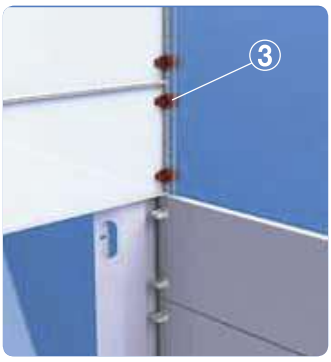
COVER PLATE SYSTEM

- For covering off the electrical equipment from the front of enclosure.
- Modular structure and optional-combination
- Fixed cover plate application is standard. The panels can move with additional hinge supplies.
- With cover plate bracket profile, cover plate can be partially or entirely hinged.

1 **Cover plate frame set. Page 87**

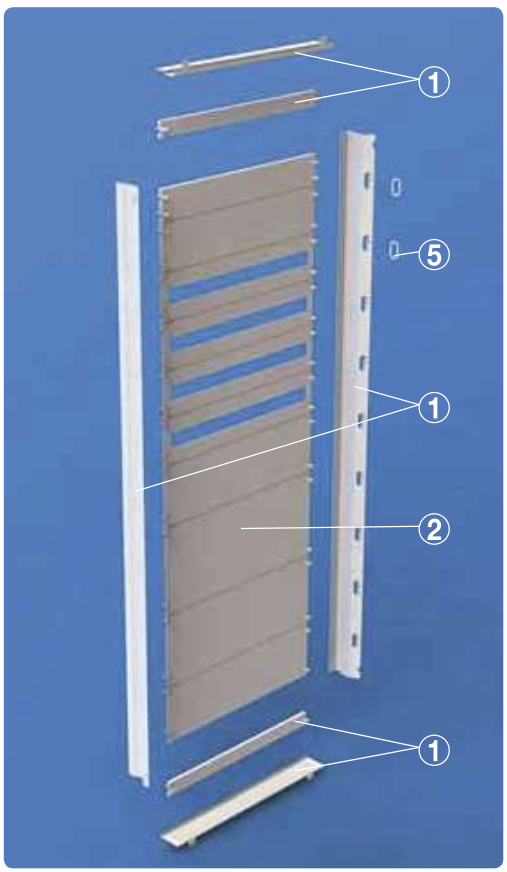
2 **Cover plate. Page 88**

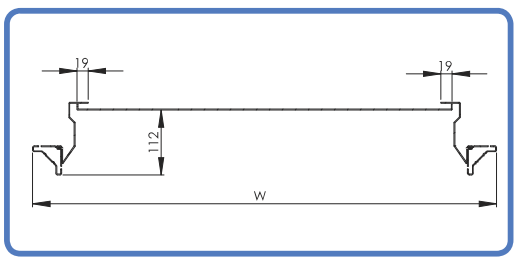
3 **Cover Plate. Page 89**

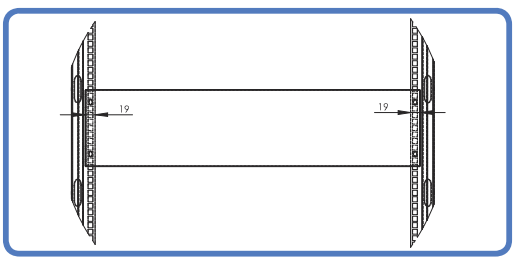


4 **Bracket profile for cover plate. Page 89**

5 **Cable protector. Page 89**





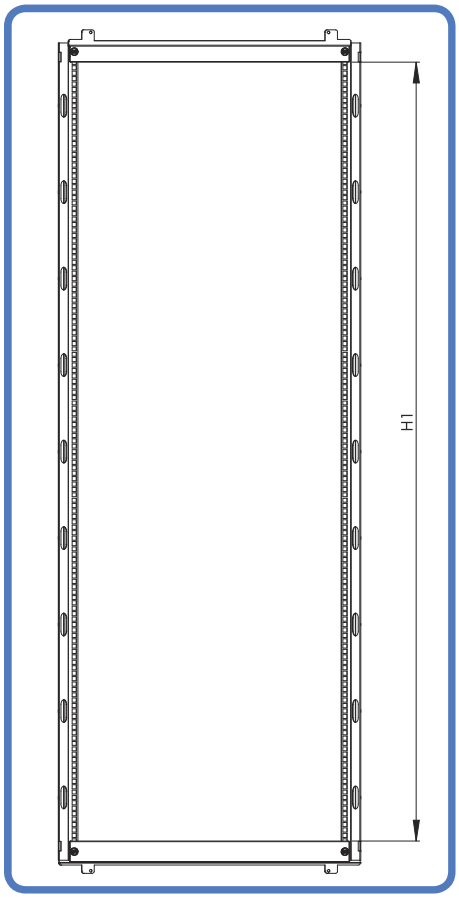


COVER PLATE FRAME SET

Material : 1,50 mm mild steel + RAL 7035 coating

Supply includes : 2 pcs vertical profile, 2 pcs bottom-top closer, 2 pcs bottom-top cover plate, 4 pcs cable protection and assembly parts.

