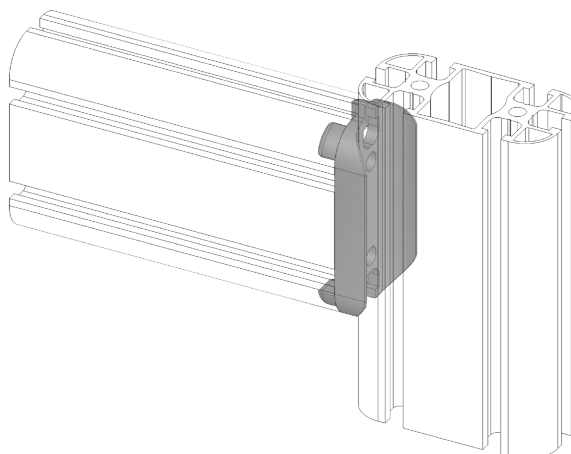
KOLMÁ SPOJKA 45×90, DVOJITÁ

AC
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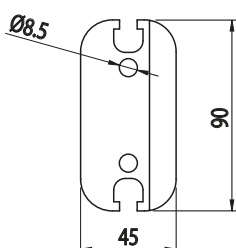
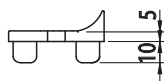
Obj. č.	Popis	g
800.029.106	Vhodná pro pevné spoje	80

Materiál: pískově otryskaný hliník



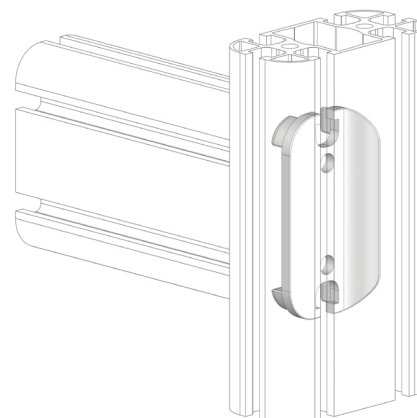
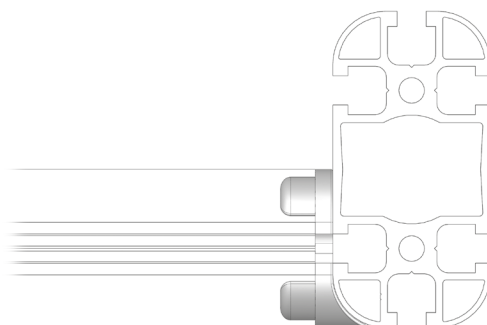
KOLMÁ SPOJKA 45×90, JEDNODUCHÁ

AC
8
45



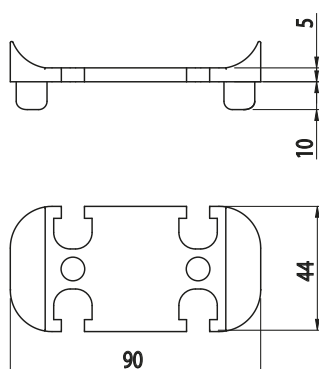
Obj. č.	Popis	g
800.029.107	Vhodná pro středové a rohové spoje	72

