

482.6 mm (19") installation system

Slide rails



Slide rail

for TE

For mounting between the front and rear 482.6 mm (19") mounting levels. The slide rails can be used to support heavy 482.6 mm (19") components.

Material:

- Sheet steel

Surface finish:

- Zinc-plated

Load capacity (static):

- 800 N

Supply includes:

- Assembly parts

Distance between 482.6 mm (19") levels mm	Contact surface, width mm	Contact surface, depth mm	Packs of	Model No.
395	85	324	2 pc(s).	7963.310
495	85	424	2 pc(s).	7963.410
595	85	524	2 pc(s).	7963.510
695	85	624	2 pc(s).	7963.610
795	85	724	2 pc(s).	7963.710



Slide rail, 1 U, depth-variable

for VX IT, TE

Applications:

- For mounting on the front mounting level
- To support heavy installed equipment
- To adapt to individual distances between 482.6 mm (19") levels

Benefits:

- Tool-free, time-saving one-man assembly from the enclosure front
- All three mounting holes in the EIA system punchings are available for screw-fastening the equipment.
- Alternatively, direct screw fastening in the TE 8000 to the 482.6 mm (19") system punchings is also possible

Installation options:

- 482.6 mm (19") L mounting angles, front and rear
- 482.6 mm (19") mounting frames front and rear
- for VX IT 482.6 mm (19") mounting angles, standard
- for VX IT 482.6 mm (19") mounting angles, dynamic

Material:

- Sheet steel

Surface finish:

- Zinc-plated

Supply includes:

- Assembly parts

Note:

- Effective contact surface 25 mm per side

Distance between 482.6 mm (19") levels mm	Load capacity (static)	Packs of	Model No.
600 - 900	800 N	2 pc(s).	5302.035
400 - 600	800 N	2 pc(s).	5501.460



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Slide rail, 1 U, depth-variable for VX IT, TE

For direct attachment to the 482.6 mm (19") system punchings on the mounting angles. The slide rails are pulled out to the required length and secured between the front and rear mounting level on the 482.6 mm (19") pitch pattern.

Applications:

- For mounting on the front mounting level

Benefits:

- No loss of U
- Thanks to the thin support surface of only around 0.8 mm thickness, exceeding the U pitch pattern is generally avoided, provided the components do not exceed a maximum height of 43.5 mm. In this way, several units may be easily arranged on top of one another without offset.

Installation options:

- For attachment between the front and rear 482.6 mm (19") mounting level

Distance between 482.6 mm (19") levels mm	Packs of	Model No.
390 - 550	2 pc(s).	7063.750
550 - 750	2 pc(s).	7063.752

Material:

- Sheet steel

Surface finish:

- Zinc-plated

Load capacity:

- 20 kg static load

Supply includes:

- Assembly parts

Note:

- Effective contact surface 30 mm per side



Slide rail VX

for adaptor section 482.6 mm (19") with attachment on both sides

Mounting between the 482.6 mm (19") front and rear adaptor sections or 482.6 mm (19") adaptor pieces.

Material:

- Sheet steel

Surface finish:

- Zinc-plated

Supply includes:

- Assembly parts

For enclosure depth mm	Packs of	Model No.
500	10 pc(s).	8613.151
600	10 pc(s).	8613.161
800	10 pc(s).	8613.181



Slide rail VX

for adaptor section 482.6 mm (19") with attachment on one side

Mounted on the adaptor section, 482.6 mm (19").

Material:

- Sheet steel

Surface finish:

- Zinc-plated

Supply includes:

- Assembly parts

Length mm	Packs of	Model No.
270	10 pc(s).	4531.001

