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COVER ELEMENTS

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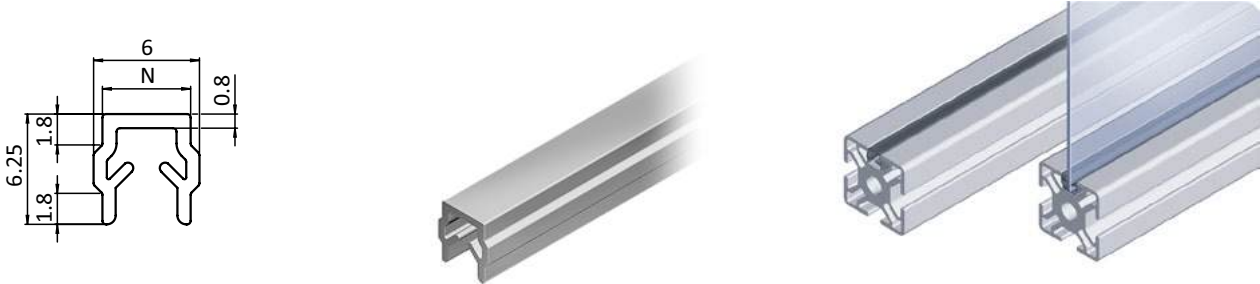
COVER ELEMENTS

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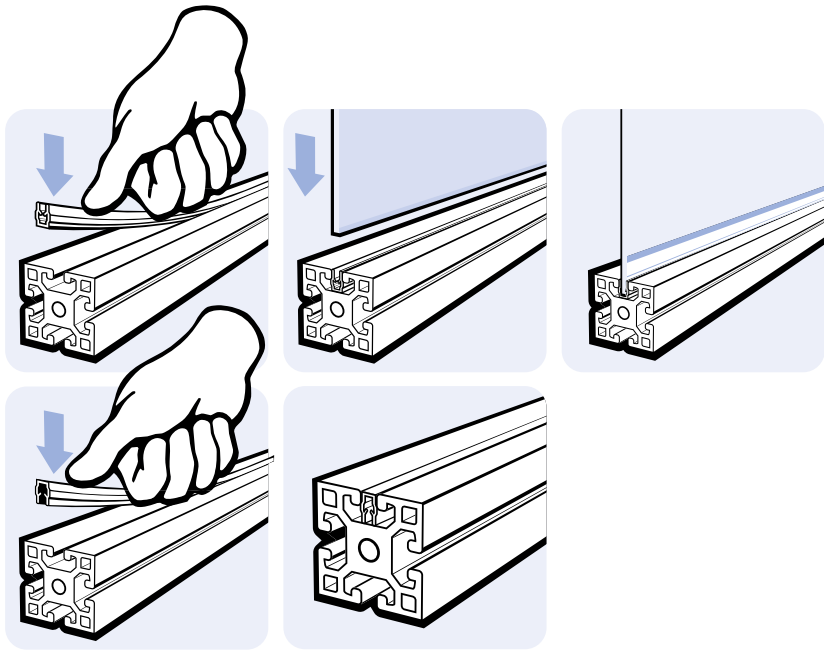
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COVER AND REDUCTION PROFILE I SLOT 5

MODEL	Plastic PP, slot 5
DESCRIPTION	To cover size 5 profile slots and to secure panels with a thickness of 2 - 3 mm
MATERIAL	Plastic PP
COLOR	Black, gray, natural
PACK QUANTITY	200 meters (100 pieces at 2 m)
SPECIALS	Other colors on request
TIP	Please note: You are ordering in meters!

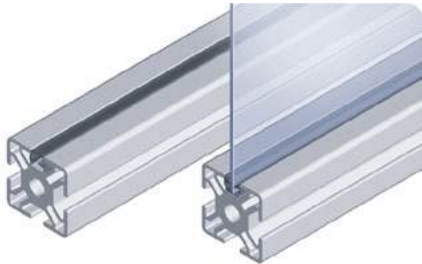
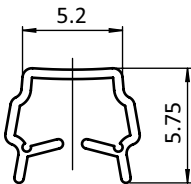


	Color	N	Weight [g/m]	Profile	Part #
	Black	5	26.0	I	092045
	Gray ≈ RAL 7042	5	26.0	I	092045S07
	Natural	5	26.0	I	092047

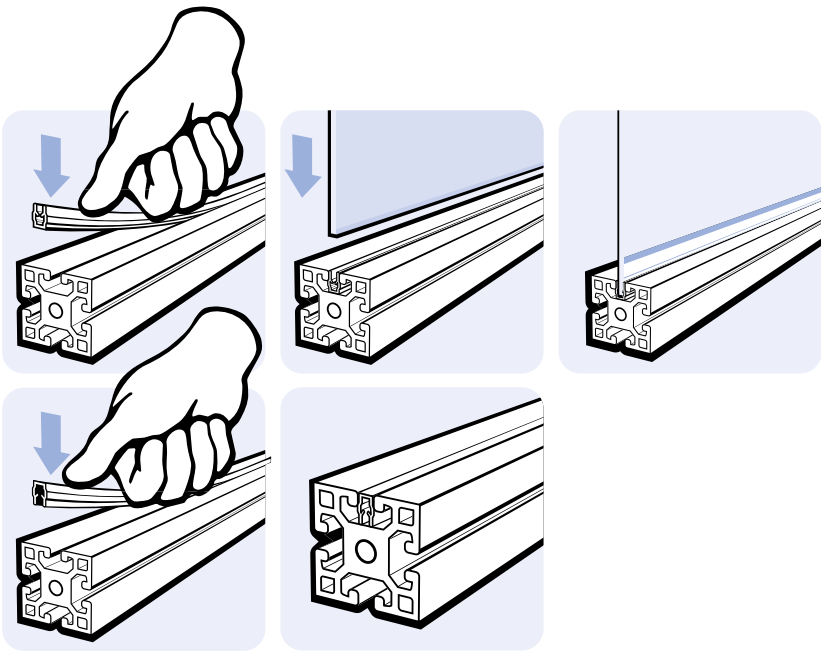


COVER AND REDUCTION PROFILE B SLOT 6

MODEL	Plastic PP, slot 6
DESCRIPTION	To cover size 6 profile slots and to secure panels with a thickness of 1 - 4 mm
MATERIAL	Plastic PP
COLOR	Black
PACK QUANTITY	200 meters (100 pieces at 2 m)
SPECIALS	Other colors on request
TIP	Please note: You are ordering in meters!

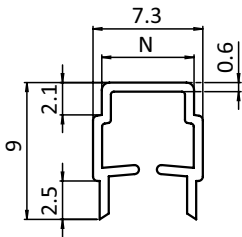


Slot	Weight [g/m]	Profile	Part #
6	17.0	B	092246

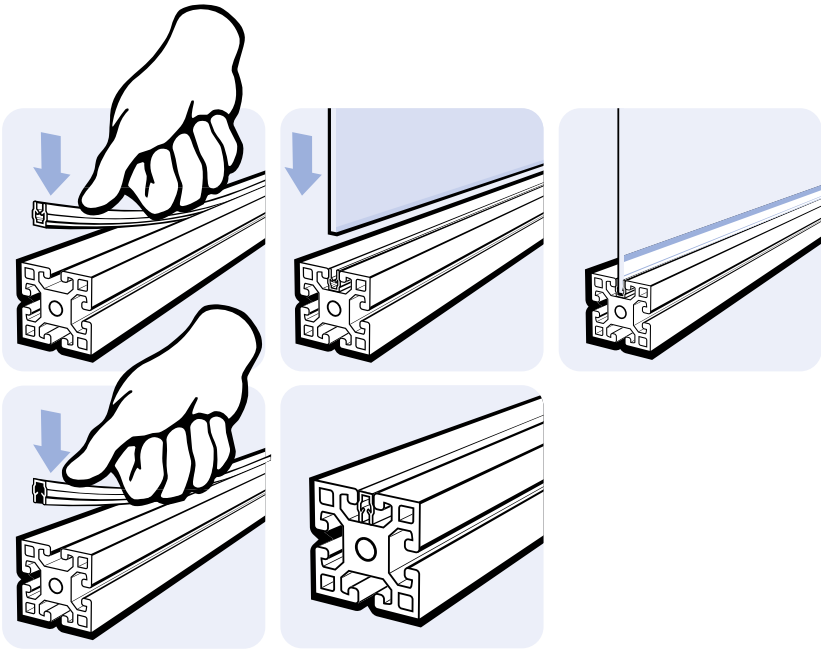


COVER AND REDUCTION PROFILE I SLOT 6

MODEL	Plastic PP, slot 6
DESCRIPTION	To cover size 6 profile slots and to secure panels with a thickness of 2 - 3.5 mm
MATERIAL	Plastic PP
COLOR	Black, gray, natural
PACK QUANTITY	200 meters (100 pieces at 2 m)
SPECIALS	Other colors on request
TIP	Please note: You are ordering in meters!

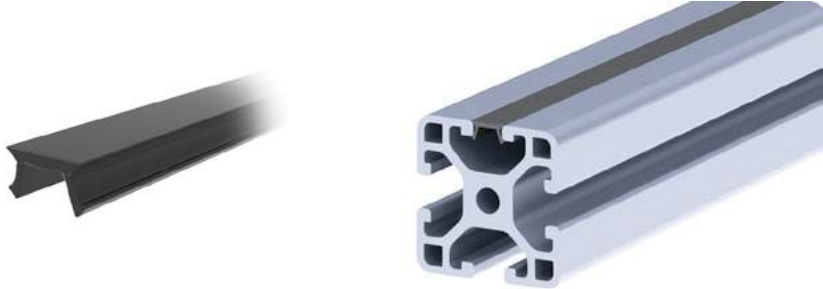
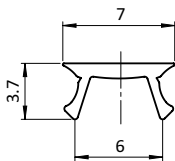


	Color	N	Weight [g/m]	Profile	Part #
	Black	6	26.0	I	092033
	Gray ≈ RAL 7035	6	26.0	I	092033S01
	Natural	6	26.0	I	092034
	Gray ≈ RAL 7042	6	26.0	I	092033S05

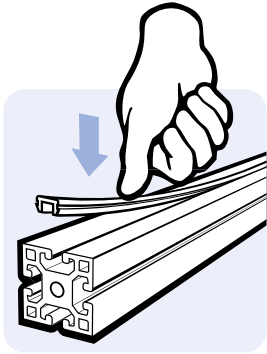


COVER PROFILE SLOT 6 - 3.0

MODEL	Plastic PP, slot 6
DESCRIPTION	To cover T-Slots with 6 mm width and a 3.0 mm profile web
MATERIAL	Plastic PP
COLOR	Black, gray, natural, alu color
PACK QUANTITY	200 meters (100 pieces at 2 m)
SPECIALS	Other colors on request
TIP	Please note: You are ordering in meters!



