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ENCLOSURES, GUARDS AND PARTITIONS

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CLAMP PROFILE CONNECTOR 40 (SET)

MODEL	Zinc die-cast, profile 40
DESCRIPTION	To connect two aluminum profiles at right angles and to attach a frame element to a frame structure by means of a suitable mounting; the upper mounting defines the position in the structure, by shifting the lower mounting afterwards the frame can be fixed and locked
MATERIAL	Clamp profile connector: Zinc die-cast Screws: Steel
SURFACE	Clamp profile connector: Powder coated Screws: Zinc plated
COLOR	Clamp profile connector: Alu color
SET	1 clamp profile connector, 2 screws DIN EN ISO 4762 (DIN 912) - M8 x 20
PACK QUANTITY	10 sets
TIP	Compatible Mounting for Clamp Profile Connector 40 (Set) see 093XWWC401N08



N	Weight [g]	Profile	Part #
8	201.0	I	093WWC401N08S01

MOUNTING FOR CLAMP PROFILE CONNECTOR 40 (SET)

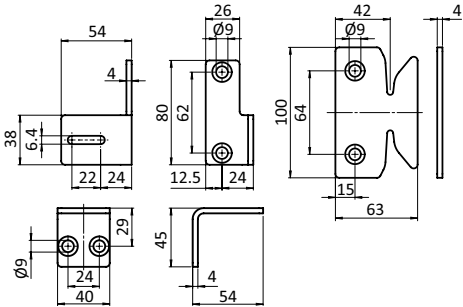
MODEL	Steel, slot 8
DESCRIPTION	To attach frame elements to a frame structure by means of clamp profile connectors 40; completely preassembled, for lateral insertion into the profile slot, fixation by means of a nut; the upper mounting defines the position in the structure, by shifting the lower mounting afterwards the frame can be fixed and locked; 12 mm gap between frame and structure, dimensional tolerances of +/- 3 mm can be compensated
MATERIAL	T-slot nut: Steel Shim: Steel Nut: Steel Screw: Steel Ball: Stainless steel
SURFACE	T-slot nut: Zinc plated Shim: Zinc plated Nut: Zinc plated Screw: Zinc plated Ball: Plain
SET	Mounting, completely preassembled: 1 T-slot nut - slot 8 - M6, 1 shim DIN 9021 - 6.4, 1 nut DIN 934 - M6, 1 screw DIN 7984 - M6 x 30, 1 ball Ø 4
PACK QUANTITY	10 sets
TIP	Compatible Clamp Profile Connector 40 (Set) see 093WWC401N08S01



Slot	Weight [g]	Profile	Part #
8	16.0	I	093XWWC401N08

SAFETY HANGER 8/8 (SET)

MODEL	Steel, zinc plated, Slot 8
DESCRIPTION	To comfortably hang on protective frame panels, according to Machinery Directive 2006/42/EC; gap distance 12 - 26 mm
MATERIAL	Hanger: Steel Supporting hook: Steel Supporting angle: Steel Countersunk screws: Stainless steel T-slot nuts: Steel
SURFACE	Hanger: Zinc plated Supporting hook: Zinc plated Supporting angle: Zinc plated Countersunk screws: Plain T-slot nuts: Zinc plated
SET	2 hangers incl. calked safety fastening with pin, 2 supporting hooks, 2 supporting angles, 12 countersunk screws DIN 7991 - M8 x 16 - with pin, 12 T-slot nuts - slot 8 - M8
PACK QUANTITY	1 set

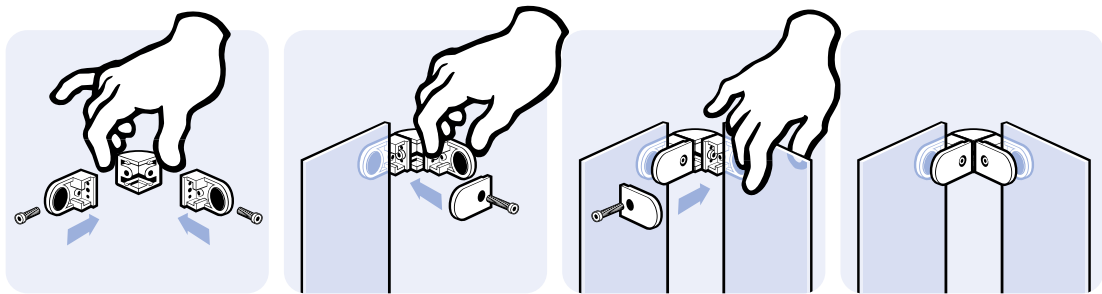


Slot	Weight [g]	Profile	Part #
8 / 8	845.0	I	093WH400808

SUPENSION BRACKET (SET)

