

Base

Base



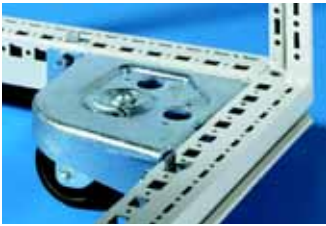
Transport castors for TE

For easy transportation between sites. The castors may be screw-fastened in the corner areas within the base frame in place of the levelling feet. Ground clearance: 58 mm, mounting thread M10 x 20

Permissible static load:
300 kg per enclosure

Packs of	Model No. TE
1 set	7000.672

Supply includes:
1 set = 4 baying clamps,
including assembly parts.



Transport kit for DK-TS

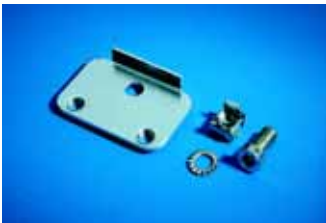
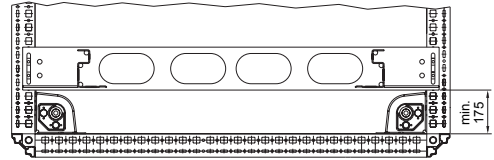
For convenient transportation of the configured network enclosures to their final installation site, or as a mobile rack. Ground clearance approx. 40 mm.

Permissible static load:
750 kg per enclosure

Supply includes:
1 set =
4 castors (2 steerable) including assembly parts.

Packs of	Model No. DK
1 set	7825.900

Note:
Only for enclosures without gland plates or gland plate frames.
For 800 mm wide enclosures with 19" mounting frame, special installation dimensions must be observed (see drawing).



Base/plinth adaptor for levelling feet

Connection component for fastening M12 levelling feet PS 4612.000 to the TS base/plinth.

Material:
Sheet steel, zinc-plated, passivated

Packs of	Model No. TS
4	8800.220

! Also required:

Levelling feet PS 4612.000,
see page 906.



Base/plinth adaptor for twin castors

Connection component for mounting twin castors to the TS base/plinth.

Material:
Sheet steel, zinc-plated, passivated

Packs of	Model No. TS
4	8800.290

! Also required:

Base/plinth trim panels, side,
see page 893,
wherever a twin castor is fitted.