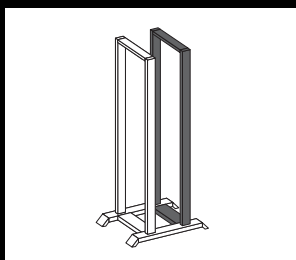
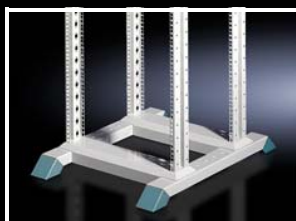


# 482.6 mm (19") installation system

## Accessories for Data Rack



### Second pair of mounting angles

To accommodate 482.6 mm (19") network components or for the attachment of component shelves and slide rails. 482.6 mm (19") punched profile at the front, hole centre distance 465 mm (470 mm at the rear), tailored to the attachment of patch panels and cable routing rails. The mounting level may be positioned on a 50 mm pitch pattern. Minimum distance between levels 150 mm, maximum distance between levels 350 mm.

**Material:**

- Sheet steel, 2 mm

**Colour:**

- RAL 7035

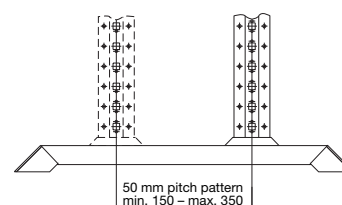
**Supply includes:**

- 1 torsionally stiff profile frame
- Mounting accessories

U	Packs of	Model No.
31	1 pc(s).	<b>7296.000</b>
36	1 pc(s).	<b>7297.000</b>
40	1 pc(s).	<b>7298.000</b>
45	1 pc(s).	<b>7299.000</b>

**Technical details:**

Available on the Internet



### Baying clamp

For assembling rows of distributor frames, or for cable routing between data racks.

**Technical specifications:**

- Length: 53 mm

**Colour:**

- RAL 7035

Packs of	Model No.
3 pc(s).	<b>7494.000</b>



### Depth stays

For securing and stabilising two pairs of 482.6 mm (19") mounting angles in the data rack. The length of the depth stay is adjustable, and can accommodate the following spacings of mounting angles: 250, 300 and 350 mm.

Packs of	Model No.
2 pc(s).	<b>7401.000</b>

**Material:**

- Sheet steel

**Surface finish:**

- Spray-finished

**Colour:**

- RAL 7035



### Continuous slide rail for two pairs of mounting angles, 482.6 mm (19")

To support heavy equipment in the Data Rack. The mounting dimensions of the slide rails were selected to enable them to be combined with 500 mm deep, 482.6 mm (19") component shelves. The mounting distance between the 482.6 mm (19") mounting angles is 350 mm.

**Condition:**

Second pair of mounting angles

Packs of	Model No.
2 pc(s).	<b>7402.000</b>

**Material:**

- Sheet steel

**Surface finish:**

- Zinc-plated

**+** **Accessories:**

- Component shelf, 500 mm deep, see page 629