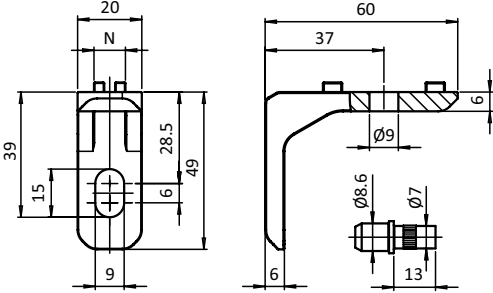
MODEL	Zinc die-cast, slot 10
DESCRIPTION	To attach a protective frame panel between two posts
MATERIAL	Suspension Bracket: Zinc die-cast, Assembly set: Steel
SURFACE	Suspension Bracket: Plain, Assembly set: Zinc plated
SET	4 suspension brackets, 4 flange nuts M8, 4 hammer head screws M8 x 20, 2 locking screws - Verbus Ripp B - M8 x 16, 2 knurled pins Ø 8.6, for core hole
PACK QUANTITY	1 set

	N	Weight [g]	Profile	Part #
10	106.0	B	093WL201N10S01	

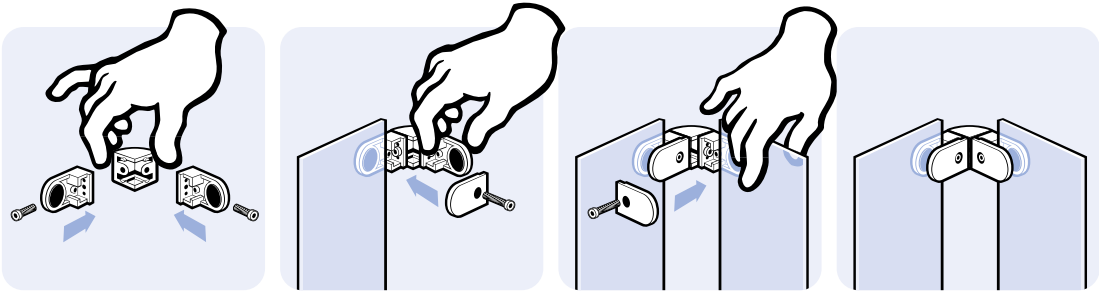


SUPENSION BRACKET CS (SET)

MODEL	Zinc die-cast, slot 10
DESCRIPTION	To attach a protective frame panel between two posts, according to Machinery Directive 2006/42/EC
MATERIAL	Suspension Bracket: Zinc die-cast Assembly set: Steel Safety strap: Plastic PA Anti-loss washer: Plastic PA
SURFACE	Suspension Bracket: Plain, Assembly set: Zinc plated
COLOR	Safety strap: Black, Anti-loss washer: Natural
SET	2 suspension brackets, 2 suspension brackets cs pre-assembled, 2 knurled pins $\varnothing$ 8.6, for core hole, 2 locking screws - Verbus Ripp B - M8 x 25, 2 safety straps, 2 anti-loss washers, 4 hammer head screws M8 x 20, 4 flange nuts M8
PACK QUANTITY	1 set