	Color	Slot	Weight [g/m]	Profile	Part #
	Black	6	11.0	I	092130
	Gray ≈ RAL 7035	6	11.0	I	092130S02
	Gray ≈ RAL 7042	6	11.0	I	092130S03
	Natural	6	11.0	I	092130S01
	Alu color coated	6	11.0	I	092130A

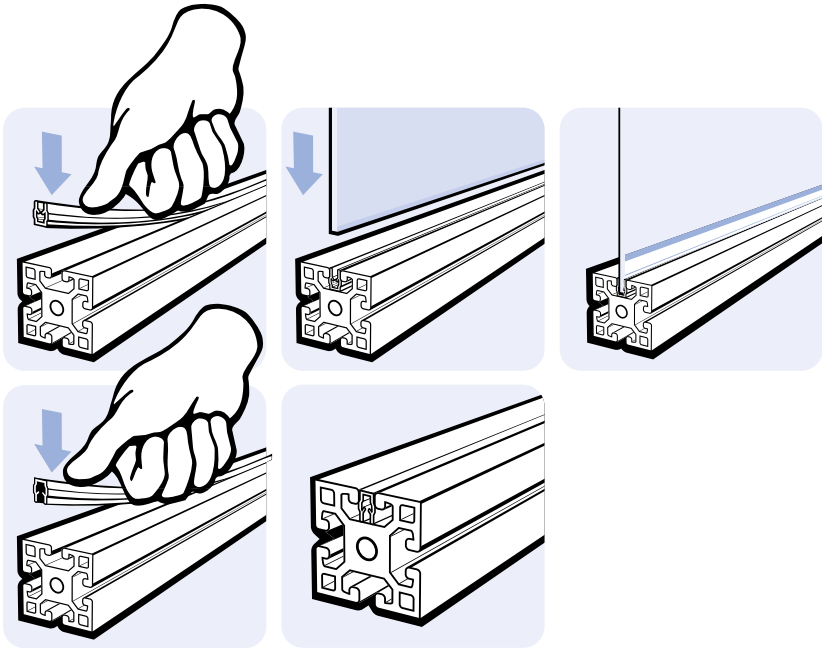


COVER AND REDUCTION PROFILE I SLOT 8

MODEL	Plastic PP, slot 8
DESCRIPTION	To cover size 8 profile slots and to secure panels with a thickness of 4 - 6 mm
MATERIAL	Plastic PP
COLOR	Black, yellow, orange, red, blue, gray, white aluminum, natural
PACK QUANTITY	200 meters (100 pieces at 2 m)
SPECIALS	Other colors on request
TIP	Please note: You are ordering in meters!

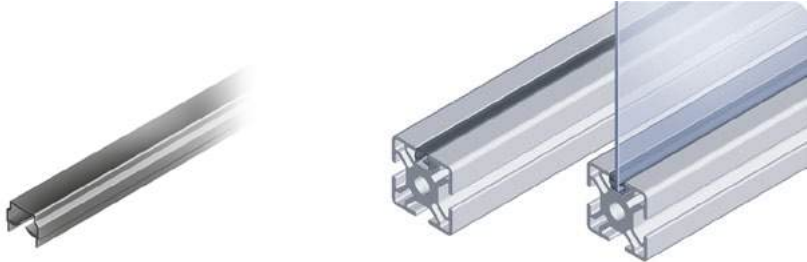
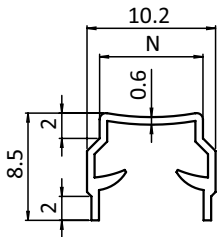


	Color	N	Weight [g/m]	Profile	Part #
	Black	8	26.0	I	092031
	Natural	8	26.0	I	092030
	Gray ≈ RAL 7035	8	26.0	I	092035
	Red ≈ RAL 3020	8	26.0	I	092036
	Blue ≈ RAL 5005	8	26.0	I	092037
	Yellow ≈ RAL 1018	8	26.0	I	092031S03
	White aluminum ≈ RAL 9006	8	26.0	I	092031S04
	Orange ≈ RAL 2008	8	26.0	I	092031S08
	Gray ≈ RAL 7042	8	26.0	I	092035S04

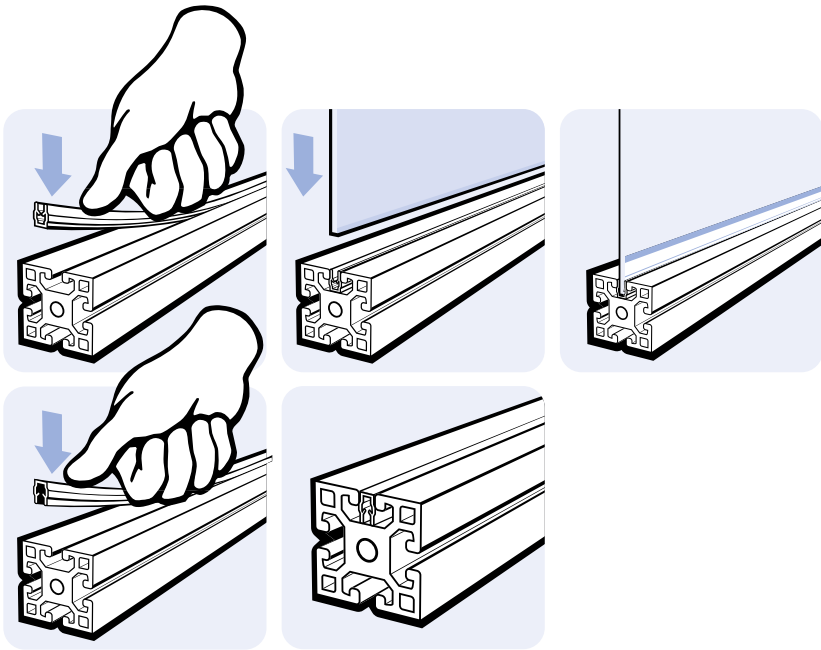


COVER AND REDUCTION PROFILE B SLOT 8

MODEL	Plastic PP + TPE, slot 8
DESCRIPTION	To cover size 8 profile slots and to secure panels with a thickness of 4 - 6 mm
MATERIAL	Plastic PP + TPE
COLOR	Black
PACK QUANTITY	200 meters (100 pieces at 2 m)
SPECIALS	Other colors on request
TIP	Please note: You are ordering in meters!

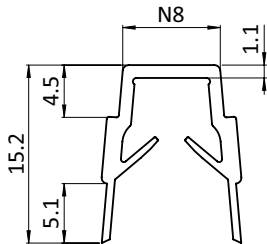


N	Weight [g/m]	Profile	Part #
8	25.0	B	092242

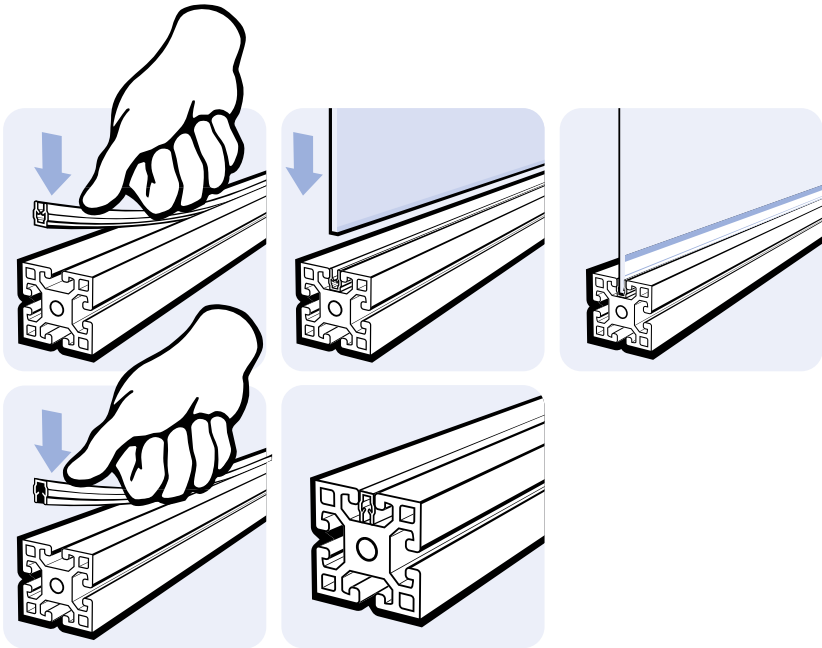


COVER AND REDUCTION PROFILE M45 SLOT 8

MODEL	Plastic PP, slot 8
DESCRIPTION	To cover size 8 profile slots and to secure panels with a thickness of 4 - 6 mm
MATERIAL	Plastic PP
COLOR	Black, gray
PACK QUANTITY	200 meters (100 pieces at 2 m)
SPECIALS	Other colors on request
TIP	Please note: You are ordering in meters!

