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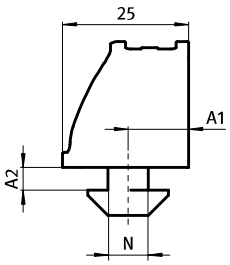
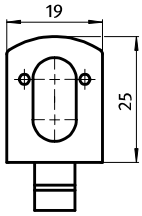
QUICK-BLOCK 25

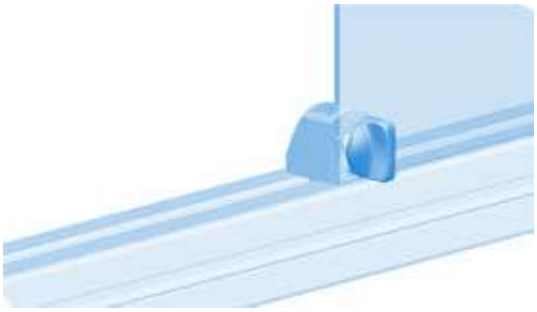
Ausführung	Kunststoff PA, Nut 8, 10
Beschreibung	zur schnellen Befestigung von Flächenelementen an Aluminiumprofilen
Material	Kunststoff PA, glasfaserverstärkt
Farbe	schwarz
Liefereinheit	100 Stück
Extras	individueller Hammer, weitere Farben auf Anfrage

QUICK-BLOCK 25

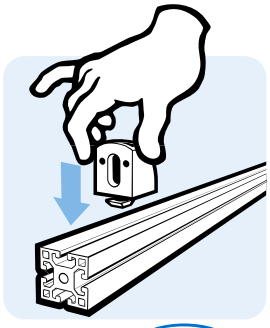
Model	*Plastic PA, slot 8, 10*
Description	*To attach panels quickly to aluminum profiles*
Material	*Plastic PA, glass fiber reinforced*
Color	*Black*
Pack Quantity	*100 pieces*
Specials	*Customized hammer, other colors on request*

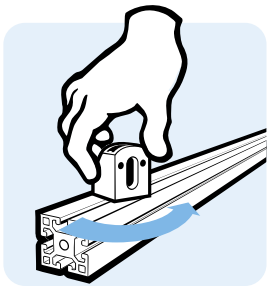


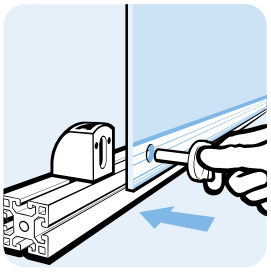


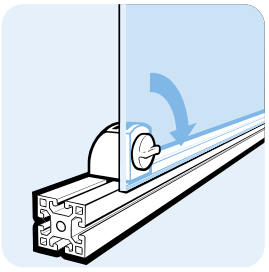


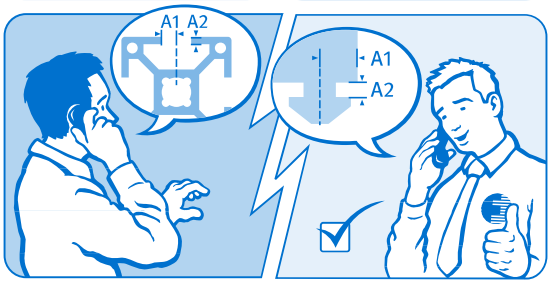
Quick-Block 25	A1 [mm]	A2 (Profil) [mm] *A2 (Profile) [mm]*	N	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
Lockpin M	12.0	4.4 (4.5)	8	11.0	I	**094700**
	8.5	5.7 (6.0)	10	12.0	B	**094701**
	7.0	1.9 (2.2)	8	11.0	B	**094707**











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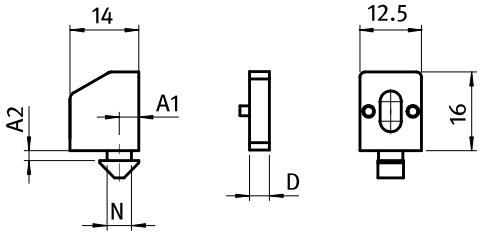
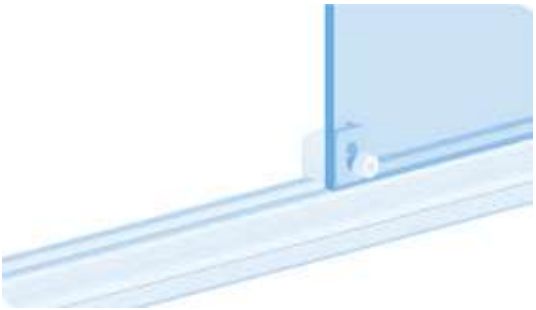
UNIBLOCK 14

Ausführung	Kunststoff PA, Nut 5, 6
Beschreibung	zur einfachen Befestigung von Flächenelementen an Aluminiumprofilen
Material	Block: Kunststoff PA, glasfaserverstärkt Mutter: Stahl, verzinkt
Farbe	schwarz
Liefereinheit	100 Stück
Extras	individueller Hammer, weitere Farben auf Anfrage
Hinweis	* keine weiteren Distanzstücke aufsteckbar!

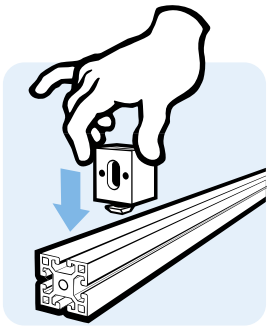
UNIBLOCK 14

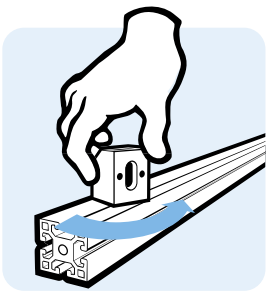
Model	*Plastic PA, slot 5, 6*
Description	*To attach panels easily to aluminum profiles*
Material	*Block: Plastic PA, glass fiber reinforced* *Nut: Zinc plated steel*
Color	*Black*
Pack Quantity	*100 pieces*
Specials	*Customized hammer, other colors on request*
Tip	** no further spacers can be added!*

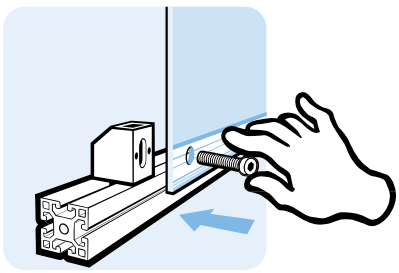


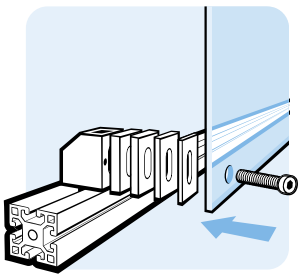


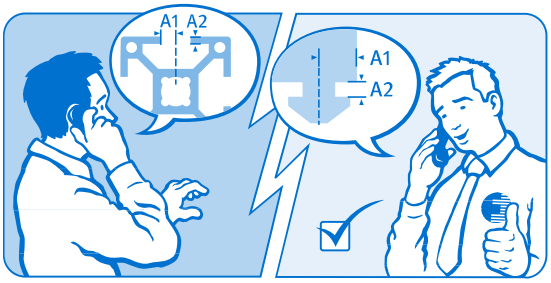
Uniblock 14	A1 [mm]	A2 [mm]	D [mm]	N	Gewinde *Thread*	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	4.0	1.6		5	M4	2.6	I	094411M4
Distanzstück *Spacer*			*1.0			0.5		094901
			*2.0			0.8		094902
			3.0			1.3		094903
			4.0			1.8		094904











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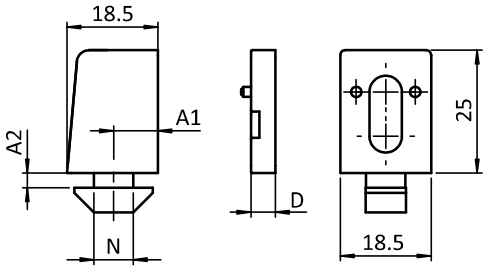
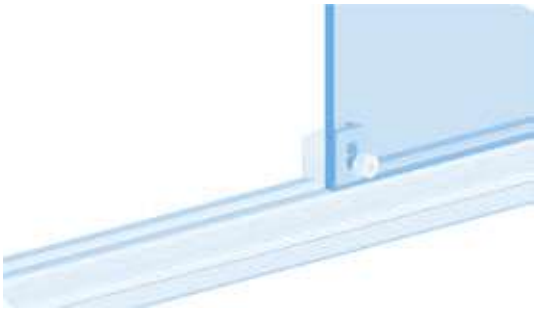
UNIBLOCK 18

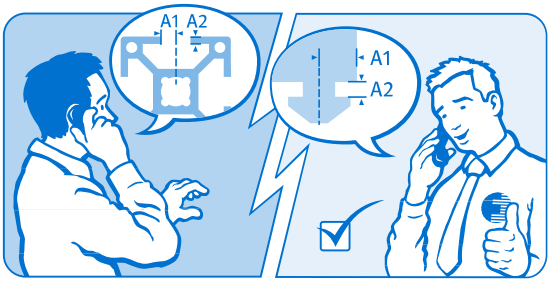
UNIBLOCK 18

Ausführung	Kunststoff PA, Nut 6, 8, 10, 12	***Model***	*Plastic PA, slot 6, 8, 10, 12*
Beschreibung	zur einfachen Befestigung von Flächenelementen an Aluminiumprofilen	***Description***	*To attach panels easily to aluminum profiles*
Material	Block: Kunststoff PA, glasfaserverstärkt Mutter: Stahl, verzinkt	***Material***	*Block: Plastic PA, glass fiber reinforced* *Nut: Zinc plated steel*
Farbe	schwarz	***Color***	*Black*
Liefereinheit	100 Stück	***Pack Quantity***	*100 pieces*
Extras	individueller Hammer, weitere Farben auf Anfrage	***Specials***	*Customized hammer, other colors on request*
Hinweis	* keine weiteren Distanzstücke aufsteckbar!	***Tip***	** no further spacers can be added!*





Uniblock 18	A1 [mm]	A2 (Profil) [mm] *A2 (Profile) [mm]*	D [mm]	N	Gewinde *Thread*	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	7.0	2.7 (3.0)		6	M4	8.0	I	**094100M4**
	7.0	2.7 (3.0)		6	M5	8.1	I	**094100M5**
	7.0	2.7 (3.0)		6	M6	8.2	I	**094100M6**
	7.0	1.9 (2.2)		8	M4	8.3	B	**094002M4**
	7.0	1.9 (2.2)		8	M5	8.4	B	**094002M5**
	7.0	1.9 (2.2)		8	M6	8.6	B	**094002M6**
Distanzstück *Spacer*			*2.0			1.0		**094102**
			3.0			1.2		**094103**
			5.0			2.1		**094105**

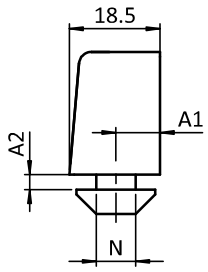


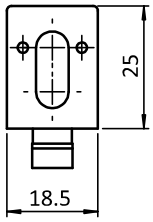
UNIBLOCK 18 CS

Ausführung	mit Verliersicherung für Schraube
Beschreibung	zur sicheren Befestigung von Flächenelementen an Aluminiumprofilen; mit Verliersicherung für Schraube gemäß Maschinenrichtlinie 2006/42/EG
Material	Block: Kunststoff PA, glasfaserverstärkt Mutter: Stahl, verzinkt
Farbe	schwarz
Liefereinheit	100 Stück
Extras	individueller Hammer, weitere Farben auf Anfrage
Hinweis	* keine weiteren Distanzstücke aufsteckbar!

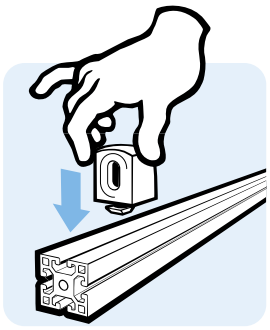
UNIBLOCK 18 CS

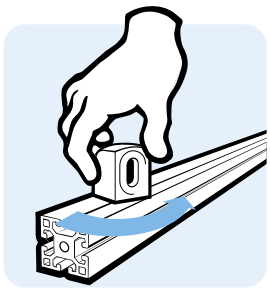
Model	*With screw retainer*
Description	*To attach panels safely to aluminum profiles; with screw retainer to comply with Machinery Directive 2006/42/EC*
Material	*Block: Plastic PA, glass fiber reinforced* *Nut: Zinc plated steel*
Color	*Black*
Pack Quantity	*100 pieces*
Specials	*Customized hammer, other colors on request*
Tip	** no further spacers can be added!*

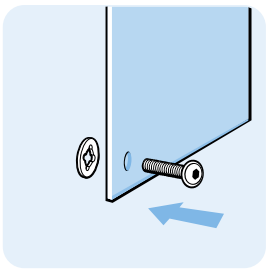


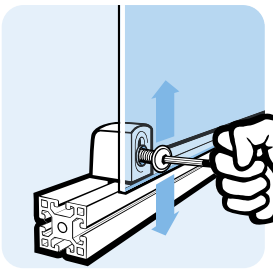


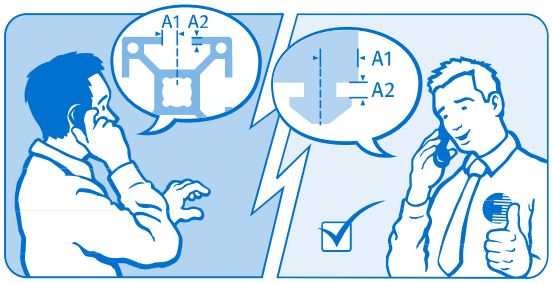
Uniblock 18 CS	A1 [mm]	A2 (Profil) [mm] *A2 (Profile) [mm]*	D [mm]	N	Gewinde *Thread*	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	7.0	2.7 (3.0)		6	M6	9.0	I	094100CSM6
	7.0	1.9 (2.2)		8	M6	8.5	B	094002CSM6
Distanzstück CS *Spacer CS*			*2.0			0.8		094102CS
			3.0			1.0		094103CS
			5.0			1.9		094105CS











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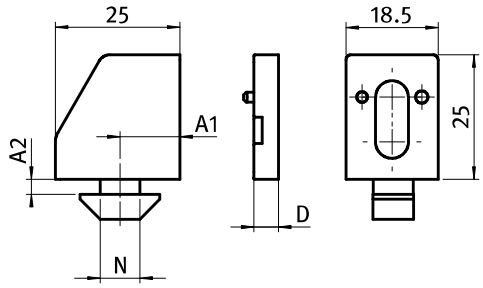
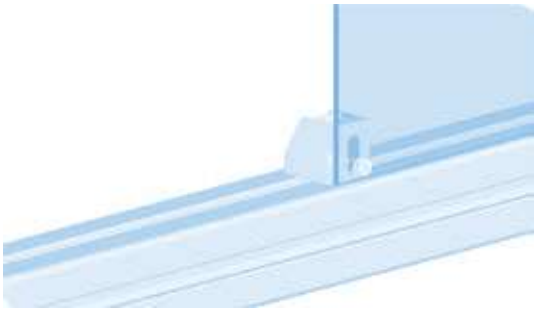
UNIBLOCK 25