N	Weight [g]	Profile	Part #
10	207.0	B	093WL201N10S04

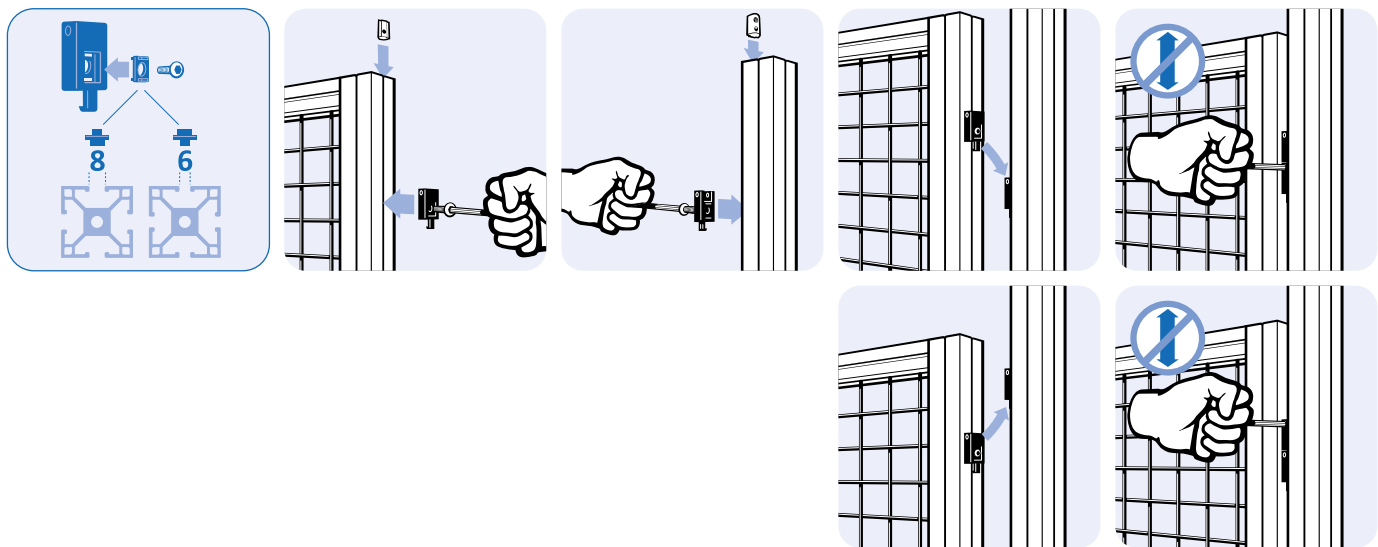


HANGER 6-8 (SET)

MODEL	Zinc die-cast
DESCRIPTION	For an extra sturdy fastening of panels to fencing posts
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black
PACK QUANTITY	10 pieces

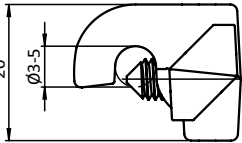
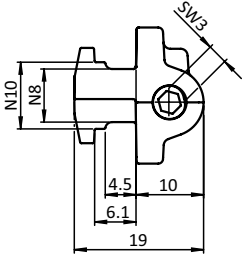


Slot	Weight [g]	Part #
6 / 8	70.0	093160

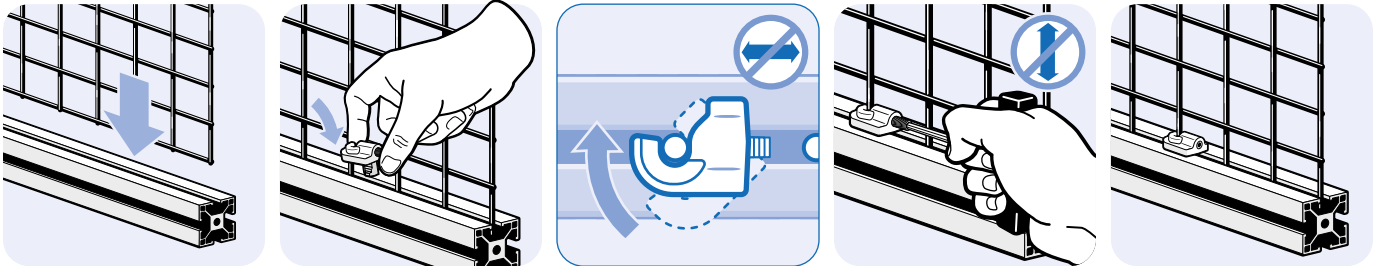


WIRE MESH CLAMP

MODEL	Zinc die-cast, slot 8, 10
DESCRIPTION	To fix protective wire mesh panels, clamping range 3 up to 5 mm (straight grate up to 5 mm, wave grate up to 4 mm), can be assembled on profiles with slot 8 and slot 10
MATERIAL	Zinc die-cast
SURFACE	Zinc plated
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other colors on request



Weight [g]	Part #
20.0	093CWM35N0810



WIRE MESH PANEL HOLDER (SET)

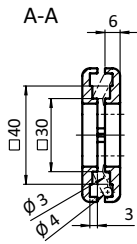
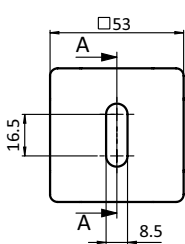
MODEL	Aluminum, with backing plate
DESCRIPTION	To attach panels easily to aluminum profiles
MATERIAL	Aluminum
SURFACE	Anodized
SET 1	1 wire mesh panel holder, 1 mounting plate
PACK QUANTITY	10 sets



B [mm]	H [mm]	L [mm]	T [mm]	a [mm]	for Profile	P/D [mm]	t [mm]	M	S [mm]	Weight [g]	Part #
20.0	39.0	6.0	10.0	9.0	20	5.5	3.0	M5	7.4	14.5	093P20LN
30.0	68.0	10.0	15.0	17.0	30	9.0	6.0	M8	11.0	41.4	093P30LN
40.0	78.0	13.5	20.0	17.5	40	9.0	6.0	M8	16.0	82.0	093P40LN
45.0	88.0	18.0	22.5	17.5	45	9.0	6.0	M8	17.5	105.0	093P45LN

WIRE MESH CLAMPING PLATE

MODEL	Plastic PA
DESCRIPTION	To attach handles, warning signs or information boards to woven wire mesh 40 x 40 x 4 and 30 x 30 x 3, e.g. form the front with screw and from the back with flange nut and shim
MATERIAL	Plastic PA, glass ball reinforced
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	Other colors on request
TIP	* Please note: You need each two pieces 093048!



Weight [g]	Part #
14.0	093048