Materiál: pískově otryskaný hliník



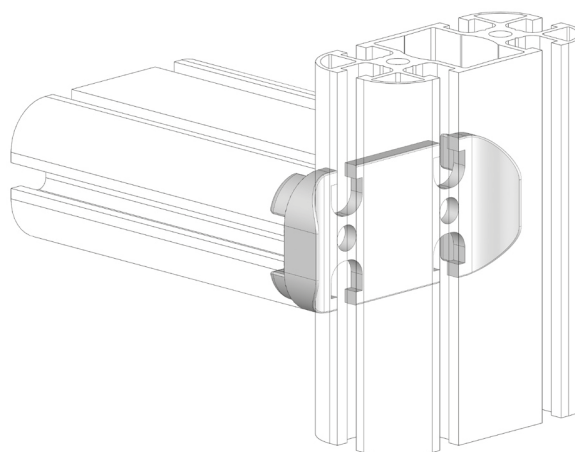
KOLMÁ SPOJKA 45×90, UZAVŘENÁ

AC
8
45



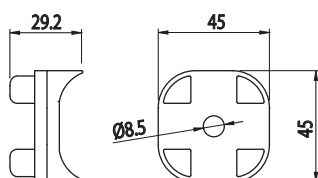
Obj. č.	Popis	g
800.029.108	Pro pevné spojení s vertikálními profily	68

Materiál: pískově otryskaný hliník



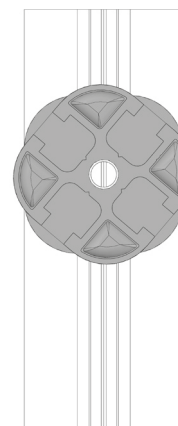
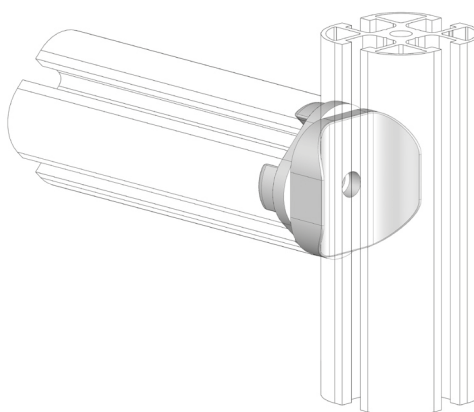
KOLMÁ SPOJKA 45×45, UZAVŘENÁ

AC
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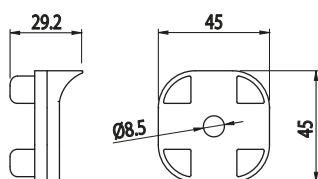
Obj. č.	Popis	g
800.029.103	Vhodná pro vytváření šikmých opěrných ploch	71

Materiál: pískově otryskaný hliník



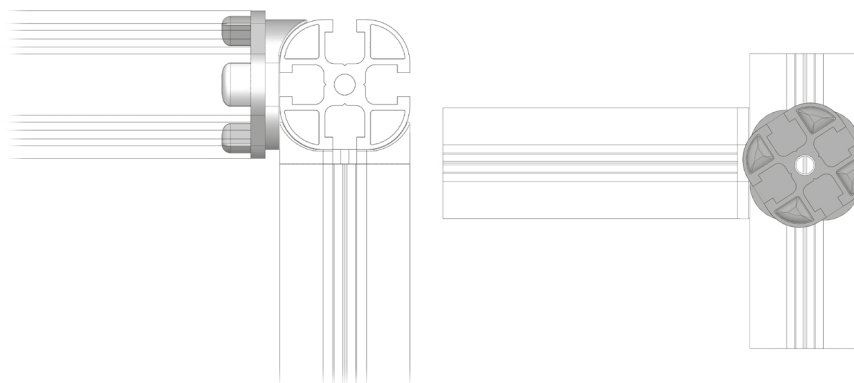
KOLMÁ SPOJKA 45×45, POLOUZAVŘENÁ

AC
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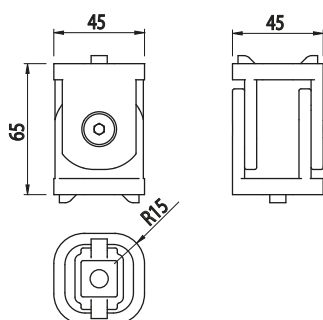
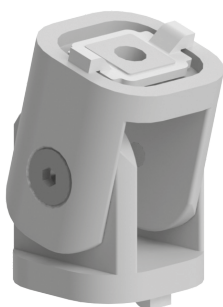
Obj. č.	Popis	g
800.029.104	Vhodná pro vytváření šikmých opěrných ploch	68

