

Interior installation

For areas at risk of earthquakes

TS 8 for earthquake zone 1, 2 and 3 to Bellcore

8806.500:

W x H x D 800 x 2000 x 600 mm

With base/plinth (base/plinth components front and rear, see page 513 and base/plinth trim panel, side, see page 514), 100 mm high.

Note:

- These versions have been tested and meet the requirements to Telcordia GR 63-CORE. They should be seen as a comparative variable to the customer's own plant, since empty enclosures cannot be certified.

TS 8 for earthquake zone 4 to Bellcore

8806.500:

W x H x D 800 x 2000 x 600 mm

Fitted with:

- Earthquake kit and
- Earthquake base/plinth, see page 643

(Photo shows TS 8 for earthquake zone 4 to Bellcore)

Technical details:

Available on the Internet



Earthquake kit

Material:

- Sheet steel

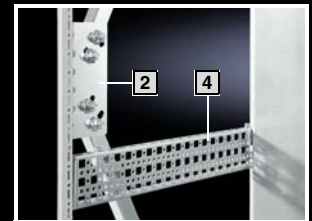
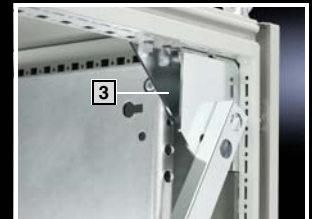
Surface finish:

- Zinc-plated

Supply includes:

- 1** 2 side reinforcements, bottom
- 2** 2 bracing struts each, sides
- 3** 8 gusset plates
- 4** Mounting plate attachment and reinforcement, including assembly parts

| For enclosures W x H x D mm | Packs of | Model No. |
|-----------------------------------|----------|-----------------|
| 800 x 2000 x 600 | 1 pc(s). | 8613.860 |



Earthquake base/plinth

Height 100 mm

Material:

- Corner pieces: Sheet steel 5 mm
- Trim panels: Sheet steel 2 mm

Surface finish:

- Powder-coated

Colour:

- RAL 7022

Supply includes:

- 1 set =
- 4 corner pieces
- 2 depth stays
- 1 trim panel each front and rear
- fully assembled

| For enclosures W x D mm | Packs of | Model No. |
|----------------------------|----------|-----------------|
| 800 x 600 | 1 pc(s). | 8601.860 |

