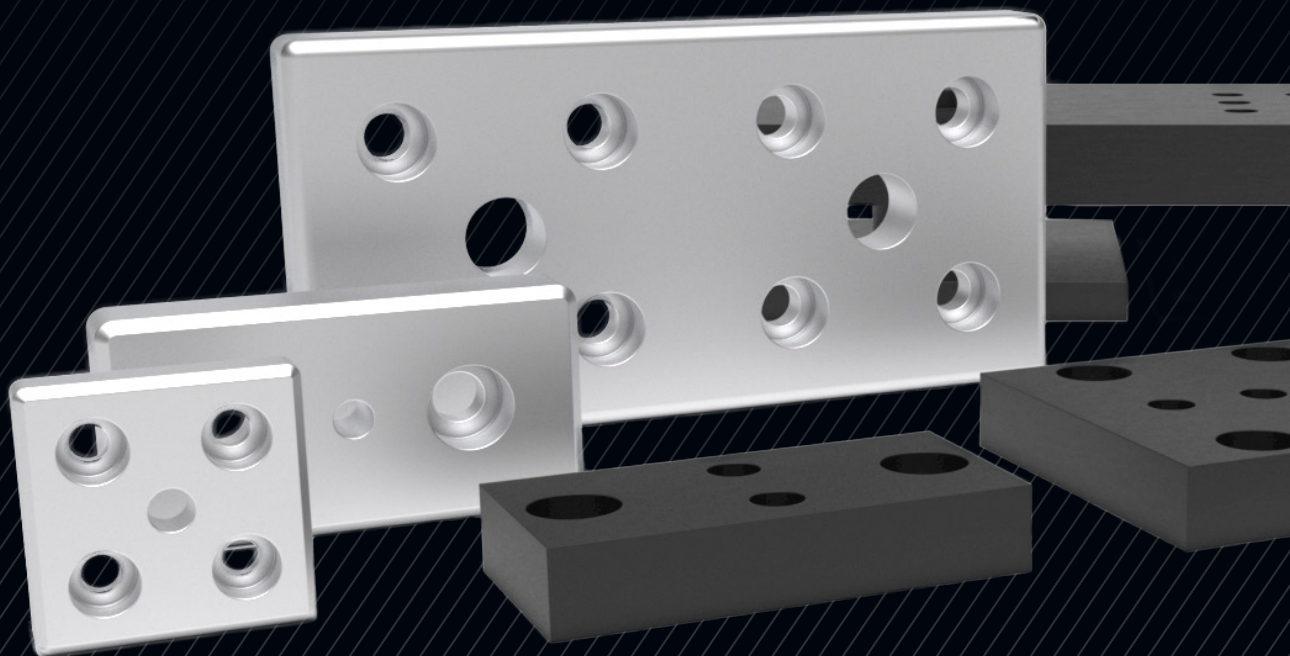


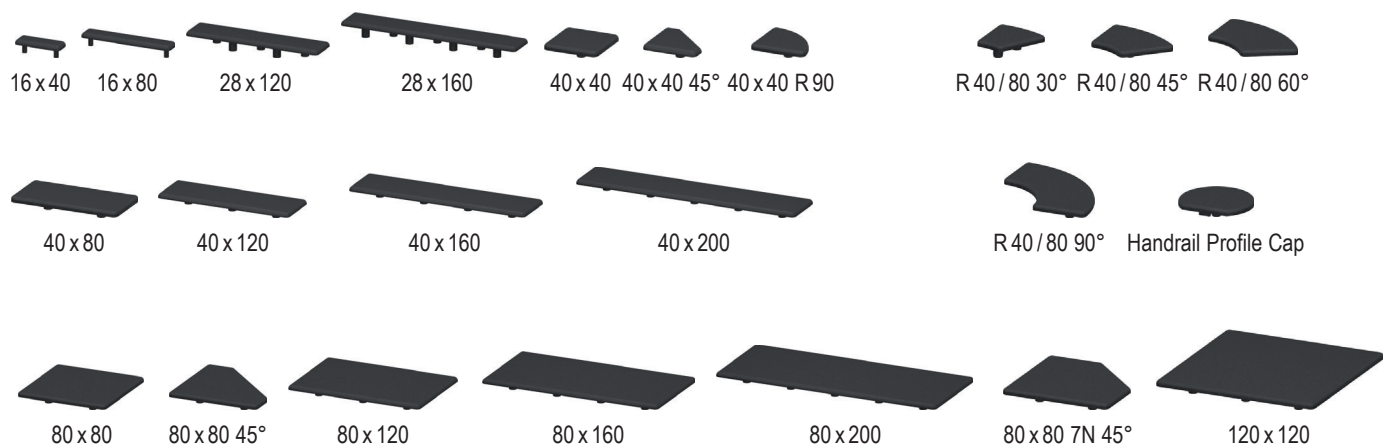
PALETTI

PRECISE, LONG-LASTING, INDIVIDUAL

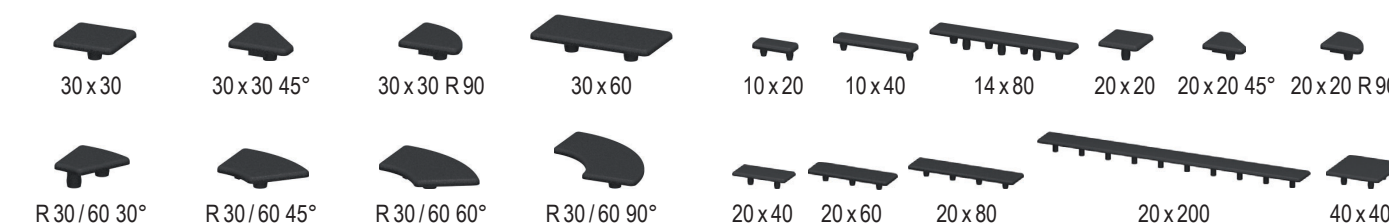
ACCESSORIES



www.paletti-group.com



Profile Caps 40



Profile Caps 30

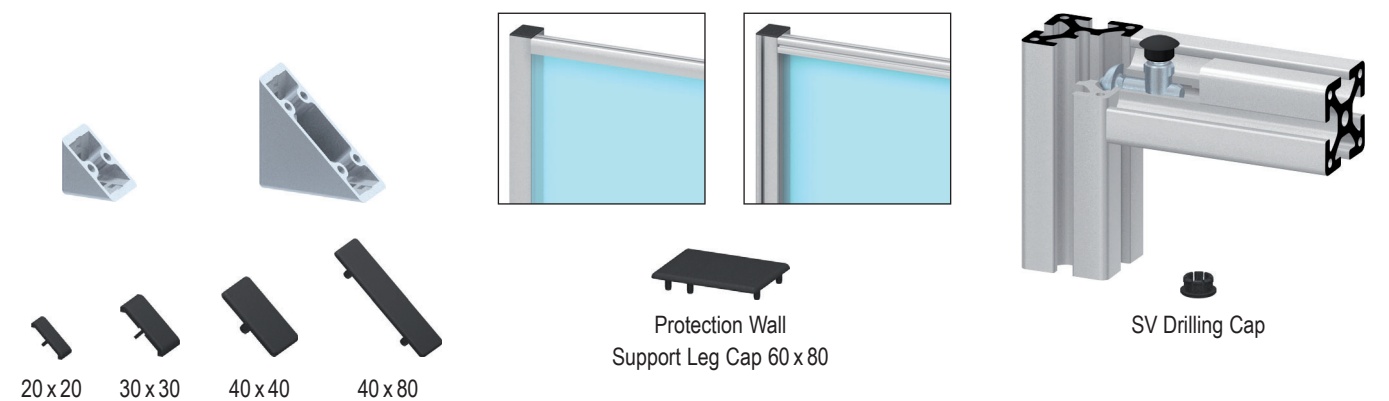
Profile Caps 20



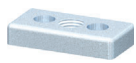
Inch Profile Caps

Corner Fastener Caps 40 x 40

Wiring Duct Caps



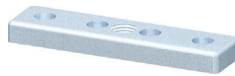
Corner Bracket Caps



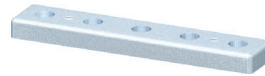
40 x 80



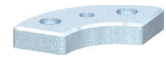
40 x 120



40 x 160

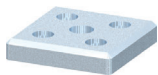


40 x 200

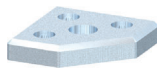


R 40 x 80 90°

Foot Plates 40, zinc-plated



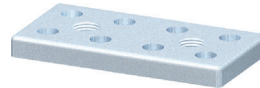
80 x 80



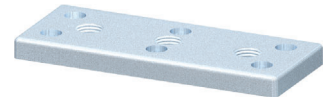
80 x 80 Edge 7N



80 x 120

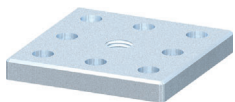


80 x 160



80 x 200

Foot Plates 80, zinc-plated



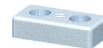
120 x 120



120 x 160



30 x 60 midi



60 x 60 midi



20 x 40 mini

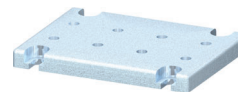


40 x 40 mini

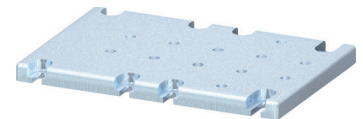
Foot Plates 120, zinc-plated

Foot Plates midi, zinc-plated

Foot Plates mini, zinc-plated



120 x 160 Ø 9



160 x 240 Ø 9

System Plates, zinc-plated



Double Castors Ø 75 (braked)



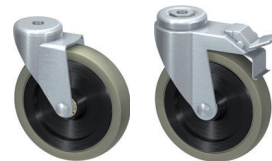
Castor Ø 75



Castor Ø 125



Castors Ø 75 (braked)

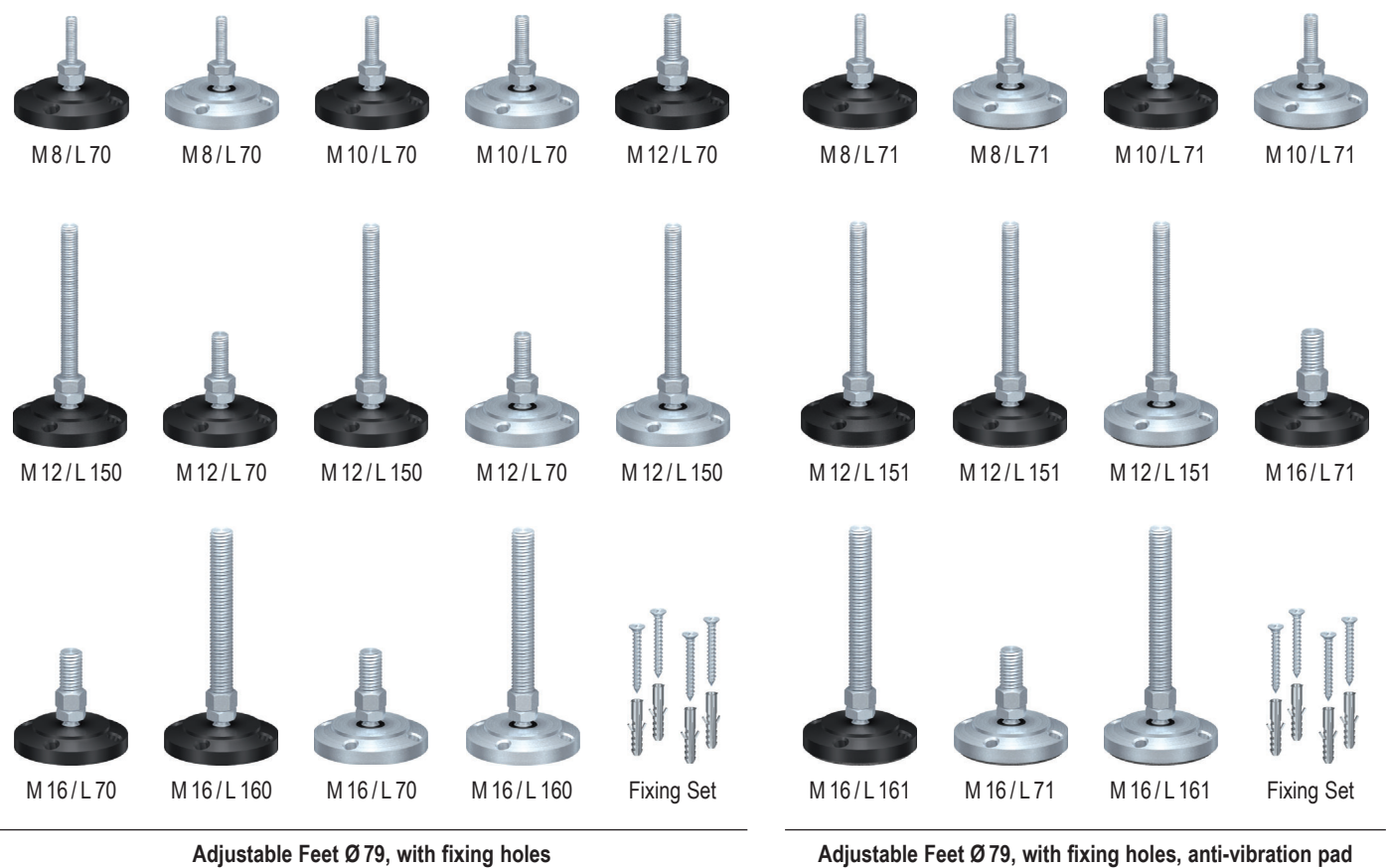
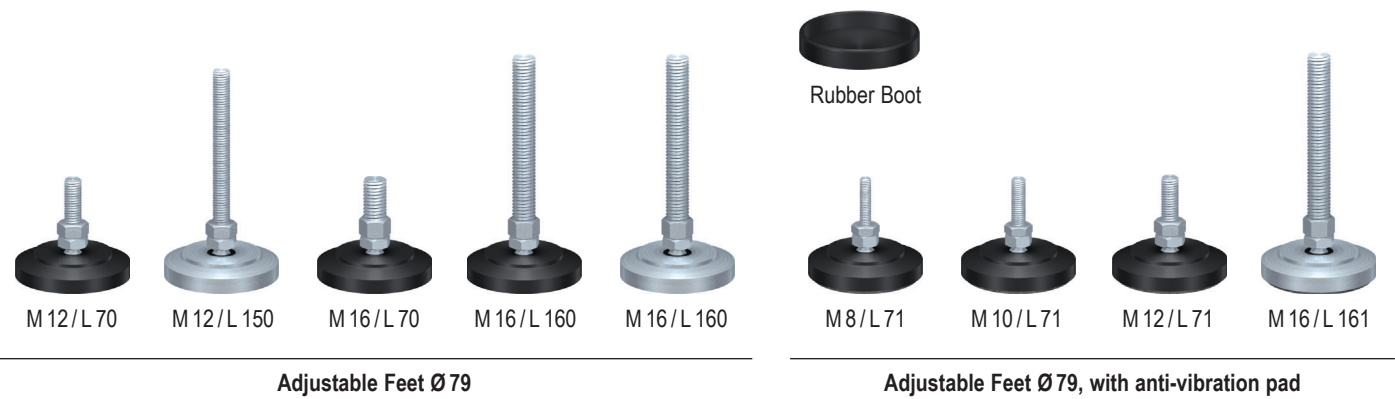
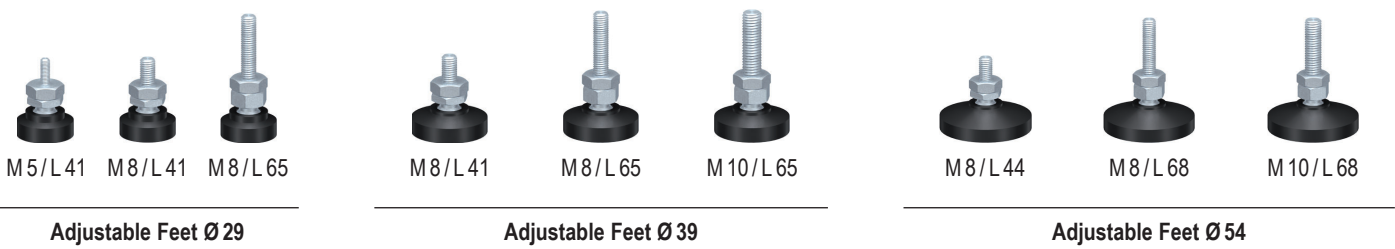


Castors Ø 125 (braked)



Castors Ø 50 (braked)

Castors





M 16 / L 94

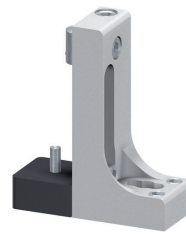


M 16 / L 165

Adjustable Feet Ø136, with fixing holes



Angle Feet



Angle Feet, adjustable

Angle Feet 60 x 120



M 16 / L 95



M 20 / L 95

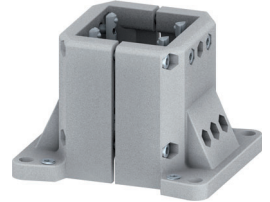
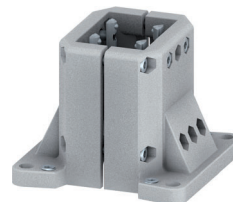


M 16 / L 166



M 20 / L 166

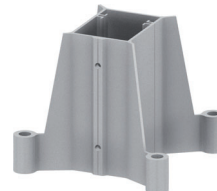
Adjustable Feet Ø136, with fixing holes, anti-vibration pad



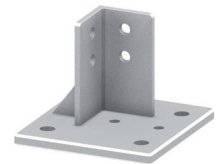
Clamping Feet 40x40, 60x80, 80x80



Mounting Foot 80 x 80



Mounting Foot 60 x 80

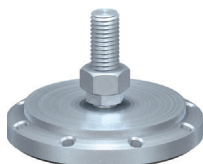


Metal Foot

Mounting Feet



M 16 / L 95



M 20 / L 95

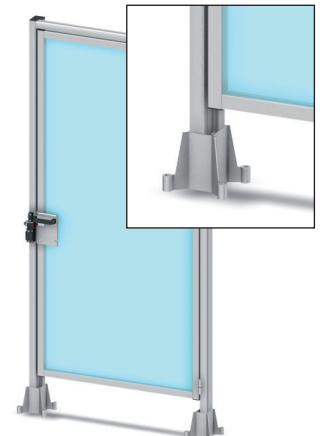
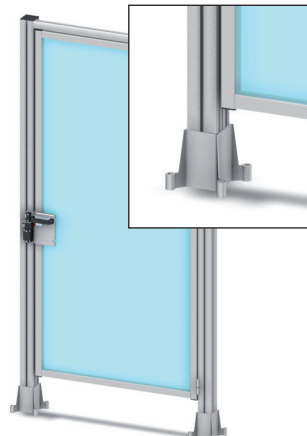


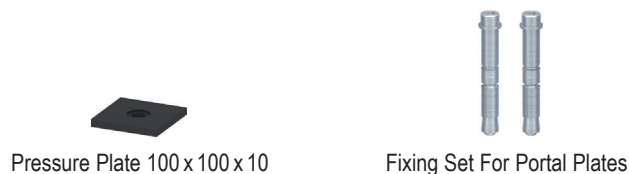
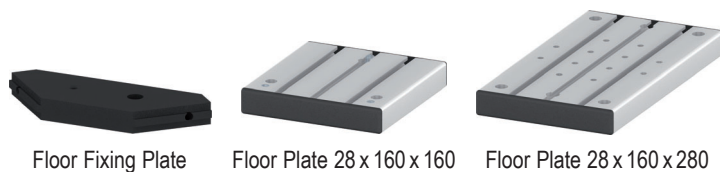
M 16 / L 166



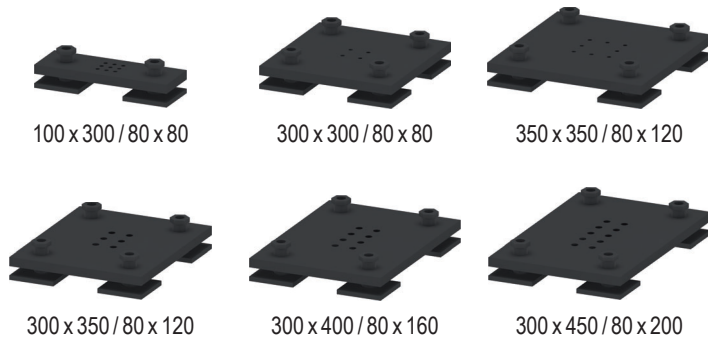
M 20 / L 166

Adjustable Feet Ø136 steel, with fixing holes, anti-vibration pad

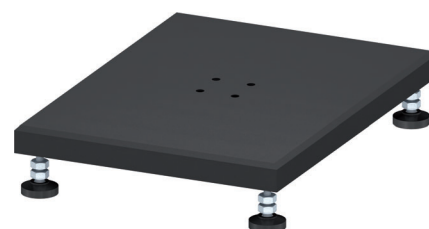
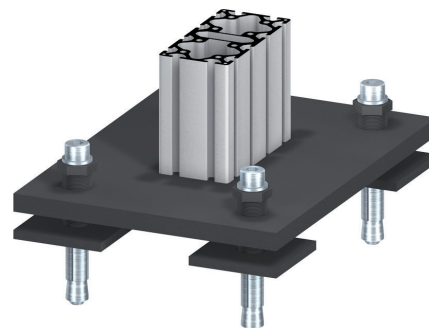
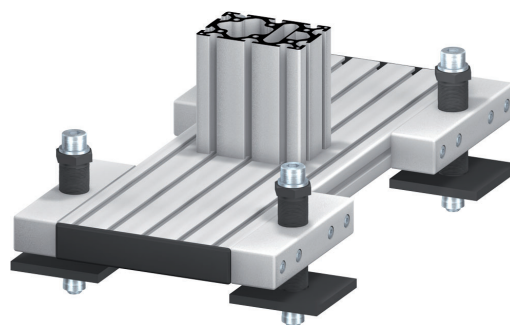