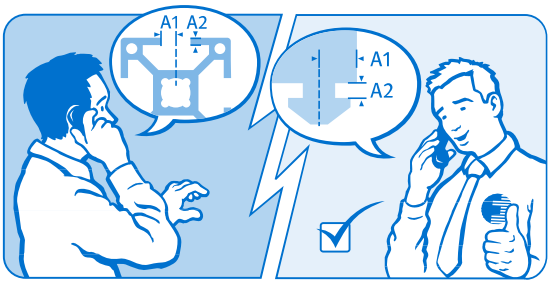
UNIBLOCK 25

Ausführung	Kunststoff PA, Nut 8, 10, 12	***Model***	*Plastic PA, slot 8, 10, 12*
Beschreibung	zur einfachen Befestigung von Flächenelementen an Aluminiumprofilen	***Description***	*To attach panels easily to aluminum profiles*
Material	Block: Kunststoff PA, glasfaserverstärkt Mutter: Stahl, verzinkt	***Material***	*Block: Plastic PA, glass fiber reinforced* *Nut: Zinc plated steel*
Farbe	schwarz	***Color***	*Black*
Liefereinheit	100 Stück	***Pack Quantity***	*100 pieces*
Extras	individueller Hammer, weitere Farben auf Anfrage	***Specials***	*Customized hammer, other colors on request*
Hinweis	* keine weiteren Distanzstücke aufsteckbar!	***Tip***	** no further spacers can be added!*





Uniblock 25	A1 [mm]	A2 (Profil) [mm] *A2 (Profile) [mm]*	D [mm]	N	Gewinde *Thread*	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	8.0	4.35 (4.5)		8	M4	9.8	I	094003M4
	8.0	4.35 (4.5)		8	M5	9.7	I	094003M5
	8.0	4.35 (4.5)		8	M6	9.6	I	094003M6
	12.0	4.4 (4.5)		8	M4	9.8	I	094020M4
	12.0	4.4 (4.5)		8	M5	9.7	I	094020M5
	12.0	4.4 (4.5)		8	M6	9.6	I	094020M6
	14.0	4.6 (4.5)		8	M4	10.0	I	094080M4
	14.0	4.6 (4.5)		8	M5	9.9	I	094080M5
	14.0	4.6 (4.5)		8	M6	9.8	I	094080M6
	8.5	5.7 (6.0)		10	M4	10.6	B	094008M4
	8.5	5.7 (6.0)		10	M5	10.5	B	094008M5
	8.5	5.7 (6.0)		10	M6	10.4	B	094008M6
	9.5	5.6 (6.0)		10	M4	10.6	B	094004M4
	9.5	5.6 (6.0)		10	M5	10.5	B	094004M5
	9.5	5.6 (6.0)		10	M6	10.4	B	094004M6
	14.0	6.0 (6.0)		10	M4	10.4	B	094005M4
	14.0	6.0 (6.0)		10	M5	10.3	B	094005M5
	14.0	6.0 (6.0)		10	M6	10.2	B	094005M6
Distanzstück *Spacer*			*2.0			1.0		094102
			3.0			1.2		094103
			5.0			2.1		094105

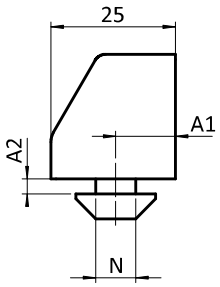


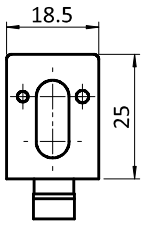
UNIBLOCK 25 CS

Ausführung	mit Verliersicherung für Schraube
Beschreibung	zur sicheren Befestigung von Flächenelementen an Aluminiumprofilen; mit Verliersicherung für Schraube gemäß Maschinenrichtlinie 2006/42/EG
Material	Block: Kunststoff PA, glasfaserverstärkt Mutter: Stahl, verzinkt
Farbe	schwarz
Liefereinheit	100 Stück
Extras	individueller Hammer, weitere Farben auf Anfrage
Hinweis	* keine weiteren Distanzstücke aufsteckbar!

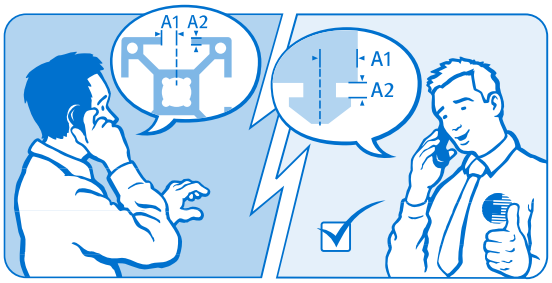
UNIBLOCK 25 CS

Model	*With screw retainer*
Description	*To attach panels safely to aluminum profiles; with screw retainer to comply with Machinery Directive 2006/42/EC*
Material	*Block: Plastic PA, glass fiber reinforced* *Nut: Zinc plated steel*
Color	*Black*
Pack Quantity	*100 pieces*
Specials	*Customized hammer, other colors on request*
Tip	** no further spacers can be added!*





Uniblock 25 CS	A1 [mm]	A2 (Profil) [mm] *A2 (Profile) [mm]*	D [mm]	N	Gewinde *Thread*	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	8.0	4.35 (4.5)		8	M6	10.0	I	094003CSM6
	12.0	4.4 (4.5)		8	M6	10.0	I	094020CSM6
	14.0	4.6 (4.5)		8	M6	11.0	I	094080CSM6
	9.5	5.6 (6.0)		10	M6	12.0	B	094004CSM6
	8.5	5.7 (6.0)		10	M6	11.5	B	094008CSM6
	14.0	6.0 (6.0)		10	M6	10.0	B	094005CSM6
Distanzstück *Spacer*			*2.0			0.8		094102CS
			3.0			1.0		094103CS
			5.0			1.9		094105CS

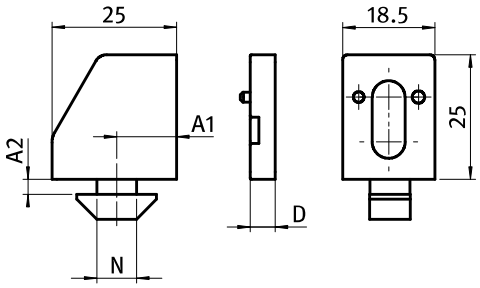


UNIBLOCK, GLASKLAR FARBLOS

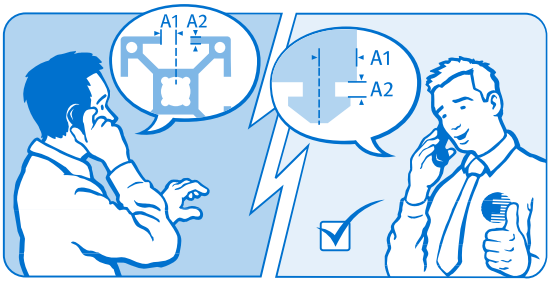
Ausführung	Kunststoff PC, Nut 8, 10
Beschreibung	zur einfachen Befestigung von Flächenelementen an Aluminiumprofilen
Material	Block: Kunststoff PC Mutter: Stahl, verzinkt
Farbe	glasklar farblos
Liefereinheit	100 Stück
Extras	individueller Hammer auf Anfrage
Hinweis	* keine weiteren Distanzstücke aufsteckbar!

UNIBLOCK, TRANSPARENT COLORLESS

Model	*Plastic PC, slot 8, 10*
Description	*To attach panels easily to aluminum profiles*
Material	*Block: Plastic PC* *Nut: Zinc plated steel*
Color	*Transparent colorless*
Pack Quantity	*100 pieces*
Specials	*Customized hammer on request*
Tip	** no further spacers can be added!*



Uniblock, glasklar farblos *Uniblock, Transparent Colorless*	A1 [mm]	A2 (Profil) [mm] *A2 (Profile) [mm]*	D [mm]	N	Gewinde *Thread*	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	8.0	4.35 (4.5)		8	M6		I	094003GM6
	12.0	4.4 (4.5)		8	M6		I	094020GM6
	14.0	6.0 (6.0)		10	M6		B	094005GM6
Distanzstück *Spacer*			*2.0			0.7		094102G
			3.0			1.2		094103G
			5.0			2.0		094105G

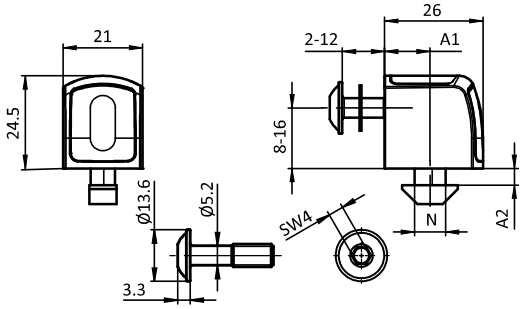


UNIBLOCK 26 CS

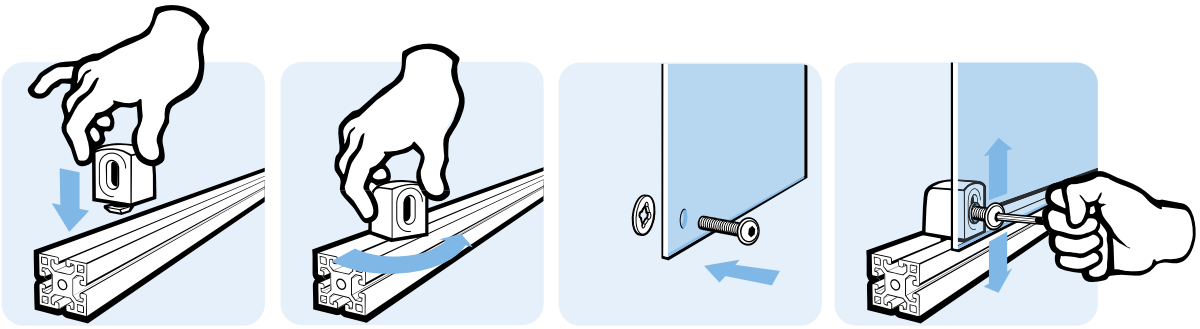
Ausführung	mit Verliersicherung für Schraube
Beschreibung	zur sicheren Befestigung von Flächenelementen mit 2 - 12 mm an Aluminiumprofilen; mit Verliersicherung für Schraube gemäß Maschinenrichtlinie 2006/42/EG
Material	Block: Kunststoff PA, glasfaserverstärkt Mutter: Stahl, verzinkt
Farbe	schwarz
Liefereinheit	100 Stück
Extras	individueller Hammer, weitere Farben auf Anfrage

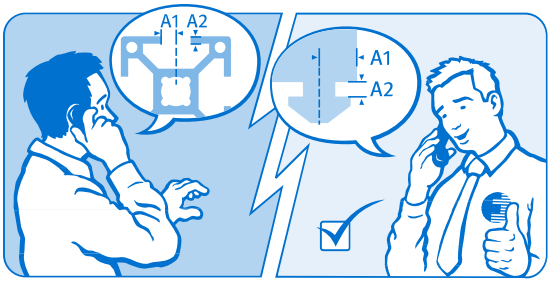
UNIBLOCK 26 CS

Model	*With screw retainer*
Description	*To attach panels with a thickness of 2 - 12 mm safely to aluminum profiles; with screw retainer to comply withMachinery Directive 2006/42/EC*
Material	*Block: Plastic PA, glass fiber reinforced* *Nut: Zinc plated steel*
Color	*Black*
Pack Quantity	*100 pieces*
Specials	*Customized hammer, other colors on request*



Uniblock 26 CS	A1 [mm]	A2 (Profil) [mm] *A2 (Profile) [mm]*	N	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	12.0	4.4 (4.5)	8	20.0	I	094620CSS02
	14.0	6.3 (6.0)	10	21.0	B	094605CSS02



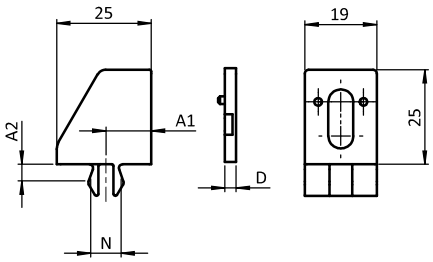


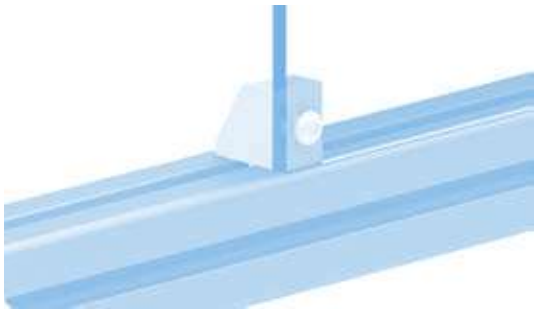
UNIBLOCK 25 CLIP

Ausführung	Kunststoff PA, Nut 8
Beschreibung	zur einfachen Befestigung von Flächenelementen an Aluminiumprofilen; durch die Einclipsfunktion ist eine Vormontage am Flächenlement möglich
Material	Block: Kunststoff PA, glasfaserverstärkt Mutter: Stahl, verzinkt
Farbe	schwarz
Liefereinheit	100 Stück
Extras	individuelle Clips, weitere Farben auf Anfrage
Hinweis	* keine weiteren Distanzstücke aufsteckbar!

UNIBLOCK 25 CLIP

Model	*Plastic PA, slot 8*
Description	*To attach panels simply to aluminum profiles; the clip feature makes it possible to pre-mount the block to the panel*
Material	*Block: Plastic PA, glass fiber reinforced* *Nut: Zinc plated steel*
Color	*Black*
Pack Quantity	*100 pieces*
Specials	*Customized clips, other colors on request*
Tip	** no further spacers can be added!*





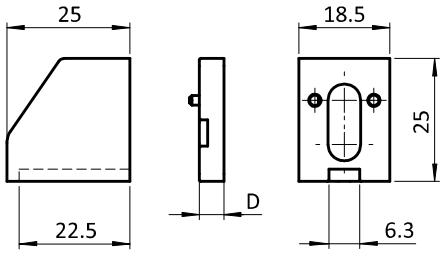
Uniblock 25 Clip	A1 [mm]	A2 (Profil) [mm] *A2 (Profile) [mm]*	D [mm]	N	Gewinde *Thread*	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	12.0	4.4 (4.5)	-	8	M6	9.0	I	**094020CLIPM6**
Distanzstück *Spacer*			*2.0			1.0		**094102**
			3.0			1.2		**094103**
			5.0			2.1		**094105**

UNIBLOCK 25 LANGLOCH

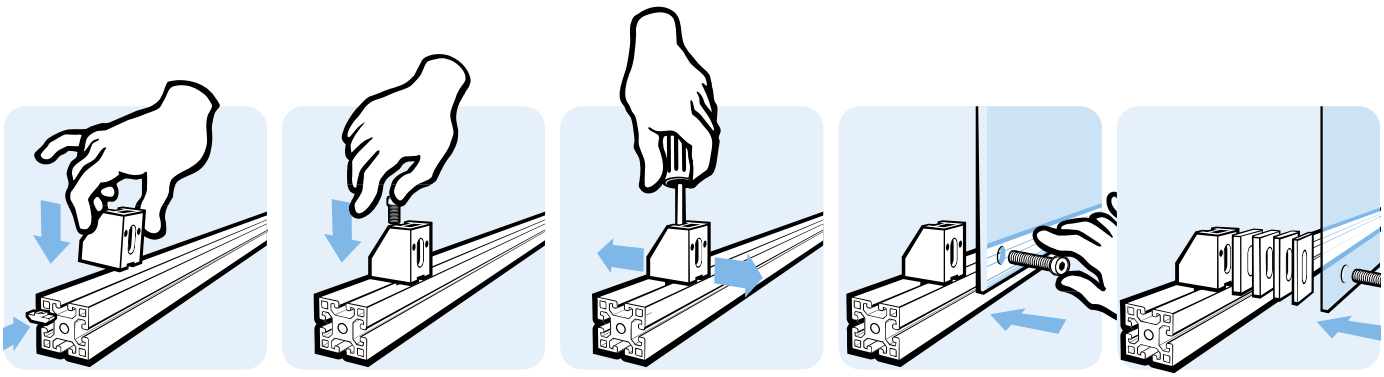
Ausführung	Kunststoff PA
Beschreibung	zur variablen Befestigung von Flächenelementen an Aluminiumprofilen
Material	Block: Kunststoff PA, glasfaserverstärkt Mutter: Stahl, verzinkt
Farbe	schwarz
Liefereinheit	100 Stück
Extras	elektrostatisch entladend, weitere Größen, weitere Farben auf Anfrage
Hinweis	* keine weiteren Distanzstücke aufsteckbar!