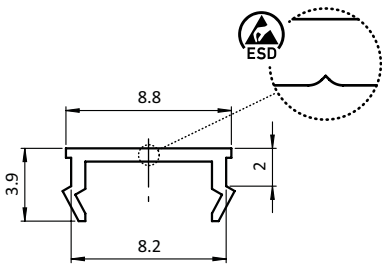


	Color	Slot	Weight [g/m]	Part #
	Black	8	56.0	092280
	Gray ≈ RAL 7035	8	56.0	092280S01
	Gray ≈ RAL 7042	8	56.0	092280S02

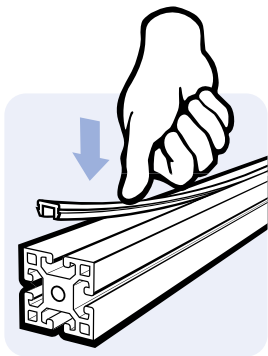


COVER PROFILE SLOT 8 - 2.2

MODEL	Plastic PP, slot 8
DESCRIPTION	To cover T-Slots with 8 width and a 2.2 mm profile web
MATERIAL	Plastic PP
COLOR	Black, yellow, red, blue, gray, natural, aluminum color
PACK QUANTITY	200 meters (100 pieces at 2 m)
SPECIALS	Other colors on request
TIP	Please note: You are ordering in meters!
TIP 2	ESD electrostatically discharging version: Notch at the bottom side



Color	ESD	Slot	Weight [g/m]	Profile	Part #
Black		8	10.0	B	092050
	ESD electrostatical discharging	8	10.0	B	092050S12
Yellow ≈ RAL 1018		8	10.0	B	092054
Yellow ≈ RAL 1023		8	10.0	B	092050S16
Red ≈ RAL 3020		8	10.0	B	092050S07
Blue ≈ RAL 5005		8	10.0	B	092050S04
Gray ≈ RAL 7035		8	10.0	B	092052
Gray ≈ RAL 7004		8	10.0	B	092050S14
Natural		8	10.0	B	092050S03
Alu color coated		8	10.0	B	092050A
	ESD electrostatical discharging	8	10.0	B	092050AS01

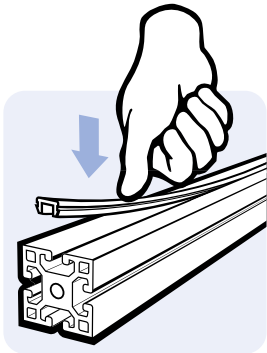


COVER PROFILE SLOT 8 - 4.5

MODEL	Plastic PP, slot 8
DESCRIPTION	To cover T-Slots with 8 mm width and a 4.5 mm profile web
MATERIAL	Plastic PP
COLOR	Black, yellow, gray, natural, alu color
PACK QUANTITY	200 meters (100 pieces at 2 m)
SPECIALS	Other colors on request
TIP	Please note: You are ordering in meters!

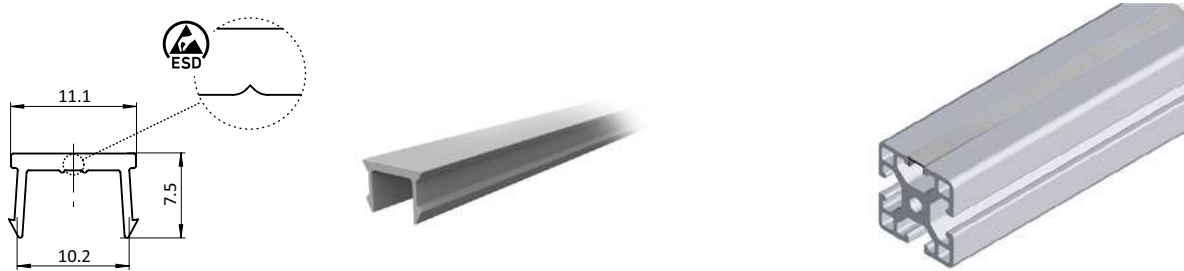


Color	ESD	Slot	Weight [g/m]	Profile	Part #
Black		8	16.0	I	092080
	ESD electrostatical discharging	8	16.0	I	092080S03
Yellow ≈ RAL 1018		8	16.0	I	092081
Gray ≈ RAL 7035		8	16.0	I	092085
Gray ≈ RAL 7042		8	16.0	I	092080S02
Natural		8	16.0	I	092082
Alu color coated		8	16.0	I	092080A

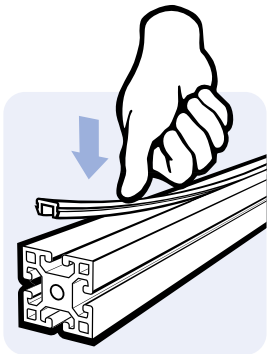


COVER PROFILE SLOT 10 - 6.0

MODEL	Plastic PP, slot 10
DESCRIPTION	To cover T-Slots with 10 mm width and a 6 mm profile web
MATERIAL	Plastic PP
COLOR	Black, yellow, orange, red, blue, gray, green, white, natural, aluminum color
PACK QUANTITY	200 meters (100 pieces at 2 m)
SPECIALS	Other colors on request
TIP	Please note: You are ordering in meters!
TIP 2	ESD electrostatically discharging version: Notch at the bottom side

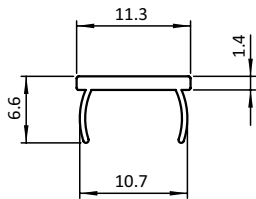


Color	ESD	Slot	Weight [g/m]	Profile	Part #
Black		10	28.1	B	092041
	ESD electrostatical discharging	10	28.1	B	092041S08
Yellow ≈ RAL 1018		10	28.1	B	092044
Yellow ≈ RAL 1023		10	28.1	B	092044S01
Orange ≈ RAL 2004		10	28.1	B	092043
Red ≈ RAL 3020		10	28.1	B	092041S03
Blue ≈ RAL 5005		10	28.1	B	092041S06
Blue ≈ RAL 5021		10	28.1	B	092041S23
Green ≈ RAL 6032		10	28.1	B	092041S11
Gray ≈ RAL 7035		10	28.1	B	092042
Gray ≈ RAL 7004		10	28.1	B	092041S21
White ≈ RAL 9003		10	28.1	B	092041S05
Natural		10	28.1	B	092041S13
Alu color coated		10	28.1	B	092041A
	ESD electrostatical discharging	10	28.1	B	092041AS01

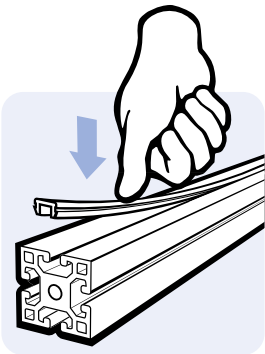


COVER PROFILE AL SLOT 10 - 6.0

MODEL	Aluminum, slot 10
DESCRIPTION	To cover T-Slots with 10 mm width and a 6 mm profile web
MATERIAL	Aluminum
SURFACE	Anodized
PACK QUANTITY	50 meters (25 pieces at 2 m)
TIP	Please note: You are ordering in meters!

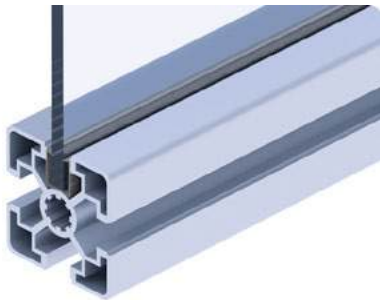
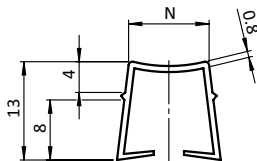


Slot	Weight [g/m]	Profile	Part #
10	56.5	B	092070

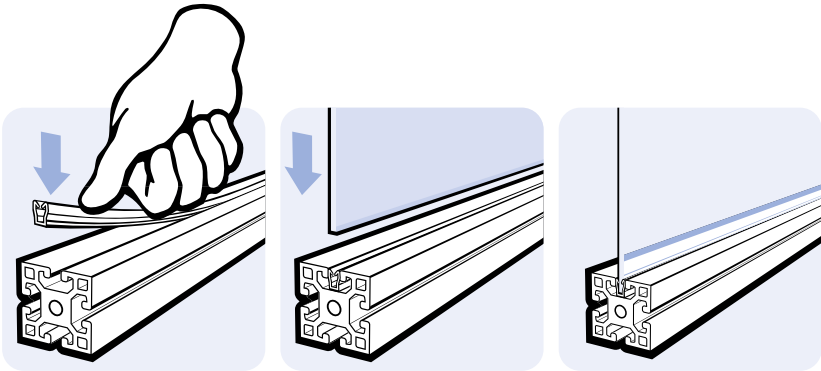


COVER AND REDUCTION PROFILE B SLOT 10 FLAT

MODEL	Plastic PP + TPE, slot 10
DESCRIPTION	To secure panels with a thickness of 4 - 6 mm
MATERIAL	Plastic PP + TPE
COLOR	Black
PACK QUANTITY	200 meters (100 pieces at 2 m)
SPECIALS	Other colors on request
TIP	Please note: You are ordering in meters!