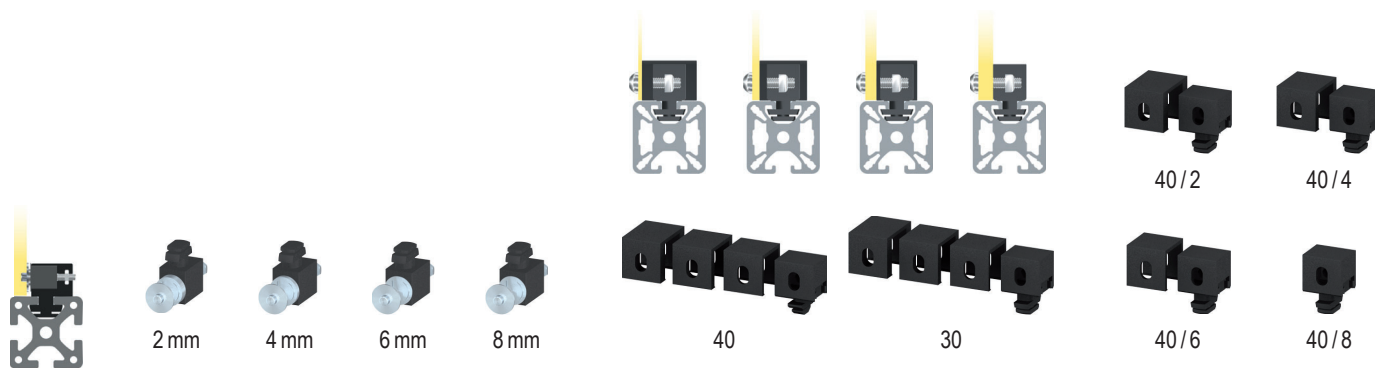
Floor Fixing Elements



Portal Plates



Foot Plate, with four adjustable feet Ø 39



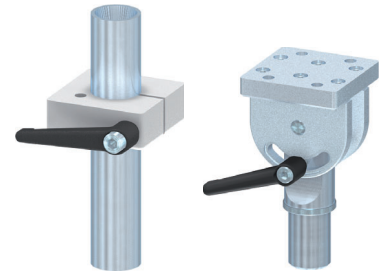
Magnetic Catch Plates

Fixing Blocks vario

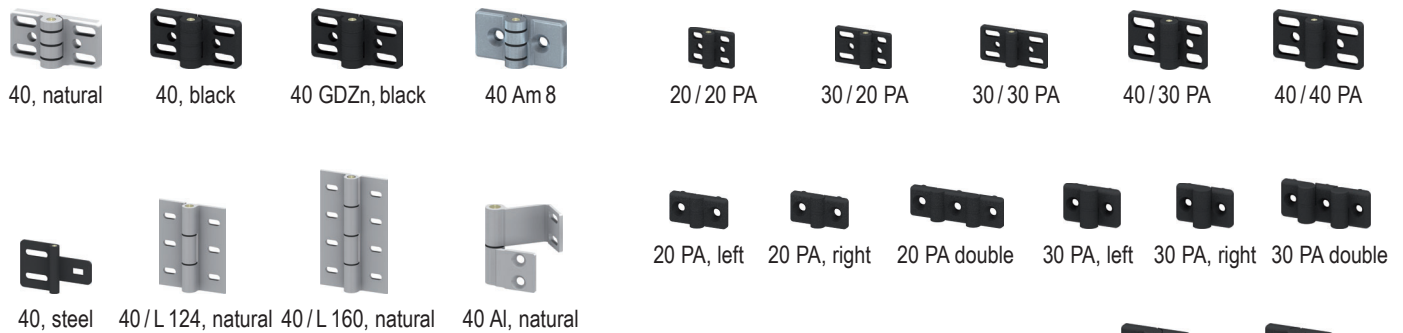
Fixing Blocks



Handles

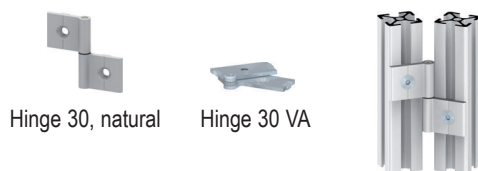


Adjusting Elements



Hinges 40

Hinges PA



Hangers 40

Hangers 40 SVPS

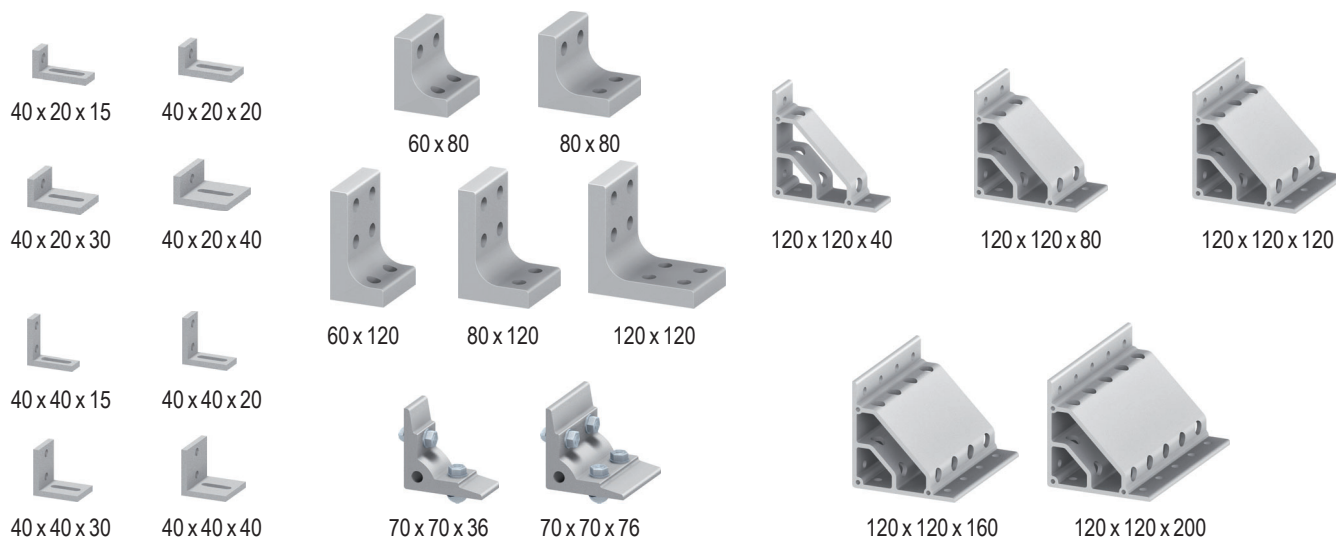
Hangers 40 VU



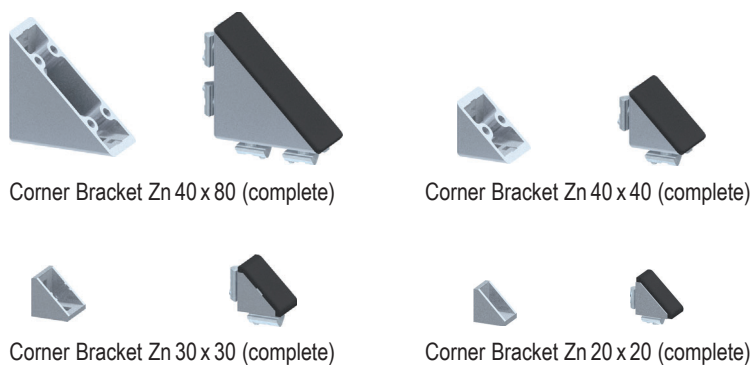
Hangers 30

Hangers 20

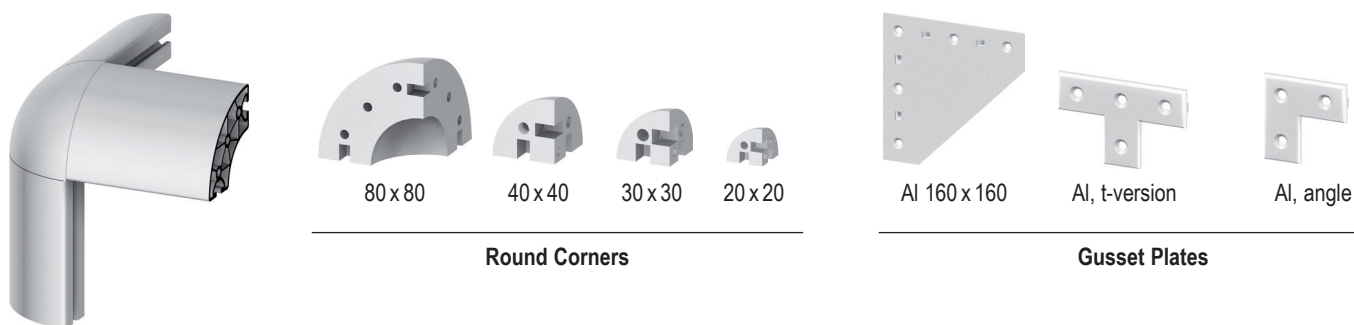




Fixing Angles

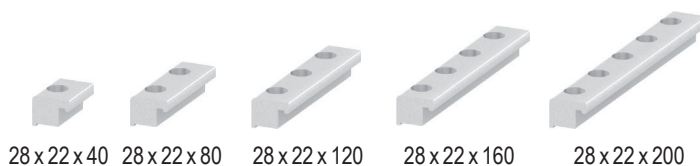


Corner brackets Zn

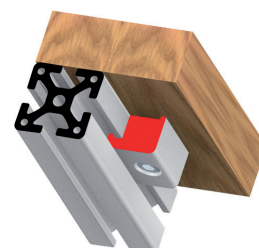


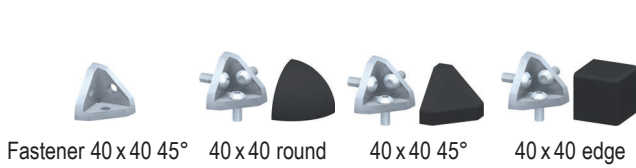
Round Corners

Gusset Plates

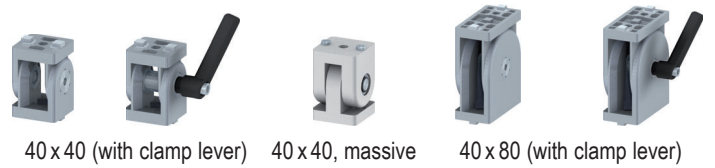


Clamp Angles





Corner Fasteners 40 x 40



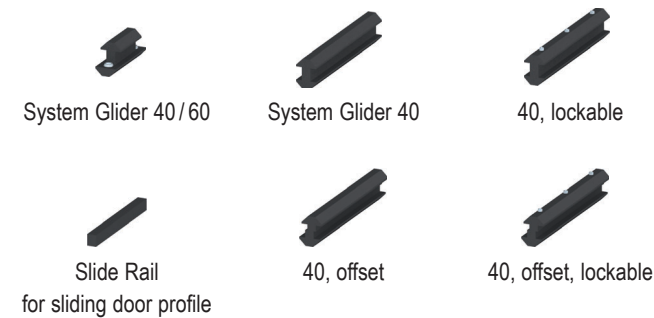
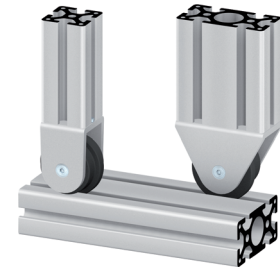
Heavy Duty Joints



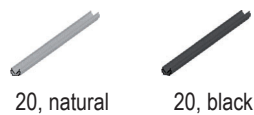
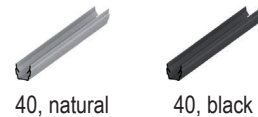
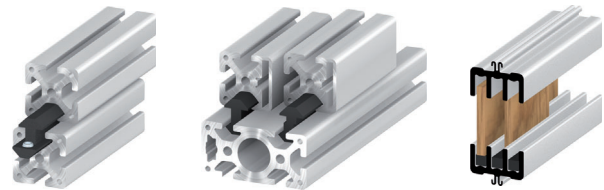
Rollers, POM

Roller Housings

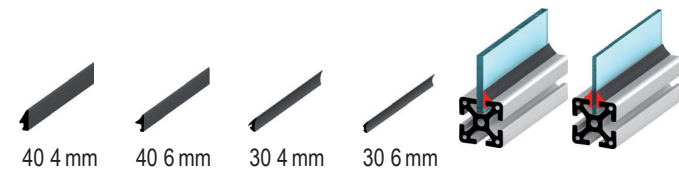
Load Bearing Rollers



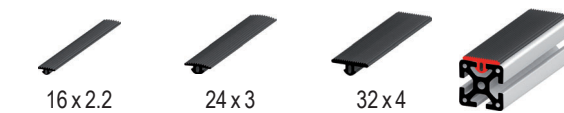
System Gliders 40



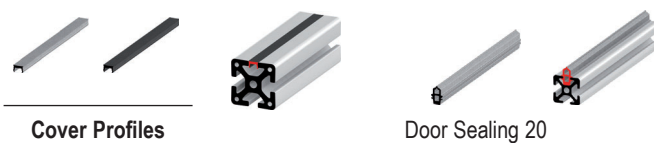
Edging And Cover Profiles



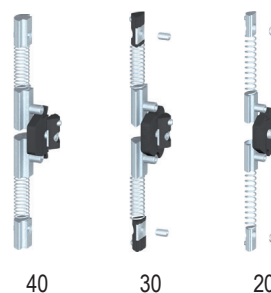
Sealing Rubbers



Cover Profiles



Cover Profiles



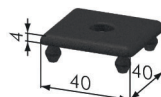
Spring Door Catches



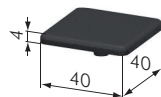
Profile Caps 40			
Part N°	Part N°	Description	Weight
black:	grey:		
SZ0030S	SZ0030G	Profile Cap 16 x 40	2 g
SZ0031S	-	Profile Cap 16 x 80	5 g
SZ0018S	-	Profile Cap 20 x 120	9 g
SZ0019S	-	Profile Cap 20 x 240	18 g
SZ0042S	-	Profile Cap 28 x 120	12 g
SZ0043S	-	Profile Cap 28 x 160	17 g
SZ0010S	SZ0010G	Profile Cap 40 x 40	5 g
SZ0016S	-	Profile Cap 40 x 40 45°	4 g
SZ0017S	-	Profile Cap 40 x 40 R 90	3 g
SZ0011S	SZ0011G	Profile Cap 40 x 80	8 g
SZ0012S	-	Profile Cap 40 x 120	13 g
SZ0013S	-	Profile Cap 40 x 160	21 g
SZ0014S	-	Profile Cap 40 x 200	33 g
SZ0020S	SZ0020G	Profile Cap 80 x 80	17 g
SZ0023S	-	Profile Cap 80 x 80 45°	15 g
SZ0025S	-	Profile Cap 80 x 120	21 g
SZ0021S	-	Profile Cap 80 x 160	34 g
SZ0022S	-	Profile Cap 80 x 200	44 g
SZ0024S	-	Profile Cap 80 x 80 7N 45°	13 g
SZ0100S	-	Profile Cap 120 x 120	29 g
SZ0026S	SZ0026G	Profile Cap R 40 / 80 30°	4 g
SZ0027S	SZ0027G	Profile Cap R 40 / 80 45°	6 g
SZ0028S	SZ0028G	Profile Cap R 40 / 80 60°	7 g
SZ0029S	SZ0029G	Profile Cap R 40 / 80 90°	11 g
SZ0060S	-	Handrail Profile Cap	6 g
SZ0040S	SZ0040G	Profile Cap 40 x 40 D10	5 g

Application: Profile Caps for the profile ranges 40 **standard**, **semi**, **double bridge**, **light** and **superlight**.

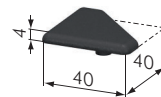
40



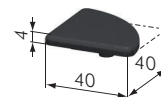
SZ0040S



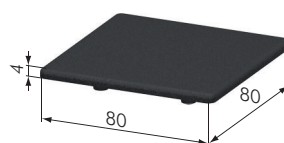
SZ0010S



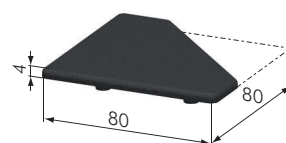
SZ0016S



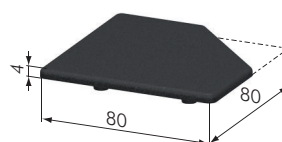
SZ0017S



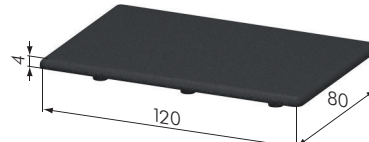
SZ0020S



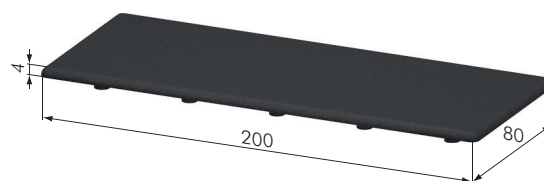
SZ0023S



SZ0024S



SZ0025S

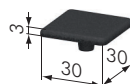


SZ0022S

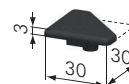
Profile Caps 30		
Part N°	Description	Weight
SZ0090S	Profile Cap 30 x 30 midi	2.3 g
SZ0096S	Profile Cap 30 x 30 45° midi	1.8 g
SZ0097S	Profile Cap 30 x 30 R 90 midi	2.0 g
SZ0093S	Profile Cap 30 x 60 midi	5.5 g
SZ0091S	Profile Cap R 30 / 60 30° midi	2.3 g
SZ0092S	Profile Cap R 30 / 60 45° midi	2.5 g
SZ0094S	Profile Cap R 30 / 60 60° midi	2.8 g
SZ0095S	Profile Cap R 30 / 60 90° midi	3.4 g
SZ0059S	Profile Cap Set for handle strip profile 30 x 40	5 g
SZ0089S	Profile Cap 13 x 30 midi	16 g

Application: Profile Caps for the profile range 30.

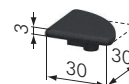
30



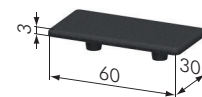
SZ0090S



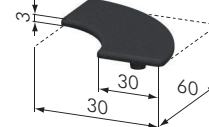
SZ0096S



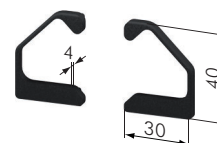
SZ0097S



SZ0093S

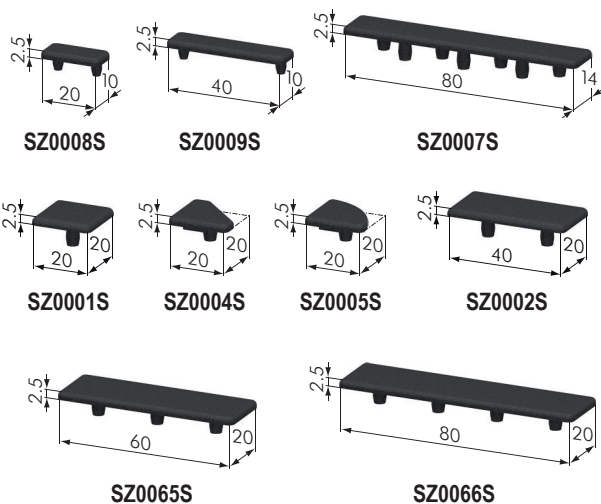


SZ0095S



SZ0059S

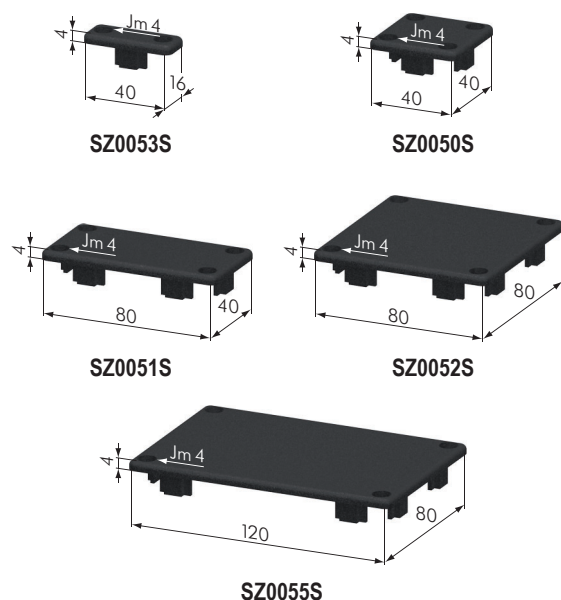
20



Profile Caps 20		
Part No	Description	Weight
SZ0008S	Profile Cap 10 x 20 mini	0.6 g
SZ0009S	Profile Cap 10 x 40 mini	1.1 g
SZ0007S	Profile Cap 14 x 80 mini	3.3 g
SZ0001S	Profile Cap 20 x 20 mini	1.0 g
SZ0004S	Profile Cap 20 x 20 45° mini	0.7 g
SZ0005S	Profile Cap 20 x 20 R 90 mini	0.8 g
SZ0002S	Profile Cap 20 x 40 mini	1.5 g
SZ0065S	Profile Cap 20 x 60 mini	2.0 g
SZ0066S	Profile Cap 20 x 80 mini	2.5 g
SZ0006S	Profile Cap 20 x 200 mini	7.0 g
SZ0003S	Profile Cap 40 x 40 mini	3.5 g

Application: End caps for the profile range 30.

40

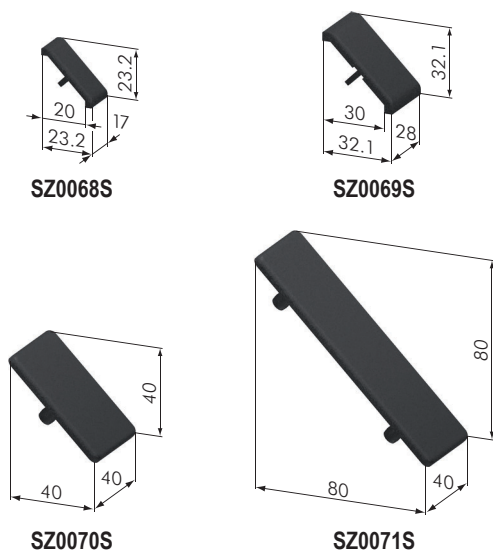


Wiring Duct Caps		
Part No	Description	Weight
SZ0047S	Wiring Duct Cap 30 x 30	
SZ0048S	Wiring Duct Cap 30 x 60	
SZ0049S	Wiring Duct Cap 60 x 60	
SZ0053S	Wiring Duct Cap 16 x 40	3 g
SZ0050S	Wiring Duct Cap 40 x 40	8 g
SZ0051S	Wiring Duct Cap 40 x 80	14 g
SZ0052S	Wiring Duct Cap 80 x 80	30 g
SZ0055S	Wiring Duct Cap 80 x 120	32 g

Application: End caps for wiring ducts.

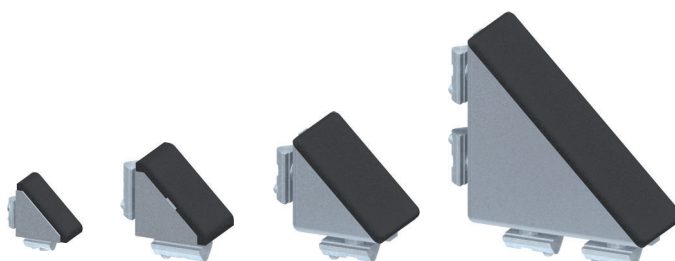
Supply: 2x/4x sheet metal screw ST 4.2 x 9.5, DIN 7981

40



Corner Bracket Caps		
Part No	Description	Weight
SZ0068S	Corner Bracket Cap 20 x 20	2 g
SZ0069S	Corner Bracket Cap 30 x 30	4 g
SZ0070S	Corner Bracket Cap 40 x 40	8 g
SZ0071S	Corner Bracket Cap 40 x 80	15 g

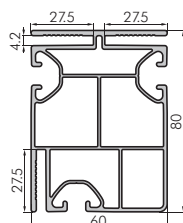
Application: Caps for corner brackets Zn. The corner brackets Zn are also available in a set with the required caps.



Protection Wall Support Leg Cap

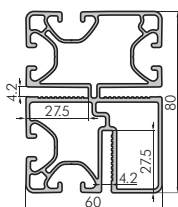
Part N°	Description	Weight
SZ0082S	Protection Wall Support Leg Cap 60 x 80	15 g

Application: End caps for protection wall support leg profiles 60 x 80 and 60 x 80 5N.



SP6370N

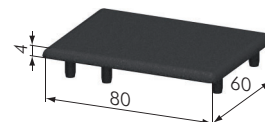
60 x 80



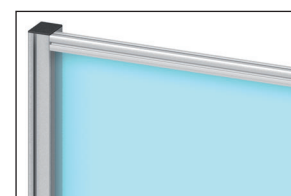
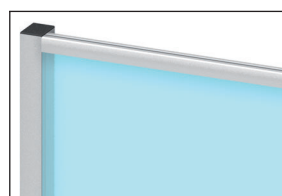
SP6450N

60 x 80 5N

40



SZ0082S

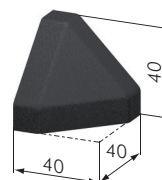


Fixing Angle Caps

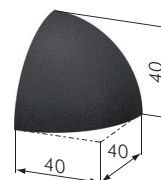
Part N°	Description	Weight
SZ0075S	Fixing Angle Cap 40 x 40 45°	8 g
SZ0076S	Fixing Angle Cap 40 x 40 round	8 g
SZ0077S	Fixing Angle Cap 40 x 40 edge	16 g

Application: Caps for fixing angles 40 x 40 45°. The fixing angles are also available in a set with the required caps.

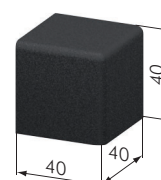
40



SZ0075S



SZ0076S



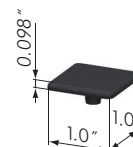
SZ0077S

Inch Profile Caps (only in USA)

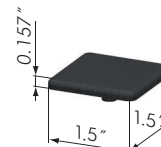
Part N°	Description	Weight
SZ0110S	Profile Cap 1.0" x 1.0"	1 g
SZ0112S	Profile Cap 1.5" x 1.5"	5 g
SZ0113S	Profile Cap 1.5" x 3.0"	8 g
SZ0114S	Profile Cap 3.0" x 3.0"	17 g

Application: End Caps for inch profiles.

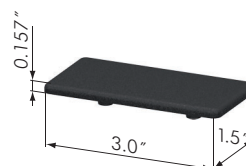
1.5
1.0



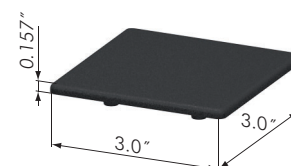
SZ0110S



SZ0112S



SZ0113S



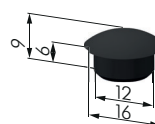
SZ0114S

Profile Cap for SV drillings

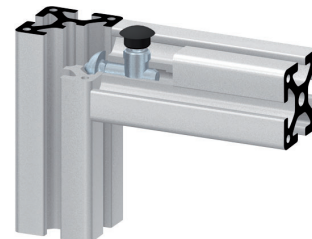
Part N°	Description	Weight
SZ0099S	Profile Cap for SV drillings	2 g

Application: For covering profile drillings that occur by assembling SV fasteners.

40



SZ0099S



Cap Automatic connector

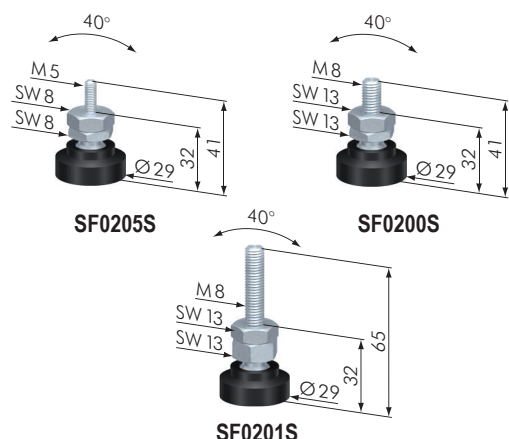
Part N°	Description	Weight
SZ0085S	Cap Automatic connector 40	10 g

Application: For covering profile drillings that occur by assembling SV fasteners.

40



SZ0085S



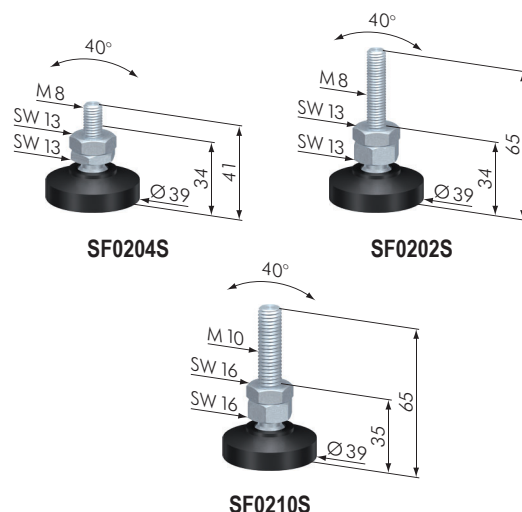
40
30
20

Adjustable Feet Ø 29

Part No	Description	H _{min}	Weight
SF0205S	Adjustable Foot Ø 29 M 5 / L 41	32 mm	27 g
SF0200S	Adjustable Foot Ø 29 M 8 / L 41	32 mm	44 g
SF0201S	Adjustable Foot Ø 29 M 8 / L 65	32 mm	50 g

Application: Height adjustable foot for leveling machines and structures.
 Any tipping is compensated by a ball and striker pad.
 Maximum load: 150 kg

Material: pad: POM, black
 spindle: steel, zinc-plated
 hexagon nut SW 17: steel, zinc-plated



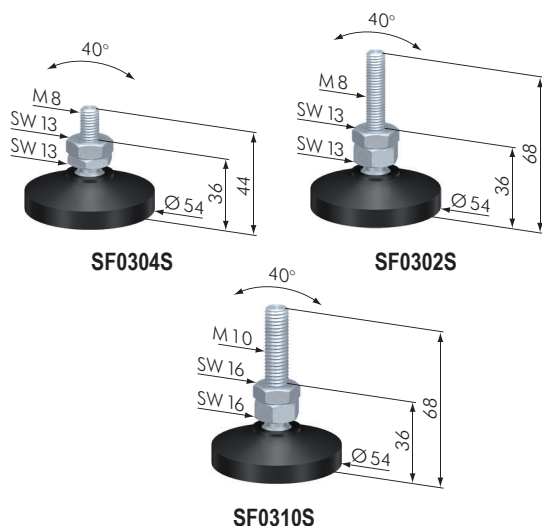
40
30

Adjustable Feet Ø 39

Part No	Description	H _{min}	Weight
SF0204S	Adjustable Foot Ø 39 M 8 / L 41	34 mm	54 g
SF0202S	Adjustable Foot Ø 39 M 8 / L 65	34 mm	68 g
SF0210S	Adjustable Foot Ø 39 M 10 / L 65	35 mm	75 g

Application: Height adjustable foot for leveling machines and structures.
 Any tipping is compensated by a ball and striker pad.
 Maximum load: 150 kg

Material: pad: POM, black
 spindle: steel, zinc-plated
 hexagon nut SW 17: steel, zinc-plated



40
30

Adjustable Feet Ø 54

Part No	Description	H _{min}	Weight
SF0304S	Adjustable Foot Ø 54 M 8 / L 44	36 mm	72 g
SF0302S	Adjustable Foot Ø 54 M 8 / L 68	36 mm	87 g
SF0310S	Adjustable Foot Ø 54 M 10 / L 68	37 mm	93 g

Application: Height adjustable foot for leveling machines and structures.
 Any tipping is compensated by a ball and striker pad.
 Maximum load: 150 kg

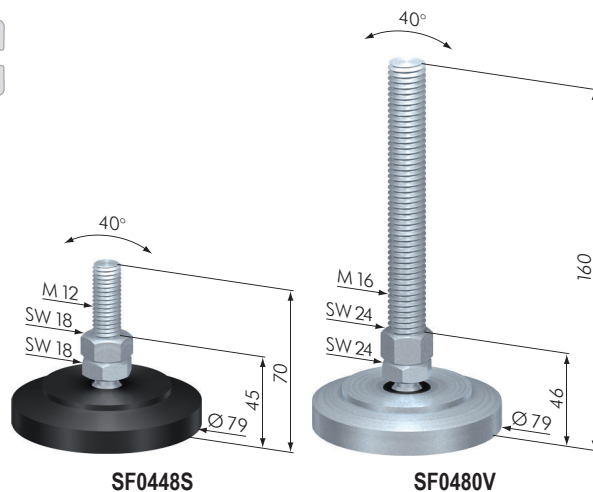
Material: pad: POM, black
 spindle: steel, zinc-plated
 hexagon nut SW 17: steel, zinc-plated

Adjustable Feet Ø 79			
Part No	Description	H _{min}	Weight
SF0448S	Adjustable Foot Ø 79 M 12 PS L 70	45 mm	174 g
SF0470V	Adjustable Foot Ø 79 M 12 SV L 150	45 mm	657 g
SF0450S	Adjustable Foot Ø 79 M 16 PS L 70	46 mm	191 g
SF0464S	Adjustable Foot Ø 79 M 16 PS L 160	46 mm	196 g
SF0480V	Adjustable Foot Ø 79 M 16 SV L 160	46 mm	737 g

