

Baying system

Enclosure suites

When transporting bayed enclosures

- 7 Baying bracket for TS/TS
- 8 Baying bracket for TS/TS and TS/PS

Note:

- In addition, an external baying connector (see page 544), can be used for reinforcement.
- When transporting large, heavy enclosure combinations by crane, we additionally recommend the use of combination angles 4540.000, see page 546



Also required:

- For protection category IP 55:
One quick-fit baying clamp is required half-way up the enclosure height, see page 543

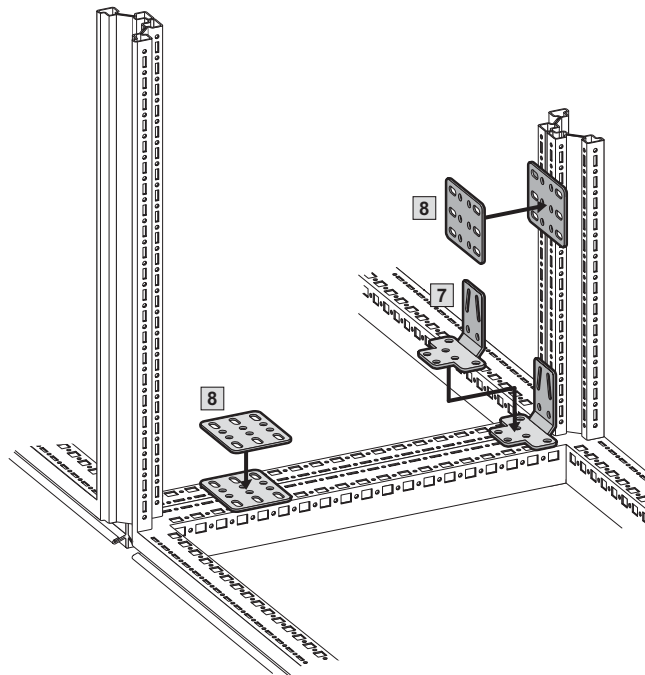
Notes on the transportation of bayed enclosures, see page 544

Example A

- 1 2 quick-fit baying clamps
8800.500
(see page 543)
- 7 4 angular baying brackets
8800.430
(see page 545)

Example B

- 1 2 quick-fit baying clamps
8800.500
(see page 543)
- 7 2 angular baying brackets
8800.430
(see page 545)
- 8 4 baying brackets
4582.500
(see page 546)
if the angular baying brackets cannot be fitted in the foremost installation position due to installed equipment such as large swing frames.



7 Angular baying bracket

for TS/TS

For a stable connection when transporting bayed enclosure suites.

Screw-fastening either

- Horizontally or vertically with 8 screws
 - Horizontally with 2 screws and M8 threaded blocks, vertically with 4 screws
- is supported.

Material:

- Sheet steel

Surface finish:

- Zinc-plated

Supply includes:

- Assembly parts

Packs of	Model No.
4 pc(s).	8800.430

