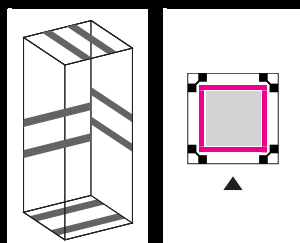


Interior installation

Rail systems



TS punched sections without mounting flanges 45 x 88 mm

Heavy top-mounted equipment mounted directly on the internal surfaces (e.g. roof) is supported. Mounted on the side or rear, the enclosure can then be screw-fastened securely to the machine. The twin profile with 11 rows of holes offers numerous additional opportunities for interior installation.

Installation options:

- On the vertical and horizontal TS, SE enclosure section

Material:

- Sheet steel

Surface finish:

- Zinc-plated

Supply includes:

- Assembly parts

For the inner mounting level

For enclosure width/depth mm	Packs of	Model No.
500	2 pc(s).	8612.650
600	2 pc(s).	8612.660
800	2 pc(s).	8612.680



Accessories:

- Screws, see page 625
- Threaded blocks, captive nuts, see page 624

Configuration examples:

See page 598



TS punched rail 25 x 38 mm

For heavy installed equipment, with attachment holes.

Installation options:

- On the vertical TS, SE enclosure section

With 9 mm round holes on a 25 mm pitch pattern on all sides, for mounting

- Support rails, see page 614
- System support rails, see page 613
- C rails 30/15, see page 612
- Cable clamp rails (right angle section), see page 665
- Customer assemblies

Material:

- Sheet steel, 3.0 mm

Surface finish:

- Zinc-plated

Supply includes:

- Assembly screws

For enclosure width/depth mm	Packs of	Model No.
500	2 pc(s).	8612.750
600	2 pc(s).	8612.760
800	2 pc(s).	8612.780



Also required:

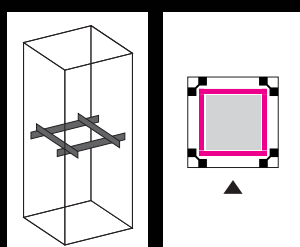
- Snap-on nut M8, 8800.808, see page 618

Note:

- In conjunction with the snap-on nut, particularly well-suited for dynamic connections

Configuration examples:

See page 598



Base configuration rail

for CM, TP

For mounting in the enclosure depth, on the existing threaded bolts, no machining required. TS system punchings on 2 sides. Creates additional installation options.

Material:

- Sheet steel

Surface finish:

- Zinc-plated

Supply includes:

- Assembly parts

For enclosure depth mm	Packs of	Model No.
400	2 pc(s).	5001.370
300	2 pc(s).	5001.371