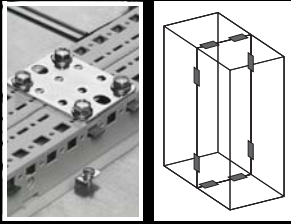


# Baying system

## Enclosure suites



### 8 Baying brackets

#### for TS/TS and TS/PS

For additional stabilisation, or in cases where for example

- Mounting plate brackets
  - Swing frames
  - Busbar supports
- prevent the installation of angular baying brackets

#### Material:

- Sheet steel

#### Surface finish:

- Zinc-plated

#### Supply includes:

- Assembly parts

Packs of	Model No.
4 pc(s).	<b>4582.500</b>

#### + Accessories:

- For mounting on the vertical TS enclosure section: Snap-on nut M8, 8800.808, see page 618



### Angular baying brackets

The alternative to baying bracket 4582.500 and for individual interior installations.

#### Material:

- Sheet steel

#### Surface finish:

- Zinc-plated

#### Supply includes:

- Assembly parts

Packs of	Model No.
4 pc(s).	<b>4582.000</b>

#### ! Also required:

- For mounting on the horizontal TS enclosure section: Captive nuts/threaded blocks M8, see page 624
- For mounting on the vertical TS enclosure section: Snap-on nut M8, 8800.808, see page 618



### Combination angle

For optimum distribution of tensile forces during transportation of bayed enclosures by crane.

#### Material:

- Sheet steel

#### Surface finish:

- Zinc-plated

#### Supply includes:

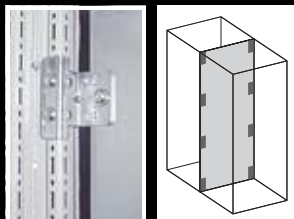
- Assembly parts

Packs of	Model No.
4 pc(s).	<b>4540.000</b>

#### + Accessories:

- Top baying cover, see page 548

**Notes** on the transportation of bayed enclosures, see page 544



### Baying attachment, vertical

#### for TS/TS with divider panel

Only suitable for mounting in conjunction with the angle brackets of the divider panel (included with the supply).

#### Material:

- Sheet steel

#### Surface finish:

- Zinc-plated

#### Supply includes:

- Assembly parts

Packs of	Model No.
8 pc(s).	<b>8800.470</b>

#### Note:

- May also be used for side or rear wall attachment/fastening of enclosures. In such cases, additional holes must be drilled in the side or rear panel.