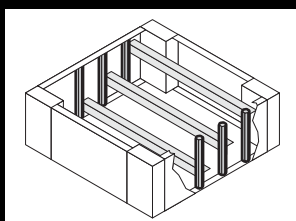


# Base/plinth

## Base/plinth TS



### Base mounting plate

for

- Base/plinth TS
- Flex-Block base/plinth system
- Base/plinth, complete

For fastening the base/plinth to the floor without moving the enclosure or bayed enclosure suite. For assembly screws up to 12 mm Ø.

**Material:**

- Sheet steel

**Surface finish:**

- Zinc-plated

Packs of	Model No.
10 pc(s).	<b>2817.000</b>

### Fastening bolts

for

- TS base/plinth
- Base/plinth, complete
- Base/plinth, stationary

For mounting on base/plinth trim panels, side. The lockable fastening bolt allows the installation of cable clamp rails. Tighten with hex spanner, width across flats 19 mm.

**Material:**

- Hexagon steel

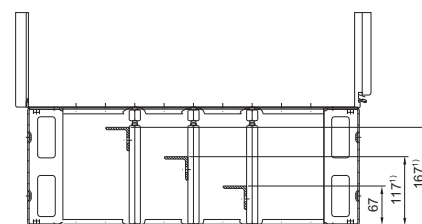
**Surface finish:**

- Zinc-plated

For base/plinth trim panel Height mm	Packs of	Model No.
100	10 pc(s).	<b>2819.000</b>
200	10 pc(s).	<b>2819.200</b>

**Accessories:**

- Cable clamp rail, see page 665



<sup>1)</sup> Only for height 200 mm

### Levelling component

for TS base/plinth

For retrospective levelling on uneven floors at the installation site up to a maximum of 15 mm. Installed through the corner piece of the base/plinth component. Adjusted using a SW 19 hex spanner.

**Benefits:**

- A door offset caused by uneven flooring can be corrected
- Installed on the assembled enclosure, i.e. no need to plan levelling in advance

**Load capacity:**

- Max. admissible static load: 2500 N per levelling component (check the load capacity of the floor)

**Supply includes:**

- Assembly parts

For base/plinth height mm	Packs of	Model No.
100	4 pc(s).	<b>2891.000</b>
200	4 pc(s).	<b>2892.000</b>