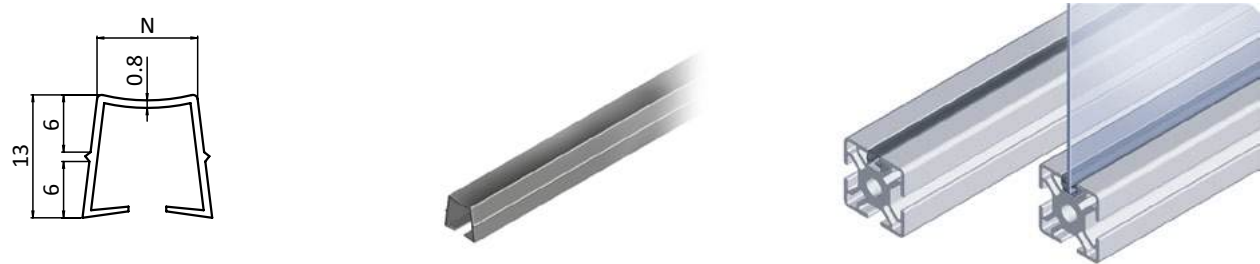


N	Weight [g/m]	Profile	Part #
10	39.0	B	092260

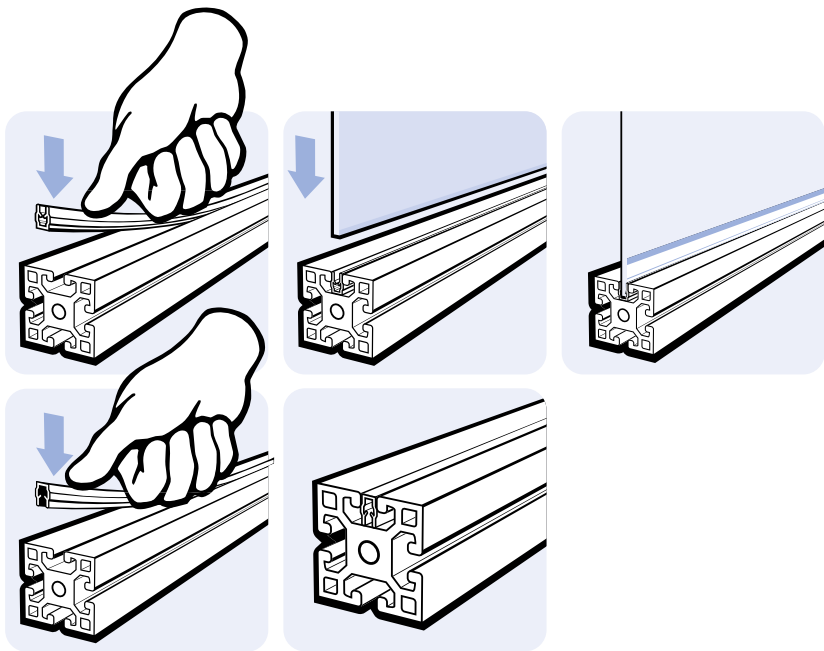


COVER AND REDUCTION PROFILE B SLOT 10 DEEP

MODEL	Plastic PP + TPE, slot 10
DESCRIPTION	To cover size 10 profile slots and to secure panels with a thickness of 2 - 6 mm
MATERIAL	Plastic PP + TPE
COLOR	Black
PACK QUANTITY	200 meters (100 pieces at 2 m)
SPECIALS	Other colors on request
TIP	Please note: You are ordering in meters!

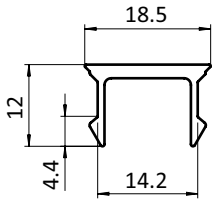


N	Weight [g/m]	Profile	Part #
10	34.0	B	092243



COVER PROFILE SLOT 15

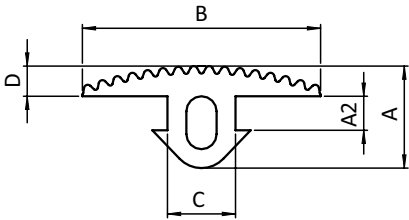
MODEL	Plastic PP, Slot 15
DESCRIPTION	To cover size 15 profile slots
MATERIAL	Plastic PP
COLOR	Gray
PACK QUANTITY	50 meters (25 pieces at 2 m)
TIP	Please note: You are ordering in meters!



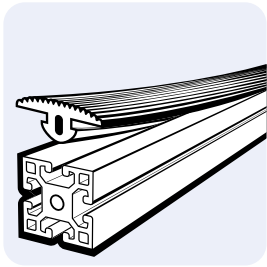
Color	Slot	Weight [g/m]	Profile	Part #
Gray ≈ RAL 7042	15	28.1	I	092266

COVER PROFILE NBR

MODEL	Plastic NBR, Slot 6, 8
DESCRIPTION	To cover size 8 aluminum profile slots
MATERIAL	Plastic NBR, ≈ 80 Shore A
COLOR	Black
PACK QUANTITY	20 meters (spool)
TIP	Please note: You are ordering in meters!



A [mm]	D [mm]	B [mm]	Slot	A2 (Profile) [mm]	C [mm]	Weight [g/m]	Profile	Part #
11.0	3.0	26.0	6	2.6 (3.0)	6.5	103.0	I	092058
13.5	4.0	31.5	8	4.5 (4.5)	9	210.0	I	092057



SIDE PROTECTION PROFILE 40, SLOT 8

MODEL	Plastic TPE
DESCRIPTION	To prevent damages and injuries, impact protection by hollow chamber profile on aluminum profiles
MATERIAL	Plastic TPE, ≈ 70 Shore A
COLOR	Black, gray
PACK QUANTITY	40 meters (20 pieces at 2 m)
TIP	Compatible Cover Cap for Side and Corner Protection Profile 40 see 091385S01 Compatible Corner Protection Profile 40, slot 8 see 092325S01
TIP 2	Please note: You are ordering in meters!

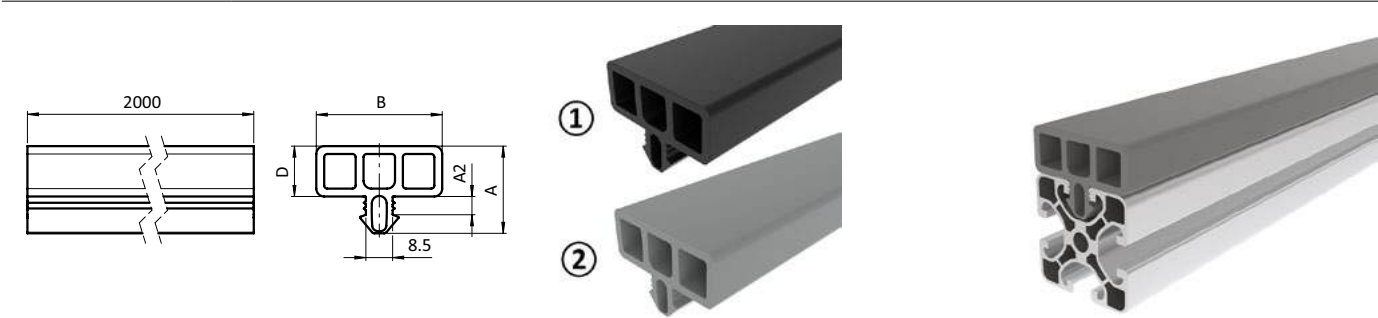


Fig.	Color	A [mm]	D [mm]	B [mm]	Slot	A2 (Profile) [mm]	Weight [g/m]	Profile	Part #
②	Gray ≈ RAL 7042	28.0	16.0	40.0	8	5.7 (4.5)	590.5	I	092324
①	Black	28.0	16.0	40.0	8	5.7 (4.5)	590.5	I	092324S01

CORNER PROTECTION PROFILE 40, SLOT 8

MODEL	Plastic TPE
DESCRIPTION	To prevent damages and injuries - also on the outer edge, impact protection by hollow chamber profile on aluminum profiles
MATERIAL	Plastic TPE, ≈ 70 Shore A
COLOR	Black, gray
PACK QUANTITY	40 meters (20 pieces at 2 m)
TIP	Compatible Cover Cap for Side and Corner Protection Profile 40 see 091385 and 091386 Compatible Side Protection Profile 40, Slot 8 see 092324S01
TIP 2	Please note: You are ordering in meters!

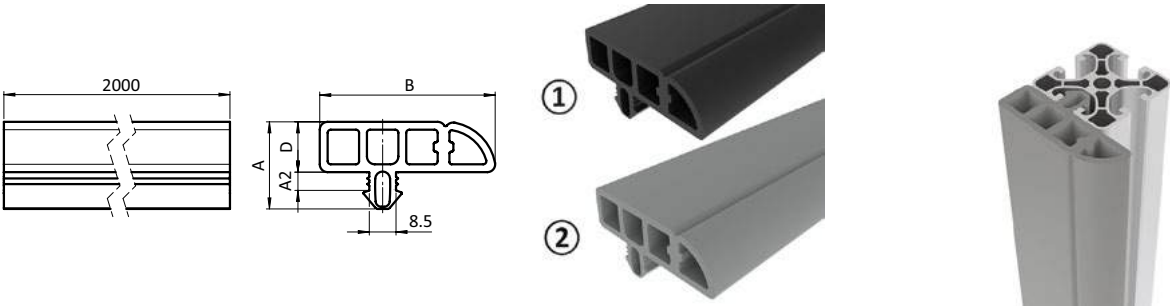


Fig.	Color	A [mm]	D [mm]	B [mm]	Slot	A2 (Profile) [mm]	Weight [g/m]	Profile	Part #
②	Gray ≈ RAL 7042	28.0	16.0	56.0	8	5.7 (4.5)	453.0	I	092325
①	Black	28.0	16.0	56.0	8	5.7 (4.5)	453.0	I	092325S01

COVER CAP FOR SIDE AND CORNER PROTECTION PROFILE 40

MODEL	Plastic TPE
DESCRIPTION	To cover the end of the side protection profile 40, slot 8
MATERIAL	Plastic TPE, ≈ 70 Shore A
COLOR	Black, gray
PACK QUANTITY	20 pieces
TIP	Compatible Side Protection Profile 40, Slot 8 see 092324
TIP 2	Other colors on request

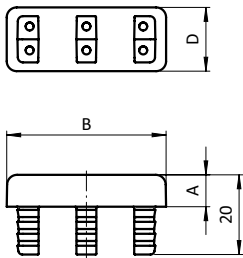


Fig.	Color	A [mm]	D [mm]	B [mm]	Weight [g]	Part #
②	Gray ≈ RAL 7042	8.0	16.0	40.0	6.5	091385
①	Black	8.0	16.0	40.0	6.5	091385S01

COVER CAP FOR CORNER PROTECTION PROFILE 40

MODEL	Plastic TPE
DESCRIPTION	To cover the end of the corner protection profile 40, slot 8
MATERIAL	Plastic TPE, ≈ 70 Shore A
COLOR	Black, gray
PACK QUANTITY	20 pieces
TIP	Compatible Corner Protection Profile 40, Slot 8 see 092325
TIP 2	Other colors on request

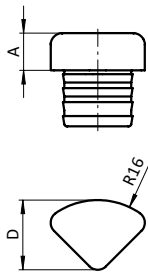
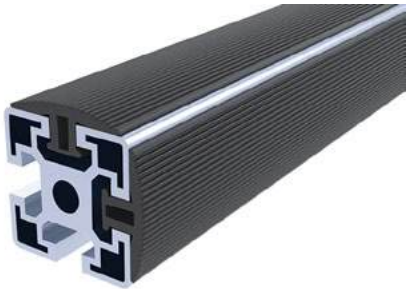
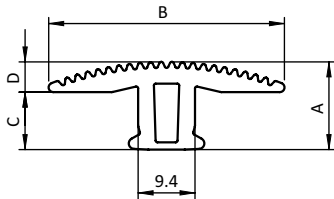


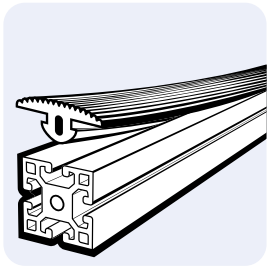
Fig.	Color	A [mm]	D [mm]	Weight [g]	Part #
②	Gray ≈ RAL 7042	8.0	15.0	2.3	091386
①	Black	8.0	15.0	2.3	091386S01

COVER PROFILE EPDM

MODEL	Plastic EPDM, slot 10
DESCRIPTION	To cover aluminum profiles
MATERIAL	Plastic EPDM
COLOR	Black
PACK QUANTITY	20 meters (spool)
TIP	Please note: You are ordering in meters!