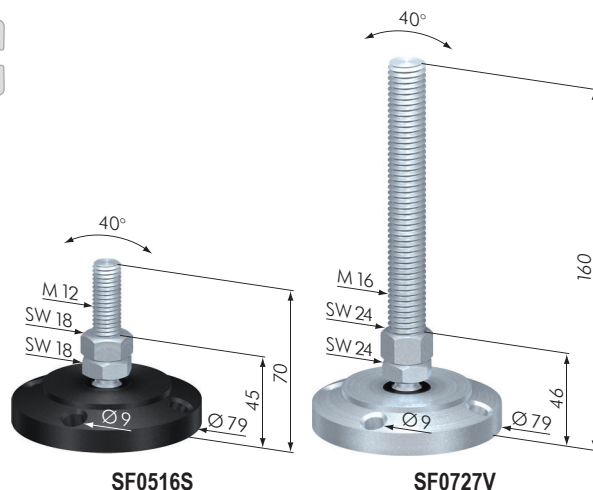
Application: Height adjustable foot for leveling machines and structures.
Any tipping is compensated by a ball and striker pad.
Maximum load: 750 kg

Material: pad: **PS** POM, black
 SV steel, zinc-plated
 spindle: steel, zinc-plated
 hexagon nut: steel, zinc-plated

Acc.: SZ1701S rubber boot Ø 79



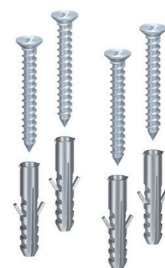
Adjustable Feet Ø 79 with fixing holes			
Part No	Description	H _{min}	Weight
SF0417S	Adjustable Foot Ø 79 M 8 PSB / L 70	40 mm	144 g
SF0415V	Adjustable Foot Ø 79 M 8 SVB / L 70	40 mm	546 g
SF0429S	Adjustable Foot Ø 79 M 10 PSB / L 70	40 mm	150 g
SF0427V	Adjustable Foot Ø 79 M 10 SVB / L 70	40 mm	552 g
SF0516S	Adjustable Foot Ø 79 M 12 ASB / L 70	45 mm	247 g
SF0616S	Adjustable Foot Ø 79 M 12 ASB / L 150	45 mm	302 g
SF0517S	Adjustable Foot Ø 79 M 12 PSB / L 70	45 mm	170 g
SF0617S	Adjustable Foot Ø 79 M 12 PSB / L 150	45 mm	225 g
SF0515V	Adjustable Foot Ø 79 M 12 SVB / L 70	45 mm	574 g
SF0615V	Adjustable Foot Ø 79 M 12 SVB / L 150	45 mm	630 g
SF0529S	Adjustable Foot Ø 79 M 16 PSB / L 70	46 mm	190 g
SF0729S	Adjustable Foot Ø 79 M 16 PSB / L 160	46 mm	307 g
SF0527V	Adjustable Foot Ø 79 M 16 SVB / L 70	46 mm	590 g
SF0727V	Adjustable Foot Ø 79 M 16 SVB / L 160	46 mm	700 g
SF0750V	Adjustable Foot Ø 79 M 16 VAB / L 160	46 mm	727 g
SF0760V	Adjustable Foot Ø 79 M 20 VAB / L 160	46 mm	861 g
SZ1700V	Fixing Set For Adjustable Feet		3 g



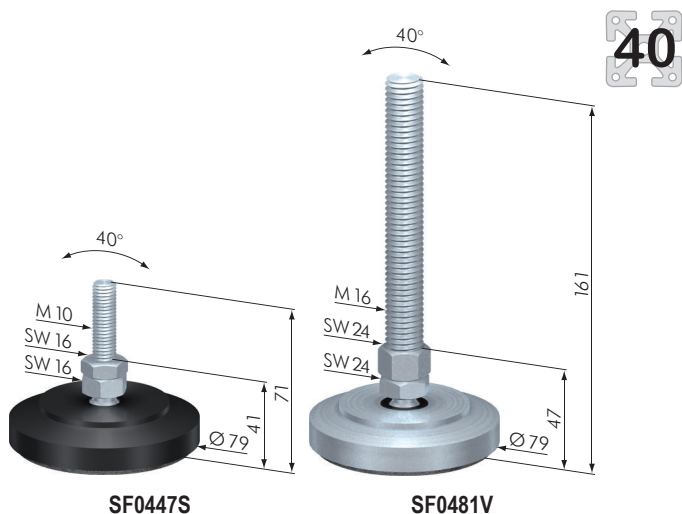
Application: Height adjustable foot for leveling machines and structures.
Any tipping is compensated by a ball and striker pad.
Maximum load: 750 kg

Material: pad: **PSB** POM, black; with fixing holes
 SVB steel, zinc-plated; with fixing holes
 VAB stainless-steel; with fixing holes
 AVB aluminum, black anodized; with fixing holes
 spindle: steel, zinc-plated
 hexagon nut: steel, zinc-plated

Acc.: SZ1700V fixing set for adjustable feet
SZ1701S rubber boot Ø 79



SZ1700V

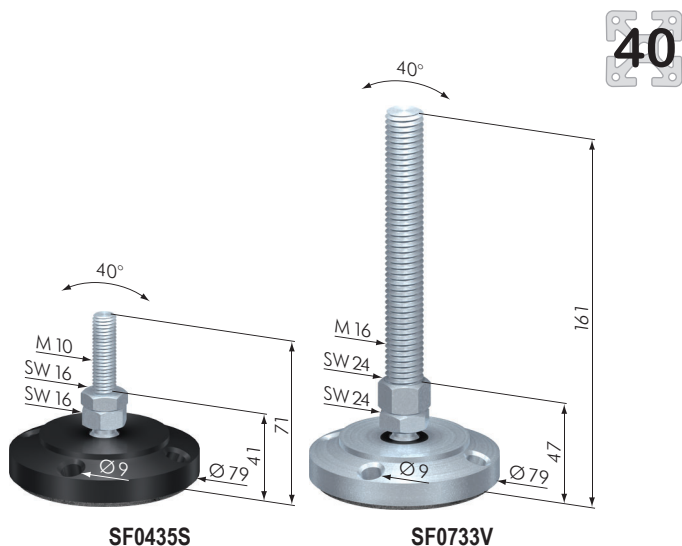


Ø 79 with anti-vibration pad

Part N°	Description	H _{min}	Weight
SF0443S	Adjustable Foot Ø 79 M 8 PSD / L 71	41 mm	153 g
SF0447S	Adjustable Foot Ø 79 M 10 PSD / L 71	41 mm	162 g
SF0449S	Adjustable Foot Ø 79 M 12 PSD / L 71	46 mm	179 g
SF0481V	Adjustable Foot Ø 79 M 16 SVD / L 161	47 mm	692 g
SF0483V	Adjustable Foot Ø 79 M20 SVD / L 236		940 g

Application: Height adjustable foot for leveling machines and structures.
 Any tipping is compensated by a ball and striker pad.
 Maximum load: 750 kg

Material: pad: PSD POM, black; with anti-vibration pad
 SVD steel, zinc-plated; with anti-vibration pad
 spindle: steel, zinc-plated
 hexagon nut: steel, zinc-plated



Ø 79 with anti-vibration pad and fixing holes

Part N°	Description	H _{min}	Weight
SF0423S	Adjustable Foot Ø 79 M 8 PSDB / L 71	41 mm	151 g
SF0421V	Adjustable Foot Ø 79 M 8 SVDB / L 71	41 mm	508 g
SF0435S	Adjustable Foot Ø 79 M 10 PSDB / L 71	41 mm	157 g
SF0433V	Adjustable Foot Ø 79 M 10 SVDB / L 71	41 mm	513 g
SF0722S	Adjustable Foot Ø 79 M 12 ASDB / L 151	46 mm	229 g
SF0723S	Adjustable Foot Ø 79 M 12 PSDB / L 151	46 mm	232 g
SF0721V	Adjustable Foot Ø 79 M 12 SVDB / L 151	46 mm	582 g
SF0535S	Adjustable Foot Ø 79 M 16 PSDB / L 71	47 mm	195 g
SF0735V	Adjustable Foot Ø 79 M 16 PSDB / L 161	47 mm	314 g
SF0533V	Adjustable Foot Ø 79 M 16 SVDB / L 71	47 mm	551 g
SF0733V	Adjustable Foot Ø 79 M 16 SVDB / L 161	47 mm	670 g
SZ1700V	Fixing Set For Adjustable Feet		3 g

Application: Height adjustable foot for leveling machines and structures.
 Any tipping is compensated by a ball and striker pad.
 Maximum load: 750 kg

Material: pad: PSDB POM, black; with anti-vibr. pad / fixing holes
 SVDB steel, zinc-plated; with anti-vibr. pad / fixing holes
 ASDB aluminum, black anodized;
 with anti-vibr. pad / fixing holes
 spindle: steel, zinc-plated
 hexagon nut: steel, zinc-plated

Acc.: SZ1700V fixing set for adjustable feet



Rubber Boot Ø 79

Part N°	Description	Weight
SZ1701S	Rubber Boot Ø 79	24 g

Application: The anti-vibration boots are used with adjustable feet Ø 79.

Material: rubber, black

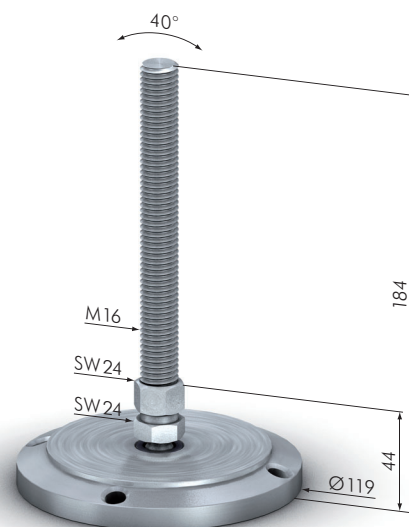
Adjustable Foot Ø 119 with fixing holes			
Part No	Description	H _{min}	Weight
SF0770V	Adjustable Foot Ø 119 M 16 VAB / L 151	44 mm	1.5 kg

40

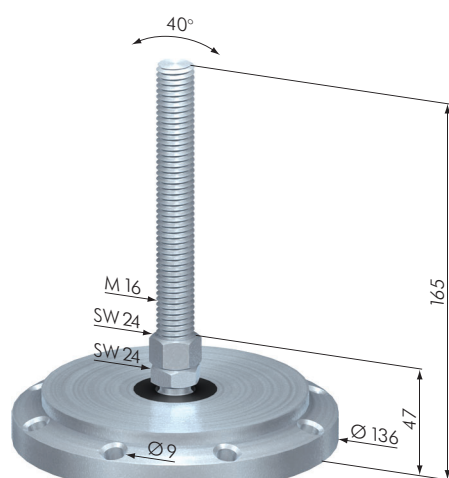
Application: Height adjustable foot for leveling machines and structures.
Any tipping is compensated by a ball and striker pad.
Maximum load: 1300 kg

Material: pad: VAB stainless-steel; with fixing holes
spindle: steel, zinc-plated
hexagon nut: steel, zinc-plated

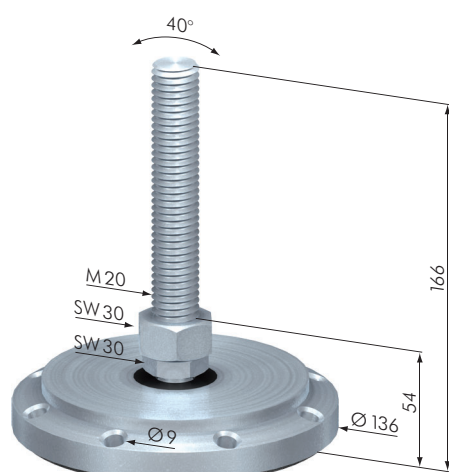
Acc.: SZ1700V fixing set for adjustable feet



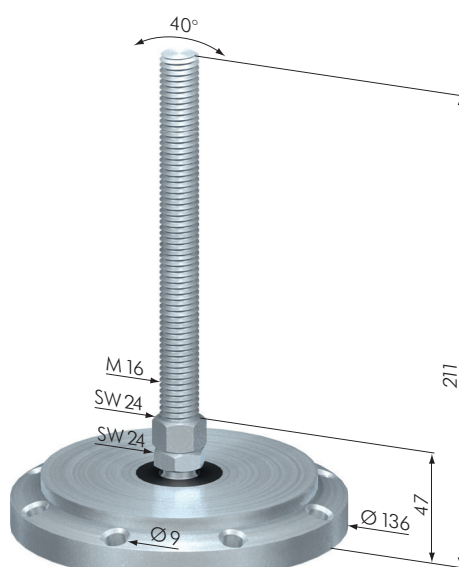
SF0770V



SF0918V



SF0931V



SF0923V



Ø 136 with fixing holes

Part No	Description	H _{min}	Weight
SF0818V	Adjustable Foot Ø 136 M 16 SVB / L 94	47 mm	2.15 kg
SF0918V	Adjustable Foot Ø 136 M 16 SVB / L 165	47 mm	2.26 kg
SZ1700V	Fixing Set For Adjustable Feet		3 g

Application: Height adjustable foot for leveling machines and structures.
Any tipping is compensated by a ball and striker pad.
Maximum load: 1300 kg

Material: pad: **SVB** steel steel, zinc-plated
striker pad: POM, black
spindle: steel, zinc-plated
hexagon nut: steel, zinc-plated

Acc.: Two fixing sets SZ1700V are required
for adjustable feet Ø 136.



Ø 136 with anti-vibration pad and fixing holes

Part No	Description	H _{min}	Weight
SF0822V	Adjustable Foot Ø 136 M 16 SVDB / L 95	48 mm	2.02 kg
SF0922V	Adjustable Foot Ø 136 M 16 SVDB / L 166	48 mm	2.11 kg
SF0923V	Adjustable Foot Ø 136 M 16 SVDB / L 211	48 mm	2.19 kg
SF0929V	Adjustable Foot Ø 136 M 20 SVDB / L 95	54 mm	2.10 kg
SF0931V	Adjustable Foot Ø 136 M 20 SVDB / L 166	54 mm	2.23 kg
SZ1700V	Fixing Set For Adjustable Feet		3 g

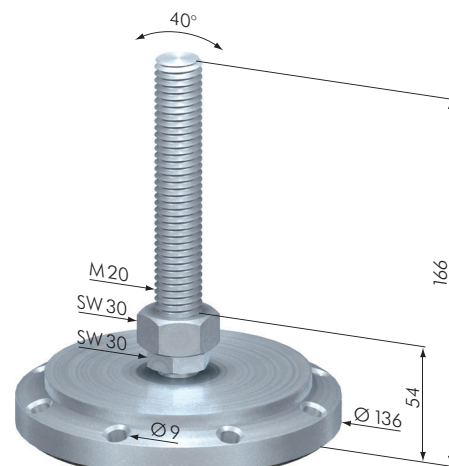
Application: Height adjustable foot for leveling machines and structures.
Any tipping is compensated by a ball and striker pad.
Maximum load: 1300 kg

Material: pad: **SVDB** steel, zinc-plated; with anti-vibr. pad / fixing holes
striker pad: POM, black
spindle: steel, zinc-plated
hexagon nut: steel, zinc-plated

Acc.: Two fixing sets SZ1700V are required
for adjustable feet Ø 136.

Ø 136 with anti-vibration pad and fixing holes			
Part No	Description	H _{min}	Weight
SF0950V	Adj. Foot Ø 136 M 16 SVDB / L 95 St	48 mm	2.04 kg
SF0951V	Adj. Foot Ø 136 M 16 SVDB / L 166 St	48 mm	2.15 kg
SF0952V	Adj. Foot Ø 136 M 20 SVDB / L 95 St	54 mm	2.14 kg
SF0953V	Adj. Foot Ø 136 M 20 SVDB / L 166 St	54 mm	2.27 kg
SZ1700V	Fixing Set For Adjustable Feet		3 g

40

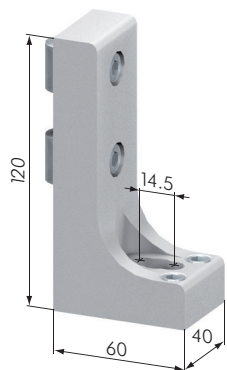


SF0953V

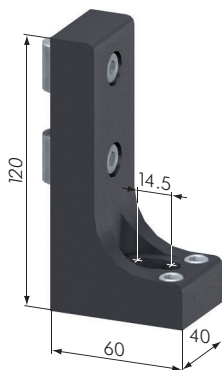
Application: Height adjustable foot for leveling machines and structures.
Any tipping is compensated by a ball and striker pad.
Maximum load: 2000 kg

Material: pad: SVDB steel, zinc-plated;
with anti-vibration pad / fixing holes
striker pad: steel, zinc-plated
spindle: steel, zinc-plated
hexagon nut: steel, zinc-plated

Acc.: Two fixing sets are required
for adjustable feet Ø 136.



SF1201N



SF1201S



SZ1710V

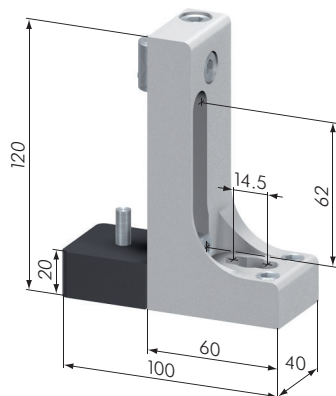
Angle Feet AI		
Part N°	Description	Weight
SF1201N	Angle Foot AN	394 g
SF1201S	Angle Foot AS	394 g
SZ1710V	Fixing Set For Angle Feet	3 g

Application: For adjusting and fixing machine frames and protection panel support legs to the floor.

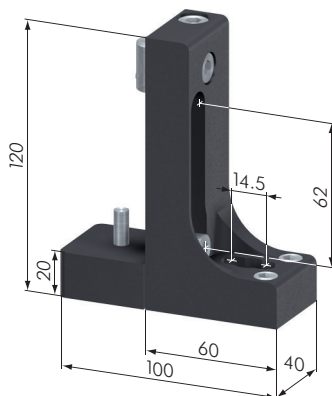
Material: aluminum, natural or black anodized

Supply:
 1x angle foot
 2x t-nut M 8 / ball-type, slide-in
 2x cap head screw M 8 x 25, DIN 6912
 2x grub screw M 12 x 20

Acc.: SZ1710V floor anchor M 8



SF1200N



SF1200S

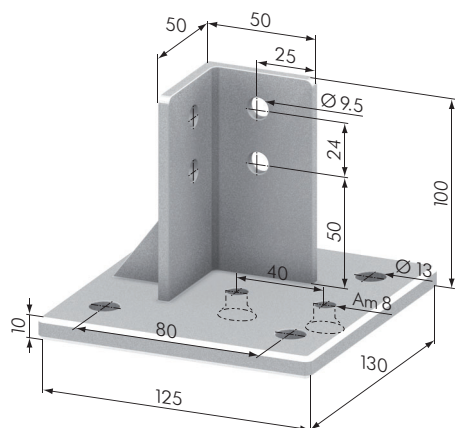
Angle Feet AI, adjustable		
Part N°	Description	Weight
SF1200N	Angle Foot AN, adjustable	612 g
SF1200S	Angle Foot AS, adjustable	612 g
SZ1710V	Fixing Set For Angle Feet	3 g

Application: For adjusting and fixing machine frames and protection panel support legs to the floor. Vertical adjustment: 62 mm

Material: aluminum, natural or black anodized

Supply:
 1x angle foot
 2x t-nut M 8 / ball-type, slide-in
 2x cap head screw M 8 x 25, DIN 6912
 2x grub screw M 12 x 20

Acc.: SZ1710V floor anchor M 8

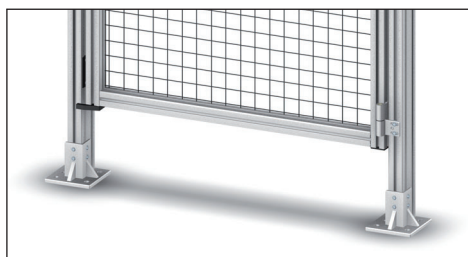


SZ8040N

Metal Foot		
Part N°	Description	Weight
SZ8040N	Metal Foot	566 g

Application: For fixing protection panel support legs to the floor.

Material: GDZn, natural

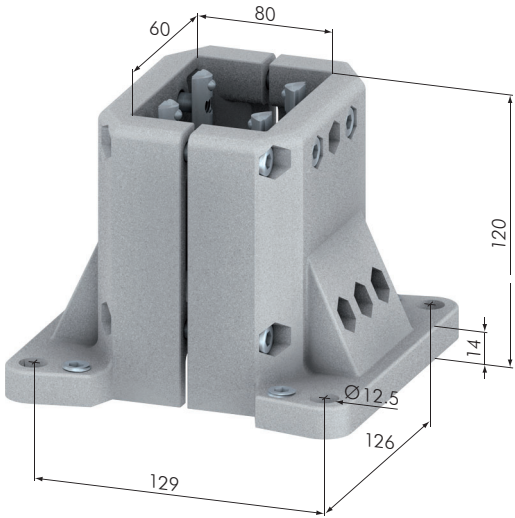


Clamping Feet		
Part No	Description	Weight
SZ8080N	Clamping Foot 40 x 40	0,874 kg
SZ8081N	Clamping Foot 60 x 80	1,556 kg
SZ8082N	Clamping Foot 80 x 80	1,784 kg
SZ1735V	Fixing Set Clamping Foot	0,292 kg

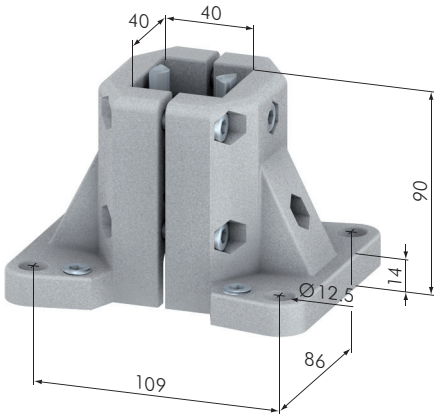
Application: For adjusting and fixing protection panel support legs to the floor. One fixing set is required per clamping foot.

Material: GD Al, natural

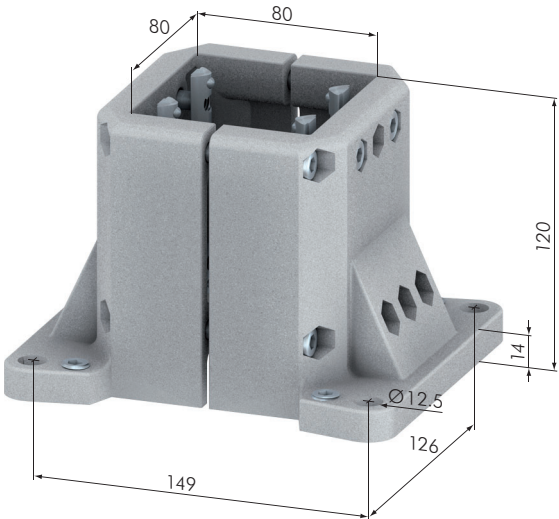
40



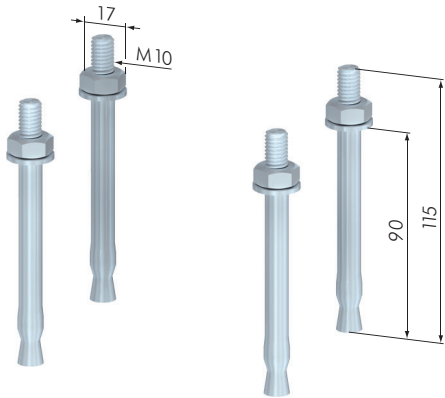
SZ8081N



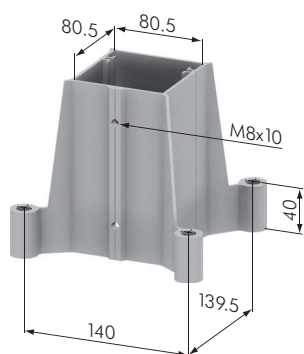
SZ8080N



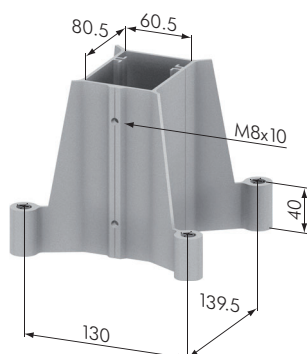
SZ8082N



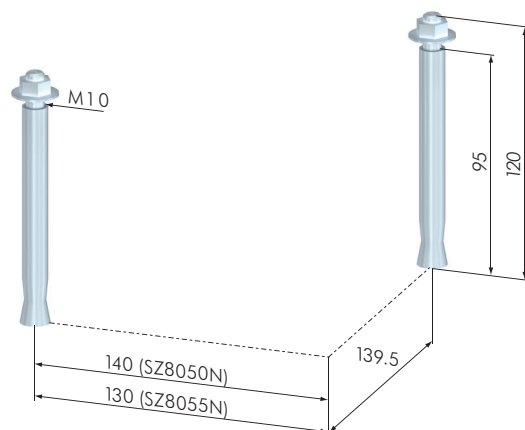
SZ1735V



SZ8050N



SZ8055N



SZ1750V

Mounting Feet

Part No	Description	Weight
SZ8050N	Mounting Foot 80 x 80	0,896 kg
SZ8055N	Mounting Foot 60 x 80	0,632 kg
SZ1750V	Fixing Set Mounting Feet 60 x 80 and 80 x 80	0,292 kg

Application: For fixing protection panel support legs to the floor. One fixing set is required per clamping foot.

Material: aluminum, natural anodized

Supply: 2x grub screw M8 x 10

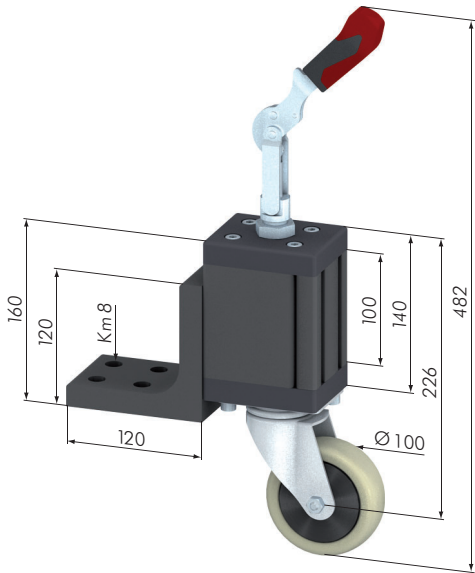


Lifting Castor Units			
Part №	Description	Weight	Load
SF2600V	LCU, with steering roller Ø 100	4,5 kg	100 kg
SF2601V	LCU, with trestle roller Ø 100	4,5 kg	100 kg
SF2604V	LCU, with steering roller Ø 125	4,5 kg	300 kg
SF2605V	LCU, with trestle roller Ø 125	4,5 kg	300 kg
SF2606V	LCU, with steering roller Ø 100, compact	4,5 kg	100 kg
SF2607V	LCU, with trestle roller Ø 100, compact	4,5 kg	100 kg

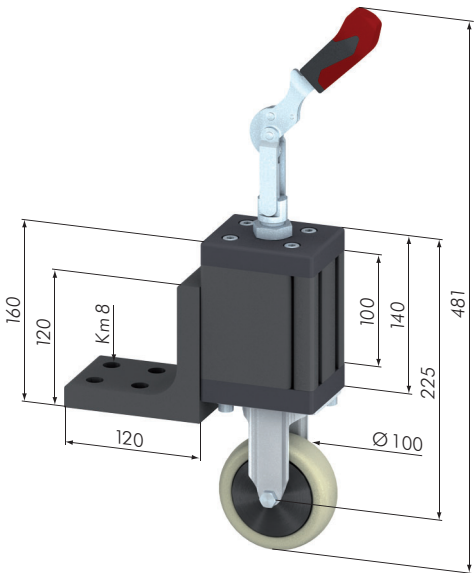


Application: For relocating measurement devices and jigs.

