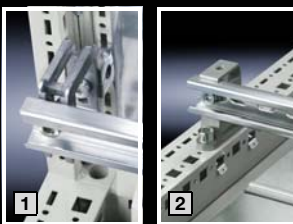


Interior installation

Rail systems



PS punched section with mounting flange, 23 x 73 mm

for TS, SE

Variable, with 5 rows of holes for universal skeleton structures or partial assembly. Simply locate into the system punchings and secure.

Installation options:

- On the vertical TS enclosure section
 - Via adaptor rail for PS compatibility
- On the horizontal TS enclosure section
- In the case of SE, may additionally be fitted to the horizontal section at the bottom (width/depth) and top (width)

Material:

- Sheet steel

Surface finish:

- Zinc-plated

Supply includes:

- Assembly screws

Installation in the enclosure width/depth TS mm	Packs of	Model No.
400	4 pc(s).	8800.640
500	4 pc(s).	8800.650
600	4 pc(s).	4364.000
800	4 pc(s).	4365.000
1000	4 pc(s).	4373.000
1200	4 pc(s).	4367.000



Also required:

- Adaptor rail for PS compatibility (when mounting on the vertical TS, SE enclosure section), see page 610

Configuration examples:

See page 598

C rails 30/15

to EN 60 715 for TS, SE

Installation options:

- On the vertical TS, SE enclosure section
 - Via snap-on nut 8800.808 (Fig. 1)
 - Via adaptor rail for PS compatibility
- On the horizontal TS enclosure section (Fig. 2)
- In the case of SE, additionally on the horizontal section
 - In the width, bottom/top
 - In the depth, bottom (without mounting plate)
 - In the depth, top using snap-on nuts 8800.808 (Fig. 1)
- On base configuration rail for CM

Material:

- Sheet steel

Surface finish:

- Zinc-plated

For enclosure width/depth mm	Length mm	Packs of	Model No.
500	455	6 pc(s).	4943.000
600	555	6 pc(s).	4944.000
800	755	6 pc(s).	4945.000
1000	955	6 pc(s).	4946.000
1200	1155	6 pc(s).	4947.000



Accessories:

- Cable clamps, see page 666
- Support bracket or spacer, see page 621
- Quick-assembly block, see page 621
- Snap-on nut M8, 8800.808, see page 618
- Adaptor rail, see page 610



Possible alternative:

- Rail for EMC shielding bracket and strain relief, see page 641