UNIBLOCK 25 EH

Model	*Plastic PA*
Description	*To attach panels varaibly to aluminum profiles*
Material	*Block: Plastic PA, glass fiber reinforced* *Nut: Zinc plated steel*
Color	*Black*
Pack Quantity	*100 pieces*
Specials	*electrostatically discharging, other sizes,other colors on request*
Tip	** no further spacers can be added!*



Uniblock 25 Langloch *Uniblock 25 EH*	Gewinde *Thread*	D [mm]	Gewicht [g] *Weight [g]*	Teil-Nr. *Part #*
	M4		10.0	094010M4
	M5		10.0	094010M5
	M6		10.0	094010M6
Distanzstück *Spacer*		*2.0	1.0	094102
		3.0	1.2	094103
		5.0	2.1	094105

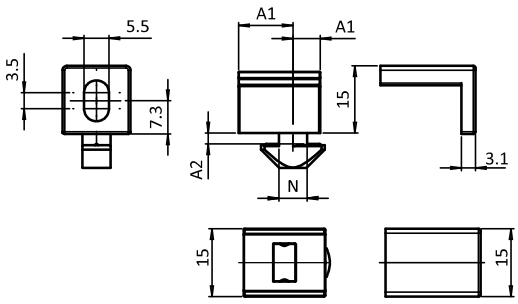


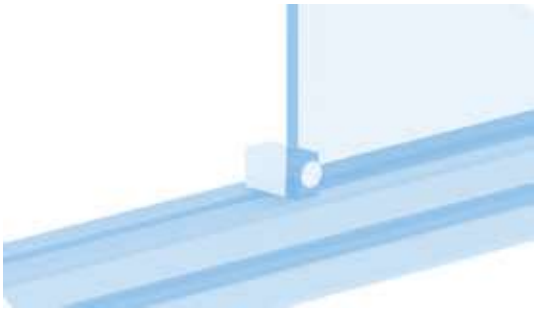
BEFESTIGUNGSBLOCK 18

Ausführung	Kunststoff PA
Beschreibung	zur einfachen Befestigung von Flächenelementen an Aluminiumprofilen
Material	Block: Kunststoff PA, glasfaserverstärkt Mutter: Stahl, verzinkt
Farbe	schwarz
Liefereinheit	100 Stück
Extras	individueller Hammer, weitere Farben auf Anfrage
Hinweis	* A1-Maß mit Distanzstück!

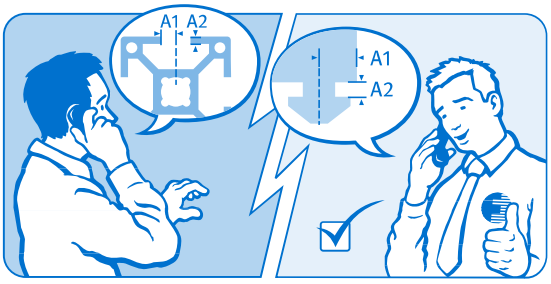
FIXATION BLOCK 18

Model	*Plastic PA*
Description	*To attach panels easily to aluminum profiles*
Material	*Block: Plastic PA, glass fiber reinforced* *Nut: Zinc plated steel*
Color	*Black*
Pack Quantity	*100 pieces*
Specials	*Customized hammer, other colors on request*
Tip	** A1 size with spacer!*





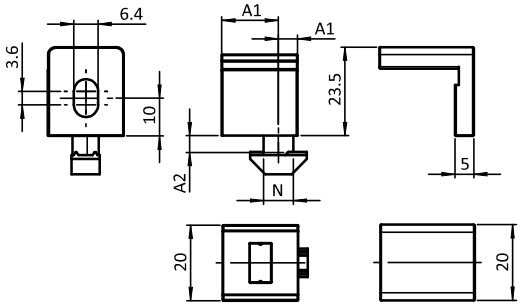
Befestigungsblock 18 *Fixation Block 18*	A1 [mm]	A2 (Profil) [mm] *A2 (Profile) [mm]*	N	Gewinde *Thread*	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	6.0 / 9.0* / 12.0 / 15.0*	2.4 (3.0)	6	M5	5.0	I	**094501M5**

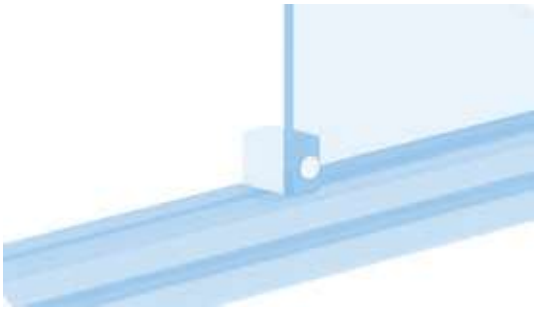


BEFESTIGUNGSBLOCK 25

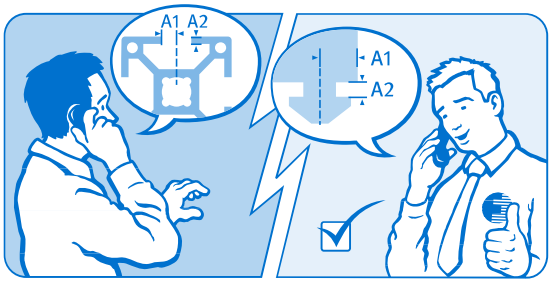
FIXATION BLOCK 25

Ausführung	Kunststoff PA	***Model***	*Plastic PA*
Beschreibung	zur einfachen Befestigung von Flächenelementen an Aluminiumprofilen	***Description***	*To attach panels easily to aluminum profiles*
Material	Block: Kunststoff PA, glasfaserverstärkt Mutter: Stahl, verzinkt	***Material***	*Block: Plastic PA, glass fiber reinforced* *Nut: Zinc plated steel*
Farbe	schwarz	***Color***	*Black*
Liefereinheit	100 Stück	***Pack Quantity***	*100 pieces*
Extras	individueller Hammer, weitere Farben auf Anfrage	***Specials***	*Customized hammer, other colors on request*
Hinweis	* A1-Maß mit Distanzstück!	***Tip***	** A1 size with spacer!*





Befestigungsblock 25 *Fixation Block 25*	A1 [mm]	A2 (Profil) [mm] *A2 (Profile) [mm]*	N	Gewinde *Thread*	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	5.0 / 10.0* / 15.0 / 20.0*	4.35 (4.5)	8	M6	13.0	I	**094500M6**

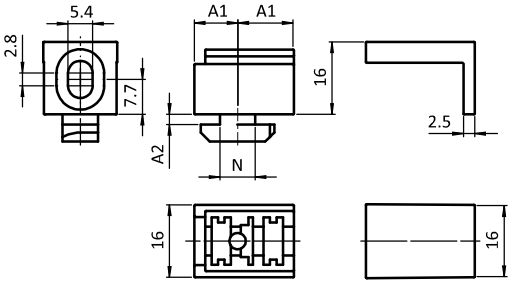


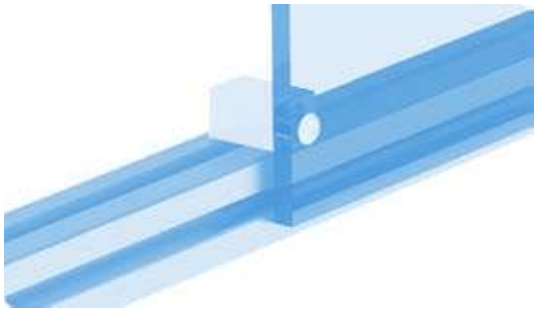
VARIOBLOCK 18 CS

Ausführung	Kunststoff PA, Nut 8
Beschreibung	zur einfachen Befestigung von Flächenelementen an Aluminiumprofilen; mit Verliersicherung für Schraube gemäß Maschinenrichtlinie 2006/42/EG
Material	Block: Kunststoff PA, glasfaserverstärkt Mutter: Stahl
Farbe	Block: schwarz
Liefereinheit	100 Stück
Extras	weitere Farben auf Anfrage
Hinweis	* A1-Maß mit Distanzstück!

VARIO BLOCK 18 CS

Model	*Plastic PA, slot 8*
Description	*To attach panels simply to aluminum profiles; with screw retainer to comply with Machinery Directive 2006/42/EC*
Material	*Block: Plastic PA, glass fiber reinforced* *Nut: Steel*
Color	*Block: Black*
Pack Quantity	*100 pieces*
Specials	*Other colors on request*
Tip	** A1 size with spacer!*



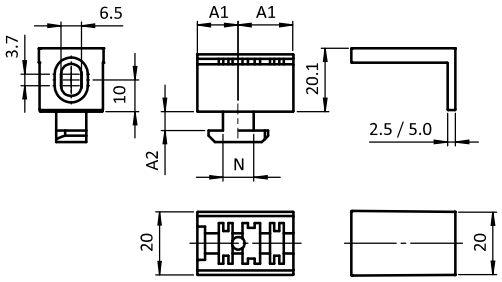


Varioblock 18 CS *Vario Block 18 CS*	A1 [mm]	A2 (Profil) [mm] *A2 (Profile) [mm]*	N	Gewinde *Thread*	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	9.5 / 12* / 12.5 / 15*	2.2 (2.2)	8	M5	8.8	B	**094511M5CS**

VARIOBLOCK 25 CS

VARIO BLOCK 25 CS

Ausführung	Kunststoff PA, Nut 10	***Model***	*Plastic PA, slot 10*
Beschreibung	zur einfachen Befestigung von Flächenelementen an Aluminiumprofilen; mit Verliersicherung für Schraube gemäß Maschinenrichtlinie 2006/42/EG	***Description***	*To attach panels simply to aluminum profiles; with screw retainer to comply with Machinery Directive 2006/42/EC*
Material	Block: Kunststoff PA, glasfaserverstärkt Mutter: Stahl	***Material***	*Block: Plastic PA, glass fiber reinforced* *Nut: Steel*
Farbe	Block: schwarz	***Color***	*Block: Black*
Liefereinheit	100 Stück	***Pack Quantity***	*100 pieces*
Extras	weitere Farben auf Anfrage	***Specials***	*Other colors on request*
Hinweis	* A1-Maß mit Distanzstück!	***Tip***	** A1 size with spacer!*



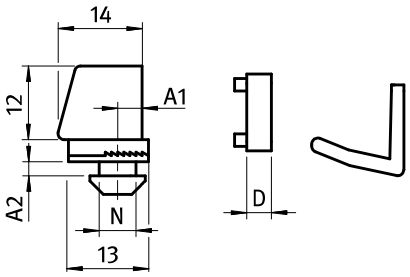
Varioblock 25 CS *Vario Block 25 CS*	A1 [mm]	A2 (Profil) [mm] *A2 (Profile) [mm]*	N	Gewinde *Thread*	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	2.5: 13 / 15.5* / 17.5 / 20* 5.0: 13 / 18* / 17.5 / 22.5*	6.0 (6.0)	10	M5	18.8	B	**094513M5CS**

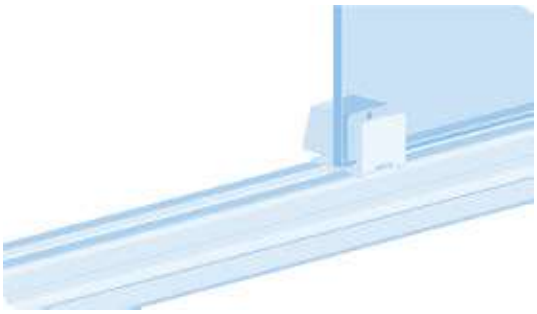
KLEMMBLOCK 13

Ausführung	Kunststoff PA, Nut 5, 6
Beschreibung	zur werkzeuglosen Befestigung von Flächenelementen an Aluminiumprofilen
Material	Kunststoff PA, glasfaserverstärkt
Farbe	schwarz
Spannbreite	Flächenelemente von 1 - 6 mm
Liefereinheit	100 Stück
Extras	individueller Hammer, weitere Farben auf Anfrage
Hinweis	* keine weiteren Distanzstücke aufsteckbar!