Material: aluminum, black anodized



SF2600V



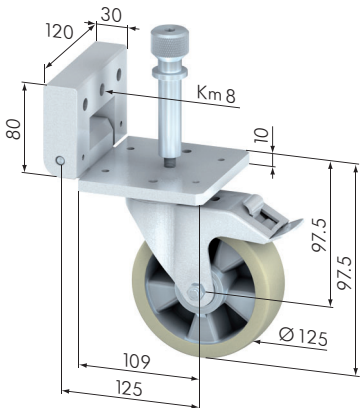
SF2601V

Hinge Castor		
Part №	Description	Weight
SF2602V	Hinge Castor	2,734 kg

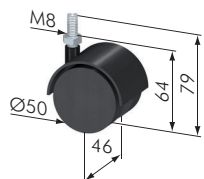


Application: For relocating measurement devices and jigs.

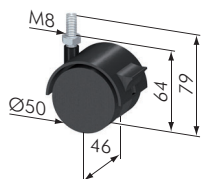
Material: steel, zinc-plated



SF2602V



SF2000S



SF2100S

40
30

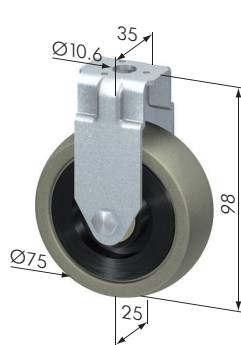
Castors Ø 50

Part N°	Description	Weight	Load
SF2000S	Castor Ø 50	74 g	30 kg
SF2100S	Castor Ø 50, braked	83 g	30 kg

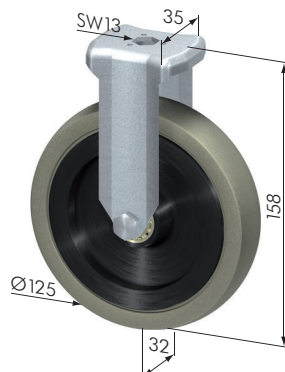
Application: For carts with small load.

temperature resistance: -20° to 60°

Material: PA, black



SF2200V



SF24001V

40

Castors, rubber

Part N°	Description	Weight	Load
SF2200V	Castor Ø 75, rubber	229 g	60 kg
SF2210V	Castor Ø 125, rubber	1000 g	100 kg

Application: For carts with heavy load.

temperature resistance: -20° to 60°

Material: housing: steel, zinc-plated

40

Double Castors Ø 75, rubber

Part N°	Description	Weight	Load
SF2400V	Double Castor Ø 75, rubber	581 g	80 kg
SF2401V	Double Castor Ø 75, rubber, braked	666 g	80 kg

Application: For carts and benches with heavy load.

temperature resistance: -20° to 60°

Material: housing: steel, zinc-plated

40

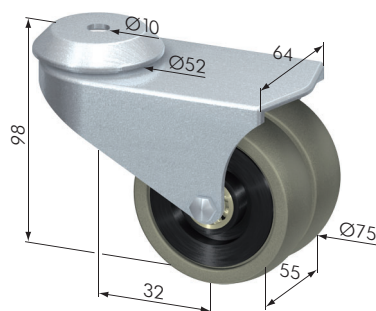
Steering Castors, rubber

Part N°	Description	Weight	Load
SF2300V	Steering Castor Ø 75, rubber	330 g	60 kg
SF2302V	Steering Castor Ø 75, rubber, fixable	340 g	60 kg
SF2310V	Steering Castor Ø 125, rubber	1100 g	100 kg
SF2312V	Steering Castor Ø 125, rubber, fixable	1150 g	100 kg

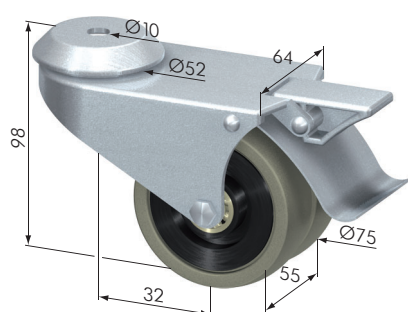
Application: For carts with heavy load.

temperature resistance: -20° to 60°

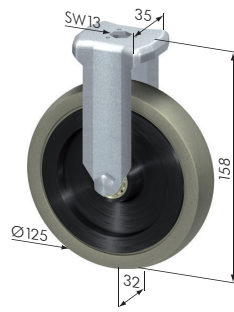
Material: housing: steel, zinc-plated



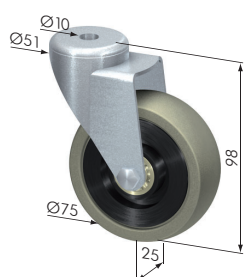
SF2400V



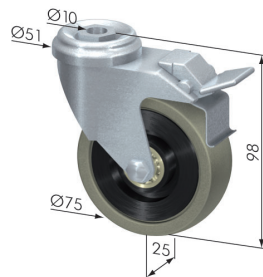
SF2401V



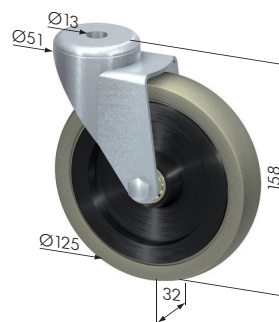
SF2210V



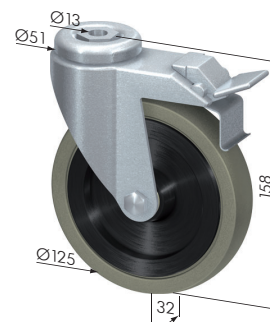
SF2300V



SF2302V



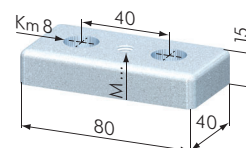
SF2310V



SF2312V

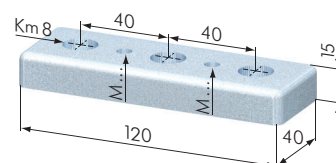
Foot Plates 40 x 80

Part No	Description	Weight
SZ0209V	Foot Plate 40 x 40 M 10, zinc-plated	77 g
SZ0210V	Foot Plate 40 x 80 M 8, zinc-plated	339 g
SZ0212V	Foot Plate 40 x 80 M 10, zinc-plated	335 g
SZ0230V	Foot Plate 40 x 80 M 12, zinc-plated	331 g
SZ0232V	Foot Plate 40 x 80 M 16, zinc-plated	335 g
SZ0233V	Foot Plate 40 x 80 M 20, zinc-plated	308 g



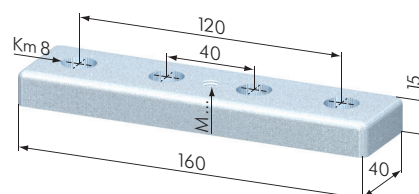
Foot Plates 40 x 120

Part No	Description	Weight
SZ0214V	Foot Plate 40 x 120 M 8, zinc-plated	522 g
SZ0216V	Foot Plate 40 x 120 M 10, zinc-plated	519 g
SZ0234V	Foot Plate 40 x 120 M 12, zinc-plated	515 g
SZ0236V	Foot Plate 40 x 120 M 16, zinc-plated	505 g
SZ0237V	Foot Plate 40 x 120 M 20, zinc-plated	490 g



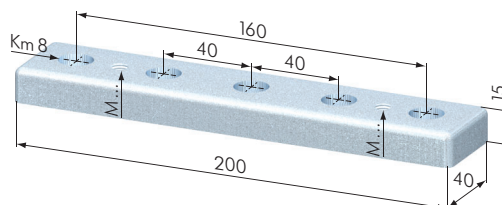
Foot Plates 40 x 160

Part No	Description	Weight
SZ0260V	Foot Plate 40 x 160 M 8, zinc-plated	723 g
SZ0261V	Foot Plate 40 x 160 M 10, zinc-plated	720 g
SZ0262V	Foot Plate 40 x 160 M 12, zinc-plated	716 g
SZ0263V	Foot Plate 40 x 160 M 16, zinc-plated	705 g
SZ0264V	Foot Plate 40 x 160 M 20, zinc-plated	692 g



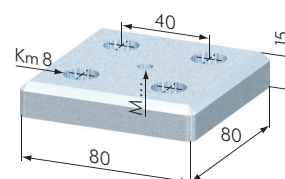
Foot Plates 40 x 200

Part No	Description	Weight
SZ0265V	Foot Plate 40 x 200 M 8, zinc-plated	905 g
SZ0266V	Foot Plate 40 x 200 M 10, zinc-plated	902 g
SZ0267V	Foot Plate 40 x 200 M 12, zinc-plated	898 g
SZ0268V	Foot Plate 40 x 200 M 16, zinc-plated	887 g
SZ0269V	Foot Plate 40 x 200 M 20, zinc-plated	874 g



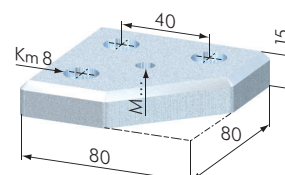
Foot Plates 80 x 80

Part No	Description	Weight
SZ0240V	Foot Plate 80 x 80 M 8, zinc-plated	694 g
SZ0242V	Foot Plate 80 x 80 M 10, zinc-plated	694 g
SZ0220V	Foot Plate 80 x 80 M 12, zinc-plated	694 g
SZ0222V	Foot Plate 80 x 80 M 16, zinc-plated	678 g
SZ0223V	Foot Plate 80 x 80 M 20, zinc-plated	652 g



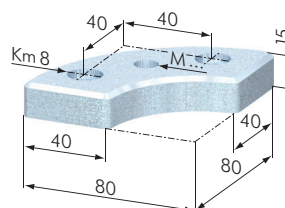
Foot Plates 80 x 80 Edge 7N

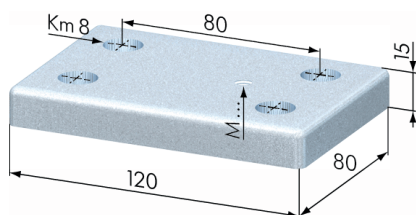
Part No	Description	Weight
SZ0255V	Foot Plate 80 x 80 Edge 7N M 8, zinc-plated	654 g
SZ0256V	Foot Plate 80 x 80 Edge 7N M 10, zinc-plated	654 g
SZ0257V	Foot Plate 80 x 80 Edge 7N M 12, zinc-plated	654 g
SZ0258V	Foot Plate 80 x 80 Edge 7N M 16, zinc-plated	638 g
SZ0259V	Foot Plate 80 x 80 Edge 7N M 20, zinc-plated	612 g



Foot Plates R 40 x 80 90°

Part No	Description	Weight
SZ0211V	Foot Plate R 40 x 80 90° M 8, zinc-plated	2,924 kg
SZ0213V	Foot Plate R 40 x 80 90° M 10, zinc-plated	3,850 kg

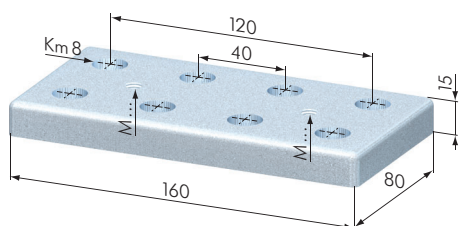




40

Foot Plates 80 x 120

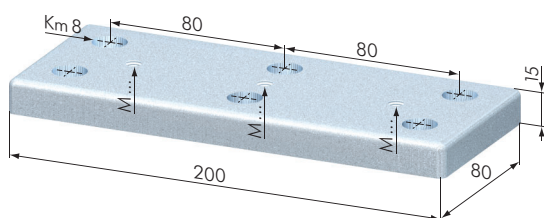
Part No	Description	Weight
SZ0270V	Foot Plate 80 x 120 M 8, zinc-plated	1.08 kg
SZ0271V	Foot Plate 80 x 120 M 10, zinc-plated	1.08 kg
SZ0272V	Foot Plate 80 x 120 M 12, zinc-plated	1.07 kg
SZ0273V	Foot Plate 80 x 120 M 16, zinc-plated	1.05 kg
SZ0274V	Foot Plate 80 x 120 M 20, zinc-plated	1.02 kg



40

Foot Plates 80 x 160

Part No	Description	Weight
SZ0250V	Foot Plate 80 x 160 M 8, zinc-plated	1.39 kg
SZ0252V	Foot Plate 80 x 160 M 10, zinc-plated	1.38 kg
SZ0224V	Foot Plate 80 x 160 M 12, zinc-plated	1.37 kg
SZ0226V	Foot Plate 80 x 160 M 16, zinc-plated	1.35 kg
SZ0227V	Foot Plate 80 x 160 M 20, zinc-plated	1.32 kg



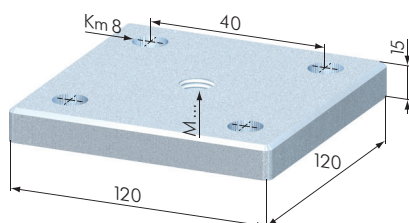
40

Foot Plates 80 x 200

Part No	Description	Weight
SZ0275V	Foot Plate 80 x 200 M 8, zinc-plated	1.81 kg
SZ0276V	Foot Plate 80 x 200 M 10, zinc-plated	1.80 kg
SZ0277V	Foot Plate 80 x 200 M 12, zinc-plated	1.80 kg
SZ0278V	Foot Plate 80 x 200 M 16, zinc-plated	1.77 kg
SZ0279V	Foot Plate 80 x 200 M 20, zinc-plated	1.75 kg

Application: Frontal screwing into profiles offers support of ring bolts, castors and adjustable feet.

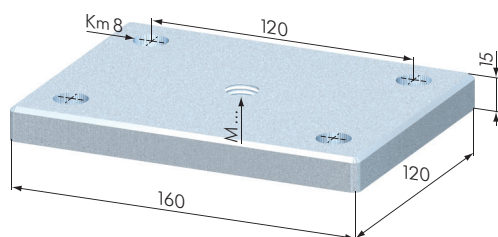
Material: steel, zinc-plated



40

Foot Plates 120 x 120

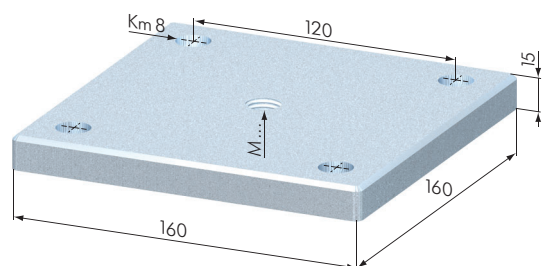
Part No	Description	Weight
SZ0282V	Foot Plate 120 x 120 M 16, zinc-plated	1.59 kg
SZ0283V	Foot Plate 120 x 120 M 20, zinc-plated	1.57 kg



40

Foot Plates 120 x 160

Part No	Description	Weight
SZ0287V	Foot Plate 120 x 160 M 16, zinc-plated	2.17 kg
SZ0288V	Foot Plate 120 x 160 M 20, zinc-plated	2.13 kg



40

Foot Plates 160 x 160

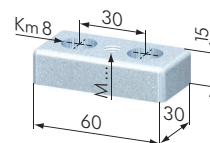
Part No	Description	Weight
SZ0280V	Foot Plate 160 x 160 M 16, zinc-plated	2.928 kg
SZ0281V	Foot Plate 160 x 160 M 20, zinc-plated	2.914 kg

Application: Frontal screwing into profiles offers support of ring bolts, castors and adjustable feet.

Material: steel, zinc-plated

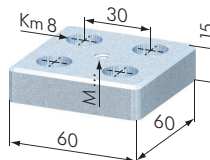
Foot Plates 30 x 60 midi		
Part N°	Description	Weight
SZ0285V	Foot Plate 30 x 60 midi M 8, zinc-plated	104 g
SZ0286V	Foot Plate 30 x 60 midi M 10, zinc-plated	102 g

30



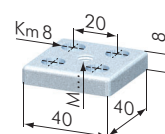
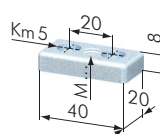
Foot Plates 60 x 60 midi		
Part N°	Description	Weight
SZ0295V	Foot Plate 60 x 60 midi M 8, zinc-plated	348 g
SZ0296V	Foot Plate 60 x 60 midi M 10, zinc-plated	344 g
SZ0297V	Foot Plate 60 x 60 midi M 12, zinc-plated	342 g
SZ0298V	Foot Plate 60 x 60 midi M 16, zinc-plated	328 g

30



Foot Plates 20 x 40 mini		
Part N°	Description	Weight
SZ0200V	Foot Plate 20 x 40 mini M 8, zinc-plated	39 g
SZ0202V	Foot Plate 20 x 40 mini M 10, zinc-plated	37 g
SZ0204V	Foot Plate 40 x 40 mini M 8, zinc-plated	79 g
SZ0206V	Foot Plate 40 x 40 mini M 10, zinc-plated	77 g

20

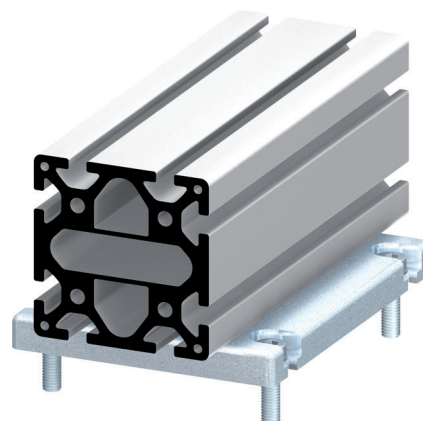


Application: Frontal screwing into profiles offers support of ring bolts, castors and adjustable feet.

Material: steel, zinc-plated

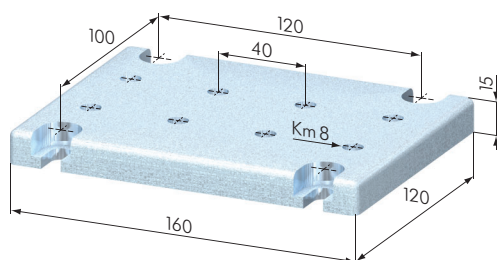
System Plates		
Part N°	Description	Weight
SZ0160V	System Plate 120 x 160 Ø 9, zinc-plated	2 kg
SZ0166V	System Plate 160 x 240 Ø 9, zinc-plated	4 kg

40

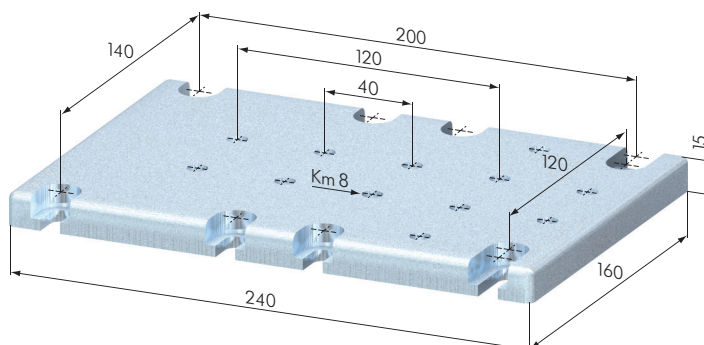


Application: For fixing profile structures onto countertops.

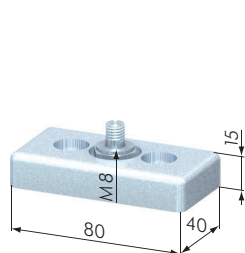
Material: steel, zinc-plated



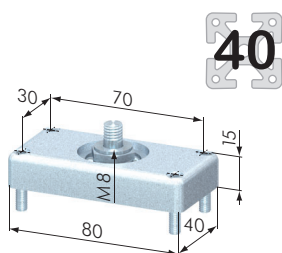
SZ0160V



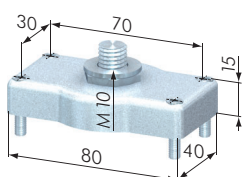
SZ0166V



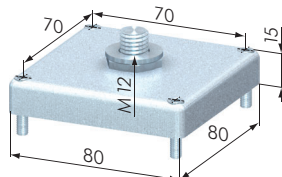
SZ3500V



SZ3510V



SZ3520V

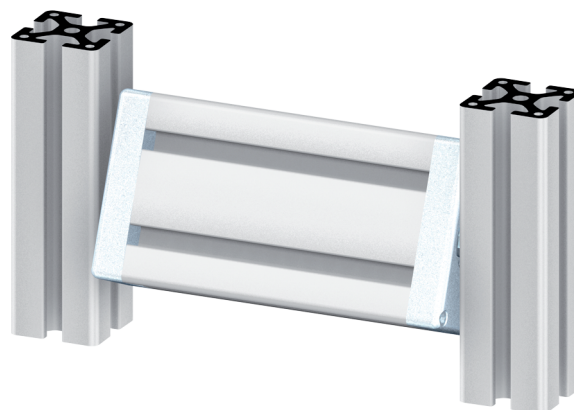
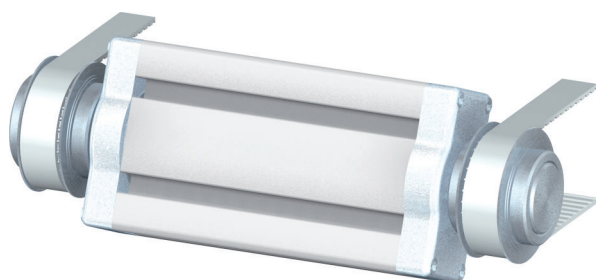


SZ3530V

Bearing Plates		
Part No	Description	Weight
SZ3500V	Bearing Plate 40 x 80 Ø 8	318 g
SZ3510V	Bearing Plate 40 x 80 Ø 10	310 g
SZ3520V	Bearing Plate 40 x 80 Ø 20	163 g
SZ3530V	Bearing Plate 80 x 80 Ø 20	315 g

Application: Suitable for holding shafts and axles.

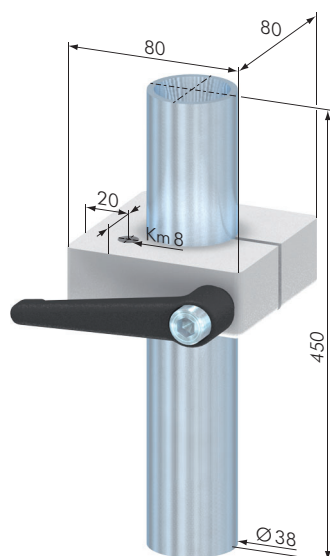
Material: steel, zinc-plated



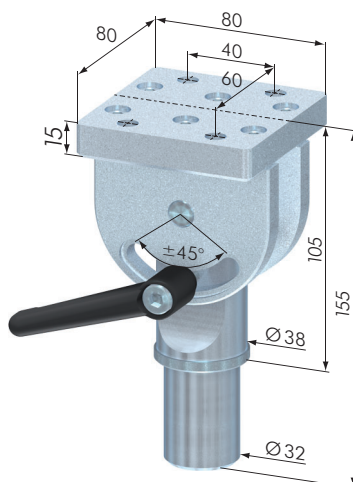
Adjusting Elements		
Part No	Description	Weight
ST3510V	Angle Adjuster	2.2 kg
ST4010V	Vertical Adjuster	1.75 kg

Application: Suitable for variable angle adjustments as well as for vertical adjustments.

Material: steel, zinc-plated



ST4010V



ST3510V

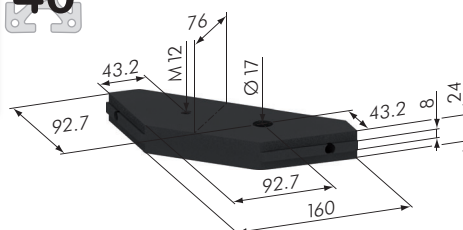
Floor Fixing Plate		
Part No	Description	Weight
SZ0300S	Floor Fixing Plate	760 g
SZ1730V	Fixing Set For Floor Fixing Plate	48 g

Application: For fixing racks and frameworks to the floor or to strengthen right-angled connections as additional support.

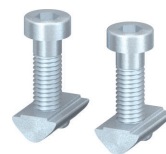
Material: aluminum, black anodized

Supply: SZ1730V: 2x cap head screw M8 x 30, DIN 912
2x t-nut M8 / ball-type, push-in

40



SZ0300S



SZ1730V

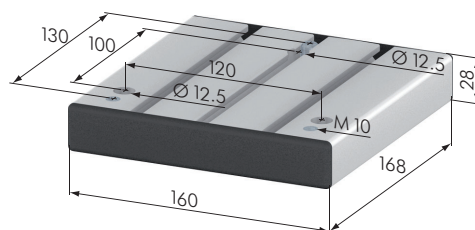
Floor Plates		
Part No	Description	Weight
SZ0350V	Floor Plate 28 x 160 x 160	1.34 kg
SZ0352V	Floor Plate 28 x 160 x 280	2.25 kg

Application: For attaching profiles to the floor. Designed to support various sizes of profiles simply by turning the floor plate to match the hole or t-slot pattern.

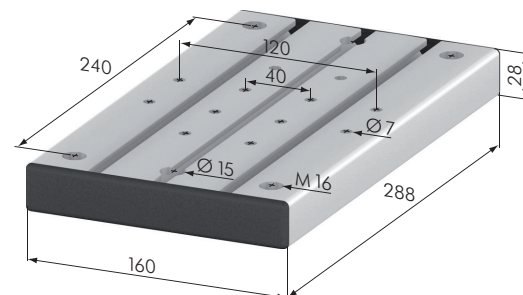
Material: aluminum, natural anodized

Supply: Completely pre-machined, with two profile caps 28 x 160.

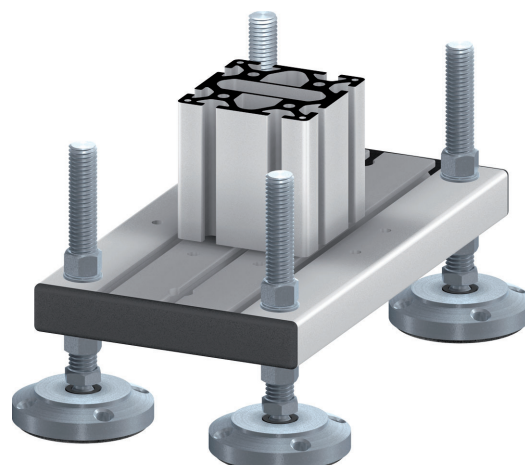
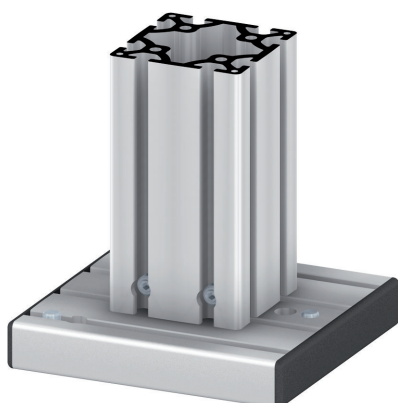
40

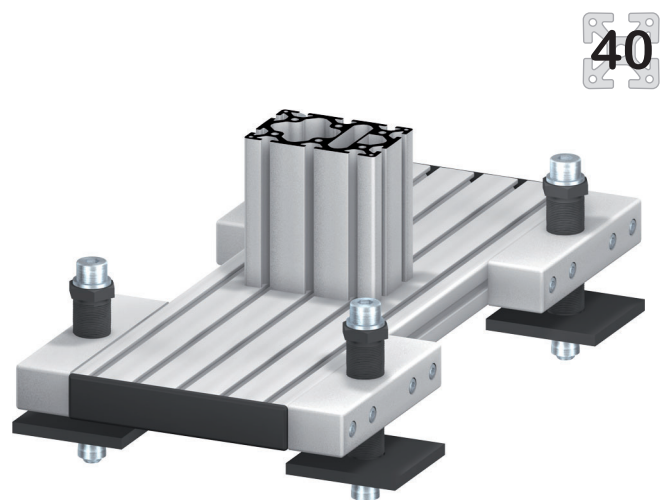


SZ0350V



SZ0352V





40

Foot Block, Jacking Screws

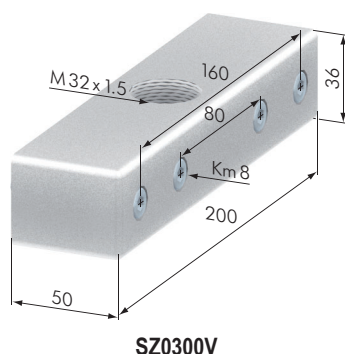
Part No	Description	Weight
SZ0300V	Foot Block M 32 x 1.5	956 g
SZ0310S	Pressure Plate 100 x 100 x 10	742 g
SS3060S	Jacking Screw M 32 x 1.5 60 SW 36	226 g
SS3100S	Jacking Screw M 32 x 1.5 100 SW 36	363 g
SZ1732V	Fixing Set For Portal Plates	158 g

Application: Heavy duty fastening of machine frameworks.

