

# Cable management

## Cable entry



### Cable entry plates

**for**

- Cable entry grommets
  - Connector grommets
- instead of segments of the standard divided gland plates

**Material:**

- Sheet steel

**Surface finish:**

- Zinc-plated

**Supply includes:**

- Assembly parts

**For installation in TS, SE and PC enclosures**

Enclosure width mm	Cut-outs per plate	Packs of	Model No.
600	5	2 pc(s).	<b>8800.060</b>
800	8	2 pc(s).	<b>8800.080</b>
1000	4	4 pc(s).	<b>8800.100</b>
1200	6	4 pc(s).	<b>8800.120</b>

**For installation in CM enclosures and TP TopConsole system**

Enclosure width mm	Cut-outs per plate	Packs of	Model No.
600	5	1 pc(s).	<b>5001.226</b>
800	8	1 pc(s).	<b>5001.227</b>
1000	4	1 pc(s).	<b>5001.228</b>
1200	6	1 pc(s).	<b>5001.229</b>
1600	8	1 pc(s).	<b>5001.237</b>

**For installation in TS, SE, PC and TP universal console**

Enclosure width mm	Cut-outs per plate	Packs of <sup>1)</sup>	Model No.
600	5	2 pc(s).	<b>4320.700</b>
800	8	2 pc(s).	<b>4321.700</b>
1000	10	2 pc(s).	<b>4323.700</b>

<sup>1)</sup> Incl. compensating plate



**Accessories:**

- Cable entry grommets, see page 651

**Three examples from a wide range of possibilities**

The diagrams show three TS examples for the positioning of cable entry plates instead of segments of the three-piece gland plates supplied as standard. This facilitates positioning to fit the mounting plate. Thanks to the enclosure symmetry, where dimensions permit, cable entry plates may also be inserted in the enclosure depth, right and left, analogous to the gland plates.

