TS support strips

Installation options:

- On the vertical and horizontal TS enclosure section
  - – On the outer mounting level, all-round, at the same height
  - – On the inner mounting level, all-round, height-offset
- On the tubular door frame TS, ES
- On the perforated door strip CM, TP
- On the ES system punchings, in the enclosure depth

Material:
Sheet steel, zinc-plated, passivated

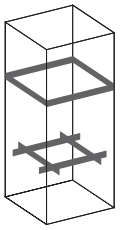
Supply includes:
Assembly screws.

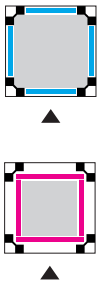
For the outer mounting level

For enclosure width/depth mm	Length mm	Packs of	Model No. TS
300	240	20	**8800.125**
400	340	20	**4694.000**
500	440	20	**4695.000**
600	540	20	**4696.000**
800	740	20	**4697.000**

Accessories:

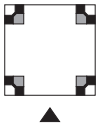
Screws,
see page 1011.
Cable tie for quick assembly SZ 2597.000,
see page 1066.





For the inner mounting level and for mounting on doors

For enclosure width/depth mm	For door width mm	Length mm	Packs of	Model No. TS
–	400	290	20	**4594.000**
400	500	390	20	**4309.000**
500	600	490	20	**4596.000**
600	–	590	20	**8800.130**
–	800	690	20	**4598.000**
800	900	790	20	**4579.000**
–	1000	890	20	**4599.000**



TS assembly block

Installation in the vertical TS enclosure sections for mounting PS-compatible individual components.

Material:
Die-cast zinc

Supply includes:
Assembly screws.

Packs of	Model No. TS
4	**8800.310**

Possible alternative:

Snap-on nut,
see page 1005.

Adaptor rail

for PS compatibility

Installation in the vertical TS enclosure sections (across the entire enclosure height or in sub-sections) to create compatibility with:

- PS punched rail, 23 x 23 mm
- PS punched section without mounting flange, 23 x 73 mm
- PS punched section with mounting flange, 23 x 73 mm

Material:
Sheet steel, zinc-plated, passivated

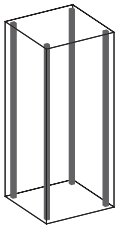
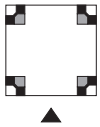
Supply includes:
Assembly screws.

German patent no. 19 647 781
European patent no. 0 939 990
with validity for FR, GB, IT, SE
US patent no. 6,206,494
Australian patent no. 727 880
Chinese patent no. ZL 971 997 31.4

For enclosure height mm	Packs of	Model No. TS
1800	4	**8800.380**
2000	4	**8800.300**
2200	4	**8800.320**

Accessories:

Screws,
see page 1011.

Possible alternative:

Snap-on nut,
see page 1005.