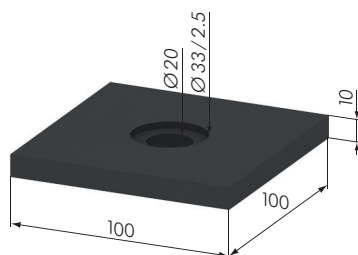
Material: foot block: aluminum, natural anodized
jacking screw: steel, black
pressure plate: steel, black

Acc.: SZ1732V: 2x floor anchor M 12 x 115

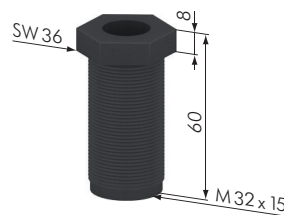
Two fixing sets SZ1732V are required for portal plates with four jacking screws.



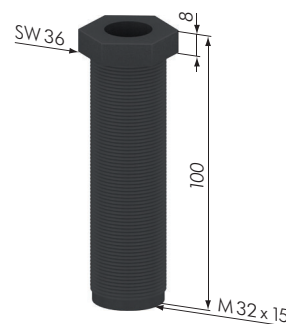
SZ0300V



SZ0310S



SS3060S



SS3100S

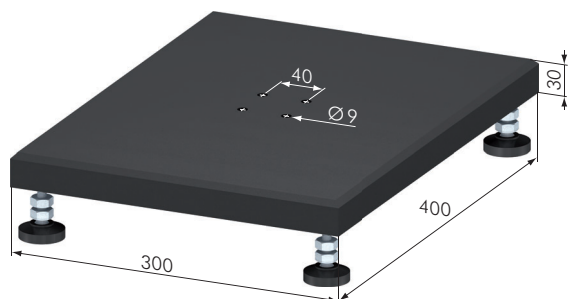
40

Floor Plate

Part No	Description	Weight
ST4500S	Foot Plate, with four adjustable feet	10 kg

Application: A stable platform for conveyors and machine assemblies.
The foot plate comes with four adjustable feet Ø39 M 8 (SF0202S).

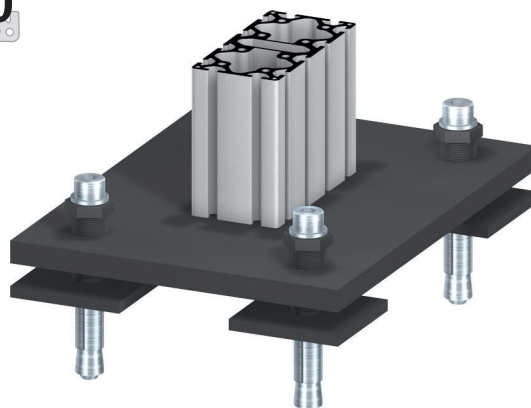
Material: aluminum, black anodized



ST4500S

Portal Plates		
Part No	Description	Weight
SZ0321S	Portal Plate 100 x 300 / 80 x 80	9.6 kg
SZ0322S	Portal Plate 300 x 300 / 80 x 80	13.6 kg
SZ0337S	Portal Plate 350 x 350 / 120 x 120	17.6 kg
SZ0325S	Portal Plate 350 x 300 / 80 x 120	15.9 kg
SZ0327S	Portal Plate 400 x 300 / 80 x 160	18.3 kg
SZ0329S	Portal Plate 450 x 300 / 80 x 200	20.6 kg
SZ1732V	Fixing Plate For Portal Plates	158 g

40

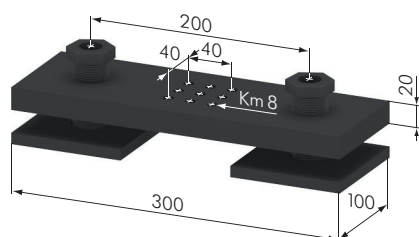


Application: Portal plates are used to fix large machine frames or portal robots to the floor.

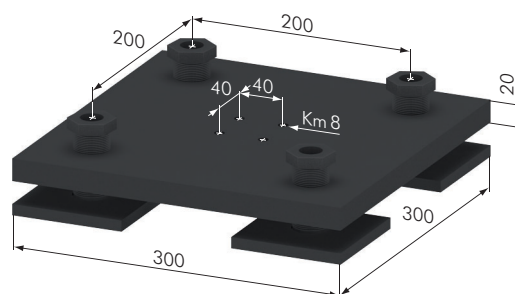
Material: steel, zinc-plated black

Supply: 2x / 4x jacking screw M 32 x 1.5 x 60
1x pressure plate 100 x 100 x 10 per jacking screw

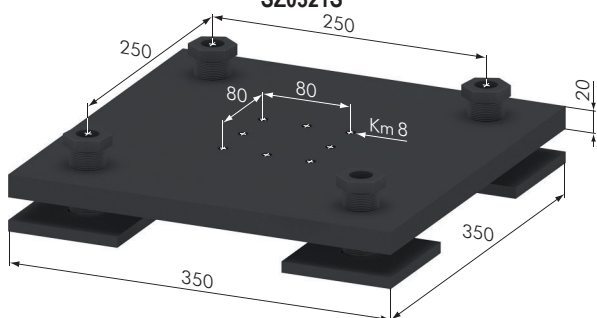
Acc.: SZ1732V: 2x heavy duty dowel M 12 x 115
Two fixing sets SZ1732V are required for portal plates with four jacking screws. Longer floor anchors with a length of 100 mm (SS3100S) are also available.



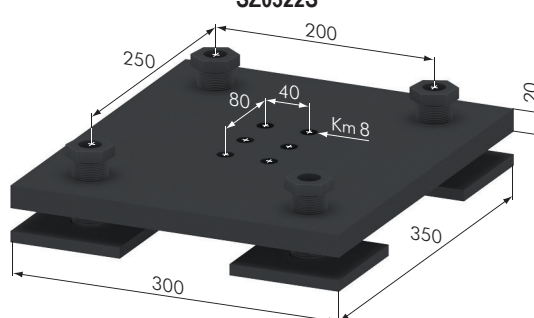
SZ0321S



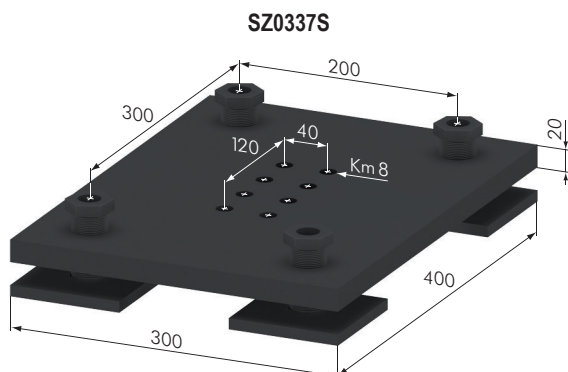
SZ0322S



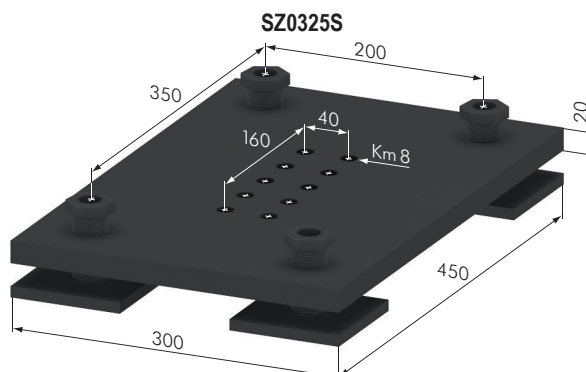
SZ0337S



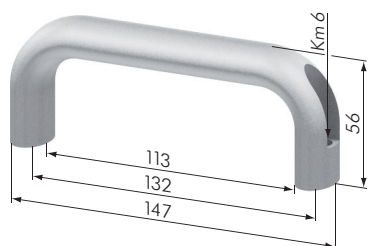
SZ0325S



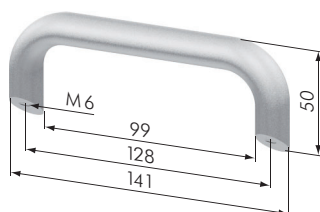
SZ0327S



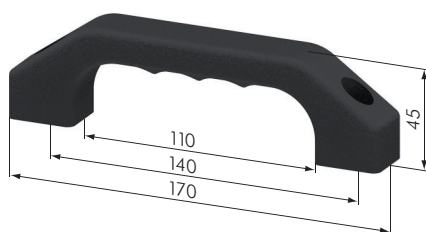
SZ0329S



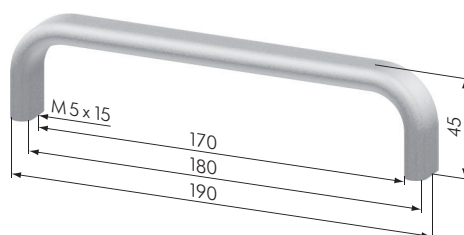
SZ0840N



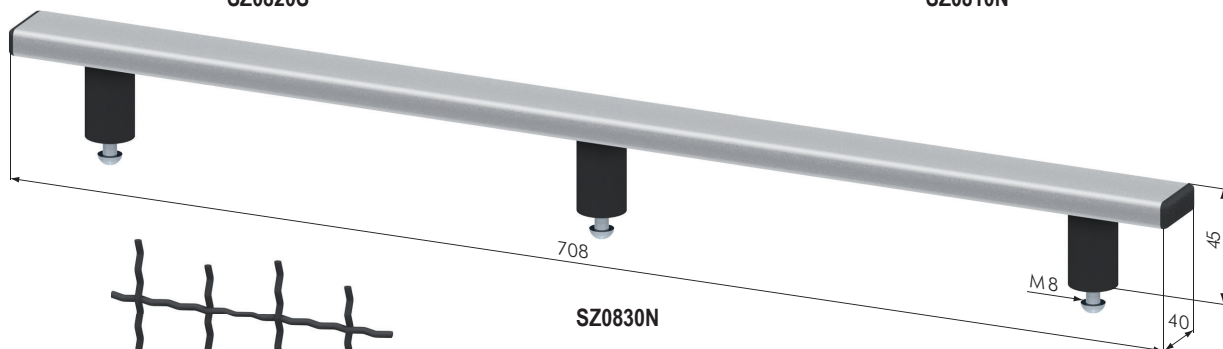
SZ0850N



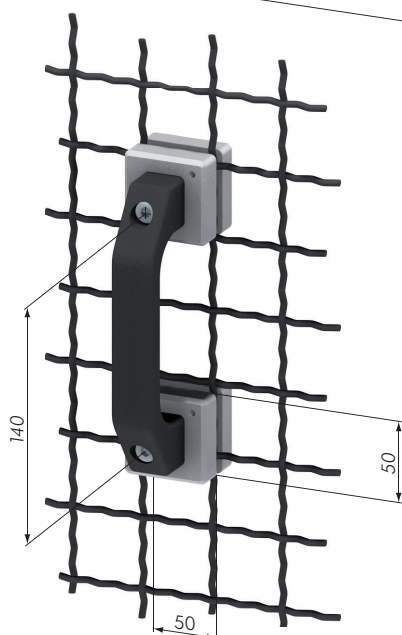
SZ0820S



SZ0810N



SZ0830N



SZ8015N

40
30
20

Handles		
Part N°	Description	Weight
SZ0840N	Handle Al / L 147, natural	166 g
SZ0840S	Handle Al / L 147, black	166 g
SZ0850N	Handle Al 55°, natural	115 g
SZ0850S	Handle Al 55°, black	115 g
SZ0860S	Handle Al 145 mm, black	
SZ0830N	Handle Al / L 700	1,100 g
SZ0820S	Handle PA	122 g
SZ0810N	Handle light	100 g

Application: Multi-purpose, e.g. for doors and drawers.

Material: (see description)
Handle Al: aluminum, natural or black anodized
Handle light: aluminum, natural anodized
Handle PA: ABS

40

Protection Wall Handle		
Part N°	Description	Weight
SZ8015N	Protection Wall Handle	532 g

Application: Handle for fixing to wire mesh panels.

Material: Handle: PA, black
fixing plates: aluminum, natural anodized

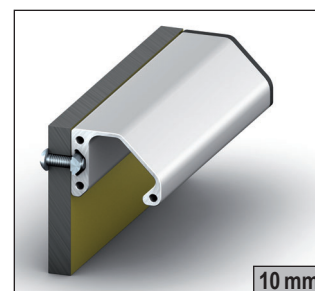
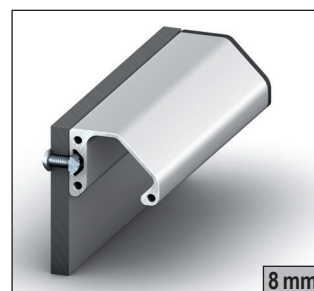
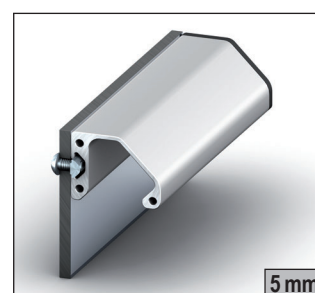
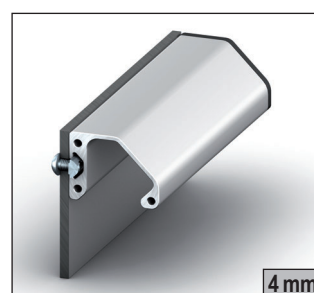
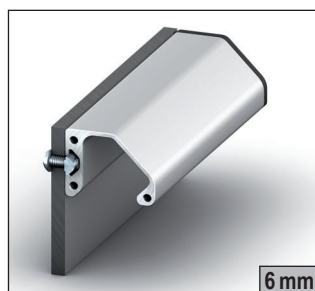
Supply: 1x SZ0820S handle PA
2x fixing plate I, handle
2x fixing plate II, handle
2x cap head screw M 8 x 30
4x cap head screw M 5 x 30

Handle Strip Profile 30 x 40			
Part No	Description	Length	Weight
SP0591N	Handle Strip Profile 30 x 40	cut	0,81 kg / m
SP0590N3000	Handle Strip Profile 30 x 40	3 m	2,43 kg
SP0590N6000	Handle Strip Profile 30 x 40	6 m	4,86 kg
SZ0059S	Profile Cap Set		2,6 g

Application: Multi-purpose, e.g. for doors and drawers. Has a stabilizing effect when installed on sheet material and protects the fingers.

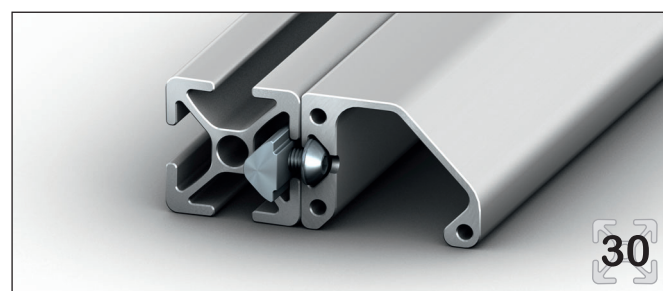
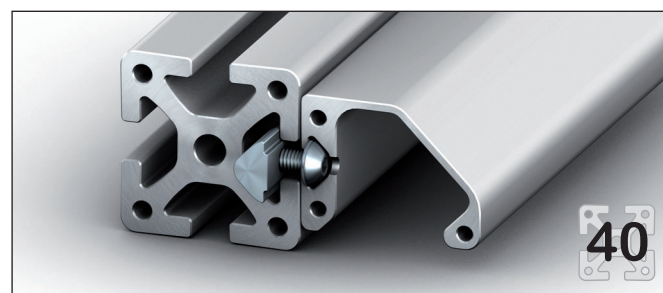
Material: Handle Strip Profile: aluminum, natural anodized
Profile Cap Set: PA 6, black

Acc.: SV2193V t-nut M 5 mini, alternatively
SV2195V t-nut M 5 VA mini
SS0308V button head screw M 5 x 8 (4 mm sheet)
SS0310V button head screw M 5 x 10 (5 mm sheet)
SS0312V button head screw M 5 x 12 (6 mm sheet)
SS0312V button head screw M 5 x 12 (8 mm sheet)
SS0316V button head screw M 5 x 16 (10 mm sheet)

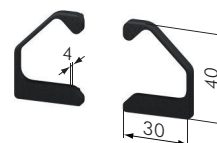


Acc.: SV2100V t-nut M 5 / ball-type, push-in, alternatively
SV2104V t-nut M 5 VA / ball-type, push-in
SS0312V t-nut M 5 x 12 (t-slot series 40)
SS0310V t-nut M 5 x 10 (t-slot series 30)
SZ8205V washer Ø 8

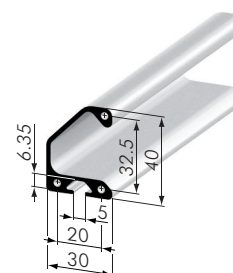
The fastening elements listed here as well as the end cap set are sold separately and are not part of the delivery of the handle strip profile.



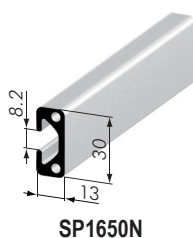
40
30



SZ0059S



SP0590N

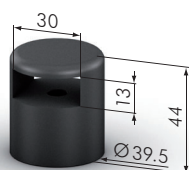


Profile 13 x 30

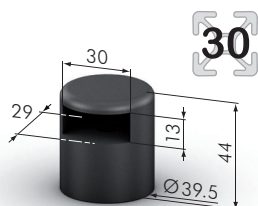
Part No	Description	Length	Weight
SP1651N	Profile 13 x 30, natural	cut	0,81 kg/m
SP1650N3000	Profile 13 x 30, natural	3 m	2,43 kg
SP1650N6000	Profile 13 x 30, natural	6 m	4,86 kg

Application: Universally applicable, e.g. for doors and drawers suitable as a handle strip.

Material: aluminum, natural anodized



SZ5600S



SZ5610S

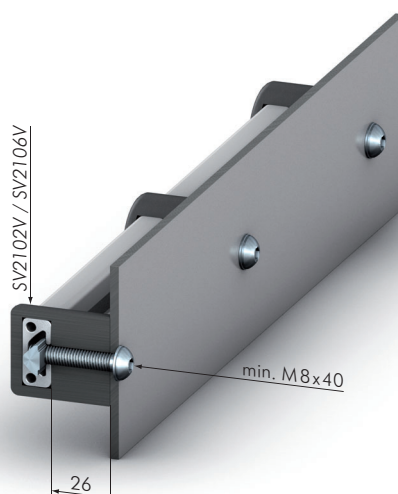
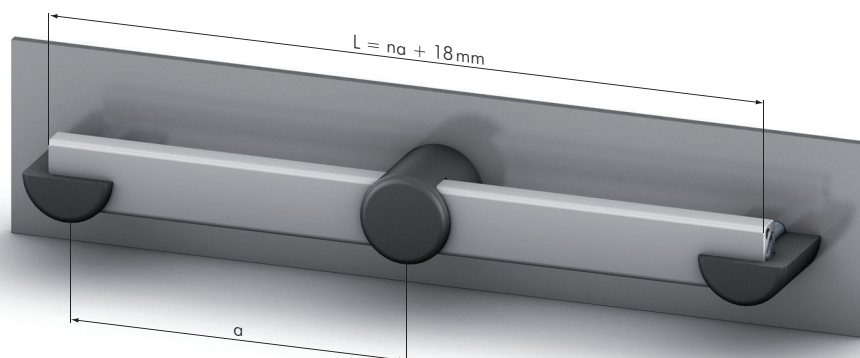


Socket Elements for Profile 13 x 30

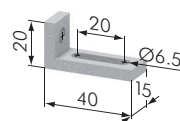
Part No	Description	Weight
SZ5600S	Handle socket middle	54 g
SZ5610S	Handle socket end	59 g

Application: Suitable for preparing a handle strip for doors and drawers.

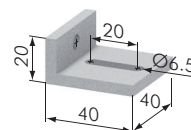
Material: POM, black



Fixing Angles 40 x 20		
Part N°	Description A	Weight
SZ0910N	Fixing Angle 40 x 20 x 15	9 g
SZ0912N	Fixing Angle 40 x 20 x 20	13 g
SZ0914N	Fixing Angle 40 x 20 x 30	20 g
SZ0916N	Fixing Angle 40 x 20 x 40	27 g

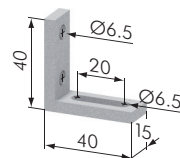


SZ0910N

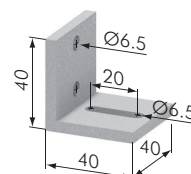


SZ0916N

Fixing Angles 40 x 40		
Part N°	Description A	Weight
SZ0920N	Fixing Angle 40 x 40 x 15	12 g
SZ0922N	Fixing Angle 40 x 40 x 20	17 g
SZ0924N	Fixing Angle 40 x 40 x 30	27 g
SZ0926N	Fixing Angle 40 x 40 x 40	37 g



SZ0920N

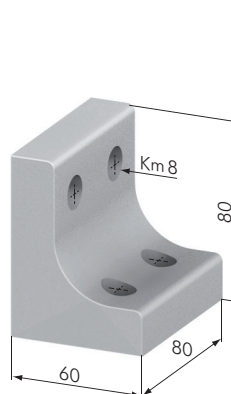


SZ0926N

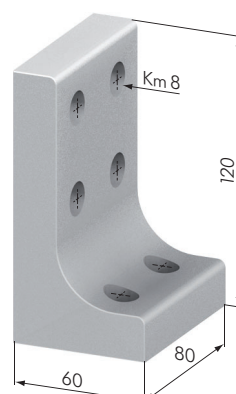
Application: For right-angled fixing of profiles.

Material: aluminum, natural anodized

Fixing Angles		
Part N°	Description	Weight
SZ0980N	Fixing Angle 60 x 80	523 g
SZ0990N	Fixing Angle 60 x 120	683 g
SZ0985N	Fixing Angle 80 x 80	610 g
SZ0995N	Fixing Angle 80 x 120	742 g
SZ0997N	Fixing Angle 120 x 120	930 g



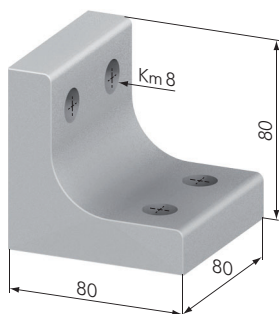
SZ0980N



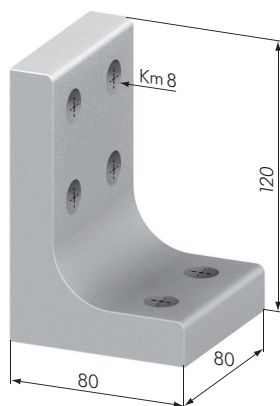
SZ0990N

Application: For right-angled fixing and stabilizing of profiles.

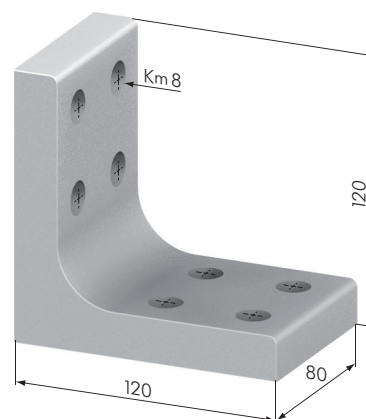
Material: aluminum, natural anodized



SZ0985N



SZ0995N

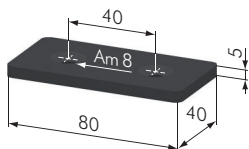


SZ0997N

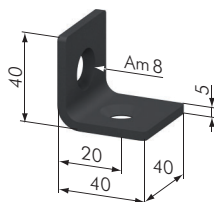
40

Angle / Strap, steel

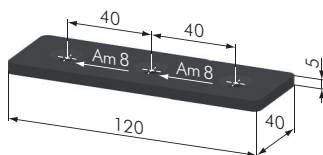
Part No	Description	Weight
SZ0960S	Strap 40 x 80, steel	90 g
SZ0950S	Angle 40 x 40, steel	102 g
SZ0962S	Strap 80 x 80, steel	233 g
SZ0951S	Angle 40 x 40 x 80, steel	205 g
SZ0961S	Strap 40 x 120, steel	



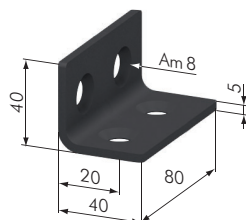
SZ0960S



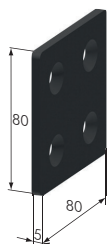
SZ0950S



SZ0961S



SZ0951S



SZ0962S

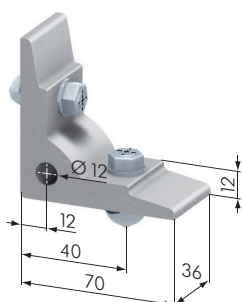
Application: Universally applicable attachment elements for interconnecting profiles.

Material: steel, black

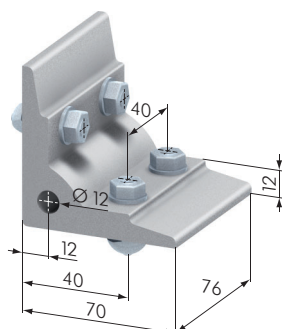
40

Fixing Angles 70 x 70

Part No	Description	Weight
SZ0940N	Fixing Angle 70 x 70 x 36	166 g
SZ0941N	Fixing Angle 70 x 70 x 76	344 g



SZ0940N

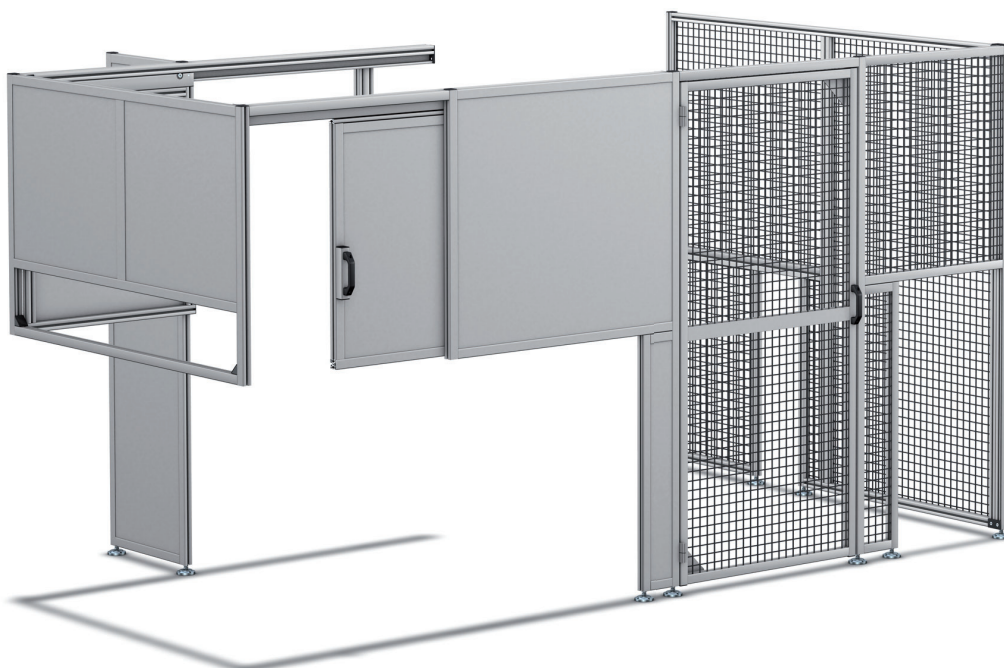


SZ0941N

Application: For right-angled fixing of profiles without the need of machining the profiles. Comes with required fixing set.