Materiál: pískově otryskaný hliník



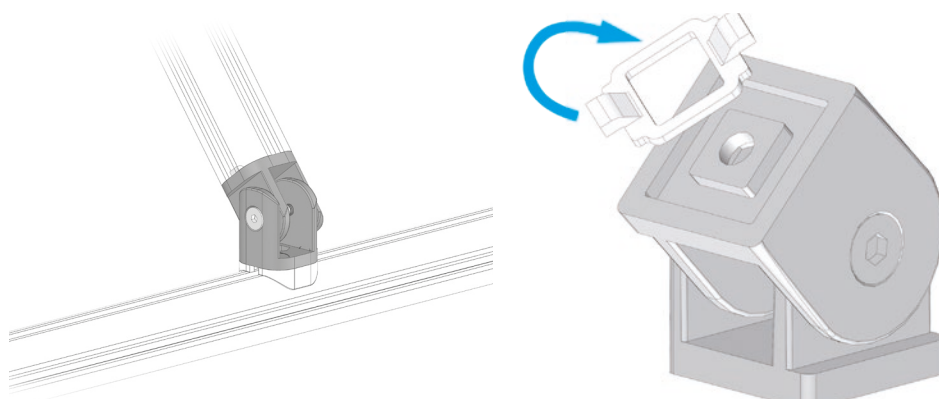
OTOČNÝ KLOUB 45×45

AC
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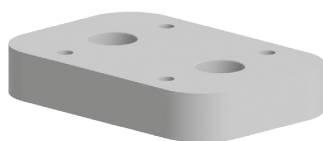


Obj. č.	Popis	g
084.311.013	Pro oblý profil 45×45	170

Materiál: pískově otryskaný hliník

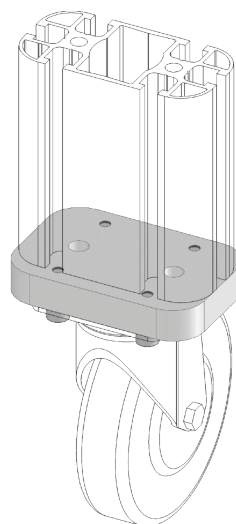
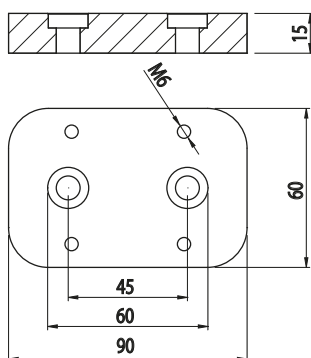


PŘÍRUBA PRO KOLEČKA

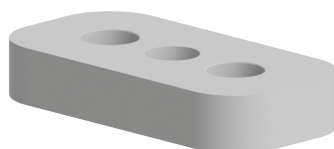
AC
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45


Obj. č.	Popis	g
800.029.121	Pro profil 45×90, pro upevnění kolečka	190

Materiál: anodizovaný hliník

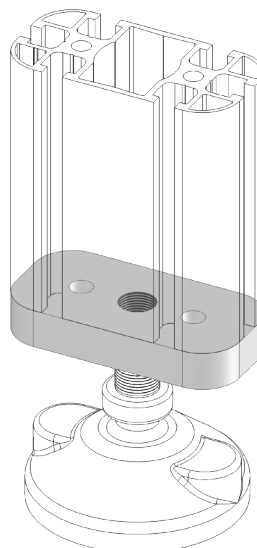
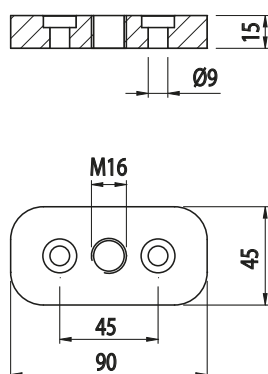