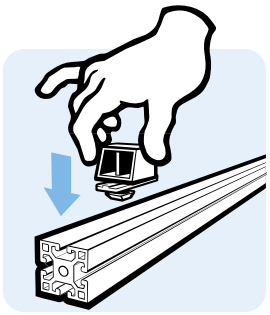
CLIP BLOCK 13

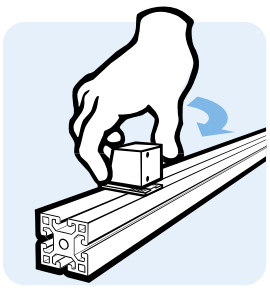
Model	*Plastic PA, slot 5, 6*
Description	*To attach panels to aluminum profiles without screws or tools*
Material	*Plastic PA, glass fiber reinforced*
Color	*Black*
Fixation Span	*Panel units with a thickness of 1 - 6 mm*
Pack Quantity	*100 pieces*
Specials	*Customized hammer, other colors on request*
Tip	** no further spacers can be added!*

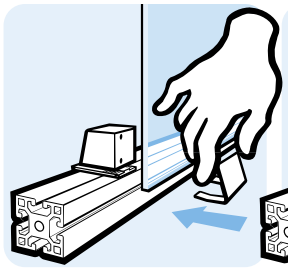


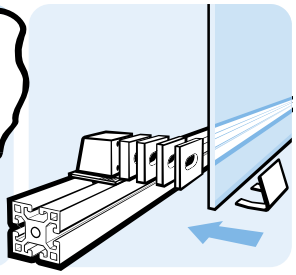


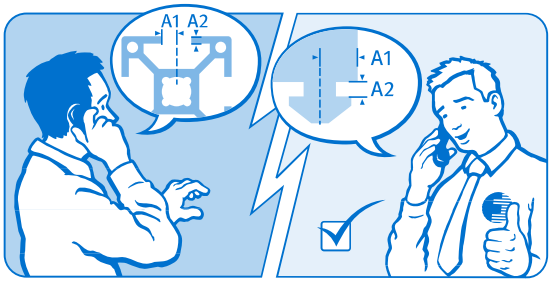
Klemmblock *Clip Block*	A1 [mm]	A2 (Profil) [mm] *A2 (Profile) [mm]*	D [mm]	N	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	4.0	1.6 (1.8)		5	3.4	I	094311
Distanzstück *Spacer*			*1.0		0.5		094901
			*2.0		0.8		094902
			3.0		1.3		094903
			4.0		1.8		094904

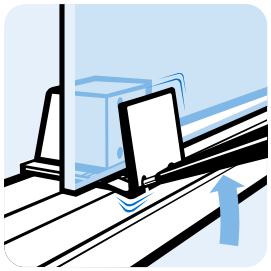


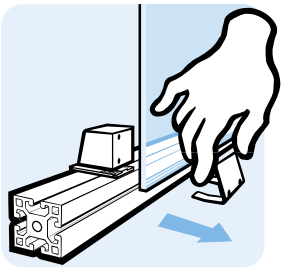












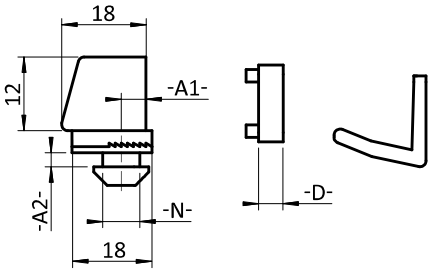
10

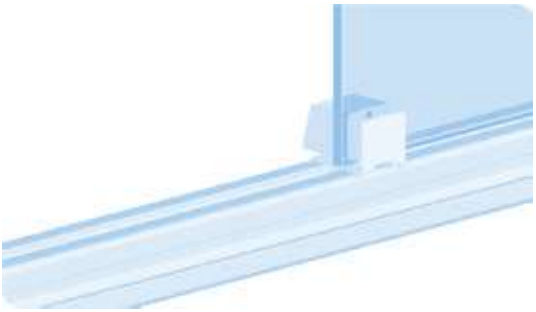
KLEMMBLOCK 14

Ausführung	Kunststoff PA, Nut 8, 10, 12
Beschreibung	zur werkzeuglosen Befestigung von Flächenelementen an Aluminiumprofilen
Material	Kunststoff PA, glasfaserverstärkt
Farbe	schwarz
Spannbreite	Flächenelemente von 1 - 9 mm
Liefereinheit	100 Stück
Extras	individueller Hammer, weitere Farben auf Anfrage
Hinweis	* keine weiteren Distanzstücke aufsteckbar!

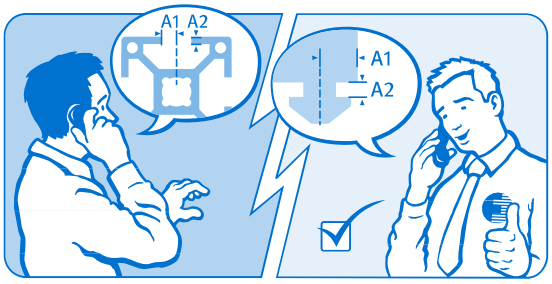
CLIP BLOCK 14

Model	*Plastic PA, slot 8, 10, 12*
Description	*To attach panels to aluminum profiles without screws or tools*
Material	*Plastic PA, glass fiber reinforced*
Color	*Black*
Fixation Span	*Panel units with a thickness of 1 - 9 mm*
Pack Quantity	*100 pieces*
Specials	*Customized hammer, other colors on request*
Tip	** no further spacers can be added!*





Klemmblock *Clip Block*	A1 [mm]	A2 (Profil) [mm] *A2 (Profile) [mm]*	D [mm]	N	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	5.0	4.5 (4.5)		8	7.8	I	094204
	11.5	4.5 (4.5)		8	8.3	I	094203
	7.0	2.2 (2.2)		8	7.4	B	094202
	14.0	5.8 (6.0)		10	8.0	B	094205
Distanzstück *Spacer*			*2.0		1.0		094102K
			3.0		1.5		094103K
			5.0		2.0		094105K

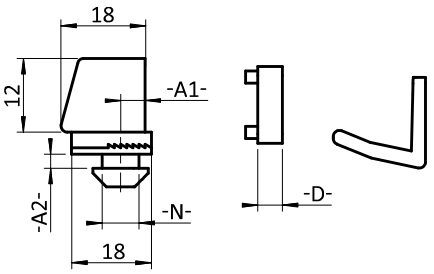


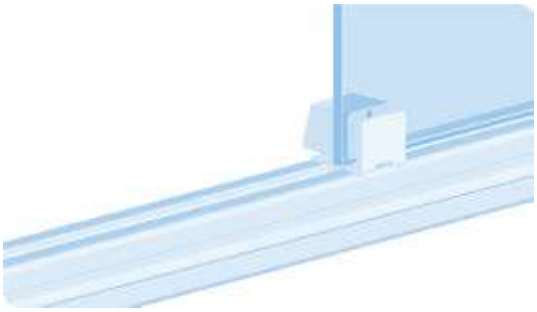
KLEMMBLOCK 14 SL

Ausführung	Kunststoff PA, Nut 8, 10, 12
Beschreibung	zur schraubenlosen Befestigung von Flächenelementen an Aluminiumprofilen, zu öffnen nur mit dem Spezialwerkzeug SL
Material	Kunststoff PA, glasfaserverstärkt
Farbe	schwarz
Spannbreite	Flächenelemente von 1 - 9 mm
Liefereinheit	100 Stück
Extras	individueller Hammer, weitere Farben auf Anfrage
Hinweis	Werkzeug SL für Klemmblock 14 SL siehe Seite 690

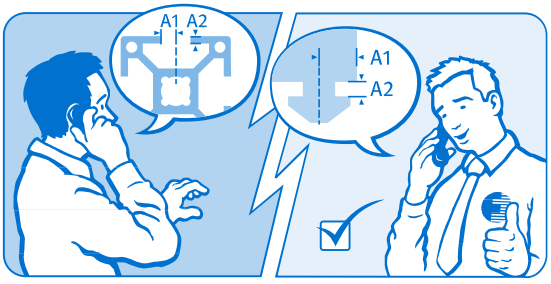
CLIP BLOCK 14 SL

Model	*Plastic PA, slot 8, 10, 12*
Description	*To attach panels easily to aluminum profiles without screws or tools; can only be opened with the special tool SL*
Material	*Plastic PA, glass fiber reinforced*
Color	*Black*
Fixation Span	*Panel units with a thickness of 1 - 9 mm*
Pack Quantity	*100 pieces*
Specials	*Customized hammer, other colors on request*
Tip	*Tool SL for Clip Block 14 SL see page 690*





Klemmblock 14 SL *Clip Block 14 SL*	A1 [mm]	A2 (Profil) [mm] *A2 (Profile) [mm]*	D [mm]	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	5.0	4.5 (4.5)		7.8	I	094204SL
	11.5	4.5 (4.5)		8.0	I	094203SL
	7.0	2.2 (2.2)		7.0	B	094202SL
	14.0	5.8 (6.0)		8.0	B	094205SL
Distanzstück *Spacer*			*2.0	1.0		094102K
			3.0	1.5		094103K
			5.0	2.0		094105K

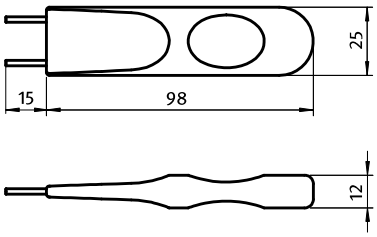


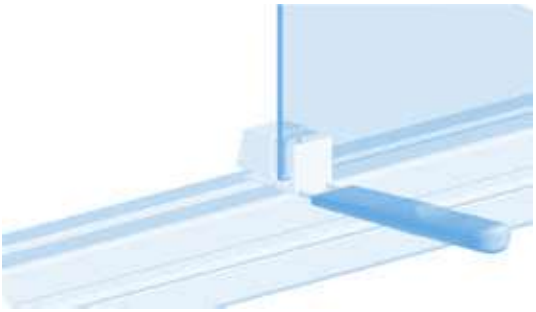
WERKZEUG SL

Ausführung	Kunststoff PA
Beschreibung	zum Öffnen des Klemmblocks SL
Material	Kunststoff PA, glaskugelverstärkt Stifte: Stahl, verzinkt
Farbe	rot
Liefereinheit	1 Stück

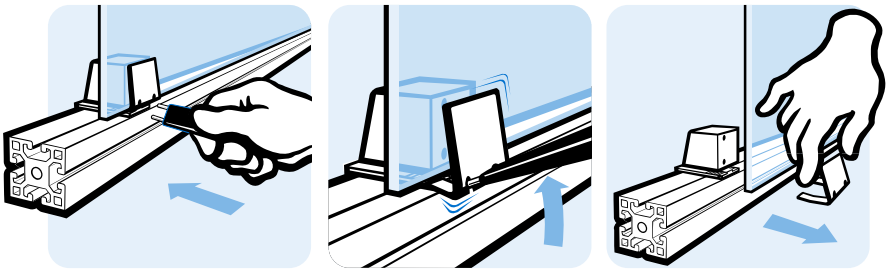
TOOL SL

Model	*Plastic PA*
Description	*To open the clip block SL*
Material	*Plastic PA, glass ball reinforced* *Pins: Zinc plated steel*
Color	*Red*
Pack Quantity	*1 piece*





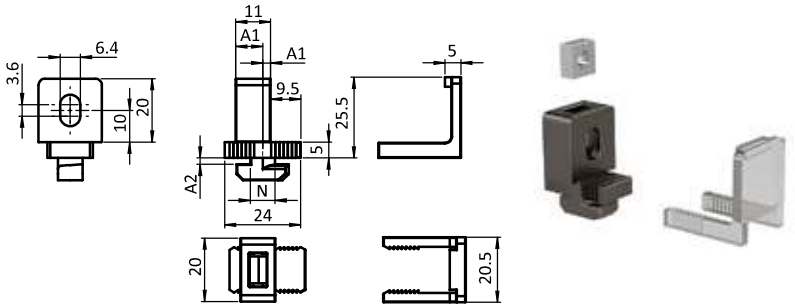
Werkzeug SL *Tool SL*	Gewicht [g] *Weight [g]*	Teil-Nr. *Part #*
	23.0	**0942SL**

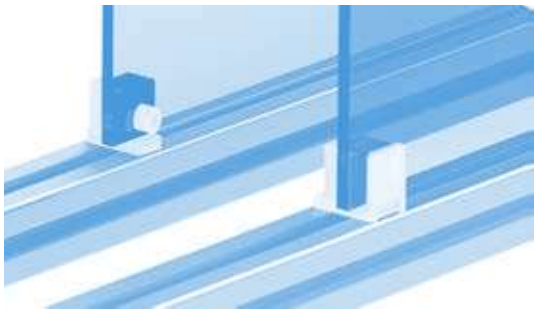


VARIOKLEMMBLOCK 18

VARIO CLAMPING BLOCK 18

Ausführung	Kunststoff PA, Nut 8	***Model***	*Plastic PA, slot 8*
Beschreibung	an Aluminiumprofilen; optional schraubenlose Befestigung mit Rastklemme	***Description***	*To attach panels safely to aluminum profiles; optional screwless mounting with clip clamp*
Material	Block: Kunststoff PA, glasfaserverstärkt Rastklemme: Kunststoff PC Mutter: Stahl	***Material***	*Block: Plastic PA, glass fiber reinforced* *Clip clamp: Plastic PC* *Nut: Steel*
Farbe	Block: schwarz Rastklemme: glasklar farblos	***Color***	*Block: Black* *Clip clamp: Transparent colorless*
Spannbreite	mit Rastklemme von 0 - 13 mm	***Fixation Span***	*With clip clamp from 0 to 13 mm*
Liefereinheit	100 Stück	***Pack Quantity***	*100 pieces*
Extras	weitere Farben auf Anfrage	***Specials***	*Other colors on request*





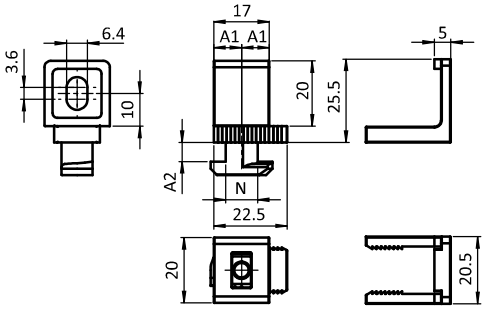
Varioklemmblock 18 *Vario Clamping Block 18*	A1 [mm]	A2 (Profil) [mm] *A2 (Profile) [mm]*	N	Gewinde *Thread*	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	2.5 / 8.5	2.2 (2.2)	8	M6	7.8	B	**094523M6**
Rastklemme *Clip clamp*					2.8		**09452RA20**

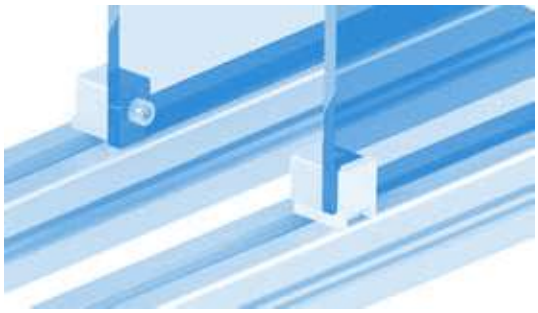
VARIOKLEMMBLOCK 25 CS

Ausführung	Kunststoff PA, Nut 10
Beschreibung	zur sicheren Befestigung von Flächenelementen an Aluminiumprofilen; mit Verliersicherung für Schraube gemäß Maschinenrichtlinie 2006/42/EG; optional schraubenlose Befestigung mit Rastklemme
Material	Block: Kunststoff PA, glasfaserverstärkt Rastklemme: Kunststoff PC Mutter: Stahl
Farbe	Block: schwarz Rastklemme: glasklar farblos
Spannbreite	mit Rastklemme von 0 - 13 mm
Liefereinheit	100 Stück
Extras	weitere Farben auf Anfrage

VARIO CLAMPING BLOCK 25 CS

Model	*Plastic PA, slot 10*
Description	*To attach panels safely to aluminum profiles; with screw retainer to comply with Machinery Directive 2006/42/EC; optional screwless mounting with clip clamp*
Material	*Block: Plastic PA, glass fiber reinforced* *Clip clamp: Plastic PC* *Nut: Steel*
Color	*Block: Black* *Clip clamp: Transparent colorless*
Fixation Span	*With clip clamp from 0 to 13 mm*
Pack Quantity	*100 pieces*
Specials	*Other colors on request*



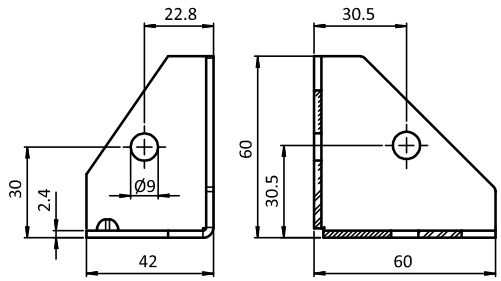


Varioklemmblock 25 CS *Vario Clamping Block 25 CS*	A1 [mm]	A2 (Profil) [mm] *A2 (Profile) [mm]*	N	Gewinde *Thread*	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	8.5	5.8 (6.0)	10	M6	8.8	B	**094522M6CS**
Rastklemme *Clip clamp*					2.8		**09452RA20**