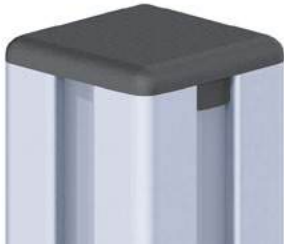
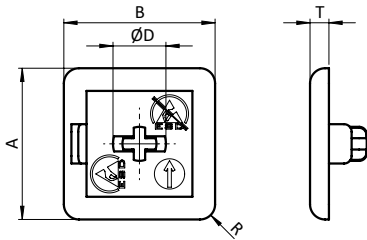


A [mm]	D [mm]	B [mm]	Slot	C [mm]	Weight [g/m]	Profile	Part #
14.5	5.0	39.0	10	9.4	278.0	B	092323



COVER CAP FOR 20 MM MODULAR DIMENSION

MODEL	20 mm modular dimension
DESCRIPTION	To cover the end of the profile
MATERIAL	Plastic PA, glass fiber reinforced
COLOR	Black, gray
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request



Slot	Dimensions A x B [mm]	Color	Feature	R [mm]	T [mm]	ØD [mm]	Weight [g]	Profile	Part #
5	10 x 20	Black	2 crosses	2.0	3.0	3.4 [3.3]	0.7	I	091125
5	10 x 20	Gray ≈ RAL 7042	2 crosses	2.0	3.0	3.4 [3.3]	1.0	I	091125S01
5	10 x 40	Black	2 pins	2.0	2.5	3.4 [3.3]	1.1	I	091236
5	10 x 40	Gray ≈ RAL 7042	2 pins	2.0	2.5	3.4 [3.3]	1.0	I	091236S01
5	20 x 20 R20 - 90°	Black	1 cross	1.8	2.5	4.45 [4.3]	1.0	I	091237
5	20 x 20	Black	1 cross	2.5	4.0	4.5 [4.3]	1.5	I	091043
5	20 x 20	Black	New version, 1 pin	2.0	2.5	4.5 [4.3]	1.1	I	091180
5	20 x 20	Gray ≈ RAL 7042	New version, 1 pin	2.0	2.5	4.5 [4.3]	1.1	I	091180S02
5	20 x 40	Black	2 crosses	2.5	4.0	4.5 [4.3]	3.5	I	091050
5	20 x 40	Black	New version, 2 crosses	2.0	2.5	4.5 [4.3]	2.0	I	091181
5	20 x 40	Gray ≈ RAL 7042	New version, 2 crosses	2.0	2.5	4.5 [4.3]	2.0	I	091181S02
5	20 x 60	Black	3 crosses	2.0	2.5	4.5 [4.3]	3.0	I	091183
5	20 x 60	Gray ≈ RAL 7042	3 crosses	2.0	2.5	4.5 [4.3]	3.0	I	091183S01
5	40 x 40	Black	4 crosses	2.0	2.5	4.5 [4.3]	4.3	I	091182
5	40 x 40	Gray ≈ RAL 7042	4 crosses	2.0	2.5	4.5 [4.3]	4.3	I	091182S01
6	20 x 20	Black	1 cross	2.5	4.0	5.4 [5.5]	1.5	B	091042
6	20 x 20	Gray ≈ RAL 7004	1 cross	2.5	4.0	5.4 [5.5]	1.5	B	091042S03
6	20 x 20	Black	New version, 1 cross	1.5	2.5	5.7 [5.5]	1.0	B	091332
6	20 x 20	Gray ≈ RAL 7004	1 cross	1.5	2.5	5.7	1.1	B	091332S03
6	20 x 20	Black	1 cross, ESD electro- statical discharging	1.5	2.5	5.7	1.0	B	091332S02
5	10 x 20	Gray ≈ RAL 7042	2 pins	2.0	2.5 / 8.5	3.4	0.6	I	091402S01

COVER CAP FOR 30 MM MODULAR DIMENSION

MODEL	30 mm modular dimension
DESCRIPTION	To cover the end of the profile
MATERIAL	Plastic PA, glass fiber reinforced
COLOR	Black, gray
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request



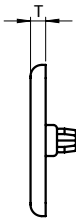
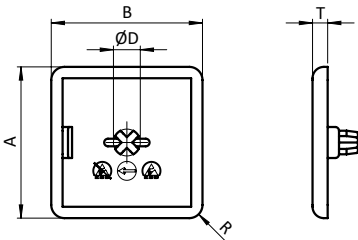
Color	Dimensions A x B [mm]	Feature	R [mm]	T [mm]	Slot	ØD [mm]	Weight [g]	Profile	Part #
Black	11 x 30	2 pins	2.0	3.0	8	6.2	1.2		091026
	30 x 30	1 cross	3.0	4.0	8	10.0	4.1		091001
	30 x 30	1 cross	3.0	3.0		6.9	2.9		091019
	30 x 30	1 cross	3.0	4.0		7.0	3.5		091044
	30 x 30	1 cross turned 23 °	3.0	4.0		12.8	4.5		091047
	30 x 30	1 cross	3.0	4.0		6.9	3.6		091062
	30 x 30	2 pins	3.0	4.0			4.0		091101
	30 x 30	1 cross	2.0	4.0		7.6	3.8		091109
	30 x 30	1 cross	3.0	4.0		6.7	3.6		091140
	30 x 30 R30 - 90°	1 cross	2.0	4.0		6.9	3.8		091126
	30 x 60	2 crosses	3.0	4.0		12.4	8.2		091029
Gray ≈ RAL 7042	30 x 30	1 cross	3.0	3.0	6	5.2 (5.0)	2.9	I	091184
	30 x 30	1 cross	3.0	3.0	6	5.2 (5.0)	3.8	I	091184S03
	30 x 30 45°	1 cross turned 45°	3.0	3.0	6	5.2 (5.0)	2.4	I	091188
	30 x 30 45°	1 cross turned 45°	3.0	3.0	6		2.4	I	091188S01
	30 x 30 R30 - 90°	1 cross	3.0	3.0	6	5.2 (5.0)	2.3	I	091245
	30 x 30 R30 - 90°	1 cross	3.0	3.0	6		2.3	I	091245S01
	30 x 60	2 crosses	3.0	3.0	6	5.2 (5.0)	5.4	I	091185
	30 x 60	2 crosses	3.0	3.0	6	5.2 (5.0)	5.0	I	091185S01
	30 x 120	4 crosses	3.0	3.0	6	5.2 (5.0)	10.8	I	091187
	60 x 60	4 crosses	3.0	3.0	6	5.2 (5.0)	10.4	I	091186
	60 x 60	4 crosses	3.0	3.0	6		10.0	I	091186S01
Black	11 x 20	3 pins	2.0	3.0	8	3.3	1.0	B	091346
	11 x 20	3 pins	2.0	3.0	8		1.0	B	091346S01

COVER CAP FOR 30 MM MODULAR DIMENSION

Color	Dimensions A x B [mm]	Feature	R [mm]	T [mm]	Slot	ØD [mm]	Weight [g]	Profile	Part #
Black	30 x 30	1 cross	3.0	4.0	8	7.6 [7.3]	3.8	B	091027
	30 x 30	New version 1, 1 cross turned 45°	3.0	4.0	8	10.8 [10.0]	4.1	B	091252
	30 x 30	New version 2, 1 cross	2.0	3.0	8	7.6 [7.3]	3.3	B	091371
Gray ≈ RAL 7004	30 x 30	New version 2, 1 cross	2.0	3.0	8	7.6 [7.3]	3.3	B	091371S01
Black	30 x 30	1 cross turned 45°	2.0	4.0	8	10.8 [10.0]	4.0	B	091258
Gray ≈ RAL 7035	30 x 30	1 cross turned 45°	2.0	4.0	8	10.8 [10.0]	4.0	B	091258S01
Black	30 x 30	With hole Ø 8.5 mm, 4 pins	2.0	3.0	8	4.0	2.9	B	091359
	30 x 30	With hole Ø 8.5 mm, 4 pins, ESD electro- statical discharging	2.0	3.0	8	4.0	2.6	B	091359S01
Gray ≈ RAL 7004	30 x 30	With hole Ø 8.5 mm, 4 pins	2.0	3.0	8	4.0	2.8	B	091359S02
	30 x 30	1 cross turned 45°	3.0	4.0	8	10.8 [10.0]	4.1	B	091252S08
Black	30 x 30 R25 - 90°	1 cross	2.0	3.0	8	10.8 [10.0]	2.7	B	091344
	30 x 30 R25 - 90°	1 cross turned 45°, ESD electrostatical discharging	2.0	3.0	8	10.8 [10.0]	2.3	B	091344S01
Gray ≈ RAL 7004	30 x 30 R25 - 90°	1 cross turned 45°	2.0	3.0	8	8.2	2.6	B	091344S02
Black	30 x 60	2 crosses	3.0	4.0	8	7.6 [7.3]	7.7	B	091179
	30 x 60	2 crosses, ESD electrostatical discharging	3.0	4.0	8	7.6 [7.3]	7.7	B	091179S01
Gray ≈ RAL 7004	30 x 60	2 crosses	3.0	4.0	8	7.6 [7.3]	7.7	B	091179S04
Black	30 x 45	4 pins	2.0	3.0	8 / 10	8.4 [7.3]	5.1	B	091370
	30 x 45	ESD electrostatical discharging, 4 pins	2.0	3.0	8 / 10	8.4 [7.3]	4.4	B	091370S01
Gray ≈ RAL 7004	30 x 45	4 pins	2.0	3.0	8 / 10	8.4 [7.3]	5.0	B	091370S02

