



Divider panel

for TS

For shielding individual enclosure cells. Thanks to the symmetry of the frame system, the divider panel can also be used at the rear. All-round, double fold for stability and to hold the seal. Notches in the corners and half-way up the sides permit the use of angular baying brackets and baying brackets, even with a divider panel fitted. For mounting on the outer mounting level. This leaves the inner level free for further population.

Material:

Sheet steel, 1.5 mm, zinc-plated

Protection category:

IP 54 to EN 60 529/09.2000

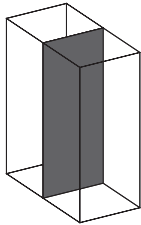
Supply includes:

Assembly parts.



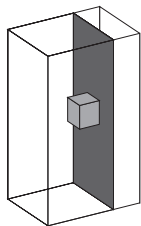
Accessories:

Cover with door, see page 925.
Baying attachment, vertical TS 8800.470 for enclosure with fitted divider panel, see page 931.

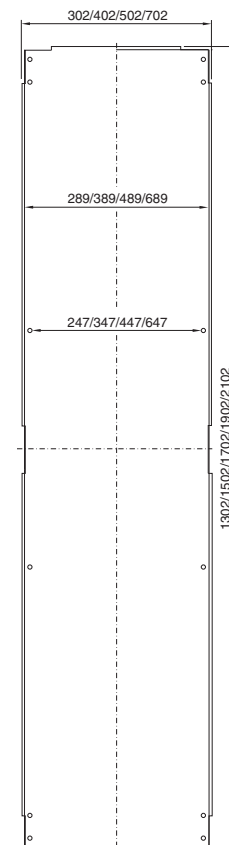


Note:

The divider panel may also be fitted to the rear. This allows, e.g. frequency converters for heat dissipation to be installed in a divider panel with the cooling units facing outwards and protected/finished off with a cover (see page 925).



For enclosures		Model No. TS
Height mm	Depth mm	
1400	500	8609.450
1600	500	8609.650
1800	400	8609.840
1800	500	8609.850
1800	600	8609.860
2000	400	8609.040
2000	500	8609.050
2000	600	8609.060
2000	800	8609.080
2200	600	8609.260



Partition

for TS

For rack mounting, suspended between two TS 8 enclosures. With three Ø 40 mm holes in all 4 corner areas for the insertion of cable sections, conduits etc. Drilled holes may be sealed with the enclosed stepped collars. For cable entry, simply cut off at a suitable level to match the required cross-section.

Material:

Partition: Sheet steel, zinc-plated, passivated, Stepped collar: Plastic to UL 94-HB

Supply includes:

12 stepped collars Ø 40 mm.

For enclosures		Model No. DK
Height mm	Depth mm	
2000	900	7831.721
2000	1000	7831.723
2000	1200	7831.724
2200	1200	7831.726

Note:

Use baying connector TS 8800.490. Not for use in conjunction with a baying seal. Any existing seals must be removed prior to installation.



Accessories:

Baying clamp TS 8800.490, see page 929.