STAHLWINKEL 45/60

STEEL CONNECTION ANGLE 45/60

Ausführung	Stahl, ab Profil 45	***Model***	*Steel, profile 45 and up*
Beschreibung	zur rechtwinkligen Verbindung von zwei Aluminiumprofilen	***Description***	*To connect two aluminum profiles at right angles*
Material	Stahl	***Material***	*Steel*
Liefereinheit	10 Stück	***Pack Quantity***	*10 pieces*



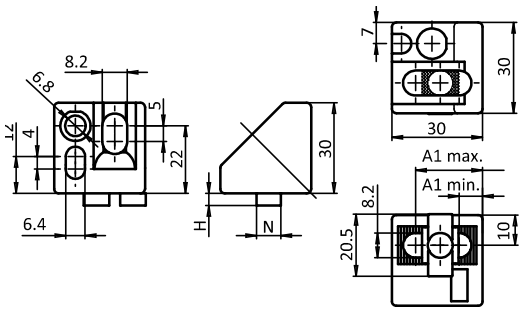
Stahlwinkel 45/60 ***Steel Connection Angle 45/60***	**Gewicht [g]** ***Weight [g]***	**Teil-Nr.** ***Part #***
elektrostatisch entladend *electrostatically discharging*	112.0	**093WV452V**

UNIBLOCK ZN 40

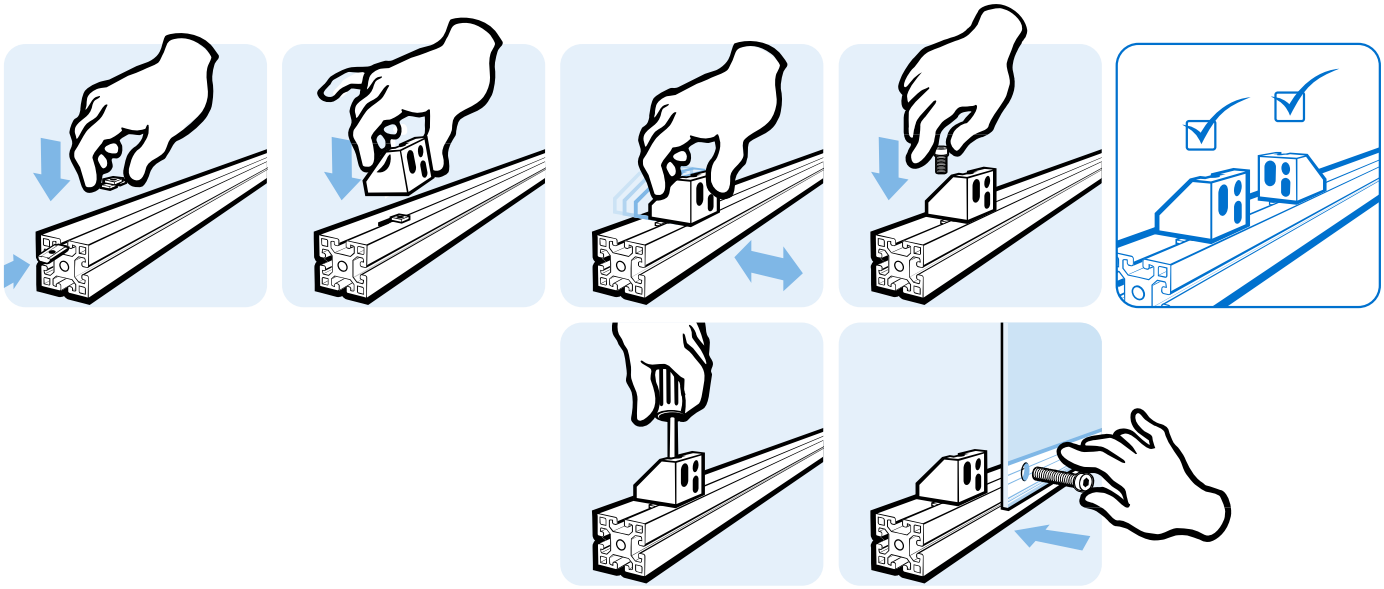
Ausführung	Zinkdruckguss, Nut 8, 10
Beschreibung	Befestigung von Flächenelementen an Aluminium-profilen, besonders für hohe Belastungen von bis zu 2.000 N auf der Fläche
Material	Zinkdruckguss
Liefereinheit	10 Stück

UNIBLOCK ZN 40

Model	*Zinc die-cast, slot 8, 10*
Description	*To attach panels to aluminum profiles; especially for high load bearing (up to 2000 N) on the panels*
Material	*Zinc die-cast*
Pack Quantity	*10 pieces*



Uniblock ZN 40	A1 max. [mm]	A1 min. [mm]	H [mm]	N	Gewinde *Thread*	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	22.0	8.0			M6	61.4		094Z40S
	22.0	8.0	1.7	8	M6	69.8	B	094Z40S0817
	22.0	8.0	4.0	8	M6	67.0	I	094Z40S0840
	22.0	8.0	4.0	10	M6	72.0	B	094Z40S1040

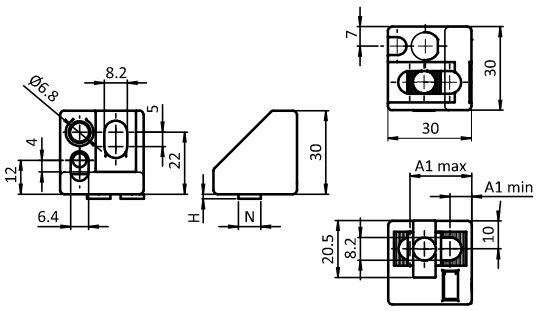


UNIBLOCK ZN 40 CS

Ausführung	Zinkdruckguss, Nut 8, 10
Beschreibung	Befestigung von Flächenelementen an Aluminium-profilen, besonders für hohe Belastungen von bis zu 2.000 N auf der Fläche; mit Verliersicherung für Schraube gemäß Maschinenrichtlinie 2006/42/EG
Material	Zinkdruckguss
Oberfläche	schwarz verzinkt (RoHS-konform)
Liefereinheit	10 Stück

UNIBLOCK ZN 40 CS

Model	*Zinc die-cast, slot 8, 10*
Description	*To attach panels to aluminum profiles; especially for high load bearing (up to 2000 N) on the panels; with screw retainer to comply with Machinery Directive 2006/42/EC*
Material	*Die-cast zinc*
Surface	*Black zinc plated (RoHS compliant)*
Pack Quantity	*10 pieces*



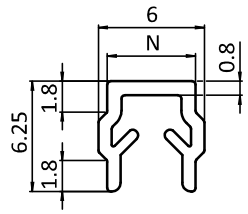
Uniblock ZN 40 CS	A1 max. [mm]	A1 min. [mm]	H [mm]	N	Gewinde *Thread*	Gewicht [g] *Weight [g]*	Teil-Nr. *Part #*
	22.0	8.0			M6	61.4	094Z40SCS
	22.0	8.0	1.7	8	M6	69.8	094Z40S0817CS
	22.0	8.0	4.0	8	M6	67.0	094Z40S0840CS
	22.0	8.0	4.0	10	M6	72.0	094Z40S1040CS

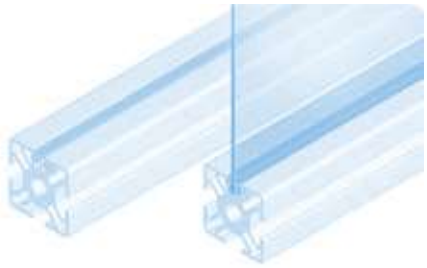
ABDECK- UND EINFASSPROFIL

Ausführung	Kunststoff PP, Nut 5
Beschreibung	zum Abdecken von Nuten mit Breite 5 mm und zum Einfassen von Flächenelementen mit 2 - 3 mm
Material	Kunststoff PP
Farbe	schwarz / natur
Liefereinheit	200 Meter (100 Stück à 2 m)
Extras	weitere Farben auf Anfrage
Hinweis	Bitte beachten: Sie bestellen in Meter!

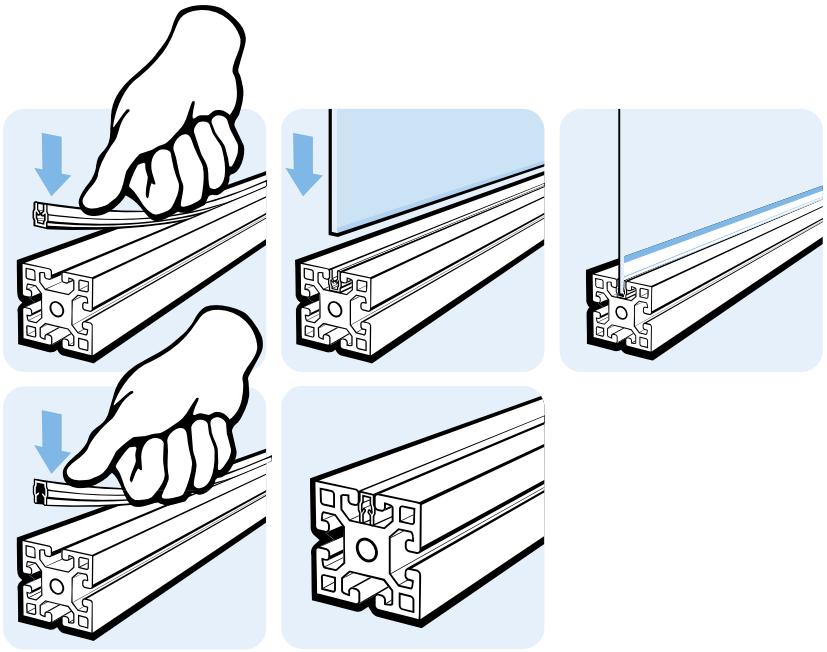
COVER AND REDUCTION PROFILE

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 / natural*
Pack Quantity	*200 meters (100 pieces at 2 m)*
Specials	*Other colors on request*
Tip	*Please note: You are ordering in meters!*





Abdeck- und Einfassprofil *Cover and Reduction Profile*	Nut *Slot*	Gewicht [g/m] *Weight [g/m]*	Profil *Profile*	Teil-Nr. *Part #*
schwarz *Black*	5	26.0	I	**092045**
natur *Natural*	5	26.0	I	**092047**

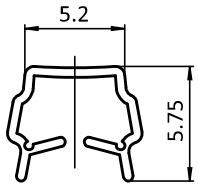


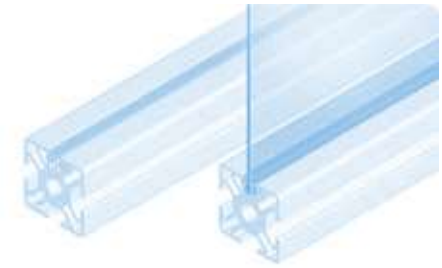
ABDECK- UND EINFASSPROFIL

Ausführung	Kunststoff PP, Nut 6
Beschreibung	zum Abdecken von Nuten mit Breite 6 mm und zum Einfassen von Flächenelementen mit 1 - 4 mm
Material	Kunststoff PP
Farbe	schwarz
Liefereinheit	200 Meter (100 Stück à 2 m)
Extras	weitere Farben auf Anfrage
Hinweis	Bitte beachten: Sie bestellen in Meter!

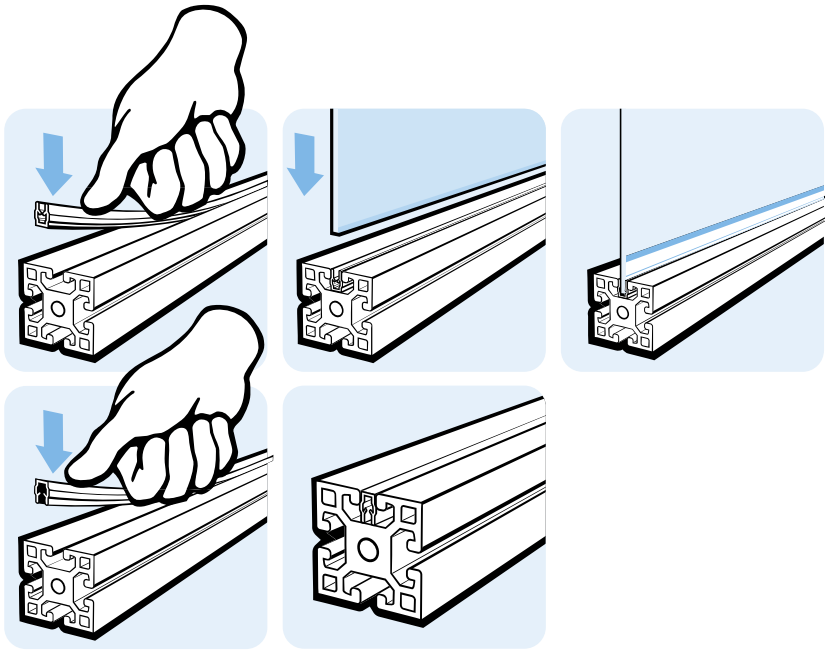
COVER AND REDUCTION PROFILE

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!*





Abdeckprofil *Cover Profile*	Nut *Slot*	Gewicht [g/m] *Weight [g/m]*	Profil *Profile*	Teil-Nr. *Part #*
	6	17.0	B	092246

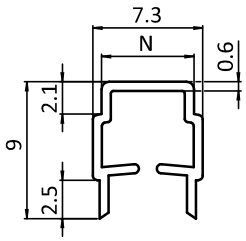


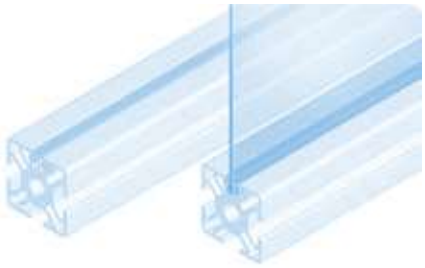
ABDECK- UND EINFASSPROFIL

Ausführung	Kunststoff PP, Nut 6
Beschreibung	zum Abdecken von Nuten mit Breite 6 mm und zum Einfassen von Flächenelementen mit 2 - 3,5 mm
Material	Kunststoff PP
Farbe	schwarz, natur, grau
Liefereinheit	200 Meter (100 Stück à 2 m)
Extras	weitere Farben auf Anfrage
Hinweis	Bitte beachten: Sie bestellen in Meter!

