

482.6 mm (19") installation system

Mounting angles

Adaptor sections, 482.6 mm (19")

for TS

For the installation of subracks and other equipment.

Adaptor sections are easily shortened for partial assemblies.

Supply includes:

- Assembly parts

Note:

- The 482.6 mm (19") measurement is obtained when mounting on the TS frame for enclosures with width 600 mm

For enclosure system TS¹⁾

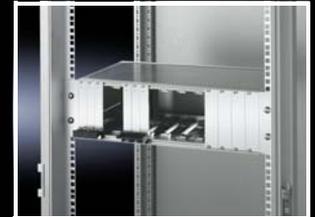
| For enclosure height mm | Material | U | Packs of | Model No. |
|-------------------------|----------------------------|----|----------|-----------------|
| 1600 | Extruded aluminium section | 33 | 4 pc(s). | 8613.060 |
| 1800 | | 38 | 4 pc(s). | 8613.080 |
| 2000 | | 42 | 4 pc(s). | 8613.000 |

¹⁾ For the rear of electronic enclosures, see page 684



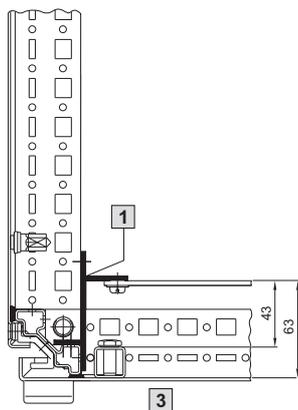
Accessories:

- Infill panels, see page 684
- Captive nuts, see page 624
- Assembly screws, see page 625
- Slide rails with one-sided mounting, see page 688
- Slide rails with two-sided mounting, see page 688
- Component shelf installation kit, see page 691

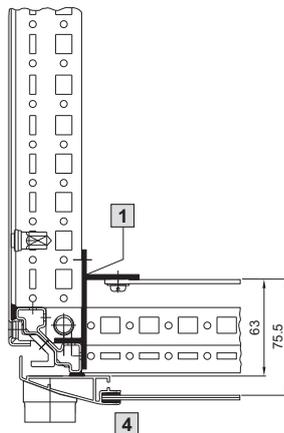


Assembly examples of TS:

Drawing 1



Drawing 2

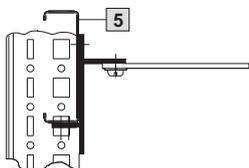


Drawing 1 and 2:

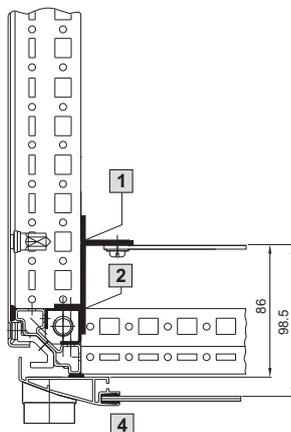
Mounting angle or adaptor piece fitted in the foremost installation position, directly on the vertical section.

When installing slide rails with two-sided mounting (see page 688), the same adaptor sections or adaptor pieces must also be mounted on the vertical section at the rear.

Drawing 3



Drawing 5



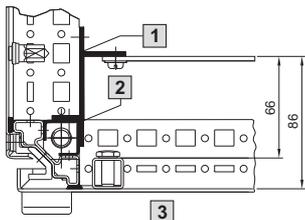
Drawing 3:

Mounting on two vertically installed PS punched sections permits fully flexible use of the enclosure depth.

Drawing 4 and 5:

Greater distance from the door is achieved by mounting on adaptor rails for PS compatibility. In this position, the slide rails can be fitted with one-sided mounting.

Drawing 4



1 Adaptor section/piece

2 Adaptor rail

3 TS sheet steel door

4 TS glazed door

5 Punched section without mounting flange