PŘÍRUBA PRO PODSTAVCE

AC
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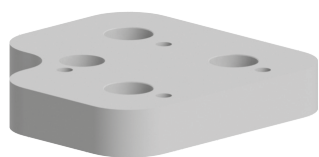
Obj. č.	Popis	g
800.029.122	Pro profil 45×90, pro upevnění podstavce M16	150

Materiál: anodizovaný hliník



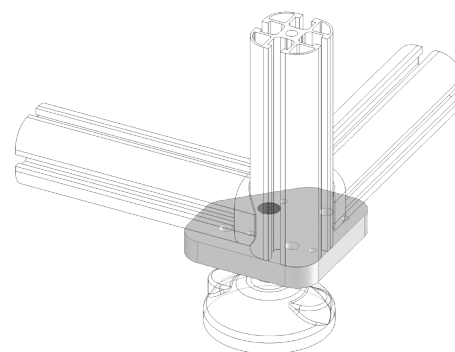
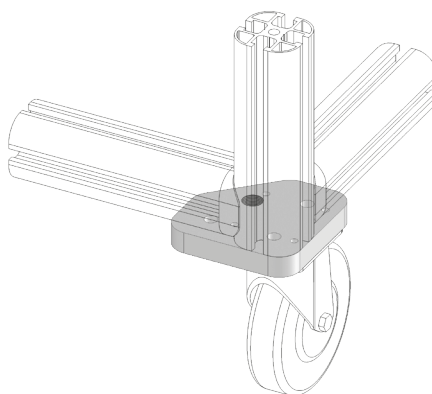
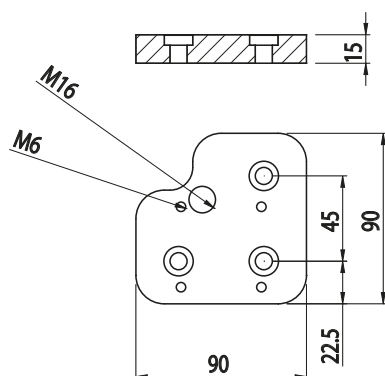
ROHOVÁ PŘÍRUBA

AC
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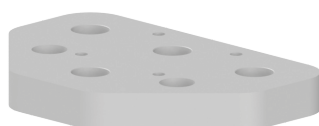
Obj. č.	Popis	g
800.029.123	Pro upevnění kolečka nebo podstavce M16	240

Materiál: anodizovaný hliník



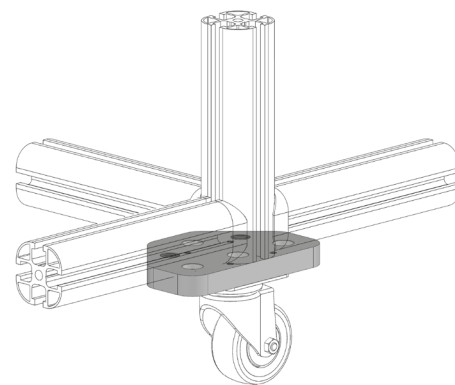
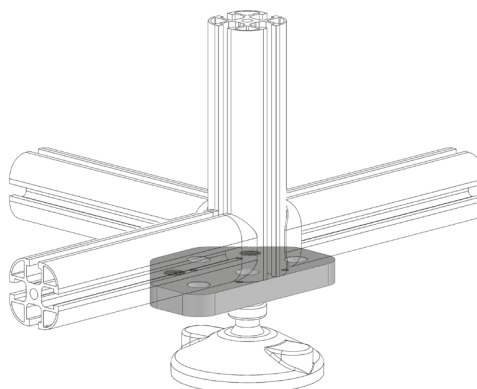
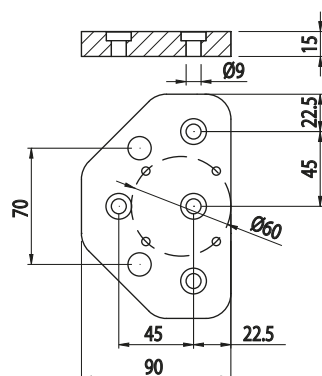
ROHOVÁ PŘÍRUBA

