



### Cable duct for vertical TS section

For direct mounting on the vertical enclosure section.

#### Width 50 mm

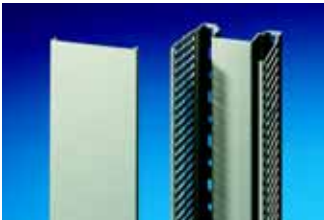
For assembly on a vertical enclosure section in the area of the side panel.

#### Width 100 mm

For assembly on two bayed enclosure profiles in the baying area. Baying brackets and baying clamps which have already been fitted can be covered over with the cable duct.

The nominal break points of the members are also oriented towards combination with the cable ducts for mounting plates; in addition a further nominal break at the level of the mounting plate enables direct insertion into the cable duct.

The cable duct fastening points are co-ordinated with the TS system hole pattern; elaborate drilling, as in the case of DIN ducts, is dispensed with.



Width mm	Height mm	Packs of	Model No. TS
50	1600	8 sets	<b>8800.570</b>
50	1800	8 sets	<b>8800.520</b>
100	1600	4 sets	<b>8800.540</b>
100	1800	4 sets	<b>8800.510</b>

#### Technical specifications:

Depth: 80 mm

Length:

- 1600 mm (for enclosure height 1800 mm)
- 1800 mm (for enclosure height 2000 mm)

can be shortened for other enclosure sizes.

Member width: 5.5 mm

Slot width: 4.5 mm

#### Material:

Hard PVC, flame-resistant, self-extinguishing, temperature-resistant to +60°C

#### Colour:

Similar to RAL 7030

#### Supply includes:

1 set =

1 cable duct with cover.



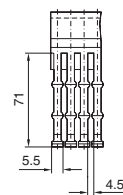
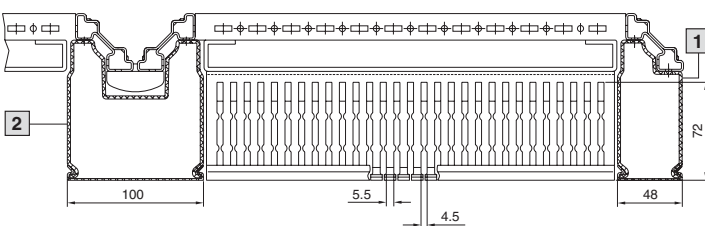
#### Accessories:

Plastic rivet for attachment,

see page 1060.

Aluminium rivet for attachment,

see page 1061.



1 TS 8800.570/TS 8800.520

2 TS 8800.540/TS 8800.510