COVER CAP FOR 40 MM MODULAR DIMENSION

MODEL	40 mm modular dimension
DESCRIPTION	To cover the end of the profile
MATERIAL	Plastic PA, glass fibre reinforced, * glass ball reinforced
COLOR	Black, gray
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request



Color	Dimensions A x B [mm]	Feature	R [mm]	T [mm]	Slot	ØD [mm]	Weight [g]	Profile	Part #
Black	16 x 40	2 pins	3.5	4.0	8	5.1 (5.0)	2.0	I	091077
Gray ≈ # RAL 7042	16 x 40	2 pins	3.5	4.0	8	5.1 (5.0)	2.4	I	091077S01
Black	16 x 80	2 pins	3.5	4.0	8	4.4 (4.3)	4.2	I	091078
Gray ≈ RAL 7042	16 x 80	2 pins	3.5	4.0	8	4.4 (4.3)	4.2	I	091078S01
Black	16 x 80	2 crosses, 1 pin	3.0	4.0		5.0	7.0		091132
	16 x 120	2 crosses, 2 pins	3.0	4.0		4.9	8.9		091133
	16 x 160	6 pins	3.5	4.0	8	4.3 (4.0)	8.3	I	091278
Gray ≈ RAL 7042	16 x 160	6 pins	3.5	4.0	8	4.3 (4.0)	8.3	I	091278S02
Black	40 x 40	1 cross	3.5	4.0		7.0	6.7		091014
	40 x 40	1 Pin for core hole	1.5	4.0		14.2	7.1		091162
	40 x 40	4 crosses	2.5	4.0		4.5	7.2		091124
	40 x 40	1 cross	2.5	4.0		7.5	7.0		091139
	40 x 40	1 cross	2.5	4.0		10.3	7.3		091138
	40 x 40	1 cross turned 25°	3.5	3.0		12.8	6.9		091119
	40 x 40	1 Kreuz	3.5	4.0	8	7.1 (6.8)	6.7	I	091007
	40 x 40	1 cross *	3.5	4.0	8	7.1 (6.8)	6.3	I	091007S13
Gray ≈ RAL 7042	40 x 40	1 cross	3.5	4.0	8	7.1 (6.8)	6.7	I	091007S17
Black	40 x 40	1 cross turned 45°	3.5	4.0		7.5	6.5		091040
	40 x 40	1 cross	3.5	4.0		8.8	6.4		091092
	40 x 40	1 cross	3.5	4.0		10.1	7.0		091192
	40 x 40	1 cross	3.5	4.0		11.3	6.1		091196
	40 x 40	1 cross	3.5	4.0		12.4	7.0		091008
	40 x 40 45°	1 cross	4.0	4.0		6.9	5.1		091003
	40 x 40	4 Pins for core hole, With hole Ø 10.3	4.0	4.0	8	6.0	6.1	I	091387

COVER CAP FOR 40 MM MODULAR DIMENSION

Color	Dimensions A x B [mm]	Feature	R [mm]	T [mm]	Slot	ØD [mm]	Weight [g]	Profile	Part #
Gray ≈ RAL 7042	40 x 40	4 Pins for core hole, With hole Ø 10.3	4.0	4.0	8	6.0	5.0	I	091387S01
Black	40 x 40 45°	1 cross	4.0	4.0	8	7.0 (6.8)	5.3	I	091048
Gray ≈ RAL 7042	40 x 40 45°	1 cross	4.0	4.0	8	7.0 (6.8)	5.2	I	091048S01
Black	40 x 40 R40 - 90°	New version, 1 cross	4.0	4.0	8	6.8 (6.8)	5.5	I	091320
Gray ≈ RAL 7042	40 x 40 R40 - 90°	New version, 1 cross	4.0	4.0	8	6.8 (6.8)	5.4	I	091320S02
Black	40 x 40 R40 - 90°	1 cross	2.5	4.0	8	7.2 (6.8)	5.8	I	091045
Gray ≈ RAL 7042	40 x 40 R40 - 90°	1 cross	2.5	4.0	8	7.2 (6.8)	5.8	I	091045S01
Black	40 x 80	2 crosses	4.0	4.0	8	6.9 (6.8)	13.3	I	091009
	40 x 80	2 crosses *	4.0	4.0	8	6.9 (6.8)	12.3	I	091009S10
Gray ≈ RAL 7042	40 x 80	2 crosses	4.0	4.0	8	6.9 (6.8)	13.6	I	091009S14
Black	40 x 80	2 crosses	3.0	4.0		7.0(6.8)	13.3	I	091013
	40 x 80	2 crosses turned 45°	3.0	4.0		7.6	13.1		091041
	40 x 80	2 crosses	3.0	4.0	10	10.1 (10.0)	13.6	B	091193
	40 x 80	2 crosses, ESD electrostatical discharging	3.0	4.0	10	10.1 (10.0)	11.4	B	091193S02
Gray ≈ RAL 7004	40 x 80	2 crosses	3.0	4.0	10	10.1 (10.0)	13.4	B	091193S03
Black	40 x 80	2 crosses	3.0	4.0		11.2	14.0		091197
	40 x 80	2 crosses	3.0	4.0		12.3	13.6		091010
	40 x 80	2 crosses turned 30°	3.0	4.0		12.8	13.5		091127
	40 x 120	1 cross and 2 pins	3.0	4.0	8	6.9 (6.8)	21.3	I	091094
	40 x 120	1 cross 2 pins, ESD electrostatical discharging	3.0	4.0		6.95	18.4		091094S02
Gray ≈ RAL 7042	40 x 120	1 cross and 2 pins	3.0	4.0	8	6.9 (6.8)	21.3	I	091094S01
Black	40 x 160	2 crosses and 2 pins	3.5	4.0	8	6.9 (6.8)	27.5	I	091209
Gray ≈ RAL 7042	40 x 160	2 crosses and 2 pins	3.5	4.0	8	6.9 (6.8)	27.0	I	091209S01
Black	80 x 80	4 crosses	3.0	4.0	8	7.5	27.6		091136
	80 x 80	4 crosses	4.0	4.0	8	6.8 (6.8)	28.1	I	091023
	80 x 80	4 crosses, ESD electrostatical discharging	4.0	4.0	8	6.8 (6.8)	25.0	I	091023S03
Gray ≈ RAL 7042	80 x 80	4 crosses	4.0	4.0	8	6.8 (6.8)	28.6	I	091023S09
Black	80 x 80	4 crosses	4.0	4.0		11.3	28.0		091200
	80 x 120	4 crosses	3.5	4.0	8	6.9 (6.8)	45.6	I	091095

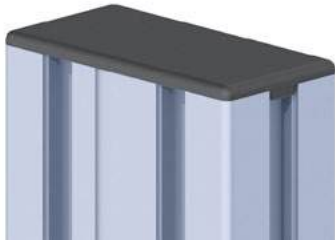
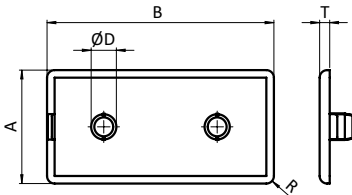


COVER CAP FOR 40 MM MODULAR DIMENSION

Color	Dimensions A x B [mm]	Feature	R [mm]	T [mm]	Slot	ØD [mm]	Weight [g]	Profile	Part #
Gray ≈ RAL 7042	80 x 120	4 crosses	3.5	4.0	8	6.9 {6.8}	46.0	I	091095S01
Black	80 x 160	8 pins	4.0	4.0	8	6.8 {6.8}	58.7	I	091118
Gray ≈ RAL 7042	80 x 160	8 pins	4.0	4.0	8	6.8 {6.8}	61.0	I	091118S01
Black	80 x 160	8 support ribs 11.3 x 2.0	4.0	4.0		11.3	59.8		091205
	R40 x R80 30°	2 pins	4.0	4.0		7.1	5.7	I	091114
Gray ≈ RAL 7042	R40 x R80 30°	2 pins	4.0	4.0	8	7.1	6.0	I	091114S01
Black	R40 x R80 45°	1 cross	4.0	4.0		6.8	8.1	I	091115
	R40 x R80 60°	1 cross	4.0	4.0		7.0	10.3	I	091116
Gray ≈ RAL 7042	R40 x R80 60°	1 cross	4.0	4.0		7.0	10.0	I	091116S01
Black	R40 x R80 90°	2 crosses	4.0	4.0		6.8	16.7	I	091117
Gray ≈ RAL 7042	R40 x R80 90°	2 crosses	4.0	4.0		6.8	17.0	I	091117S01
Black	40 x 40	1 cross	2.5	4.0	10	10.2 {10.0}	7.1	B	091046
Gray ≈ RAL 7004	40 x 40	1 cross	2.5	4.0	10	10.2 {10.0}	7.0	B	091046S06
Black	40 x 40	ESD electrostatical discharging, 1 pin for core hole	3.0	4.0	10	10.4 {10.0}	5.4	B	091345S01
Gray ≈ RAL 7004	40 x 40 R33.3 - 90°	1 Pin for core hole	3.0	4.0	10	10.4 {10.0}	5.3	B	091345S02
Black	40 x 80	2 crosses	3.0	4.0	10	10.3 {10.0}	13.3	B	091137
	80 x 80	4 crosses	3.0	4.0	10	10.4 {10.0}	28.0	B	091135
	80 x 80	4 crosses, ESD electrostatical discharging	3.0	4.0	10	10.4 {10.0}	26.2	B	091135S01
Gray ≈ RAL 7004	80 x 80	4 crosses	3.0	4.0	10	10.4 {10.0}	28.4	B	091135S02

COVER CAP FOR 45 MM MODULAR DIMENSION

MODEL	45 mm modular dimension
DESCRIPTION	To cover the end of the profile
MATERIAL	Plastic PA, glass fiber reinforced
COLOR	Black, gray
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request