AC
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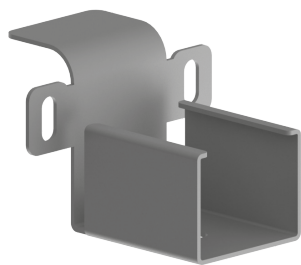
Obj. č.	Popis	g
800.029.124	Pro upevnění kolečka nebo podstavce M16	440

Materiál: anodizovaný hliník



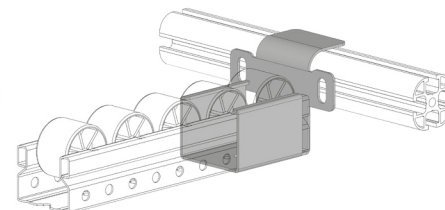
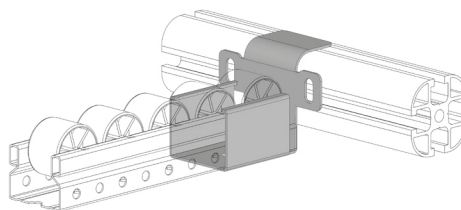
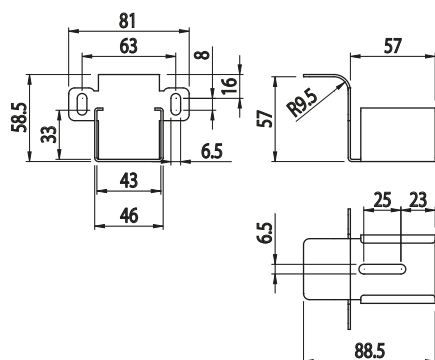
SPOJKA PRO DRÁHY

AC 8 45 AC 6 30



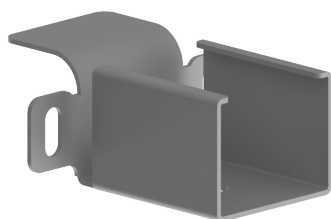
Obj. č.	Popis	g
015.029.149	Pro profily 30×30 a 45×45, se zarážkou	163

Materiál: galvanizovaná ocel



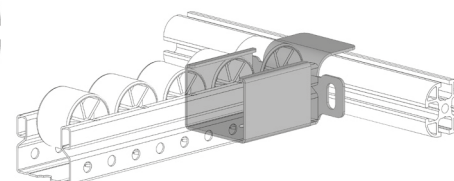
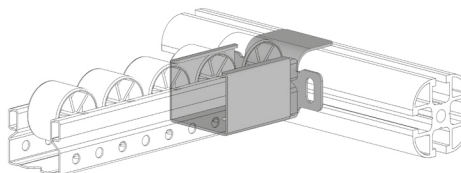
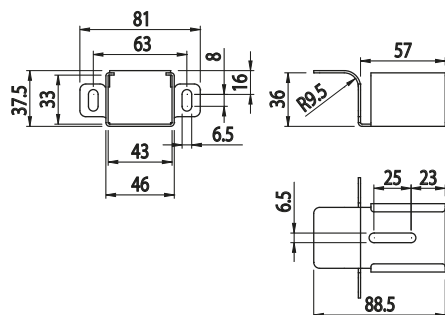
SPOJKA PRO DRÁHY