Attention : You can find the size of the vertical inner panel profile in the drawing and table. Cover plate sizes will be determined according to this size.



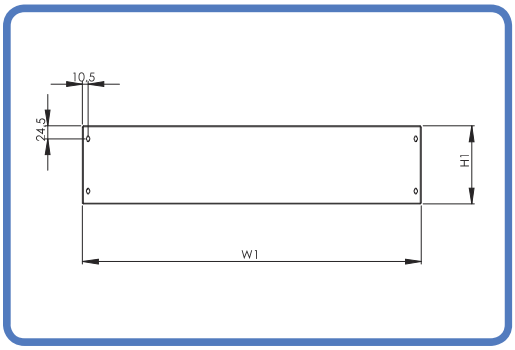
ENCLOSURE WIDTH(W)	ENCLOSURE HEIGHT(H)	COVER FRAME NET HEIGHT (H1)(mm)	REFERENCE NO.
400	1800	1600	**943.401**
	2000	1800	**943.402**
600	1200	1000	**943.403**
	1600	1400	**943.404**
	1800	1600	**943.405**
	2000	1800	**943.406**
700	1800	1600	**943.407**
	2000	1800	**943.408**
800	1200	1000	**943.409**
	1600	1400	**943.410**
	1800	1600	**943.411**
	2000	1800	**943.412**

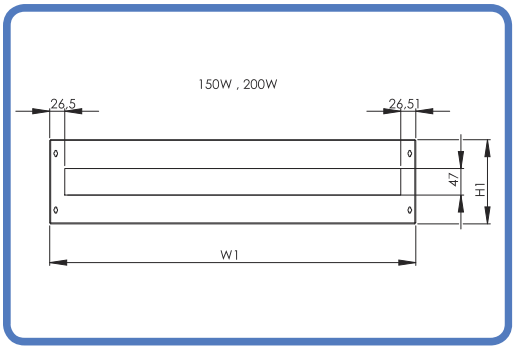
COVER PLATE

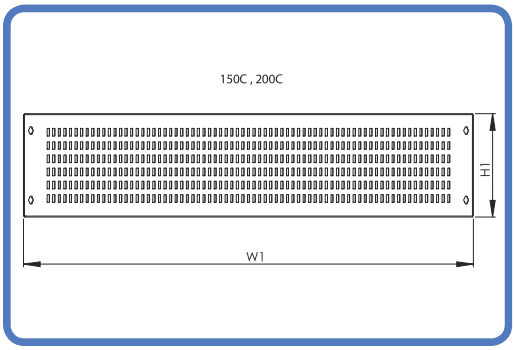
Material : 1,50 mm mild steel + RAL 7035 coating

Supply includes : 1 pcs cover plate and mounting parts

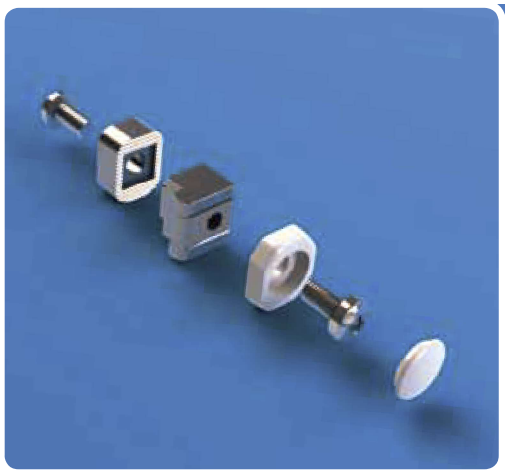
Required : To make hinged cover plate, it is required to select 2 pcs hinge page 89







ENCLOSURE WIDTH (W)	PLATE NET WIDTH (W1)	PLATE NET HEIGHT (H1)	MCB QTY	REFERENCE NO.
400	247	50		**943.413**
		100		**943.414**
		150		**943.415**
		150W	10	**943.416**
		150C		**943.417**
		200		**943.418**
		200W	10	**943.419**
		200C		**943.420**
		300		**943.421**
		400		**943.422**
		550		**943.423**
		600		**943.424**
600	447	50		**943.425**
		100		**943.426**
		150		**943.427**
		150W	22	**943.428**
		150C		**943.429**
		200		**943.430**
		200W	22	**943.431**
		200C		**943.432**
		300		**943.433**
		400		**943.434**
		550		**943.435**
		600		**943.436**
700	547	50		**943.437**
		100		**943.438**
		150		**943.439**
		150W	27	**943.440**
		150C		**943.441**
		200		**943.442**
		200W	27	**943.443**
		200C		**943.444**
		300		**943.445**
		400		**943.446**
		550		**943.447**
		600		**943.448**
800	647	50		**943.449**
		100		**943.450**
		150		**943.451**
		150W	33	**943.452**
		150C		**943.453**
		200		**943.454**
		200W	33	**943.455**
		200C		**943.456**
		300		**943.457**
		400		**943.458**
		550		**943.459**
		600		**943.460**