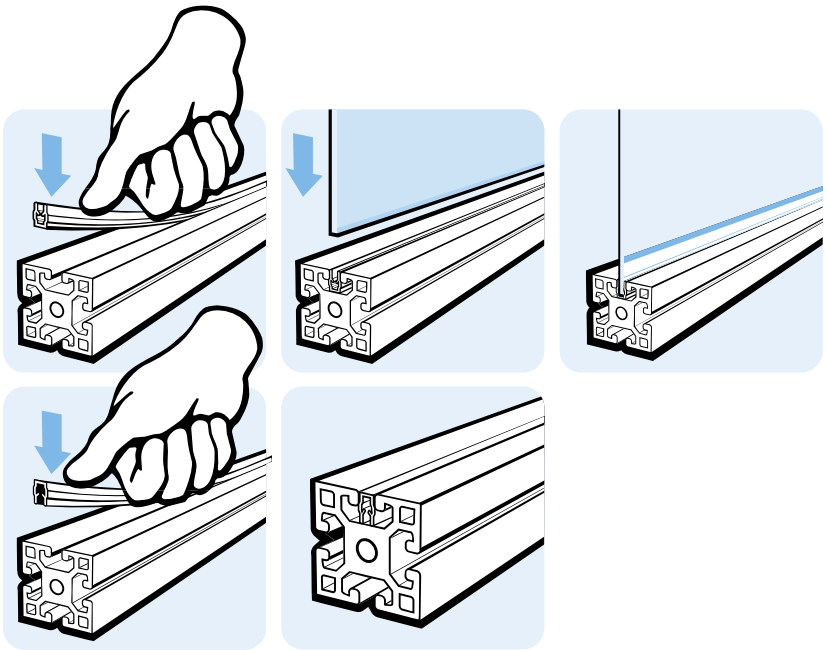
COVER AND REDUCTION PROFILE

Model	*Plastic PP, slot 6*
Description	*To cover size 6 profile slotsand to secure panels with a thickness of 2 - 3.5 mm*
Material	*Plastic PP*
Color	*Black, natural, gray*
Pack Quantity	*200 meters (100 pieces at 2 m)*
Specials	*Other colors on request*
Tip	*Please note: You are ordering in meters!*





Abdeck- und Einfassprofil *Cover and Reduction Profile*	Nut *Slot*	Gewicht [g/m] *Weight [g/m]*	Profil *Profile*	Teil-Nr. *Part #*
schwarz *Black*	6	26.0	I	**092033**
natur *Natural*	6	26.0	I	**092034**
grau ≈ RAL 7035 *Gray*	6	26.0	I	**092033S01**

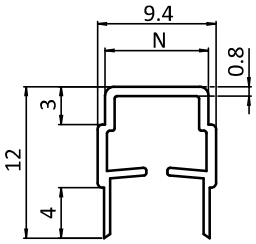


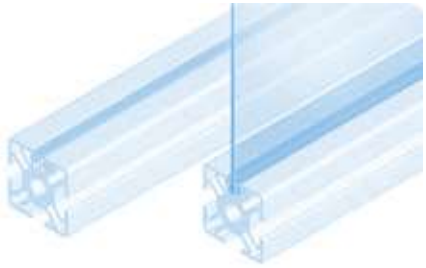
ABDECK- UND EINFASSPROFIL

Ausführung	Kunststoff PP, Nut 8
Beschreibung	zum Abdecken von Nuten mit Breite 8 mm und zum Einfassen von Flächenelementen mit 4 - 6 mm
Material	Kunststoff PP
Farbe	schwarz, natur, grau, rot, blau, gelb, weißaluminium
Liefereinheit	200 Meter (100 Stück à 2 m)
Extras	weitere Farben auf Anfrage
Hinweis	Bitte beachten: Sie bestellen in Meter!

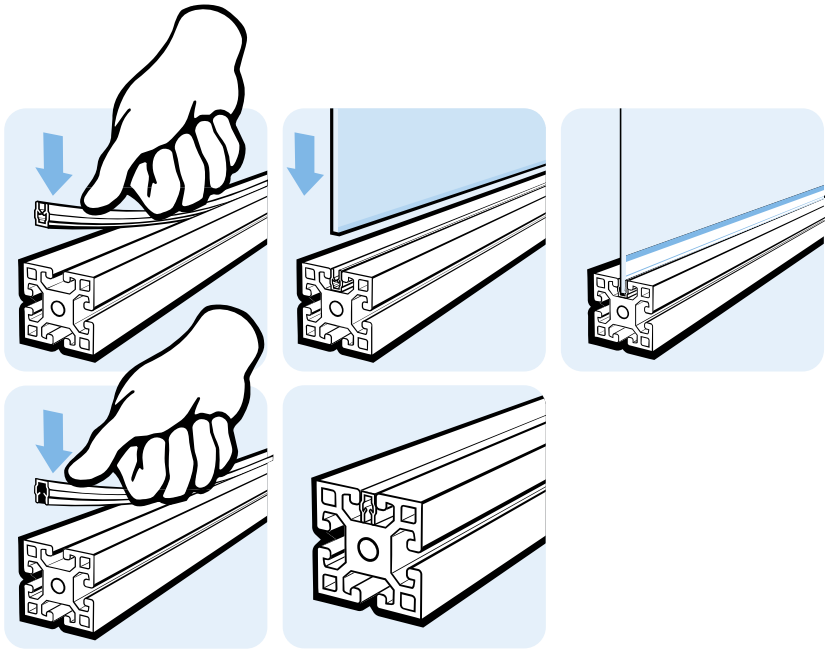
COVER AND REDUCTION PROFILE

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, natural, gray, red, blue, yellow, white aluminum*
Pack Quantity	*200 meters (100 pieces at 2 m)*
Specials	*Other colors on request*
Tip	*Please note: You are ordering in meters!*





Abdeck- und Einfassprofil *Cover and Reduction Profile*	Nut *Slot*	Gewicht [g/m] *Weight [g/m]*	Profil *Profile*	Teil-Nr. *Part #*
schwarz *Black*	8	26.0	I	092031
natur *Natural*	8	26.0	I	092030
grau ≈ RAL 7035 *Gray*	8	26.0	I	092035
rot ≈ RAL 3020 *Red*	8	26.0	I	092036
blau ≈ RAL 5005 *Blue*	8	26.0	I	092037
gelb ≈ RAL 1018 *Yellow*	8	26.0	I	092031S03
weißaluminium ≈ RAL 9006 *White aluminum*	8	26.0	I	092031S04

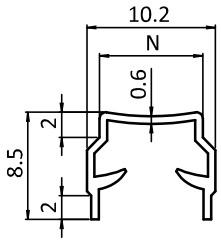


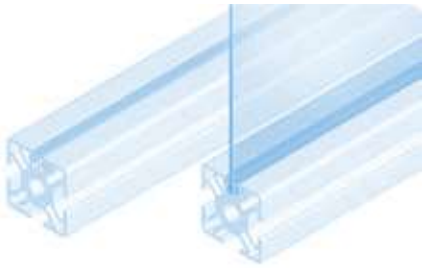
ABDECK- UND EINFASSPROFIL

Ausführung	Kunststoff PP + TPE, Nut 8
Beschreibung	zum Abdecken von Nuten mit Breite 8 mm und zum Einfassen von Flächenelementen mit 4 - 6 mm
Material	Kunststoff PP + TPE
Farbe	schwarz
Liefereinheit	200 Meter (100 Stück à 2 m)
Extras	weitere Farben auf Anfrage
Hinweis	Bitte beachten: Sie bestellen in Meter!

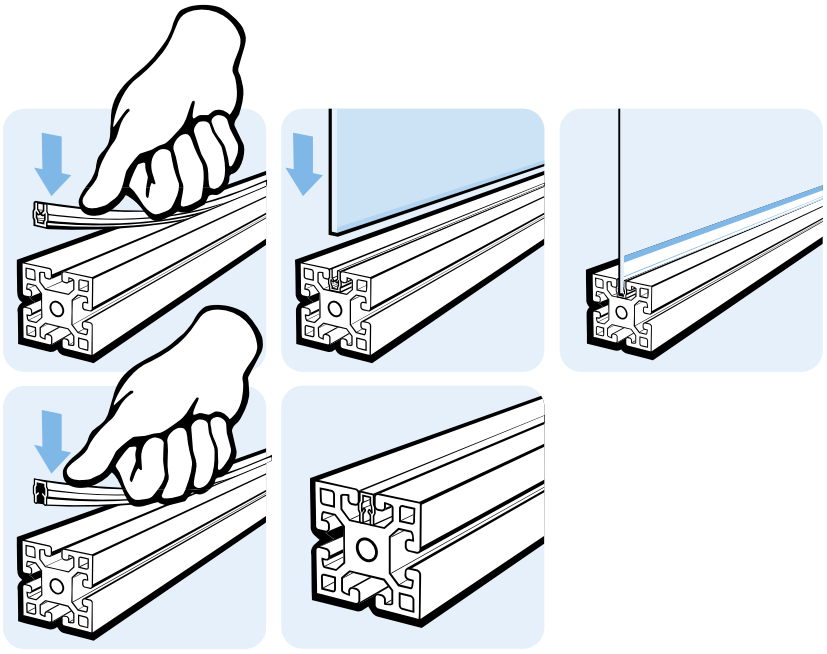
COVER AND REDUCTION PROFILE

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!*





Abdeck- und Einfassprofil *Cover and Reduction Profile*	Nut *Slot*	Gewicht [g/m] *Weight [g/m]*	Profil *Profile*	Teil-Nr. *Part #*
	8	25.0	B	092242

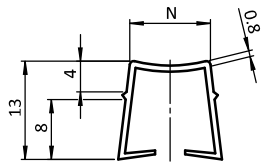


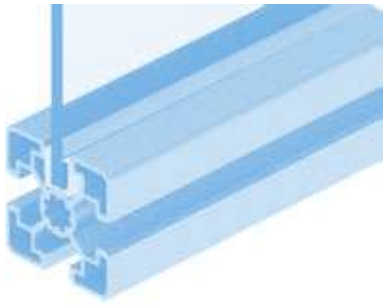
EINFASSPROFIL

Ausführung	Kunststoff PP + TPE, Nut 10
Beschreibung	zum Einfassen von Flächenelementen mit 2 - 6 mm
Material	Kunststoff PP + TPE
Farbe	schwarz
Liefereinheit	200 Meter (100 Stück à 2 m)
Extras	weitere Farben auf Anfrage
Hinweis	Bitte beachten: Sie bestellen in Meter!

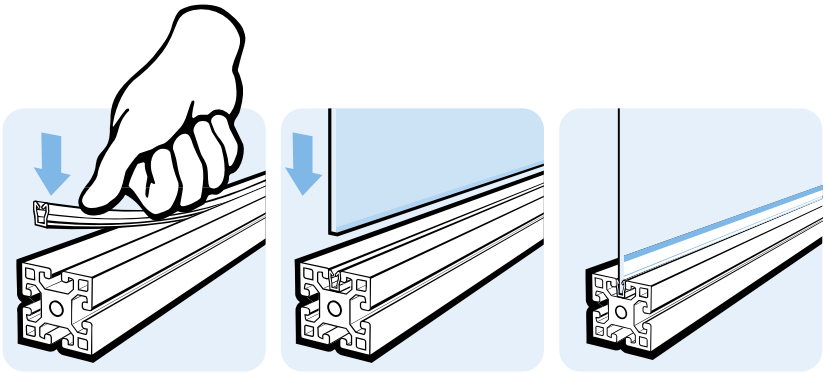
REDUCTION PROFILE

Model	*Plastic PP + TPE, slot 10*
Description	*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!*





Einfassprofil *Reduction Profile*	Nut 10 *Slot 10*	Gewicht [g/m] *Weight [g/m]*	Profil *Profile*	Teil-Nr. *Part #*
	10	39.0	B	092260

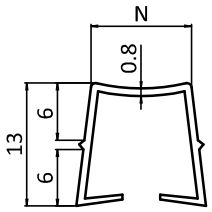


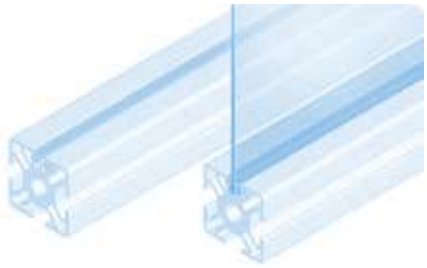
ABDECK- UND EINFASSPROFIL

Ausführung	Kunststoff PP + TPE, Nut 10
Beschreibung	zum Abdecken von Nuten mit Breite 10 mm und zum Einfassen von Flächenelementen mit 2 - 6 mm
Material	Kunststoff PP + TPE
Farbe	schwarz
Liefereinheit	200 Meter (100 Stück à 2 m)
Extras	weitere Farben auf Anfrage
Hinweis	Bitte beachten: Sie bestellen in Meter!

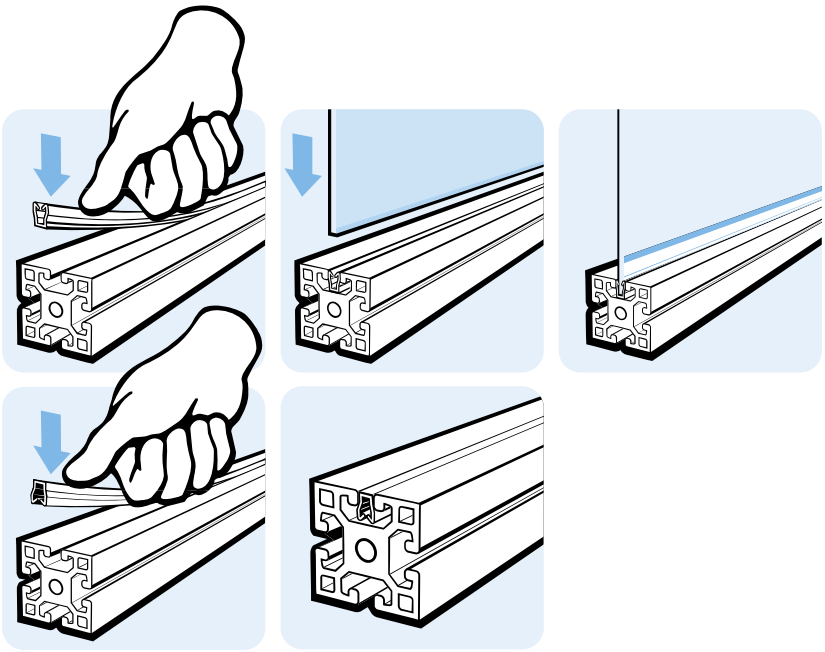
COVER AND REDUCTION PROFILE

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!*





Abdeck- und Einfassprofil *Cover and Reduction Profile*	Nut *Slot*	Gewicht [g/m] *Weight [g/m]*	Profil *Profile*	Teil-Nr. *Part #*
	10	34.0	B	**092243**

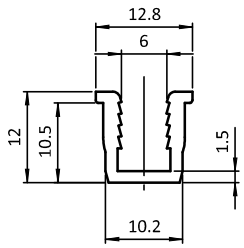


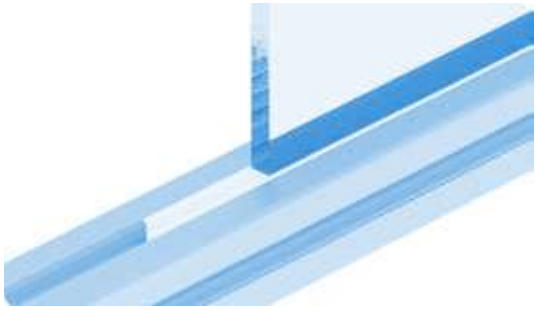
EINFASSPROFIL

Ausführung	Kunststoff PE, Nut 10
Beschreibung	zum Einfassen von Flächenelementen mit 6 mm
Material	Kunststoff PE
Farbe	schwarz
Liefereinheit	100 Meter (50 Stück à 2m)
Hinweis	Bitte beachten: Sie bestellen in Meter!