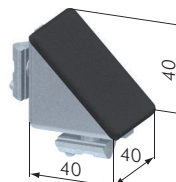
Material: aluminum, natural anodized

Supply: SZ0941N: 4x anchor screw (M 8 x 32)
SZ0940N: 2x anchor screw (M 8 x 32)
2x anti-twist set screw

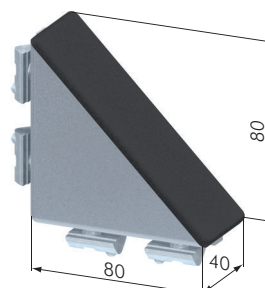


Corner Brackets Zn 40

Part No	Description	Weight
SZ0971N	Corner Bracket Zn 40 x 40 powder coated	99 g
SZ0970N	Corner Bracket Zn 40 x 40, complete	135 g
SZ0973N	Corner Bracket Zn 40 x 80 powder coated	309 g
SZ0972N	Corner Bracket Zn 40 x 80, complete	388 g



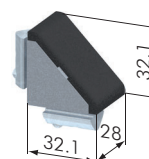
SZ0970N



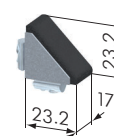
SZ0972N

Corner Brackets Zn 30

Part No	Description	Weight
SZ0967N	Corner Bracket Zn 30 x 30	40 g
SZ0966N	Corner Bracket Zn 30 x 30, complete	72 g



SZ0966N



SZ0964N

Corner Brackets Zn 20

Part No	Description	Weight
SZ0965N	Corner Bracket Zn 20 x 20	14 g
SZ0964N	Corner Bracket Zn 20 x 20, complete	24 g



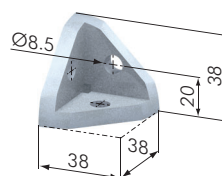
Application: For right-angled fixing of profiles without the need of machining the profiles.

Material: GDZn (zinc diecasting), natural

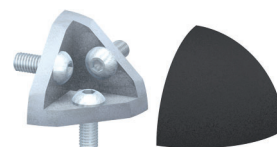
Supply: Corner brackets are available separately or in a set containing a fastening set and a corner bracket cap.

Corner Fasteners

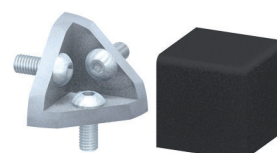
Part No	Description	Weight
SZ0931S	Corner Fastener 40 x 40 45°	89 g
SZ0930S	Corner Fastener Set 40 x 40 45°	127 g
SZ0932S	Corner Fastener Set 40 x 40, round	127 g
SZ0933S	Corner Fastener Set 40 x 40, edge	135 g



SZ0931S



SZ0932S

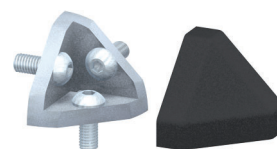


SZ0933S

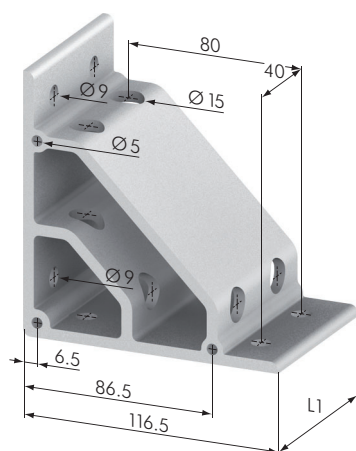
Application: For right-angled fixing of profiles.

Material: GDZn (zinc diecasting), natural
PA 6, black

Supply: Corner fastener sets contain the corner fastener 40 x 40 45°, three button head screws M 8 x 20, ISO 7380, and the appropriate cap.



SZ0930S



SZ6501N

40

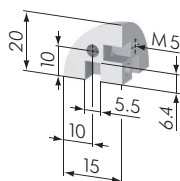
Angles 120 x 120

Part No	Description	L ₁	n	Weight
SZ6500N	Angle 120 x 120 x 40		4	210 g
SZ6501N	Angle 120 x 120 x 80		8	424 g
SZ6502N	Angle 120 x 120 x 120		12	636 g
SZ6503N	Angle 120 x 120 x 160		16	850 g
SZ6504N	Angle 120 x 120 x 200		20	1053 g

Application: For right-angled fixing of profiles.

n = number of fixing holes

Material: aluminum, natural anodized



SZ5060N

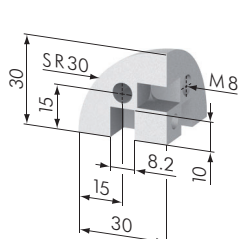
40
30
20

Round Corners

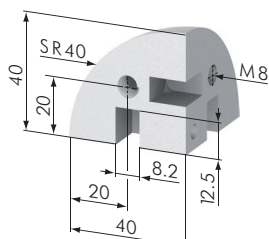
Part No	Description	Weight
SZ5045N	Round Corner 80	584 g
SZ5050N	Round Corner 40	74 g
SZ5055N	Round Corner 30	26 g
SZ5060N	Round Corner 20	8 g

Application: For right-angled fixing of round profiles.

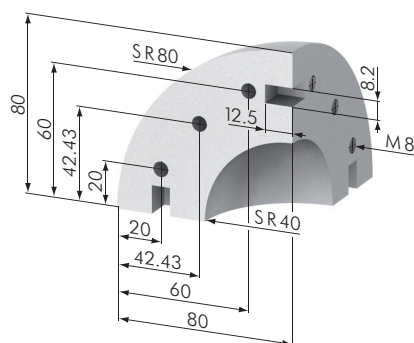
Material: aluminum, natural anodized



SZ5055N



SZ5050N



SZ5045N



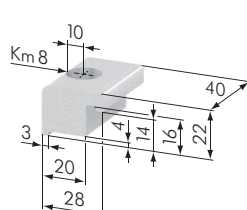
Clamp Angles				
Part No	Description	L ₁	n	Weight
SZ6550N	Clamp Angle 28 x 22 x 40		1	41 g
SZ6551N	Clamp Angle 28 x 22 x 80		2	83 g
SZ6552N	Clamp Angle 28 x 22 x 120		3	125 g
SZ6553N	Clamp Angle 28 x 22 x 160		4	167 g
SZ6554N	Clamp Angle 28 x 22 x 200		5	210 g

Application: For right-angled fixing of profiles.

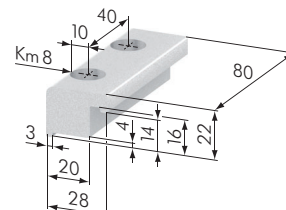
n = number of fixing holes

Material: aluminum, natural anodized

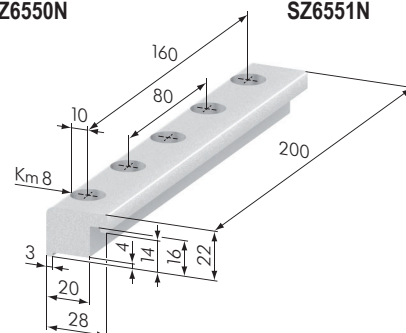
40



SZ6550N



SZ6551N



SZ6554N

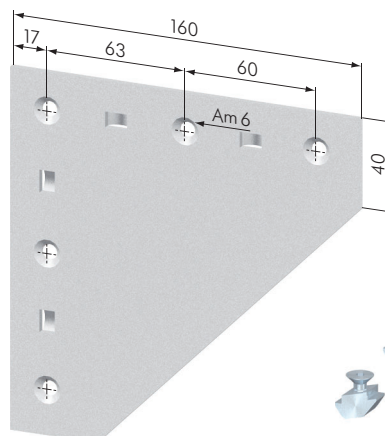
Gusset Plates Al		
Part No	Description	Weight
SZ8043N	Gusset Plate Al, 160 x 160	138 g
SZ0780V	Fixing Set For Gusset Plate Al, 160 x 160	62 g
SZ8048N	Gusset Plate Al, 160 x 160, complete	204 g
SZ8070N	Gusset Plate Al, t-version	152 g
SZ0784V	Fixing Set For Gusset Plate Al, t-version	30 g
SZ8075N	Gusset Plate Al, t-version, complete	184 g
SZ8060N	Gusset Plate Al, angle	110 g
SZ0782V	Fixing Set For Gusset Plate Al, angle	22 g
SZ8065N	Gusset Plate Al, angle, complete	132 g

Application: Gusset plates are suitable for strengthening t- and corner connections of profiles within machine frames and jigs.

Material: aluminum, natural anodized

Supply: Gusset plates and appropriate fixing sets are available separately as well as in complete sets.

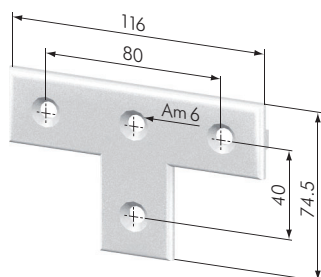
40



SZ8043N



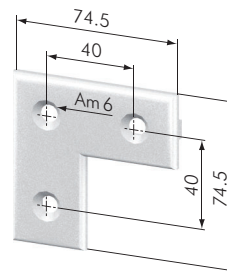
SZ0780V



SZ8070N



SZ0784V



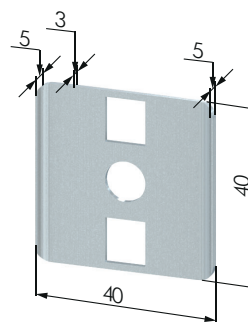
SZ8060N



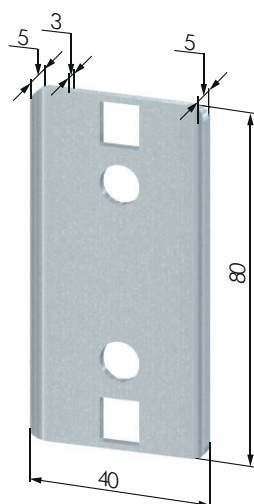
SZ0782V

Radius seals	
Part N°	Description
SZ0170N	Radius seals 40 x 40 Al natural
SZ0171N	Radius seals 40 x 40 1R Al natural
SZ0172N	Radius seals 40 x 80 Al natural
SZ0173N	Radius seals 40 x 80 1R Al natural
SZ0174N	Radius seals 40 x 80 2R/40 natural

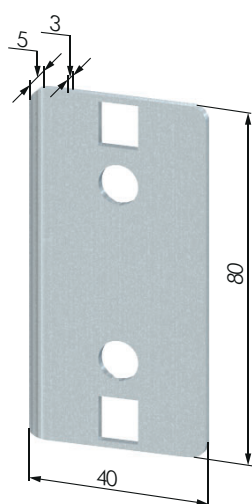
Material: Aluminium, natural anodized



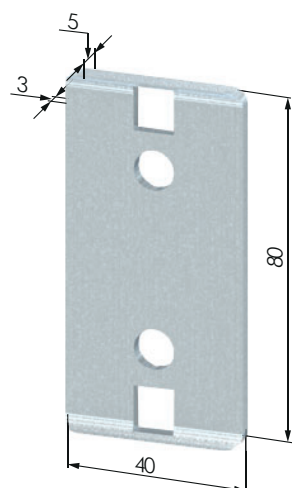
SZ0170N



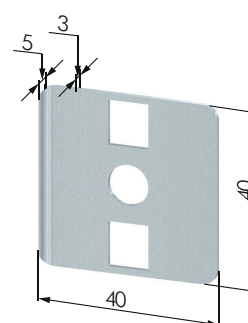
SZ0172N



SZ0173N



SZ0174N



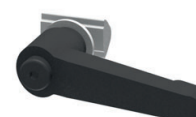
SZ0171N

Telescope Connection Set	
Part N°	Description
SZ1350N	Telescope Connection Set
SZ1360N	Telescope Locking Set

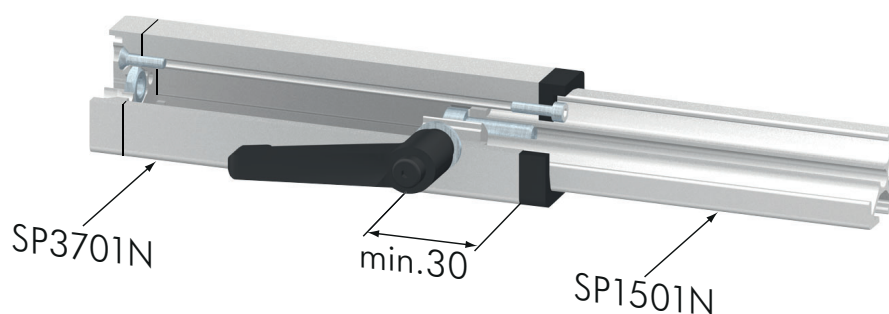
Material: Aluminium, natural anodized
 POM



SZ1350N



SZ1360N



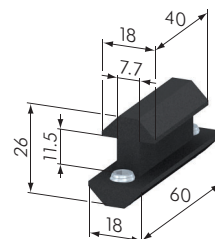
System Glider

Part No	Description	Weight
SZ1300S	System Glider 40 / 60	22 g

Application: Linear guidance of one profile against another. Used for sliding doors or windows. The system glider is locked into the profile t-slot via M4 grub screws. The distance between the profiles amounts to 2.1 mm.

Material: POM, black

Supply: 2x grub screw M 8 x 8, zinc-plated



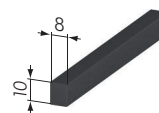
SZ1300S

Slide Rail

Part No	Description	Weight
SZ1310S	Slide Rail for sliding door profile	

Application: The slide rail is situated in the sliding door profile SP0401N to give a smooth running surface for doors and sliding elements.

Material: HPLV, black



SZ1310S

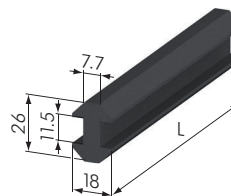
System Glider 40

Part No	Description	Weight
SZ1330S	System Glider 40	
SZ1333S	System Glider 40, fixable	
SZ1335S	System Glider 40, offset	
SZ1338S	System Glider 40, offset, fixable	

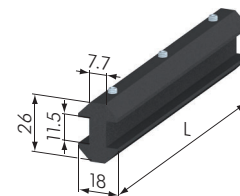
Application: Linear guidance of one profile against another. Used for sliding doors or windows. The fixable system glider are locked into the profile t-slot via M4 grub screws.

Material: POM, black

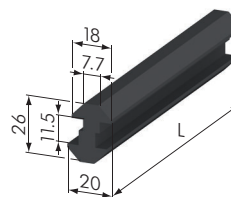
Supplied Length: max. 2950 mm



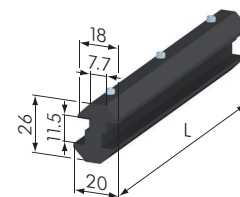
SZ1330S



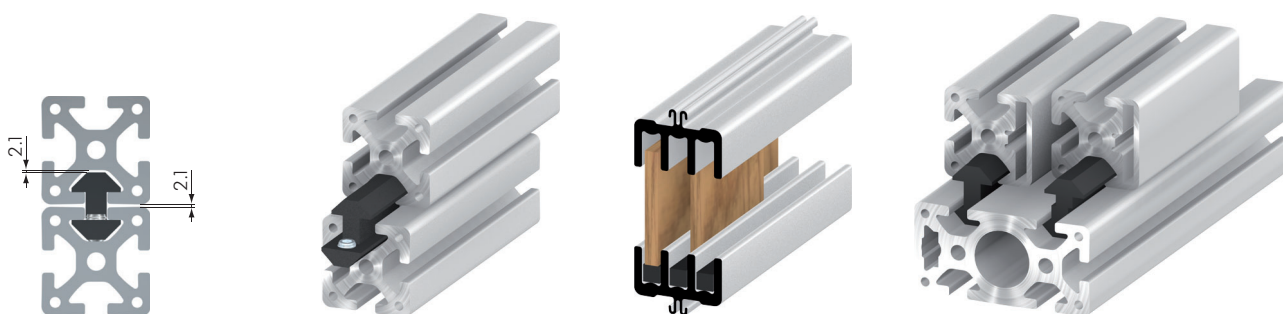
SZ1333S

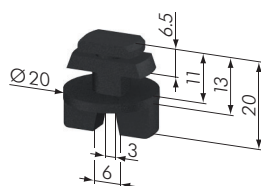


SZ1335S



SZ1338S





SZ1590S

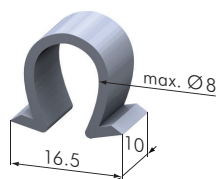


Bin Locator

Part No	Description	Weight
SZ1590S	Bin Locator	10 g

Application: The bin locator is locked into position by twisting the locator 90° into the profile t-slot. Storage boxes for small parts can be clamped into position for workspace assembly lines.

Material: PA, black



SZ1580N

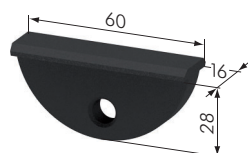


Omega Clamp

Part No	Description	Weight
SZ1580N	Omega Clamp, Type A	0,55 g

Application: The clamp is clipped into the t-slot. Using the clamp, pneumatic tubes, cable ducts or control lines can be attached to profiles of series 30 and 40.

Material: PP, grey



SZ1110S



SZ1210V

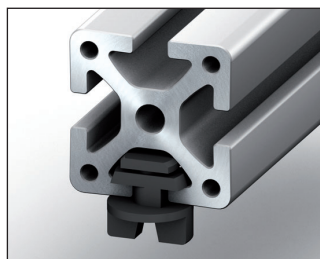
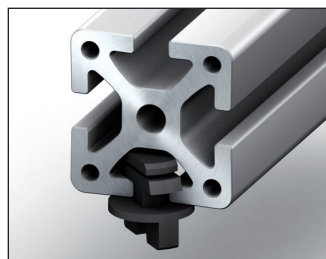
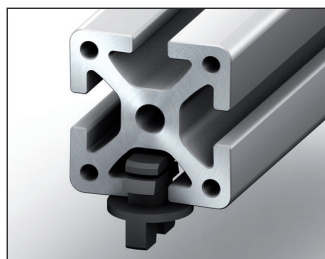


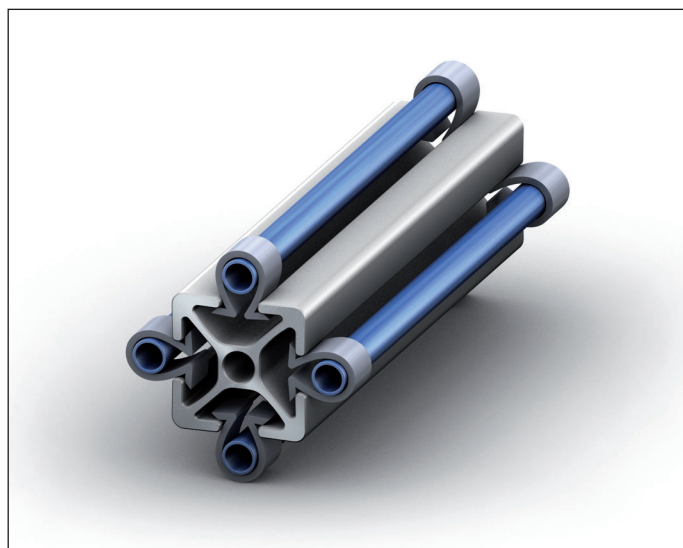
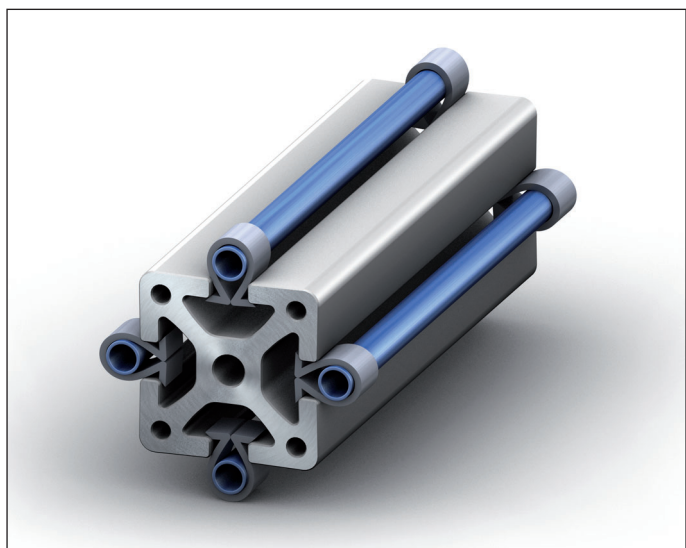
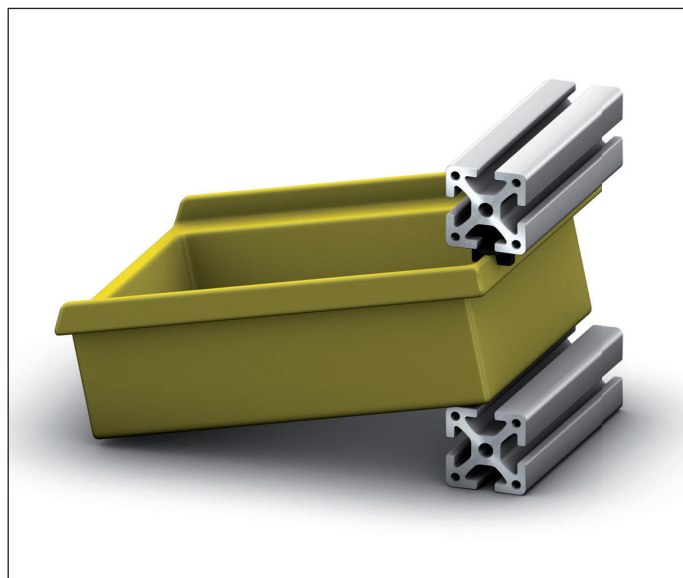
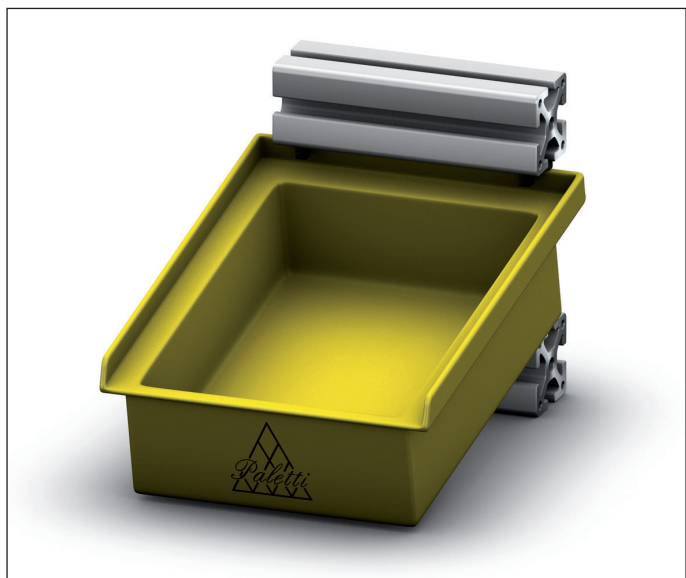
Glider / Spring Hook

Part No	Description	Weight
SZ1110S	Glider	14 g
SZ1210V	Spring Hook	27 g

Application: For sliding suspended equipment. Spring hooks are used for holding tools.

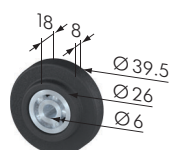
Material: glider: POM, black
spring hook: steel, zinc-plated



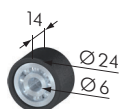


Omega are used to clamp conduits and compressed air lines etc. to any type of profile section that uses the M8 t-slot. If they are no longer needed, the clamps can be removed easily.

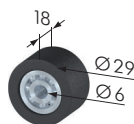




SZ2220S



SZ2210S



SZ2230S

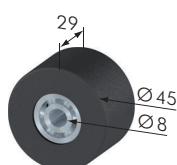


Rollers, POM

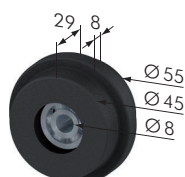
Part No	Description	Weight
SZ2220S	Roller, POM	35 g
SZ2210S	Roller, POM, Ø 24	20 g
SZ2230S	Roller, POM, Ø 29	28 g

Application: The ball bearing roller is guided into the profile t-slot and can be used for flexible attachments of panel elements. Because of its asymmetrical construction, distances between the panel and profile can be adjusted.

Material: POM, black



SZ2420S



SZ2424S



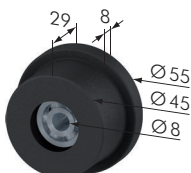
Load Bearing Rollers

Part No	Description	Weight
SZ2420S	Load Bearing Roller 45	84 g
SZ2424S	Load Bearing Roller RM 45	80 g
SZ2422S	Load Bearing Roller RS 45	80 g
SZ2580Z	Fixing Set For Load Bearing Rollers	34 g

Application: Universal rollers that are designed to run in the profile t-slot.

Material: POM, black

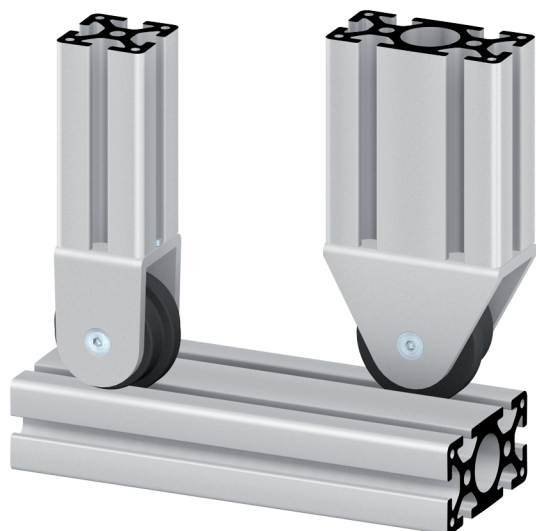
Acc.: **SZ2580Z:** 1x cap head screw M 8 x 35, DIN 6912
1x t-nut M 8 / ball-type, push-in
1x spacer ME2108197



SZ2422S



SZ2580Z



Roller Housings

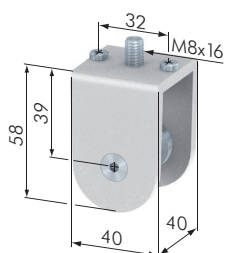
Part No	Description	Weight
SZ2620N	Roller Housing 40	70 g
SZ2640N	Roller Housing 80	160 g

Application: For attaching load bearing rollers to the profile.

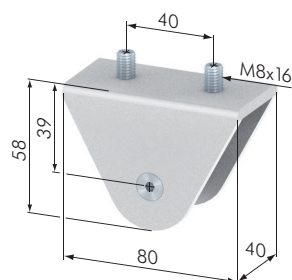
Material: aluminum, natural anodized

Supply: roller housing 40:
1x spacer; steel, zinc-plated
1x load bearing roller axle
2x countersink screw M 6 x 12, zinc-plated
1x button head screw M 8 x 16
2x SS9900V anti-twist set screw
1x roller housing 40

roller housing 80:
1x spacer; steel, zinc-plated
1x load bearing roller axle
2x countersink screw M 6 x 12, zinc-plated
2x button head screw M 8 x 16
1x roller housing 80



SZ2620N



SZ2640N

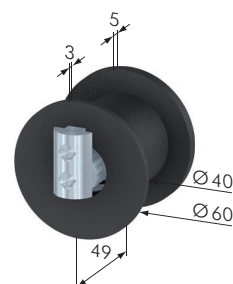
Stabilizing Roller, vertical profile		
Part No	Description	Weight
SZ8044S	Stabilizing Roller, vertical profile	139 g

Application: Support roller for sliding panels.