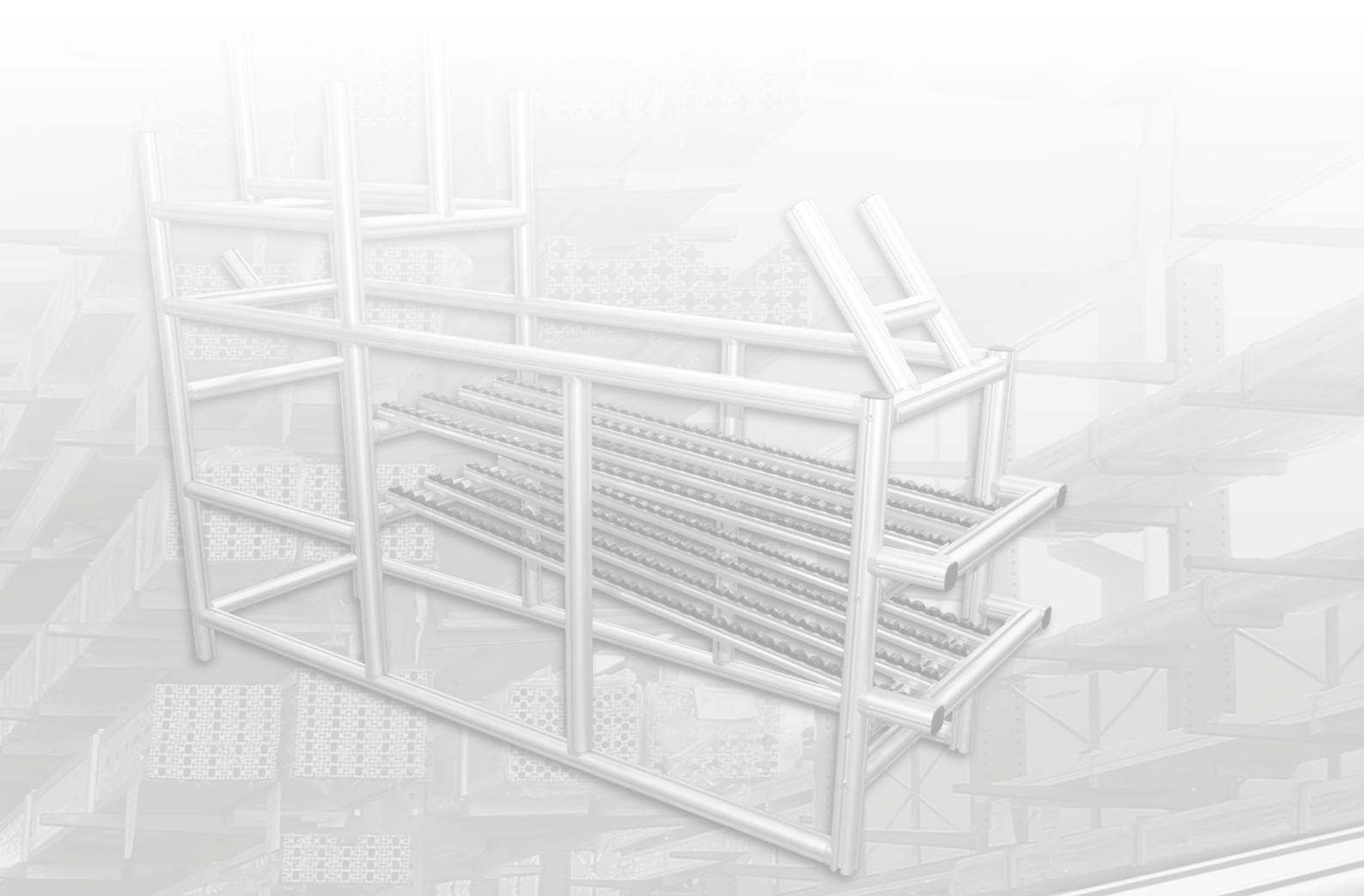
AC 8 45 AC 6 30



Obj. č.	Popis	g
015.029.150	Pro profily 30×30 a 45×45, bez zarážky	156

Materiál: galvanizovaná ocel





Alusic

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