REDUCTION PROFILE

Model	*Plastic PE, slot 10*
Description	*To secure panels with a thickness of 6 mm*
Material	*Plastic PE*
Color	*Black*
Pack Quantity	*100 meters (50 pieces at 2 m)*
Tip	*Please note: You are ordering in meters!*





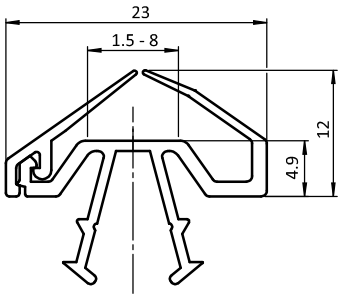
Einfassprofil *Reduction Profile*	Nut *Slot*	Gewicht [g/m] *Weight [g/m]*	Profil *Profile*	Teil-Nr. *Part #*
	10	110.3	B	092094

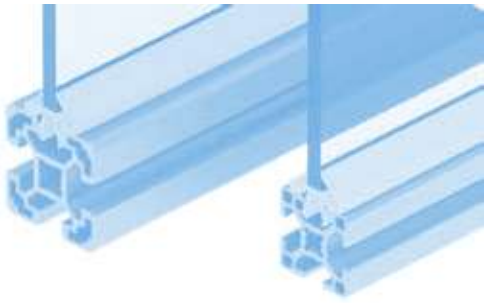
EINSETZPROFIL PVC

Ausführung	Kunststoff PVC + TPE, Nut 8, 10, nachträglich einsetzbar
Beschreibung	zum nachträglichen Einsetzen von Flächenelementen mit 1,5 - 8,0 mm
Material	Kunststoff PVC + TPE
Farbe	schwarz
Liefereinheit	50 Meter (25 St. à 2m)
Hinweis	Bitte beachten: Sie bestellen in Meter!

INSERT PROFILE PVC

Model	*Plastic PVC + TPE, slot 8, 10, subsequently insertable*
Description	*To insert panels with 1.5 to 8.0 mm thickness subsequently into assebled structures*
Material	*Plastic PVC + TPE*
Color	*Black*
Pack Quantity	*50 meters (25 pieces at 2 m)*
Tip	*Please note: You are ordering in meters!*





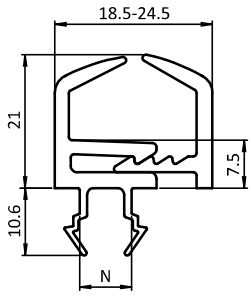
Einsetzprofil PVC *Insert Profile PVC*	Nut *Slot*	Nut 10 *Slot 10*	Nut 8 *Slot 8*	Gewicht [g/m] *Weight [g/m]*	Profil *Profile*	Teil-Nr. *Part #*
	8 + 10	10	8	41.0	B	**092251**

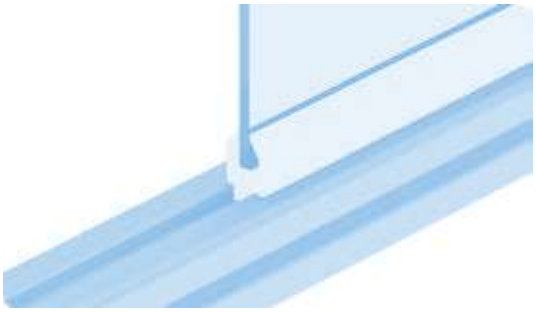
EINFASSPROFIL

Ausführung	Kunststoff PP + TPE, Nut 10, nachträglich einsetzbar
Beschreibung	zum nachträglichen Einsetzen von Flächenelementen mit 2,0 - 10,0 mm, schafft eine spritzwasser- und staubdichte Verbindung
Material	Kunststoff PP + TPE
Farbe	schwarz
Liefereinheit	50 Meter (25 St. à 2m)
Hinweis	Bitte beachten: Sie bestellen in Meter!

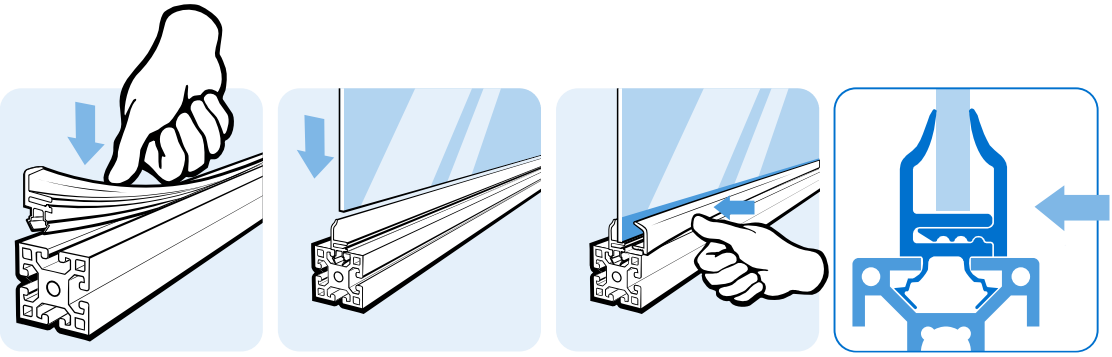
HOLDER PROFILE

Model	*Plastic PP + TPE, slot 10, subsequently insertable*
Description	*For subsequent insertion of panels of size 2.0 - 10.0 mm, creates a sealed connection against spray water and dust*
Material	*Plastic PP + TPE*
Color	*Black*
Pack Quantity	*50 meters (25 pieces at 2 m)*
Tip	*Please note: You are ordering in meters!*





Einfassprofil *Holder Profile*	Nut *Slot*	Gewicht [g/m] *Weight [g/m]*	Profil *Profile*	Teil-Nr. *Part #*
	10	43.5	B	092244

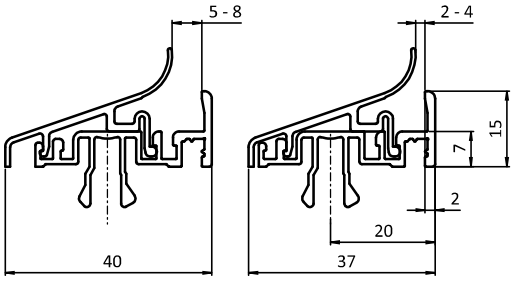


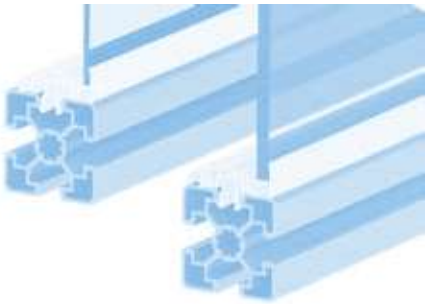
EINSETZPROFIL AL

Ausführung	Aluminium und Kunststoff PP + TPE, Nut 10, nachträglich einsetzbar
Beschreibung	zum nachträglichen Einsetzen von Flächenelementen mit 2,0 - 8,0 mm
Material	Grundprofil AL: Aluminium Clipleiste: PP + TPE
Farbe	Clipleiste: grau ≈ RAL 7035
Liefereinheit	20 Meter (10 Stück à 2 m)
Hinweis	Bitte beachten: Sie bestellen in Meter!; Für ein komplettes Einsetzprofil AL bitte zwei Artikel bestellen: Grundprofil AL 092252 + Clipleiste 092254

INSERT PROFILE AL

Model	*Aluminum and Plastcics PP + TPE, slot 10, subsequently insertable*
Description	*To insert panels with 2.0 to 8.0 mm thickness subsequently into assebled structures*
Material	*Support strip AL: Aluminum* *Glazing strip: PP + TPE*
Color	*Glazing strip: gray ≈ RAL 7035*
Pack Quantity	*20 meters (10 pieces at 2 m)*
Tip	*Please note: You are ordering in meters! For a complete insert profile, please order two products: support strip AL 092252 + glazing strip 092254*





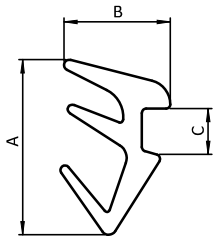
Einsetzprofil AL *Insert Profile AL*	Nut 10 *Slot 10*	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
Grundprofil AL *Support strip AL*	10	240.0	B	**092252**
Clipleiste *Glazing strip*	10	60.0	B	**092253**

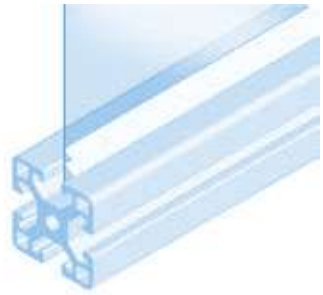
SCHEIBENDICHTUNG

Ausführung	Kunststoff EPDM, Nut 8
Beschreibung	zur Fixierung und Abdichtung von Flächenelementen in der Nut; die reduzierte Oberflächenreibung erleichert die Montage
Material	Kunststoff EPDM mit Gleitpolymer
Farbe	schwarz
Liefereinheit	100 Meter (100 St. à 1 m)
Hinweis	Bitte beachten: Sie bestellen in Meter! *vor Montage mit Seifenwasser benetzen

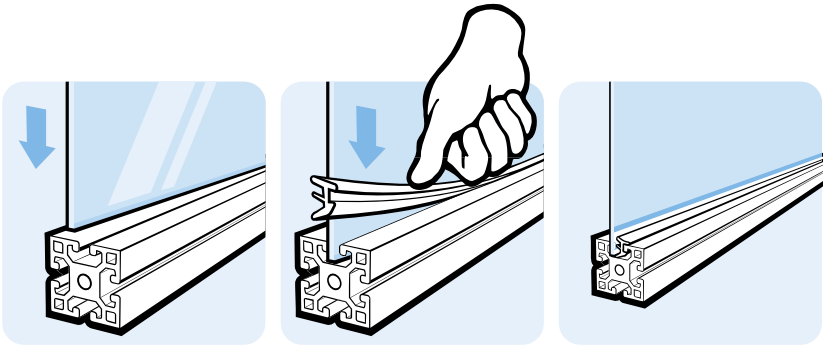
PLUG-IN PROFILE

Model	*Plastic EPDM, slot 8*
Description	*To secure panels in the slot and fill the slot; with reduced surface friction to ease the application*
Material	*Plastic EPDM coated with sliding polymer*
Color	*Black*
Pack Quantity	*100 meters (100 pieces at 1 m)*
Tip	*Please note: You are ordering in meters!* **Best wetted with soapy water prior to assembly*





Scheibendichtung *Plug-in Profile*	A [mm]	B [mm]	C [mm]	für Scheibe *for Panel*	Nut *Slot*	Gewicht [g/m] *Weight [g/m]*	Profil *Profile*	Teil-Nr. *Part #*
	11.6	7.0	3.0	4 – 5 (6*) mm	8	37.0	B	**092256**

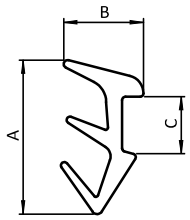


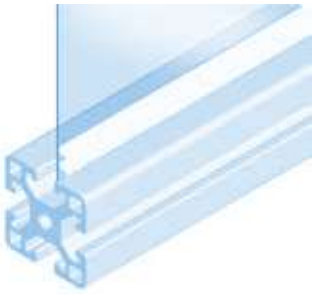
SCHEIBENDICHTUNG

Ausführung	Kunststoff EPDM, Nut 8+10
Beschreibung	zur Fixierung und Abdichtung von Flächenelementen in der Nut; die reduzierte Oberflächenreibung erleichert die Montage
Material	Kunststoff EPDM mit Gleitpolymer
Farbe	schwarz
Liefereinheit	100 Meter (100 St. à 1 m)
Hinweis	Bitte beachten: Sie bestellen in Meter!

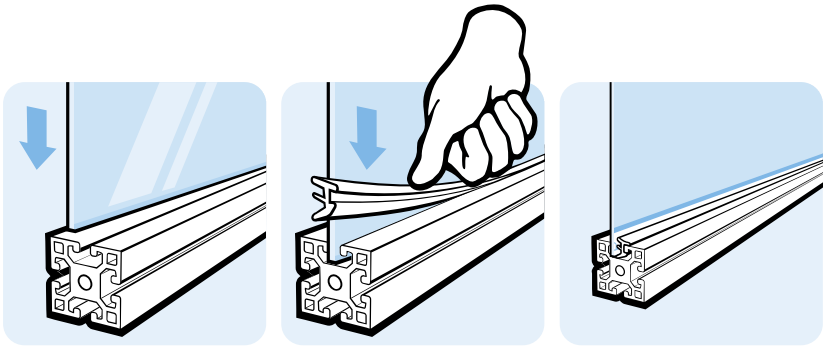
PLUG-IN PROFILE

Model	*Plastic EPDM, slot 8+10*
Description	*To secure panels in the slot and fill the slot; with reduced surface friction to ease the application*
Material	*Plastic EPDM coated with sliding polymer*
Color	*Black*
Pack Quantity	*100 meters (100 pieces at 1 m)*
Tip	*Please note: You are ordering in meters!*





Scheibendichtung *Plug-in Profile*	A [mm]	B [mm]	C [mm]	für Scheibe *for Panel*	Nut *Slot*	Gewicht [g/m] *Weight [g/m]*	Profil *Profile*	Teil-Nr. *Part #*
	14.7	8.6	5.0	2 – 4 mm / 4 - 6 mm	8 / 10	53.0	I	**092255**
	13.5	7.0	5.0	4 – 6 mm / 6 - 7 mm	8 / 10	40.0	I	**092254**



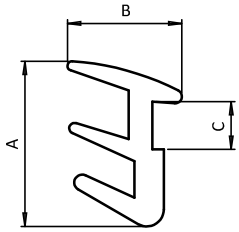
10

SCHEIBENDICHTUNG

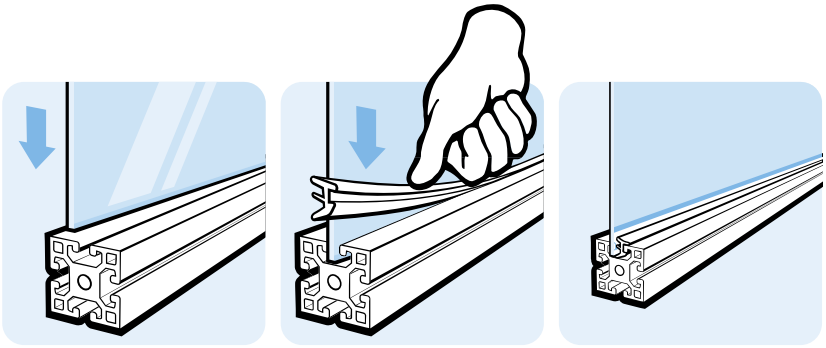
Ausführung	Kunststoff TPE, Nut 8+10
Beschreibung	zur Fixierung und Abdichtung von Flächenelementen in Nuten
Material	Kunststoff TPE
Farbe	schwarz, grau
Liefereinheit	100 Meter (Rolle)
Extras	weitere Farben auf Anfrage
Hinweis	Bitte beachten: Sie bestellen in Meter! *vor Montage mit Seifenwasser benetzen