Material: POM, black

Supply: 1 x special screw M 8
2 x spacer 12 x 18 x 12
2 x single groove bearing 6001
1 x t-nut M 8, ball-type, slide-in

40



SZ8044S

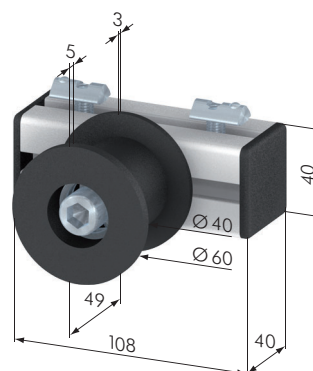
Stabilizing Roller, horizontal profile		
Part No	Description	Weight
SZ8045S	Stabilizing Roller, horizontal profile	384 g

Application: Support roller for sliding panels.

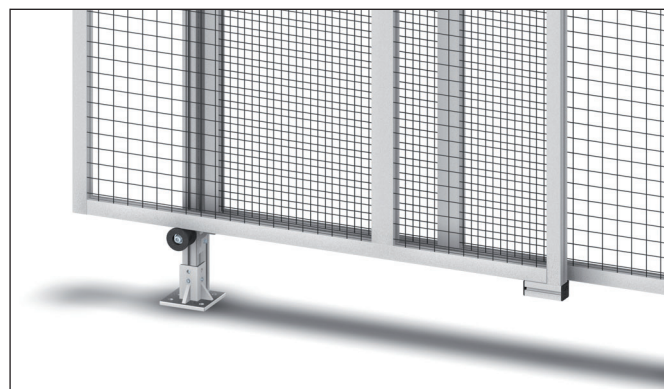
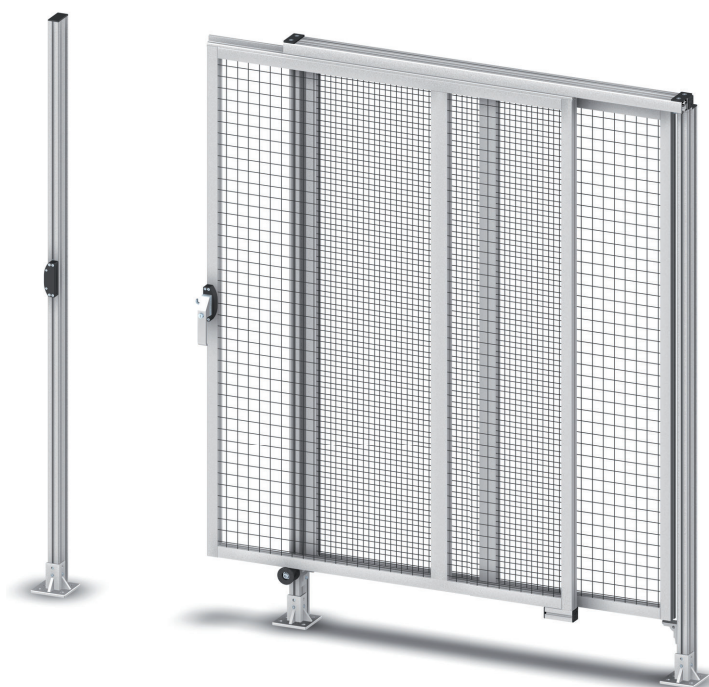
Material: roller: POM, black
profile: aluminum, natural anodized

Supply: 1x special screw M 8
2x spacer 12 x 18 x 12
2x single groove bearing 6001
1x t-nut M 8 / ball-type, slide-in
1x SP5600N100 retaining profile
2x t-nut M 8 / ball-type, push-in
2x washer Ø 8 mm
2x cap head screw M 8 x 35
2x profile cap 40 x 40

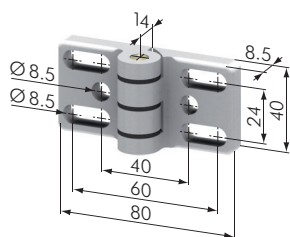
40



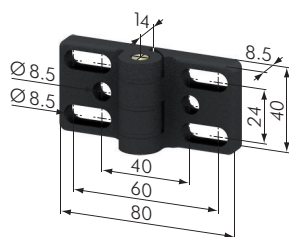
SZ8045S



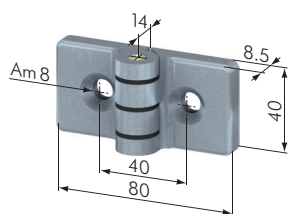
40



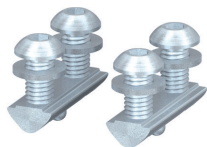
SZ0760N



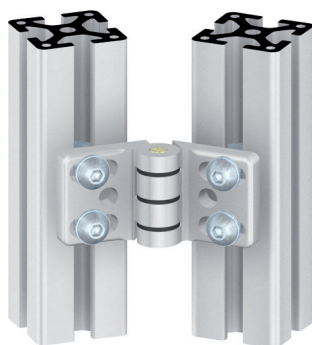
SZ0760S



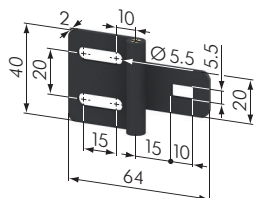
SZ0762N



SZ0788V



SZ0760V



40

Hinges 40			
Part N°	Description	Load	Weight
SZ0760N	Hinge 40, natural	F=750N	83 g
SZ0760S	Hinge 40, black		84 g
SZ0761S	Hinge 40 GDZn, black		190 g
SZ0762N	Hinge 40, with countersink Am 8		104 g
SZ0788V	Fixing Set For Hinges 40		68 g

Application: A medium to heavy load hinge for machines and protective guardings.

Material: Aluminum, natural anodized, black anodized or GDZn (zinc diecasting), black

Supply: 2x SS9900V anti-twist set screw

Acc.: SZ0788V: 2x special t-nut 2x M8 / spring-loaded ball
4x button head screw M8 x 18
4x washer Ø8 mm

Hinge 40, steel		
Part N°	Description	Weight
SZ0760V	Hinge 40, steel	23 g

Application: A medium load hinge for machines and protective guardings.

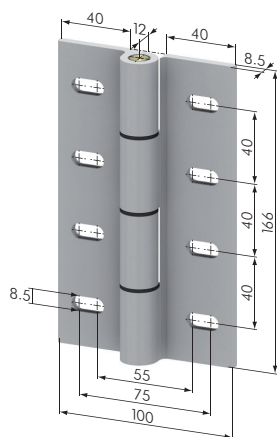
Material: steel, black

40

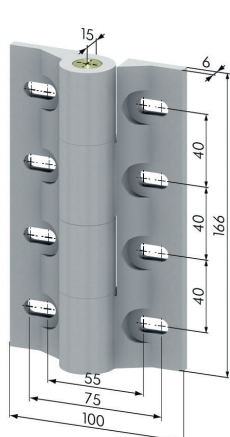
Hinges 40		
Part N°	Description	Weight
SZ0765N	Hinge 40 / L 124, natural	316 g
SZ0766N	Hinge 40 / L 166, natural	416 g
SZ0767N	Hinge 40 / L 166 heavy, natural	708 g

Application: A medium to heavy load hinge for machines and protective guardings.

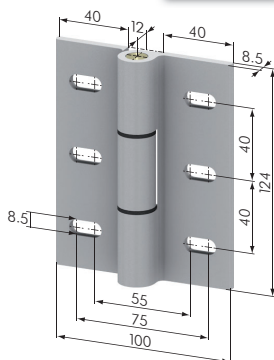
Material: aluminum, natural anodized



SZ0766N



SZ0767N



SZ0765N

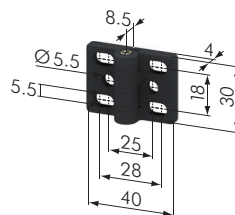
Hinges PA		
Part No	Description	Weight
SZ0715S	Hinge 20/20 PA	11.5 g
SZ0720S	Hinge 20/20 PA, complete	28.5 g
SZ0716S	Hinge 30/20 PA	12.6 g
SZ0721S	Hinge 30/20 PA, complete	33.0 g
SZ0717S	Hinge 30/30 PA	13.9 g
SZ0723S	Hinge 30/30 PA, complete	29.3 g
SZ0718S	Hinge 40/30 PA	27.0 g
SZ0724S	Hinge 40/30 PA, complete	90.0 g
SZ0719S	Hinge 40/40 PA	29.1 g
SZ0725S	Hinge 40/40 PA, complete	92.5 g
SZ0787V	Fixing Set For Hinge 30 PA	42 g

Application: door hinge for medium loads. These hinges are suitable to connect profiles from different profile ranges, like the hinge 40/30 PA that connects profiles 40 to profiles 30.

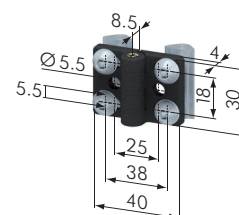
Material: PA, black

Supply: All hinges PA, complete are supplied with the appropriate fixing set. These fixing sets include all of the elements needed to connect both halves of the hinge with the respective profiles.

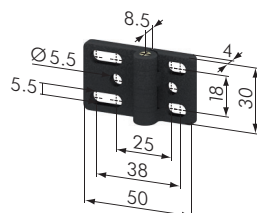
40
30
20



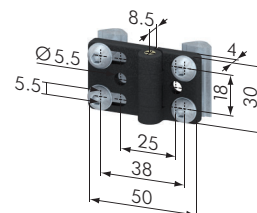
SZ0715S



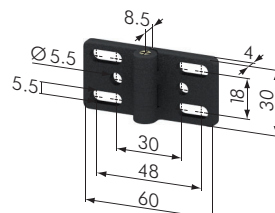
SZ0720S



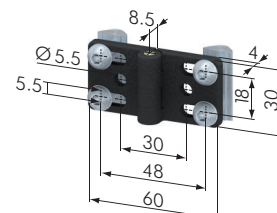
SZ0716S



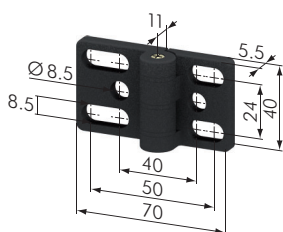
SZ0721S



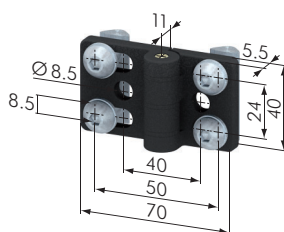
SZ0717S



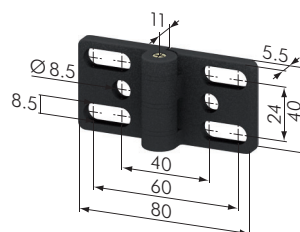
SZ0723S



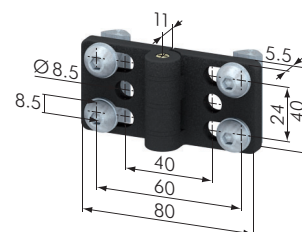
SZ0718S



SZ0724S



SZ0719S



SZ0725S

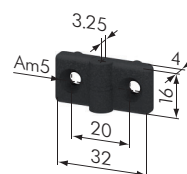
Hinges 20 PA		
Part No	Description	Weight
SZ0705S	Hinge 20 PA, left	16 g
SZ0706S	Hinge 20 PA, right	16 g
SZ0707S	Double Hinge 20 PA	21 g
SZ0785V	Fixing Set For Hinges 20	8 g

Application: A medium to heavy load hinge for machines and protective guardings. By using one right and one left-hand hinge, a non-lift-off door can be made.

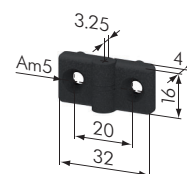
Material: PA, black

The fixing set SZ0785V is required twice for SZ0705S and SZ0706S, for SZ0707S three times.

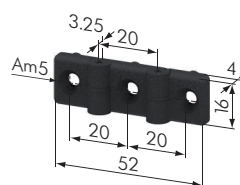
20



SZ0705S



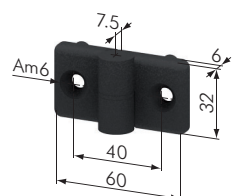
SZ0706S



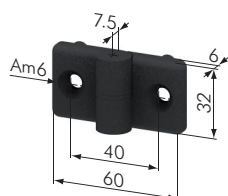
SZ0707S



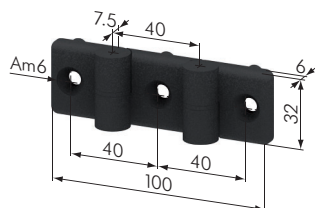
SZ0785V



SZ0770S



SZ0771S



SZ0772S



SZ0789V

40

Hinges 32 PA

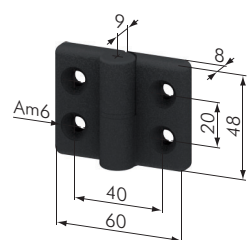
Part No	Description	Weight
SZ0770S	Hinge 32 PA, left	21 g
SZ0771S	Hinge 32 PA, right	38 g
SZ0772S	Double Hinge 32 PA	21 g
SZ0789V	Fixing Set For Hinges 32	8 g

Application: A door hinge for machines and protective guardings, for light loads using profile range 40. The halves of hinge 32 PA can be combined with those of hinge 30 PA in order to connect profiles from different profile ranges.

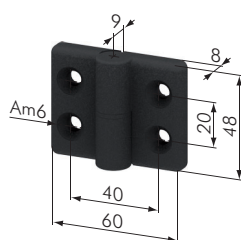
Material: PA, black

Acc.: SZ0789V: 1x countersink screw M 6 x 16, black
1x t-nut M 6 steel / PA

The fixing set SZ0789V is required twice for SZ0770S and SZ0771S, for SZ0772S three times.



SZ0773S



SZ0774S



SZ0791V

40

Hinges 48 PA

Part No	Description	Weight
SZ0773S	Hinge 48 PA, left	40 g
SZ0774S	Hinge 48 PA, right	40 g
SZ0791V	Fixing Set For Hinges 48	22 g

Application: A medium to heavy load hinge for machines and protective guardings.

Material: PA, black

Acc.: SZ0791V: 2x countersink screw M 6 x 20, black
1x double t-nut 20 M6

Two of the SZ0791V fixing sets are required in order to mount the hinge onto a profile.

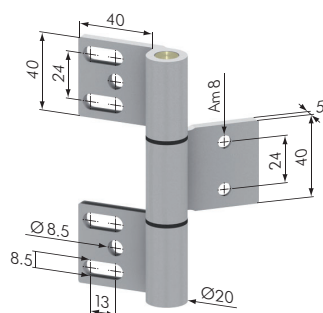
40

Hinges Al

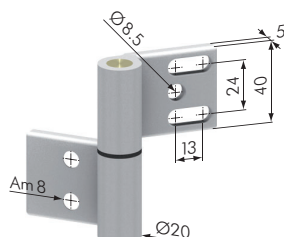
Part No	Description	Weight
SZ8012N	Hinge Al, with 12 mm bolt, 2-parts	36 g
SZ8013N	Hinge Al, with 12 mm bolt, 3-parts	54 g

Application: A medium to heavy load hinge for machines and protective guardings. Gap adjustment: 5 - 13 mm

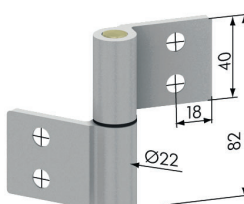
Material: aluminum, natural anodized



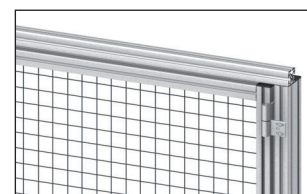
SZ8013N



SZ8012N



SZ8011N

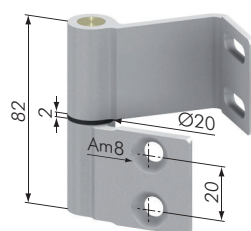


Hinge Al		
Part N°	Description	Weight
SZ8014N	Hinge, Al	198 g

Application: A medium to heavy hinge load for machines and protective guardings. Gap adjustment: 5 - 13 mm

Material: aluminum, natural anodized

40



SZ8014N



Hinges 30 PA		
Part N°	Description	Weight
SZ0775S	Hinge 30 PA, left	16 g
SZ0776S	Hinge 30 PA, right	21 g
SZ0777S	Double Hinge 30 PA	16 g
SZ0786V	Fixing Set For Hinges 30	8 g

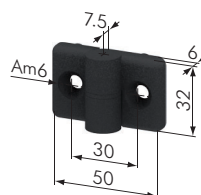
Application: A door hinge for machines and protective guardings, for light loads using profile range 30. The halves of hinge 30 PA can be combined with those of hinge 32 PA in order to connect profiles from different profile ranges.

Material: PA, black

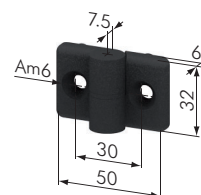
Acc.: SZ0786V: 1x countersink screw M6 x 14, zinc-plated
1x t-nut M6 steel / PA

Two of the SZ0786V fixing sets are required for SZ0775S and SZ0776S, and three are required for SZ0777S.

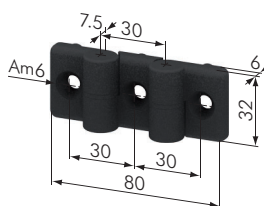
30



SZ0775S



SZ0776S



SZ0777S



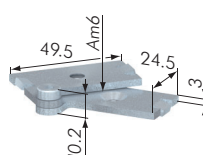
SZ0786V

Hinge 30 VA		
Part N°	Description	Weight
SZ0730V	Hinge 30 VA, complete	64 g
SZ0790V	Fixing Set For Hinge 30 VA	34 g

Application: A medium to heavy load hinge for machines and guardings.

Material: stainless-steel

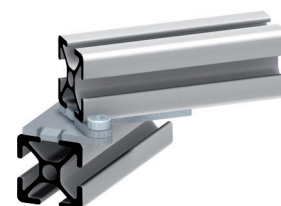
30



SZ0735V



SZ0790V



Hinge 30		
Part N°	Description	Weight
SZ0735N	Hinge 30, natural	40 g
SZ0786V	Fixing Set For Hinge 30	8 g

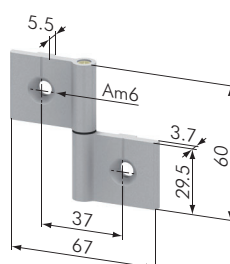
Application: An aesthetically appealing hinge used in the gap between the door and the frame.

Material: aluminum, natural anodized

Acc.: SZ0786V: 1x countersink screw M6 x 14, black
1x t-nut M6 steel / PA

Two of the SZ0786V fixing sets are required in order to mount the hinge onto a profile.

30

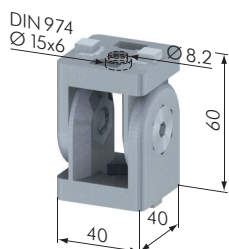


SZ0735V



SZ0786V





SZ1020N



SZ1020S

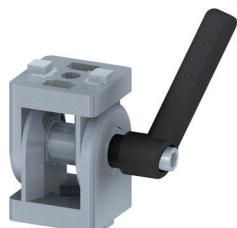
40

Heavy Duty Joints 40

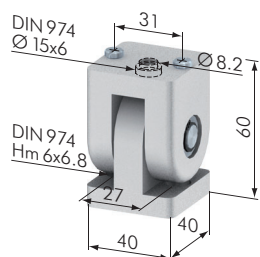
Part No	Description	Weight
SZ1020N	Heavy Duty Joint 40 x 40, natural	293 g
SZ1020S	Heavy Duty Joint 40 x 40, black	293 g
SZ1021N	Heavy Duty Joint 40 x 40, with clamp lever	335 g
SZ1050N	Heavy Duty Joint 40 x 40, massive, natural	293 g
SZ1022N	Heavy Duty Joint 40 x 80, natural	480 g
SZ1023N	Heavy Duty Joint 40 x 80, with clamp lever	690 g

Application: For connecting two profiles at any angle up to 180° ($\pm 90^\circ$).
The clamp lever facilitates easy positioning. For heavy duty joints without a clamp lever, the angle can be set by tightening the hexagon nuts.

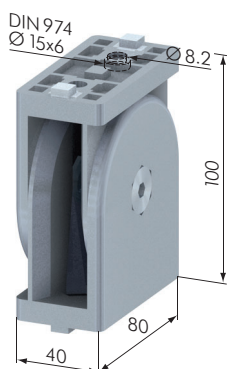
Material: heavy duty joints: GDZn (zinc diecasting)
heavy duty joint, labored: aluminum, natural anodized



SZ1021N



SZ1050N

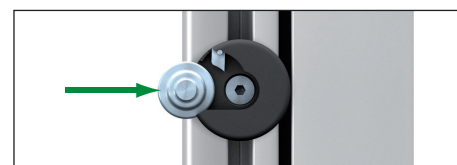
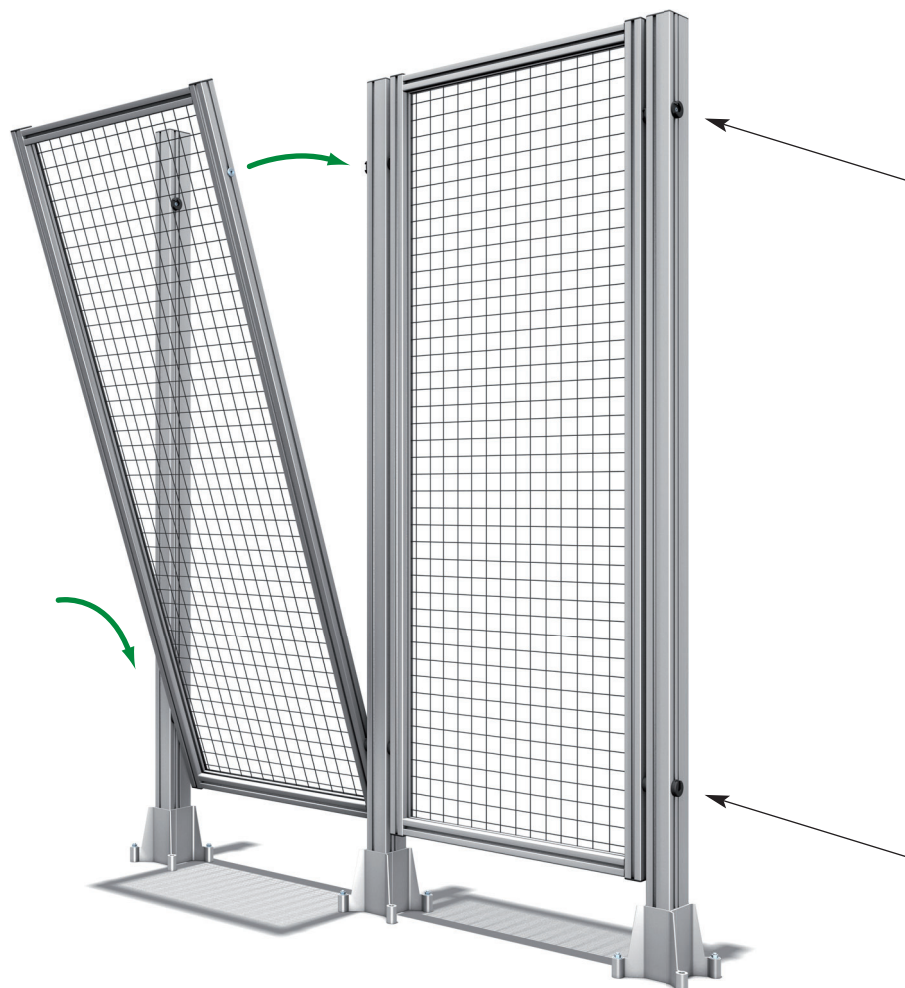


SZ1022N



SZ1023N

Mounting Elements According To Machinery Directive 2006/42/EG



Mounting element is pivoted into the hanger.



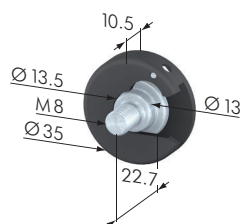
Fixing screw slides under the latch.



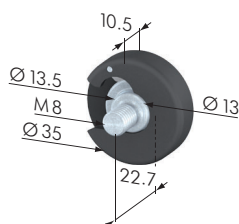
Fixing screw in end position. The latch secures and clamps the fixing screw.



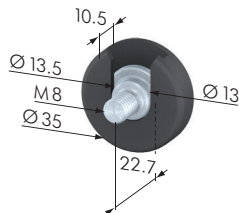
To unlock the element push the latch through the bore opening.



SZ0610S



SZ0611S



SZ0612S

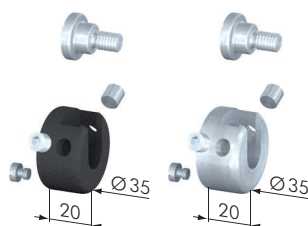


Hangers 40 V and 40 U

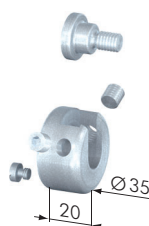
Part No	Description	Weight
SZ0610S	Hanger 40 V Fastener R, black	32 g
SZ0611S	Hanger 40 V Fastener L, black	32 g
SZ0612S	Hanger 40 U, black	32 g

Application: For tool-free mounting of frame elements to support leg profiles for protection and separating walls.
According to machinery directive 2006/42/EG.

Material: casing: aluminum, black anodized
latch, screws: steel, zinc-plated



SZ0601S



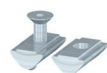
SZ0600V



SZ0600S



SZ0682Z



SZ0685Z



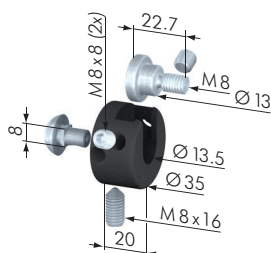
Hangers 40

Part No	Description	Weight
SZ0601S	Hanger 40 PA	40 g
SZ0600V	Hanger 40, natural	115 g
SZ0600S	Hanger 40, black	115 g
SZ0682Z	Fixing Set For Hangers 40	28 g
SZ0685Z	Fixing Set For Hanger 40 V	

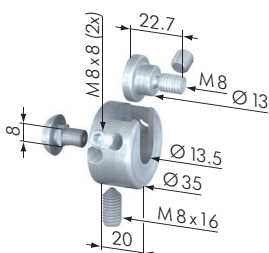
Application: For hanging frame elements to vertical profiles to make protective guardings or removable panels.
Mounting dimension per side: 20.5 - 23.0 mm

Material: SZ0601S: POM, black
SZ0600V: steel, zinc-plated
SZ0600S: steel, zinc-plated black

Acc.: SZ0682Z: 2x t-nut M8 / ball-type, push-in
1x cap head screw M8 x 12, zinc-plated
1x washer Ø8 mm



SZ0602S



SZ0602V



Hangers 40 SVPS

Part No	Description	Weight
SZ0602S	Hanger 40 SVPS, black	126.3 g
SZ0602V	Hanger 40 SVPS, natural	126.3 g

Application: For hanging frame elements to vertical profiles to make protective guardings or removable panels.
Mounting dimension per side: 20.5 - 23.0 mm

Material: SZ0602S: steel, zinc-plated black
SZ0602V: steel, zinc-plated

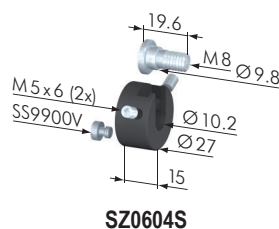
Hangers 30		
Part No	Description	Weight
SZ0604S	Hanger 30, black	60 g
SZ0604V	Hanger 30, natural	60 g
SZ0683Z	Fixing Set For Hangers 30	24 g

Application: For hanging frame elements to vertical profiles to make protective guardings or removable panels.

