

Base

Base



Twin castors

Mounting thread M12 x 20.

For:

- Baying system TS 8
- SE 8 free-standing enclosure system
- PC enclosure system
- Pedestal base plate
- Pedestal 6106.200/6106.300
- TopConsole pedestals
- Industrial workstations
- Data Rack



Also required:

- For mounting on the TS base/plinth:
Base/plinth adaptor for twin castors 8800.290, see page 523

	Maximum admissible static load (per castor)	75 kg
	Floor clearance	85 mm
1	Lock	2 with, 2 without
	Packs of	1 set(s)
	Colour	Black with grey running surface
	Model No.	6148.000

	Maximum admissible static load (per castor)	120 kg
	Floor clearance	125 mm
2	Lock	2 with, 2 without
	Packs of	1 set(s)
	Colour	Black
	Model No.	7495.000



Transport kit

for TS-IT

Floor clearance: approx. 40 mm

Load capacity:

- Max. admissible static load:
750 kg per enclosure

Supply includes:

- 1 set = 4 castors (2 steerable)
including assembly parts

	Packs of	Model No.
	1 set(s)	7825.900

Note:

- Only for enclosures without gland plates and base tray/base mount

Technical details:

Available on the Internet



Adaptor sleeve

for levelling feet

To accommodate levelling feet on the Flex-Block and for stacking the base/plinth corner pieces.

Material:

- Steel

Surface finish:

- Zinc-plated

Supply includes:

- 12 adaptor sleeves
- 8 screws M12
- 8 washers

	Packs of	Model No.
	12 pc(s).	8000.500



Accessories:

- Levelling feet 4612.000, see page 521



Base/plinth adaptor

for levelling feet

Connection component for fastening M12 levelling feet to the TS base/plinth.

Material:

- Sheet steel

Surface finish:

- Zinc-plated

	Packs of	Model No.
	4 pc(s).	8800.220



Accessories:

- Levelling feet 4612.000, 7493.100, see page 521