PLUG-IN PROFILE

Model	*Plastic TPE, slot 8+10*
Description	*To secure panels in the slot and fill the slot*
Material	*Plastic TPE*
Color	*Black, gray*
Pack Quantity	*100 meters (spool)*
Specials	*Other colors on request*
Tip	*Please note: You are ordering in meters!* **Best wetted with soapy water prior to assembly*



Scheibendichtung *Plug-in Profile*	A [mm]	B [mm]	C [mm]	für Scheibe *for Panel*	Nut *Slot*	Gewicht [g/m] *Weight [g/m]*	Profil *Profile*	Teil-Nr. *Part #*
schwarz *Black*	14.6	10.1	4.2	2 - 4 mm / 4 - 5 (6*) mm	8 / 10	90.0	I	**092093**
grau ≈ RAL 7042 *Gray*	14.6	10.1	4.2	2 - 4 mm / 4 - 5 (6*) mm	8 / 10	90.0	I	**092093S02**

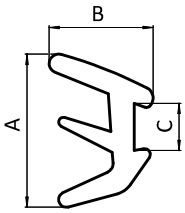


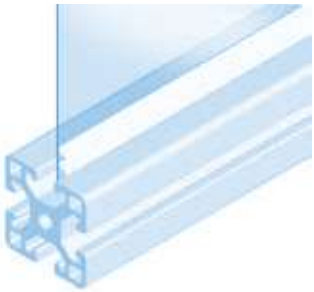
SCHEIBENDICHTUNG

Ausführung	Kunststoff TPE, Nut 8+10
Beschreibung	zur Fixierung und Abdichtung von Flächenelementen in der Nut
Material	Kunststoff TPE
Farbe	schwarz
Liefereinheit	100 Meter (Rolle)
Extras	weitere Farben auf Anfrage
Hinweis	Bitte beachten: Sie bestellen in Meter! *vor Montage mit Seifenwasser benetzen

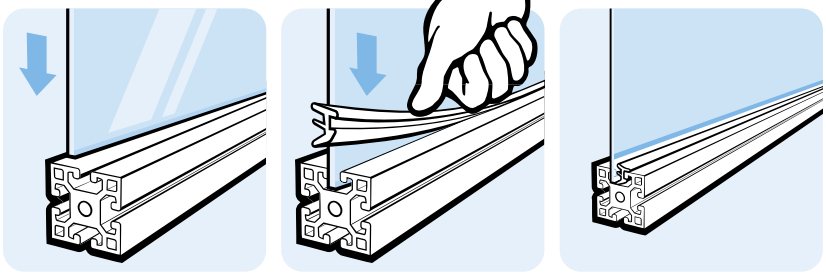
PLUG-IN PROFILE

Model	*Plastic TPE, slot 8+10*
Description	*To secure panels in the slot and fill the slot*
Material	*Plastic TPE*
Color	*Black*
Pack Quantity	*100 meters (spool)*
Specials	*Other colors on request*
Tip	*Please note: You are ordering in meters!* **Best wetted with soapy water prior to assembly*





Scheibendichtung *Plug-in Profile*	A [mm]	B [mm]	C [mm]	für Scheibe *for Panel*	Nut *Slot*	Gewicht [g/m] *Weight [g/m]*	Profil *Profile*	Teil-Nr. *Part #*
	18.0	11.8	6.9	2 - 4 mm / 4 - 6 mm / 4 (5*) mm	8 / 10 / 10	70.0	I / I / B	092065

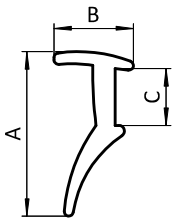


SCHEIBENDICHTUNG

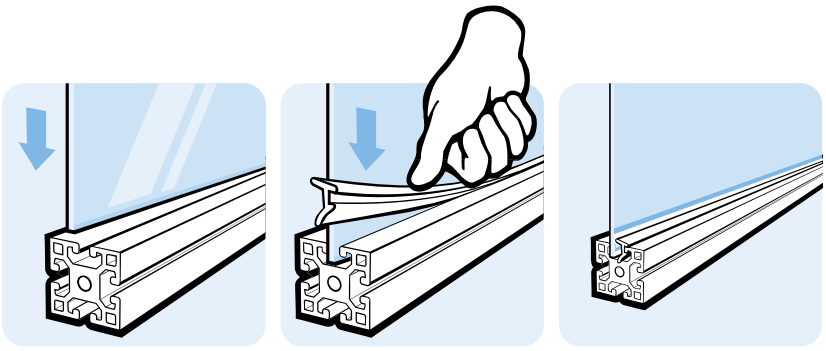
Ausführung	Kunststoff TPE, Nut 5, 6, 8, 10
Beschreibung	zur Fixierung und Abdichtung von Flächenelementen in der Nut
Material	Kunststoff TPE
Farbe	schwarz
Liefereinheit	100 Meter (Rolle)
Extras	weitere Farben auf Anfrage
Hinweis	Bitte beachten: Sie bestellen in Meter! *vor Montage mit Seifenwasser benetzen

PLUG-IN PROFILE

Model	*Plastic TPE, slot 5, 6, 8, 10*
Description	*To secure panels in the slot and fill the slot*
Material	*Plastic TPE*
Color	*Black*
Pack Quantity	*100 meters (spool)*
Specials	*Other colors on request*
Tip	*Please note: You are ordering in meters!* **Best wetted with soapy water prior to assembly*



Scheibendichtung *Plug-in Profile*	A [mm]	B [mm]	C [mm]	für Scheibe *for Panel*	Nut *Slot*	Gewicht [g/m] *Weight [g/m]*	Profil *Profile*	Teil-Nr. *Part #*
	7.6	6.2	1.9	2 - 3 mm	5	16.0	I	092063
	8.7	7.0	3.0	2 - 3 (4*) mm	6	20.0	I	092064
	14.0	7.0	4.7	4 - 6 mm / 6 - 7 (8*) mm	8 / 10	30.8	I / I	092066

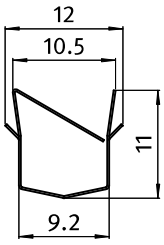


KLEMMFEDERBLECH

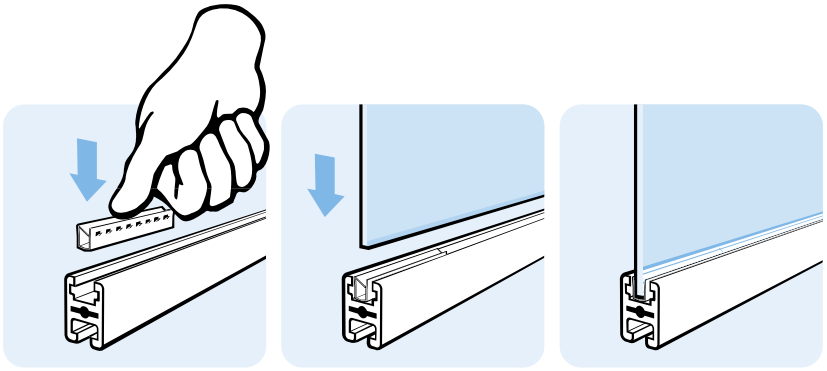
Ausführung	Edelstahl, für Klemmnut 10
Beschreibung	zur Befestigung von Flächenelementen 2 - 9 mm in der Nut
Material	Edelstahl 1.4305
Länge	80 mm
Liefereinheit	100 Stück à 80 mm

CLAMPING SPRING

Model	*Stainless steel, for clamp slot 10*
Description	*To fix panels 2 - 9 mm in the slot*
Material	*Stainless steel SS303*
Length	*80 mm*
Pack Quantity	*100 pieces at 80 mm*



Klemmfederblech *Clamping Spring*	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	4.0	I	**092090**

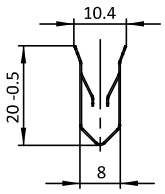


KLEMMFEDERBLECH

Ausführung	Federstahl
Beschreibung	zur Befestigung von Flächenelementen 2 - 4 mm in der Klemmnut für Wellengitter Ø 3 mm, oder 4 - 5 mm in der Klemmnut für Wellengitter Ø 4 mm; empfohlene Anzahl: ca. 4 Stück auf 1 m
Material	Federstahl 1.1211
Länge	45 mm
Liefereinheit	100 Stück à 45 mm

CLAMPING SPRING

Model	*Spring steel*
Description	*To fix panels 2 - 4 mm in a clamp slot for Ø 3 mm wire mesh frames, or panels 4 - 5 mm in a clamp slot for Ø 4 mm wire mesh frames; recommended number: ca. 4 pcs. per 1 m*
Material	*Spring steel C60S*
Length	*45 mm*
Pack Quantity	*100 pieces at 45 mm*



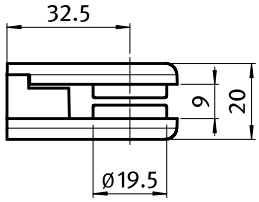
Klemmfederblech *Clamping Spring*	Gewicht [g] *Weight [g]*	Profil *Profile*	Teil-Nr. *Part #*
	3.0	B	092096

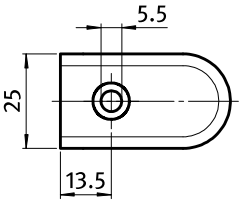
GLASSCHEIBENHALTER

Ausführung	Zinkdruckguss, mit Montageset
Beschreibung	zur Befestigung von Glasscheiben und anderen Flächenelementen
Material	Zinkdruckguss
Set	1 Glasscheibenhalter, 1 Schraube M5 x 16, 5 Gummis für Platten von 2 bis 9 mm
Liefereinheit	10 Stück
Extras	weitere Oberflächen, weitere Farben auf Anfrage

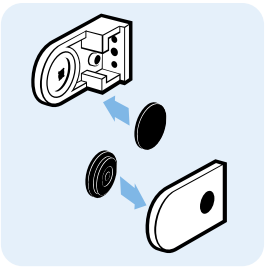
GLASS PANEL CLAMP

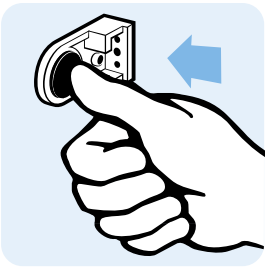
Model	*Zinc die-cast, with assembly set*
Description	*To fix glass and other panels*
Material	*Zinc die-cast*
Set	*1 glass panel clamp,* *1 screw M5 x 16,* *5 rubber pads for panels 2 - 9 mm*
Pack Quantity	*10 pieces*
Specials	*Other surfaces, other colors on request*

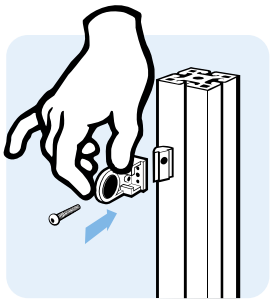


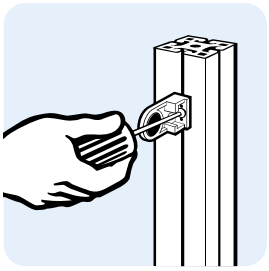


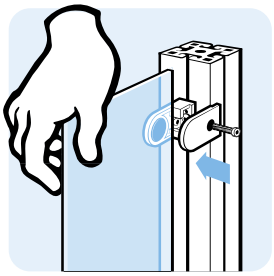
Glasscheibenhalter *Glass Panel Clamp*	Gewicht [g] *Weight [g]*	Teil-Nr. *Part #*
Set	74.0	**093310**

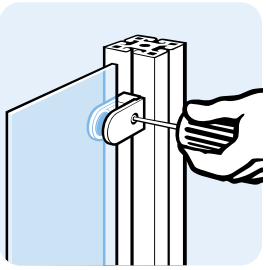










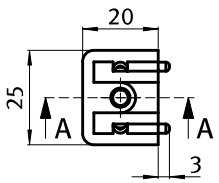


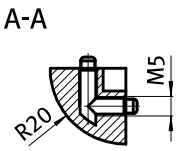
ECKVERBINDER

Ausführung	für Glasscheibenhalter, Zinkdruckguss
Beschreibung	zur Eckverbindung von zwei Glasscheiben mittels Glasscheibenhaltern (2 Sets)
Material	Zinkdruckguss
Set	1 Eckverbinder, 2 Schrauben M5 x 12
Liefereinheit	10 Stück
Extras	weitere Oberflächen, weitere Farben auf Anfrage

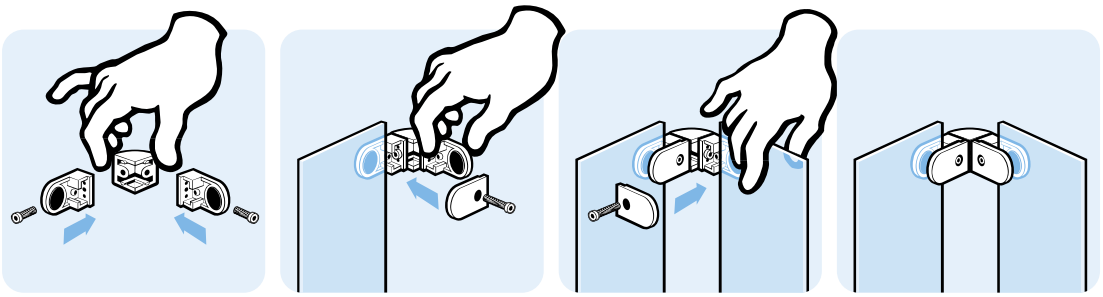
CORNER CONNECTOR

Model	*For glass panel clamp, zinc die-cast*
Description	*To make a corner connection with two panels using two glass panel clamps (2 sets)*
Material	*Zinc die-cast*
Set	*1 corner connector, 2 screws M5 x 12*
Pack Quantity	*10 pieces*
Specials	*Other surfaces, other colors on request*





Eckverbinder für Glasscheibenhalter *Corner Connection for Glass Panel Clamp*	Gewicht [g] *Weight [g]*	Teil-Nr. *Part #*
Set	37.0	**093320**

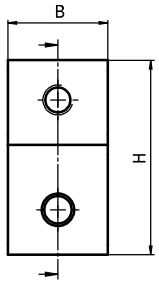


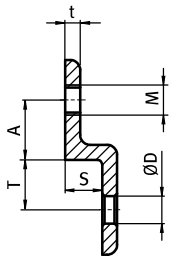
PLATTENHALTER

Ausführung	Aluminium
Beschreibung	zur einfachen Befestigung von Flächenelementen an Aluminiumprofilen
Material	Aluminium
Liefereinheit	10 Stück

PANEL HOLDER

Model	*Aluminum*
Description	*To attach panels easily to aluminum profiles*
Material	*Aluminum*
Pack Quantity	*10 pieces*





Plattenhalter Panel Holder	A [mm]	B [mm]	H [mm]	M	ØD [mm]	S [mm]	T [mm]	für Profil *for Profile*	Gewicht [g] *Weight [g]*	Teil-Nr. *Part #*
	12.0	20.0	39.0	M6	5.5	7.4	10.0	20	10.0	**093P20N**
	23.0	30.0	68.0	M8	9.0	11.0	15.0	30	36.3	**093P30N**
	24.0	40.0	78.0	M8	9.0	16.0	20.0	40	60.0	**093P40N**
	26.5	45.0	88.0	M8	9.0	17.5	22.5	45	75.0	**093P45N**