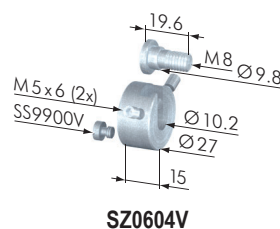
Material: SZ0604S: steel, black zinc-plated
SZ0604V: steel, zinc-plated

Acc.: SZ0683Z: 2x t-nut M 6 / ball-type, push-in
1x cap head screw M 6 x 10, zinc-plated
1x washer Ø 6 mm

30



SZ0604S



SZ0604V



SZ0683Z

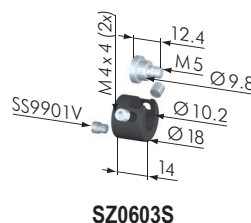
Hangers 20		
Part No	Description	Weight
SZ0603S	Hanger 20, black	26 g
SZ0603V	Hanger 20, natural	26 g
SZ0684Z	Fixing Set For Hangers 20	6 g

Application: For hanging frame elements to vertical profiles to make protective guardings or removable panels.

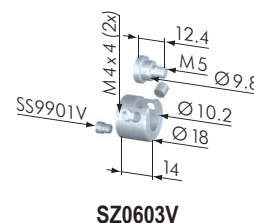
Material: SZ0603S: steel, black zinc-plated
SZ0603V: steel, zinc-plated

Acc.: SZ0684Z: 2x t-nut mini M 5 / ball-type, push-in
1x cap head screw M 5 x 10, zinc-plated
1x washer Ø 5 mm

20



SZ0603S



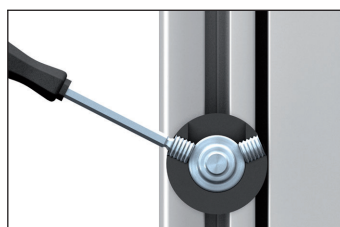
SZ0603V



SZ0684Z

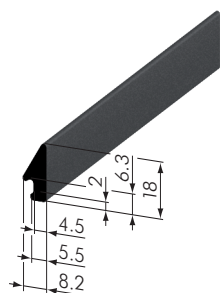


Panel hanger open.

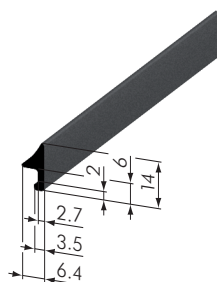


Fixing screw slides into the hanger and is secured by tightening both Allen set screws.



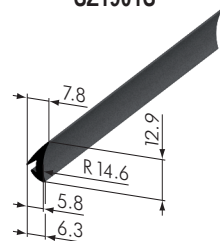


SZ1901S

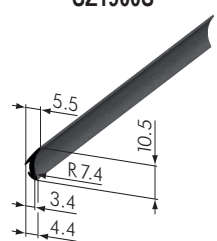


SZ1900S

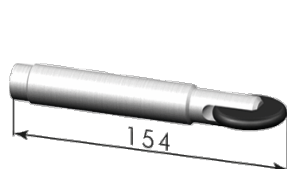
40
30
20



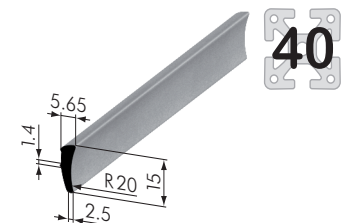
SZ1903S



SZ1902S



ST6400N



SZ1916N

40

Sealing Rubbers

Part N°	Description	Weight
SZ1901S	Sealing Rubber 40 4 mm	60 g/m
SZ1900S	Sealing Rubber 40 6 mm	30 g/m
SZ1903S	Sealing Rubber 30 4 mm	50 g/m
SZ1902S	Sealing Rubber 30 6 mm	20 g/m
ST6400N	Assembly tool for sealing rubber 4 - 6 mm	

Application: For sealing flat panels in a frame. Provides an anti-vibration seal. Not suitable for wire mesh panels.

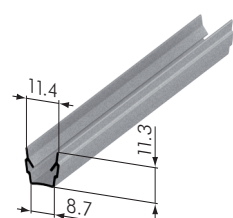
Material: EPDM
deterioration and ozone resistant
oil and water resistant

Wedge Sealing 4

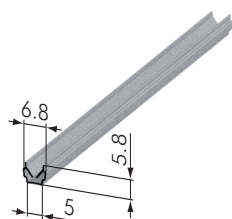
Part N°	Description	Weight
SZ1916N	Wedge Sealing 4	50 g/m

Application: For sealing 4 mm panels in a profile frame. Provides an anti-vibration seal. Not suitable for wire mesh panels.

Material: polypropylene, natural color



SZ1800N



SZ1802N

40

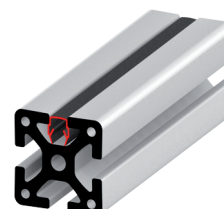
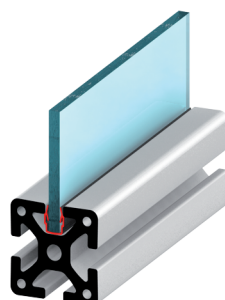
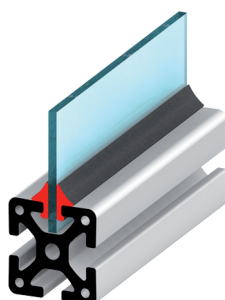
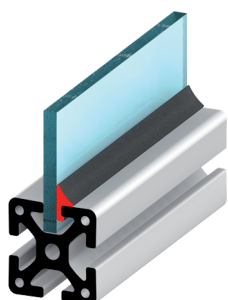
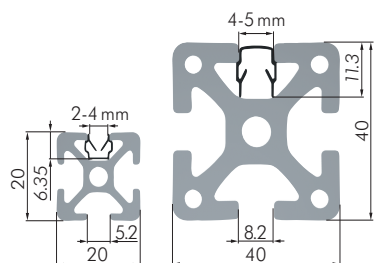
Edging and Covering Strips

Part N°	Description	Weight
SZ1800N	Edging And Covering Strip 40, natural	78 g
SZ1800S	Edging And Covering Strip 40, black	78 g
SZ1802N	Edging And Covering Strip 20, natural	37 g
SZ1802S	Edging And Covering Strip 20, black	37 g

Application: For covering the profile t-slot or for clamping sheet elements. Suitable for panel thicknesses between 2-4 mm (SZ1802) and 4-5 mm (SZ1800).

Material: polypropylene, natural or black

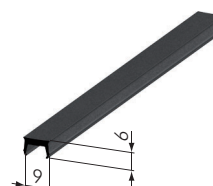
Supplied Length: 3000 mm



Slot Profiles 40		
Part N°	Description	Weight
SZ1820N	Slot Profile 40, natural	35 g
SZ1820S	Slot Profile 40, black	35 g

Application: For covering an 8 mm t-slot.

Material: polypropylene, natural or black
hardness 70° Shore A
oil and water resistant

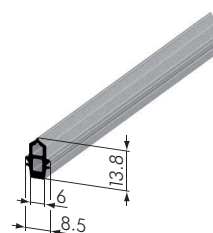


SZ1820S

Door Sealing 20		
Part N°	Description	Weight
SZ1905N	Door Sealing 20	67.5 g/m

Application: For sealing protection wall elements and sliding doors.

Material: EPDM
deterioration and ozone resistant
oil and water resistant

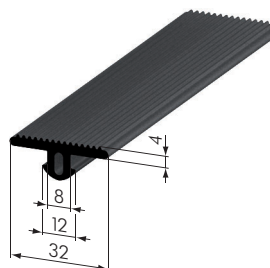


SZ1905N

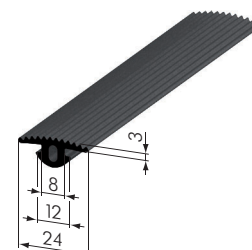
Cover Profile		
Part N°	Description	Weight
SZ1912S	Cover Profile 16 x 2.2	60 g/m
SZ1914S	Cover Profile 24 x 3	140 g/m
SZ1910S	Cover Profile 32 x 4	160 g/m

Application: Suitable for covering profile surfaces. The rubber material provides a non-slip surface.

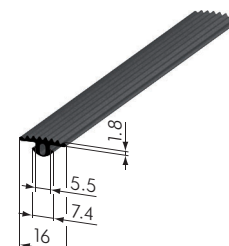
Material: NBR, black
hardness 70° Shore A
oil and water resistant



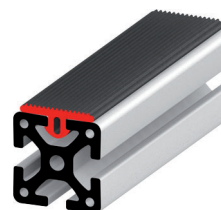
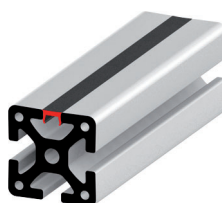
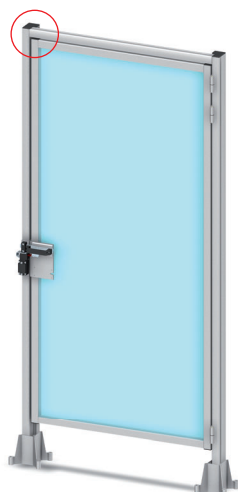
SZ1910S

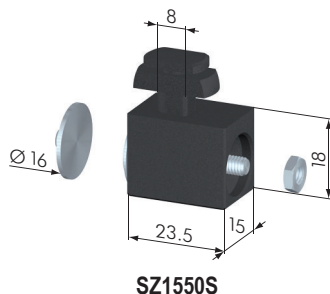
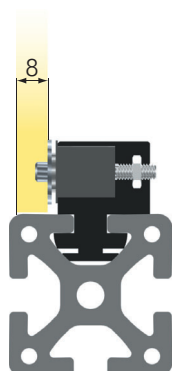


SZ1914S



SZ1912S





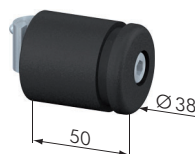
SZ1550S

40

Magnetic Catch Plates

Part No	Description	Weight
SZ1551S	Magnetic Catch Plate 2 mm	20 g
SZ1552S	Magnetic Catch Plate 4 mm	20 g
SZ1550S	Magnetic Catch Plate 6 mm	20 g
SZ1553S	Magnetic Catch Plate 8 mm	20 g

Application: Suitable for swing doors and windows. Steel stop plate is secured by using an industrial adhesive. Suitable for a panel thickness of max 8 mm. Adhesive force: 5 N



SZ8042S

40

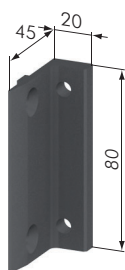
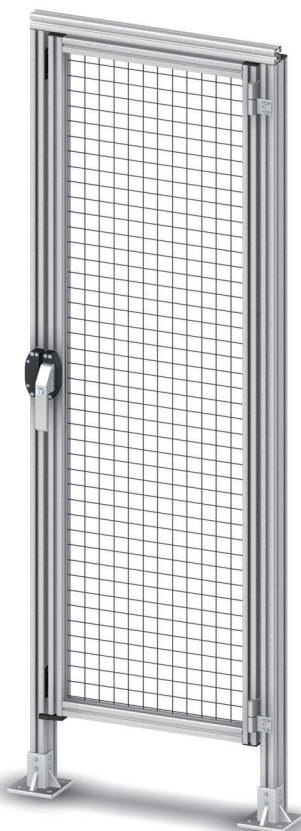
Door Stop, top, round (excentric)

Part No	Description	Weight
SZ8042S	Door Stop, top, round (excentric)	94 g

Application: Upper door stop with excentric adjustment and o-ring cushioning.

Material: POM, black

Supply: 1x cap head screw M 8 x 45
 1x t-nut M 8 / ball-type, slide-in



SZ8046S

40

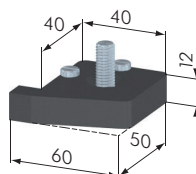
Door Stop

Part No	Description	Weight
SZ8046S	Door Stop	28 g

Application: Universally applicable door stop for protection and separating doors.

Material: POM, black

Zubehör: 2x countersink screw M 6 x 16
 2x t-nut M 8 / ball-type, slide-in



SZ8041S

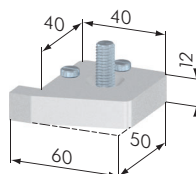
40

Door Stops, bottom

Part No	Description	Weight
SZ8041S	Door Stop, bottom (POM)	43 g
SZ8041N	Door Stop, bottom (aluminum)	75 g

Material: POM, black or aluminum, natural anodized

Supply: 2x SS9900V anti-twist set screw
 1x countersink screw M 8 x 25



SZ8041N

Protection Wall Lock		
Part N°	Description	Weight
SZ8018S	Protection Wall Lock	638 g

Application: Locking mechanism for swing or sliding doors. Distance dimension: 6 mm

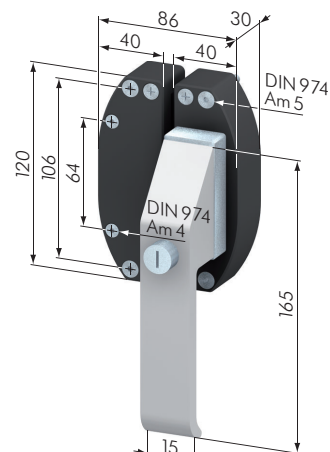
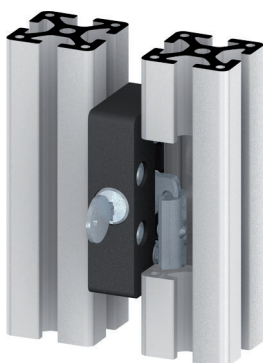
Material: POM, black
aluminum, natural anodized
steel, zinc-plated

Protection Wall Locking Mechanisms		
Part N°	Description	Weight
SZ8016V	Protection Wall Locking Mechanism	1926 g
SZ8017V	Protection Wall Locking Mechanism w/ Transponder	1512 g

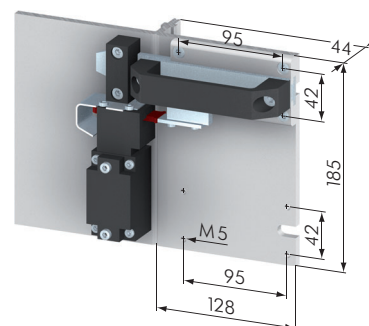
Application: For locking protection wall doors.

Material: aluminum, natural anodized
SZ8016V switch: Euchner NZ1VZ-538E-MC1233

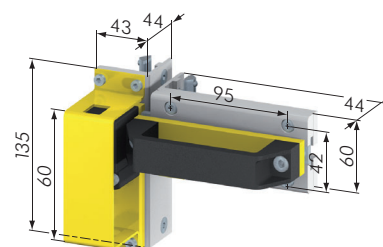
Supply: Complete with fixing set.



SZ8018S



SZ8016V



SZ8017V

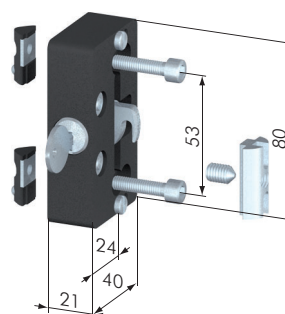
Door Locks		
Part N°	Description	Weight
SZ0411S	Door Lock	217 g
SZ0410S	Cylinder Door Lock	154 g

Application: Locking mechanism for swing or sliding doors. Fitting can be either right or left-sided. The anti-twist security can be fitted in several ways.

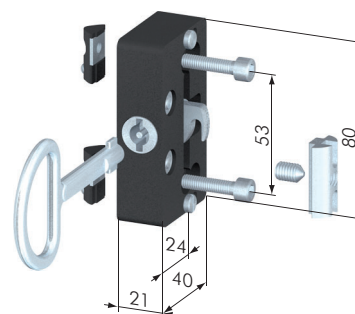
Supply: Complete with key, latching plate and fixing set.
2x cap head screw M6 x 25, DIN 912
2x t-nut M6 steel / PA
1x special t-nut with grub screw



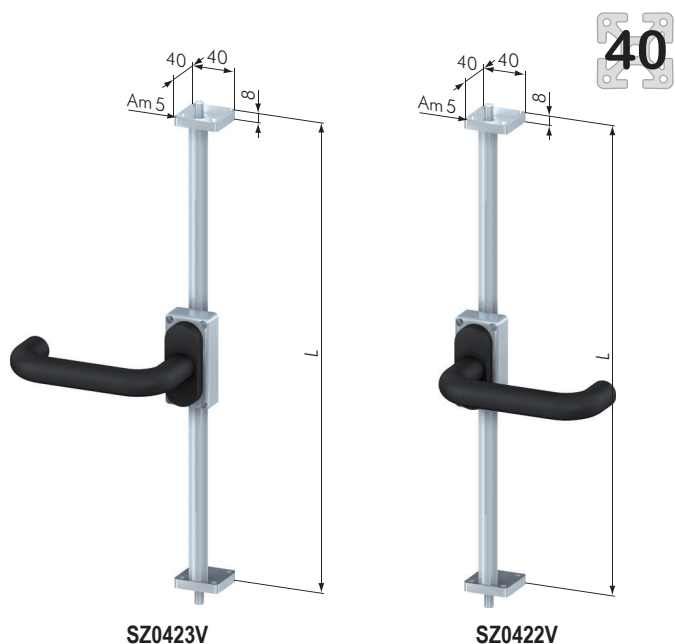
SZ0421N



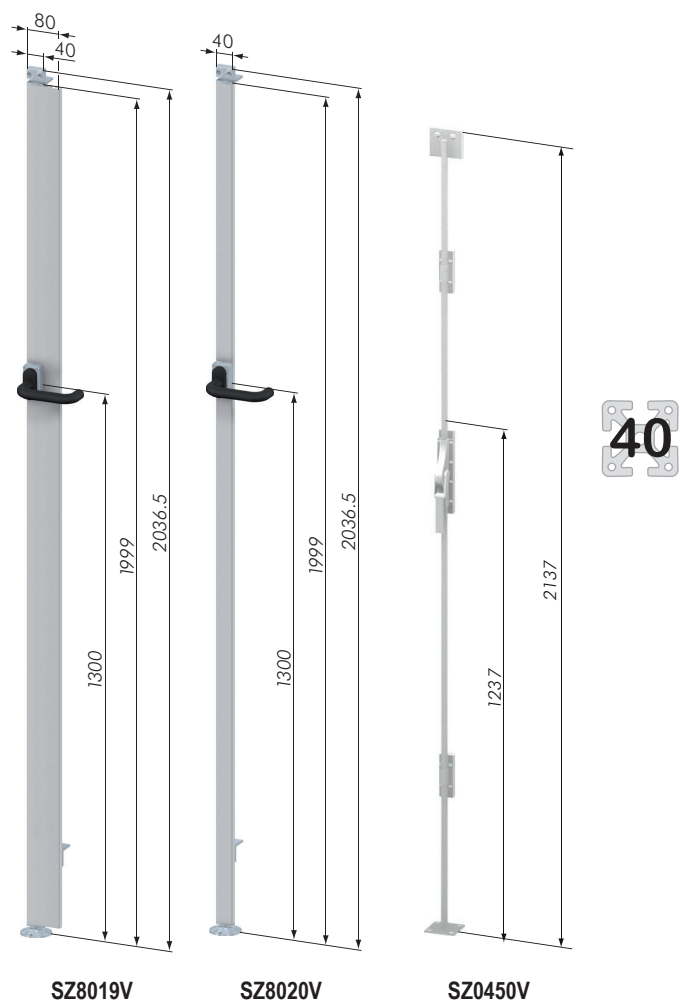
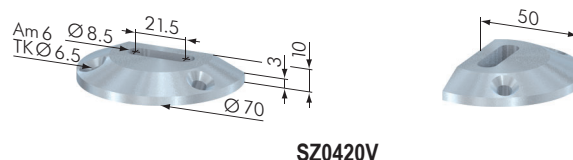
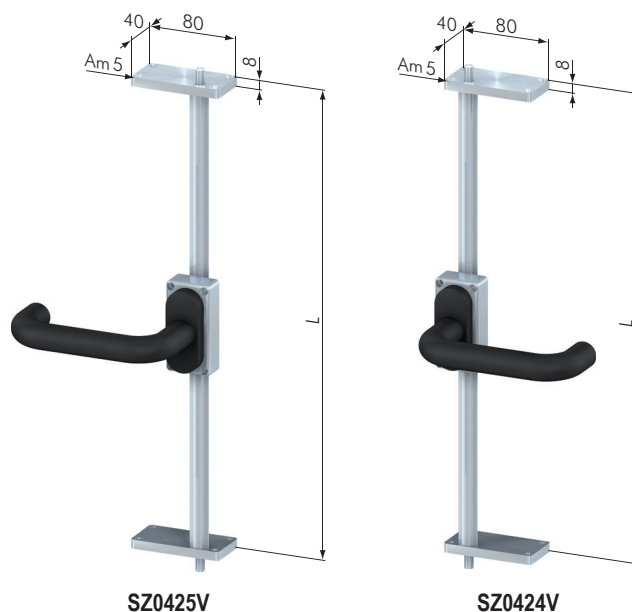
SZ0410S



SZ0411S



Door Latches		
Part N°	Description	Weight
SZ0420V	Catch Plate, door latch	135 g
SZ0422V	Door Latch 40 x 40, right	
SZ0423V	Door Latch 40 x 40, left	
SZ0424V	Door Latch 40 x 80, right	
SZ0425V	Door Latch 40 x 80, left	



Protection Wall Latches		
Part N°	Description	Weight
SZ8019V	Protection Wall Latch, for double doors	
SZ8020V	Protection Wall Latch, for single doors	
SZ0450V	Set Of Shoot Bolts	

Application: For locking single or double doors. Also mountable without any machining (SZ8019V, SZ8020V).

Material: aluminum, natural anodized
fixing plate, t-nut profile: steel, zinc-plated
handle: PA, black

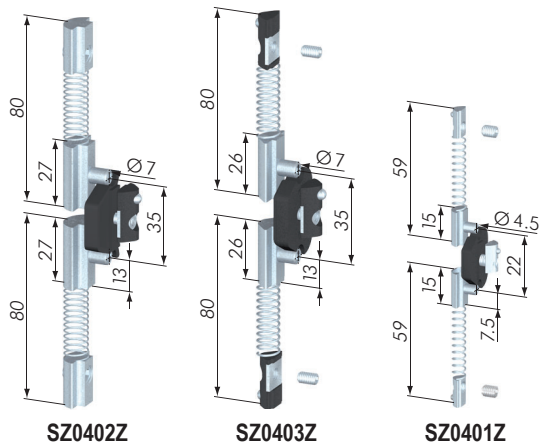
Acc.: 1x profile 16 x 40 or 16 x 80
1x catch plate, door latch, top
1x catch plate, door latch, bottom
1x door latch
1x angle 40 x 60, with accessories
1x fixing plate, top

Spring Door Catches			
Part N°	Description	Width	Weight
SZ0402Z	Spring Door Catch 40	9 mm	73 g
SZ0403Z	Spring Door Catch 30	9 mm	50 g
SZ0401Z	Spring Door Catch 20	6.5 mm	16.1 g

Application: Catch for swing doors.



40
30
20

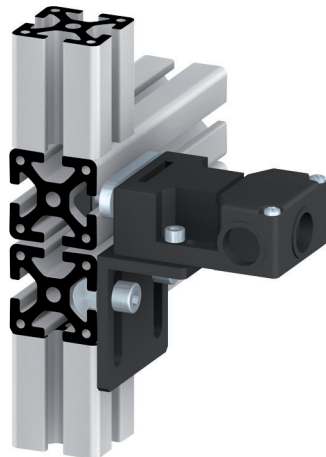
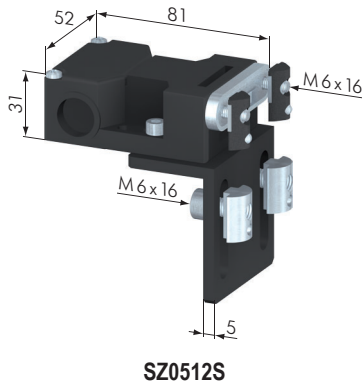


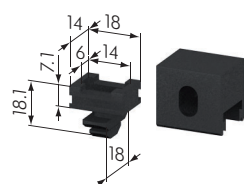
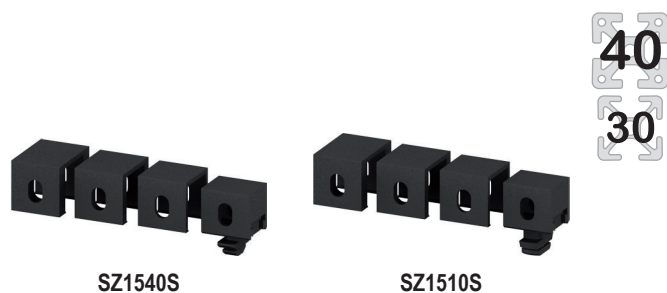
Safety Interlocks		
Part N°	Description	Weight
SZ0510S	Safety Interlock, with one contact	260 g
SZ0512S	Safety Interlock, with two contacts	260 g

Application: For electronic monitoring of doors. Can be mounted on the left or right side. The closing force amounts to 15 N, the holding force 5 N.

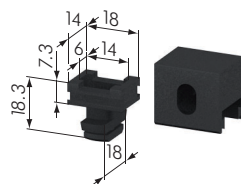
Supply: Complete with fixing set.

40





insert for SZ1540S



insert for SZ1510S

40
30

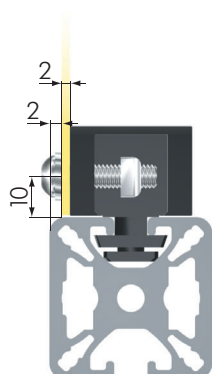
Fixing Blocks		
Part No	Description	Weight
SZ1540S	Fixing Block 30 vario	14 g
SZ1510S	Fixing Block 40 vario	27 g
SZ1512S	Fixing Block 40 / 2	19 g
SZ1514S	Fixing Block 40 / 4	16 g
SZ1516S	Fixing Block 40 / 6	14 g
SZ1518S	Fixing Block 40 / 8	10 g

Application: SZ1512S is to be used for mounting 2 mm, SZ1514S for 4 mm, SZ1516S for 6 mm and SZ1518S for 8 mm panels to profiles with an 8 mm t-slot. SZ1540S and SZ1510S facilitate the entire 2 - 8 mm range of panels. An M6 screw is required for installation.

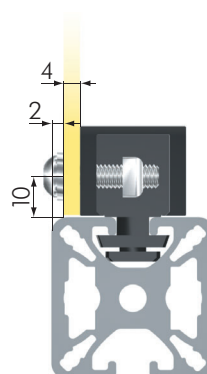
Material: PA, black

Acc.: SZ1510S fixing block 40 Vario and SZ1540S fixing block 30 Vario are complete sets.

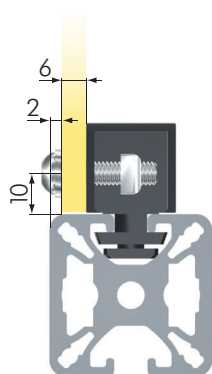
They comprise four different sized, removable caps to accomodate panels with 2 - 8 mm thickness.



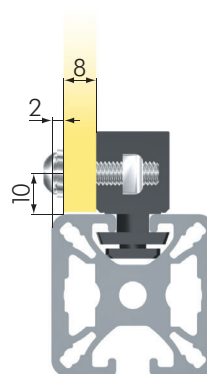
SZ1512S



SZ1514S



SZ1516S



SZ1518S