Color	Dimensions A x B [mm]	Feature	R [mm]	T [mm]	Slot	ØD [mm]	Weight [g]	Profile	Part #
Black	22.5 x 45	4 cross	3.0	4.0	10	4.0	4.4	B	091002
Gray ≈ RAL 7004	22.5 x 45	4 pins	3.0	4.0	10	4.0	4.6	B	091002S01
Black	45 x 45	1 Pin for core hole	4.0	4.0	10	10.4 (10.0)	8.7	B	091011
	45 x 45	1 Pin for core hole, ESD electrostatical discharging	4.0	4.0	10	10.4 (10.0)	7.6	B	091011S03
Gray ≈ RAL 7004	45 x 45	1 Pin for core hole	4.0	4.0	10	10.4 (10.0)	8.7	B	091011S14
Black	45 x 45	1 Pin for core hole	2.5	4.0	10	10.4	8.7		091288
	45 x 45	With hole Ø 17.0 mm, 4 pins 4.3	3.0	4.0	10	4.0	8.4	B	091015
	45 x 45	With hole Ø 17.0 mm, 4 pins 4.3, ESD electrostatical discharging	3.0	4.0	10	4.0	7.3	B	091015S02
Gray ≈ RAL 7004	45 x 45	With hole Ø 17.0 mm, 4 pins 4.3	3.0	4.0	10	4.0	8.4	B	091015S03
Black	45 x 45	1 cross	3.0	4.0	10	6.9	9.0		091112
	45 x 45 R40 - 90°	1 Pin for core hole	1.75	4.0	10	10.0	7.6		091214
	45 x 45 R37.5 - 90°	1 Pin for core hole	3.0	4.0	10	10.0	7.4	B	091130
Gray ≈ RAL 7004	45 x45 R37.5 - 90°	1 Pin for core hole	3.0	4.0	10	10.0	7.4	B	091130S03
Black	45 x 60	1 Pin for core hole	3.0	4.0	10	10.8 (10.0)	11.4	B	091017
Gray ≈ RAL 7004	45 x 60	1 Pin for core hole	3.0	4.0	10	10.8 (10.0)	11.1	B	091017S04
Black	45 x 60	With hole Ø 18.3 mm, 4 pins 4.3	3.0	4.0	10	(4.0)	10.1	B	091083
	45 x 60	With hole Ø 18.3 mm, 4 pins 4.3, ESD elektrostatical discharging	3.0	4.0	10	(4.0)	8.8	B	091083S01
Gray ≈ RAL 7004	45 x 60	With hole Ø 18.3 mm, 4 pins 4.3	3.0	4.0	10	(4.0)	10.2	B	091083S02

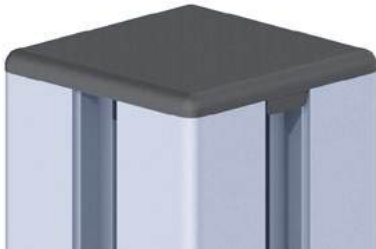
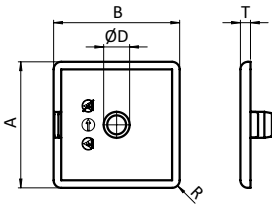


COVER CAP FOR 45 MM MODULAR DIMENSION

Color	Dimensions A x B [mm]	Feature	R [mm]	T [mm]	Slot	ØD [mm]	Weight [g]	Profile	Part #
Black	45 x 90	2 crosses	3.0	4.0	10	6.9	19.6		091113
	45 x 90	2 Pins for core hole	3.0	4.0	10	10.4 (10.0)	17.2	B	091006
Gray ≈ RAL 7004	45 x 90	2 Pins for core hole	3.0	4.0	10	10.4 (10.0)	17.2	B	091006S07
Black	45 x 90	2 Pins for core hole	3.0	4.0	10	10.6	20.5		091064
	90 x 90	New version, 4 support ribs	3.0	4.0	10	15.1	41.2	B	091207
	90 x 90	New version, 4 support ribs, ESD electrostatical discharging	3.0	4.0	10	15.1	32.0	B	091207S04
Gray ≈ RAL 7004	90 x 90	New version, 4 support ribs	3.0	4.0	10	15.1	41.2	B	091207S05
Black	90 x 90	8 support ribs	3.0	4.0	10	15.2	43.3	B	091276
Gray ≈ RAL 7004	90 x 90	8 support ribs	3.0	4.0	10	15.2	41.2	B	091276S03
Black	90 x 90	4 support ribs	3.5	4.0	10	-	38.5	B	091024
	90 x 90	4 crosses	3.5	4.0		10.5	40.5		091169
	90 x 90 light (superlight)	4 pins for core hole, 4 pins	5.0	4.0	10	10.2 (10.0)	44.5	B	091030
	90 x 90 light (superlight)	4 core holes, 4 pins, ESD electrostatical discharging	5.0	4.0	10	10.2 (10.0)	33.8	B	091030S03
Gray ≈ RAL 7004	90 x 90 light (superlight)	4 pins for core hole, 4 pins	5.0	4.0	10	10.2 (10.0)	44.8	B	091030S04
Black	45 x 60	ESD electrostatical discharging, 1 pin for core hole	3.0	4.0	10	10.8 (10.0)	11.4	B	091017S02

COVER CAP FOR 50 MM MODULAR DIMENSION

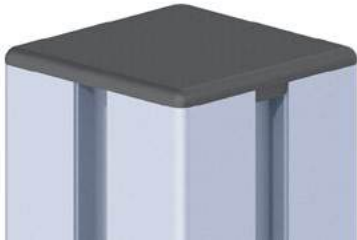
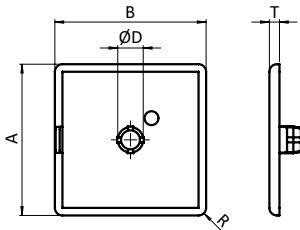
MODEL	50 mm modular dimension
DESCRIPTION	To cover the end of the profile
MATERIAL	Plastic PA, glass fiber reinforced
COLOR	Black, gray
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request



Color	Dimensions A x B [mm]	Feature	R [mm]	T [mm]	Slot	ØD [mm]	Weight [g]	Profile	Part #
Black	50 x 50	1 Pin for core hole	1.5	4.0	10	14.15	10.5		091161
	50 x 50	1 Pin for core hole	3.0	4.0	10	10.3 (10.0)	10.3	B	091028
	50 x 50	1 Pin for core hole, ESD electrostatical discharging	3.0	4.0	10	10.3 (10.0)	9.0	B	091028S03
Gray ≈ RAL 7004	50 x 50	1 Pin for core hole	3.0	4.0	10	10.3 (10.0)	11.4	B	091028S04
Black	50 x 50	1 Pin for core hole	3.0	4.0		14.1	11.7		091238
	50 x 100	2 Pins for core hole	3.0	4.0	10	10.3 (10.0)	20.3	B	091110

COVER CAP FOR 60 MM MODULAR DIMENSION

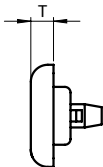
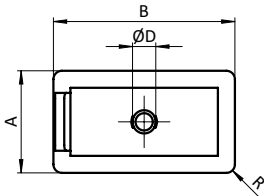
MODEL	60 mm modular dimension
DESCRIPTION	To cover the end of the profile
MATERIAL	Plastic PA, glass fiber reinforced
COLOR	Black, gray
PACK QUANTITY	50 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request



Color	Dimensions A x B [mm]	Feature	R [mm]	T [mm]	Slot	ØD [mm]	Weight [g]	Profile	Part #
Black	60 x 60	4 crosses	2.0	4.0		6.8	15.4		091142
	60 x 60	1 Pin for core hole	3.0	4.0	10	10.6 (10.0)	20.9	B	091021
Gray ≈ RAL 7004	60 x 60	1 Pin for core hole	3.0	4.0	10	10.6 (10.0)	15.9	B	091021S06
Black	60 x 90	1 cross 13.5, 2 Pins for core hole, 11.4	2.5	4.0	10	11.4 - 13.5	23.2		091039

COVER CAP FOR CLAMP PROFILE

MODEL	For clamp profile
DESCRIPTION	To cover the end of the profile
MATERIAL	Plastic PA, glass fiber reinforced
COLOR	Black, gray
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request



Color	Dimensions A x B [mm]	Feature	R [mm]	T [mm]	Slot	ØD [mm]	Weight [g]	Profile	Part #
Black	18 x 32	1 pin	1.5	4.0	10	4.3	2.5	I	091049
Gray ≈ RAL 7042	18 x 32	1 pin	1.5	4.0	10	4.3	2.0	I	091049S01

COVER CAP FOR WIRE MESH FRAME PROFILE

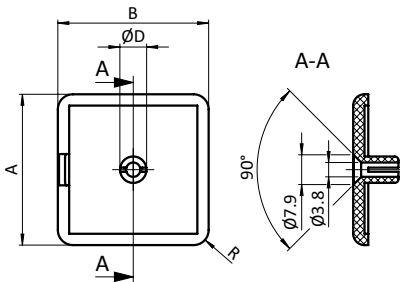
MODEL	Plastic PA
DESCRIPTION	To seal the end openings of conduit systems
MATERIAL	Plastic PA, glass fiber reinforced
COLOR	Black, gray
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request



Fig.	Version	Color	Feature	R [mm]	T [mm]	Weight [g]	Profile	Part #
①	Without hole	Black	4 pins	2.0	3.0	3.4	B	091337S01
②	With hole	Black	4 pins	2.0	3.0	3.1	B	091337
②	With hole	Gray ≈ RAL 7004	4 pins	2.0	3.0	3.1	B	091337S04

COVER CAP SCREW-ON TYPE

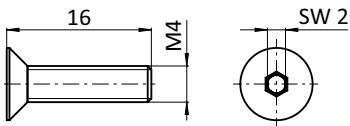
MODEL	Plastic PA
DESCRIPTION	Screw-on cover cap for the end of the aluminum profile
MATERIAL	Plastic PA, glass fiber reinforced
COLOR	Black
FASTENING	With screw DIN EN ISO 10642 (DIN 7991) - M4 x 16
PACK QUANTITY	10 / 50 / 100 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request
TIP	Compatible screw see 4DIN7991M0416M