COVER PLATE HINGE

Material : Zamac 5 ABS plastic

Supply includes : 10 set hinge

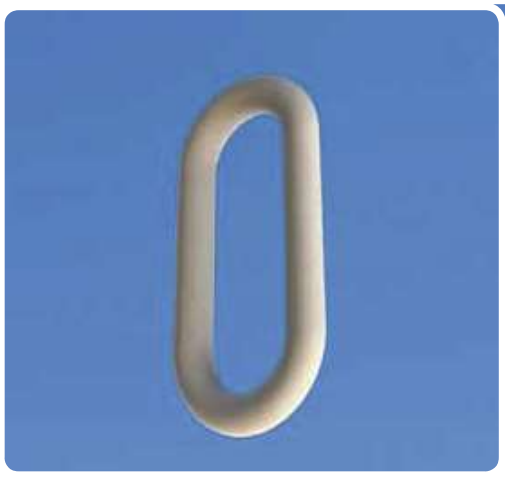
Reference number : **950.108** (10 pcs)

BRACKET PFOFILE FOR COVER PLATE

Material : 1,50 mm mild steel + RAL 7035 coating

Supply includes : 1 pc profile and assembly parts

TEOS ENCLOSURE HEIGHT(H)	COVER FRAME NET HEIGHT(mm)	PACKS OF	REFERENCE NO.
1200	1000	1	**943.461**
1600	1400	1	**943.462**
1800	1600	1	**943.463**
2000	1800	1	**943.464**

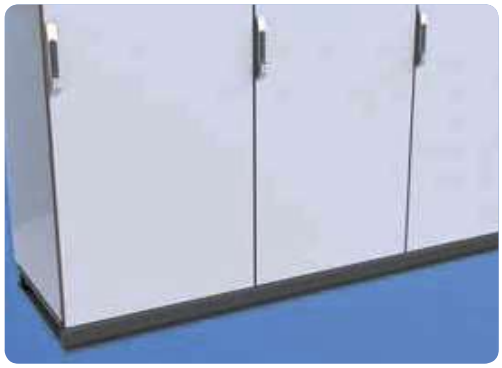


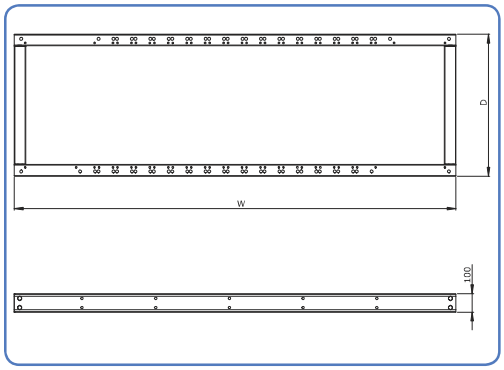
CABLE PROTECTOR

Material : PVC rubber

Reference No : **950.109** (10 pcs)

FIXED PLINTH





Material : 3,00 mm / galvanized steel + RAL 7012 coating

Supply includes : Plinth width : 2 pcs plinth and combination parts.
Plinth depth : 2 pcs plinth and combination parts.

Required : It is required M12x30 screw set for fixing (page 215)

- Mounts the enclosures combined side-to-side on a single platform.
- Enclosures are connected to the plinth via M12 perforations placed on the combination corners.
- It gives advantages in the lifting and forklift. Please see page 108-109
- Enclosures can be mounted directly on the (standard) plinth.
- Please refer to our sales department for the manufacturing schedule.

ENCLOSURE WIDTH (W)	REFERENCE NO.
1800	**912.100**
1900	**912.101**
2000	**912.102**
2100	**912.103**
2200	**912.104**
2300	**912.105**
2400	**912.106**
2500	**912.107**
2600	**912.108**
2700	**912.109**
2800	**912.110**

ENCLOSURE WIDTH (W)	REFERENCE NO.
2900	**912.111**
3000	**912.112**
3100	**912.113**
3200	**912.114**
3300	**912.115**
3400	**912.116**
3500	**912.117**
3600	**912.118**
3700	**912.119**
3800	**912.120**
3900	**912.121**

ENCLOSURE WIDTH (W)	REFERENCE NO.
4000	**912.122**
4100	**912.123**
4200	**912.124**
4300	**912.125**
4400	**912.126**
4500	**912.127**
4600	**912.128**
4700	**912.129**
4800	**912.130**
4900	**912.131**
5000	**912.132**

ENCLOSURE DEPTH (D)	REFERENCE NO.
400	**912.133**
500	**912.134**
600	**912.135**
800	**912.136**