

# Base/plinth

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### Levelling feet

For direct mounting underneath the base/plinth TS and the base/plinth, complete. For unhindered access e.g. when cleaning the floor, and to compensate for floor irregularities.

#### Load capacity:

- Max. admissible static load: 400 kg per levelling foot

#### Adjustment range:

- M12: 55 mm – 125 mm
- M16: 45 mm – 120 mm

#### Material:

- Stainless steel 1.4301 (AISI 304)

Thread	Packs of	Model No.
M12	4 pc(s).	<b>2889.000</b>
M16	4 pc(s).	<b>2890.000</b>

#### Possible alternative:

- Levelling feet Hygienic Design, see page 172



### Cross member

for TS, SE, CM, TP, PC, IW adjustable

- To increase stability
- Height 70 mm
- Adjustable from the enclosure depth

To increase stability, the cross member is positioned 138 mm above the base frame of the enclosure at the front and rear. For deeper enclosures, the rear part may be extended and screw-fastened again. For screw-fastening to the floor and enclosure with mounting hole at the sides, front and rear. The castors and levelling feet may be secured to the welded nuts M12.

#### Material:

- Sheet steel

#### Surface finish:

- Spray-finished

#### Colour:

- RAL 7015

For enclosure depth mm	Packs of	Model No.
400	2 pc(s).	<b>8601.450</b>
500		
600		
800	2 pc(s).	<b>8601.680</b>

#### Accessories:

- Twin castors 6148.000, 7495.000 see page 522
- Levelling feet 4612.000, 7493.100, see page 521

#### Technical details:

Available on the Internet



### Stabiliser

for TS-IT

The pull-out stabiliser is quickly and easily retrofitted to the lower frame of the server racks and only extended when necessary.

#### Load capacity:

- Up to a maximum of 150 kg static load

#### Material:

- Sheet steel

#### Surface finish:

- Zinc-plated

#### Supply includes:

- Assembly parts

#### Note:

- The stabiliser cannot be used together with base plates, base frames or base/plinths

Enclosure depth mm	Model No.
1000	<b>7825.250</b>

#### Accessories:

- Levelling feet, see page 521 and/or
- Transport kit, see page 522