Dimensions A x B [mm]	D [mm]	Feature	R [mm]	T [mm]	Screw	Pack Quantity [Pieces]	Weight [g]	Part #
30 x 30	7.0	1 Pin for core hole	3.0	4.0	1 screw	100	3.5	091065
30 x 60	7.0	2 Pins for core hole	3.0	4.0	2 screws	100	7.6	091066
40 x 40	7.0	1 Pin for core hole	4.0	4.0	1 screw	100	6.8	091067
40 x 80	7.0	2 Pins for core hole	4.0	4.0	2 screws	50	13.0	091068
45 x 45	10.5	1 Pin for core hole	3.0	4.0	1 screw	100	8.8	091070
45 x 90	10.4	2 Pins for core hole	3.0	4.0	2 screws	10	15.0	091073
60 x 60	10.5	1 Pin for core hole	3.0	4.0	1 screw	50	15.0	091071
80 x 80	7.0	4 pins for core hole	4.0	4.0	4 screws	10	27.4	091069
90 x 90	10.4	4 pins for core hole	3.0	4.0	4 screws	10	34.4	091074

SCREW FOR COVER CAP SCREW-ON TYPE

MODEL	Steel
DESCRIPTION	To fasten screw-on cover caps for the end of the aluminum profile
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
TIP	Compatible cover caps screw-on type see 091065



Size	Weight [g]	Part #
M4 x 16	1.0	4DIN7991M0416M

COVER CAP ZN SCREW-ON TYPE

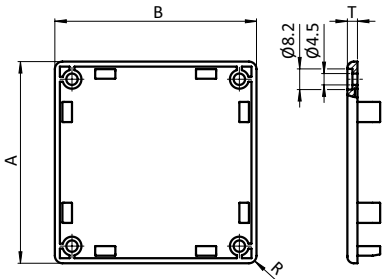
MODEL	Zinc die-cast
DESCRIPTION	Screw-on cover cap for the end of the aluminum profile
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black
FASTENING	With self forming countersunk screws S7 x 16*
PACK QUANTITY	10 pieces
SPECIALS	Other sizes, other colors on request
TIP	* Compatible Self Forming Countersunk Screw S7 x 16 see 093S0825C



Fig.	Dimensions A x B [mm]	Feature	R [mm]	T [mm]	Slot	ØD [mm]	Weight [g]	Profile	Part #
①	40 x 40	Bore for countersunk screw	3.5	4.0	8	8.0 (6.8)	25.5	I	091347
②	40 x 80	Bore for countersunk screw	3.5	4.0	8	8.0 (6.8)	50.0	I	091348
③	80 x 80	Bore for countersunk screw	3.5	4.0	8	8.0 (6.8)	98.0	I	091349

COVER CAP FOR CONDUIT PROFILE

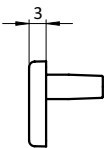
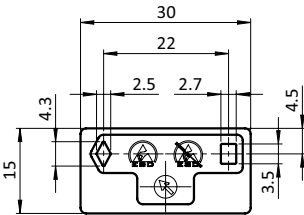
MODEL	Plastic PA
DESCRIPTION	To seal the end openings of conduit systems; Fastening with screw M 4
MATERIAL	Plastic PA, glass fiber reinforced
COLOR	Black
PACK QUANTITY	10 / 50 / 100 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request



Dimensions A x B [mm]	Feature	R [mm]	T [mm]	Hole	Pack Quantity [Pieces]	Weight [g]	Profile	Part #
40 x 40	4 support ribs	4.0	4.0	4 bore holes	100	8.4	I	091168
40 x 80	6 fixation ribs	3.0	4.0	4 bore holes	50	14.0	I	091194
40 x 120	8 support ribs	3.0	4.0	4 bore holes	10	21.8	I	091201
80 x 80	8 support ribs	3.0	4.0	4 bore holes	10	28.4	I	091195
	4 support ribs	4.0	4.0	45° left; 3 bore holes	10	27.0	I	091248L
	4 support ribs	4.0	4.0	45° right; 3 bore holes	10	27.0	I	091248R
80 x 120	10 fixation ribs	3.0	4.0	4 bore holes	10	46.6	I	091202
80 x 160	12 fixation ribs	3.0	4.0	4 bore holes	10	59.0	I	091203
	9 fixation ribs	4.0	4.0	20° right; 4 bore holes	10	59.0	I	091249R
120 x 120	12 fixation ribs	3.0	4.0	4 bore holes	10	72.8	I	091246
120 x 160	14 fixation ribs	3.0	4.0	4 bore holes	10	93.0	I	091247

COVER CAP FOR SUSPENSION PROFILE

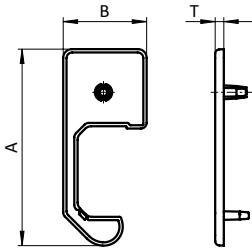
MODEL	Plastic PA
DESCRIPTION	To seal the end openings of suspension profiles
MATERIAL	Plastic PA, carbon fiber reinforced
COLOR	Black
PACK QUANTITY	20 pieces
SPECIALS	Not ESD electrostatical discharging version on request



ESD	Weight [g]	Profile	Part #
ESD electrostatical discharging	1.6	B	091374S01

COVER CAP FOR C-RAIL PROFILE I (SET)

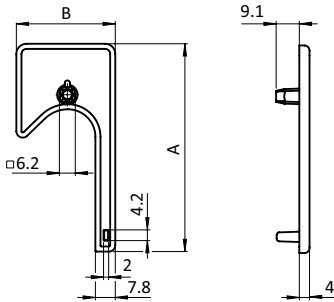
MODEL	Plastic PA
DESCRIPTION	To cover the end of the profile
MATERIAL	Plastic PA, glass fiber reinforced
COLOR	Black
SET	1 cover cap left, 1 cover cap right
PACK QUANTITY	10 sets



T [mm]	Slot	A x B [mm]	Weight [g]	Profile	Part #
3.0	6	68.3 x 29.0	4.0	I	091398S01
4.0	8	92.6 x 38.6	12.0	I	091399S01

COVER CAP FOR C-SLIDE PROFILE I (SET)

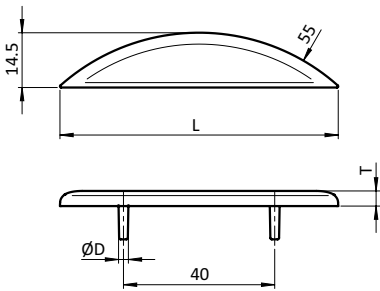
MODEL	Plastic PA
DESCRIPTION	To cover the end of the profile
MATERIAL	Plastic PA, glass fiber reinforced
COLOR	Black
SET	1 cover cap left, 1 cover cap right
PACK QUANTITY	10 sets



T [mm]	Slot	A x B [mm]	Weight [g]	Part #
4.0	8	81.5 x 38.8	10.0	091401S01

COVER CAP FOR COVER PROFILE

MODEL	Plastic PA
DESCRIPTION	To cover the end of the profile, suitable for pieces of aluminum cover profiles
MATERIAL	Plastic PA, glass fiber reinforced
COLOR	Black
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request
TIP	Compatible Clip 8 to fix Pieces of Aluminum Cover Profiles to Aluminum Profiles Slot 8 see 092311N08



L [mm]	T [mm]	Weight [g]	Profile	Dimensions [mm]	Part #
74	4.0	2.0	I	R80	091333

COVER CAP FOR BOREHOLES

DESCRIPTION	To cover boreholes
MATERIAL	Plastic PA
COLOR	Black, gray
PACK QUANTITY	100 pieces
TIP	Other colors on request

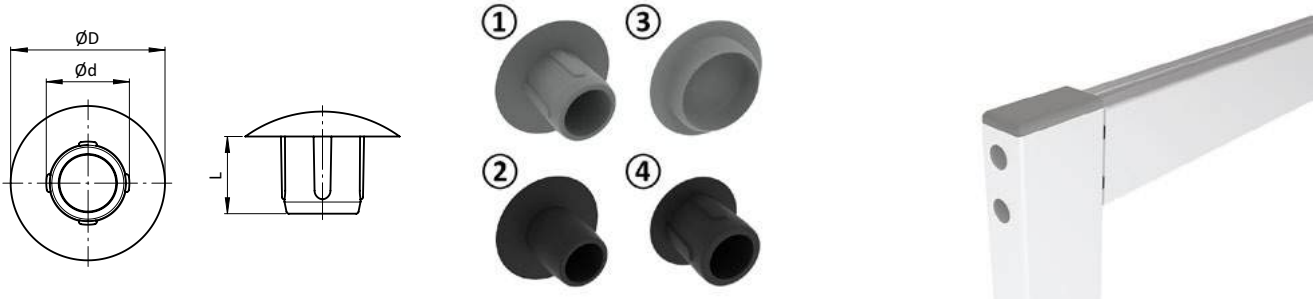
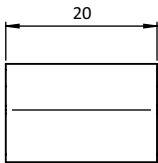
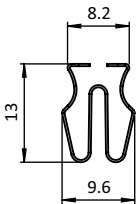


Fig.	Color	L [mm]	ØD [mm]	Ød [mm]	Weight [g]	Profile	Part #
①	Gray ≈ RAL 7042	5.2	8.8	4.3	0.088	I	091391
①	Gray ≈ RAL 7042	5.2	8.8	5.5	0.14	I	091388
④	Black	5.3	8.2	5.7	0.16	I	091399
②	Black	6.5	13	7.0	0.3	I	091405
②	Gray ≈ RAL 7042	6.5	13	7.0	0.3	I	091405S01
③	Gray ≈ RAL 7042	4	20	15	0.5		091406S01

CLIP 8

MODEL	Slot 8
DESCRIPTION	To fix pieces of aluminum cover profiles to aluminum profiles, slot 8; recommended number: 5 pcs. per 1 m
MATERIAL	Spring steel
SURFACE	Plain
PACK QUANTITY	10 pieces
TIP	Compatible Cover Cap for Piece of Aluminum Cover Profile see 091333



Weight [g]	Profile	Part #
2.6	I	092311N08

