

# Interior installation

## Mounting plates



### Partial mounting plates

for TS, Toptec CR

For

- Universal interior installation, also in conjunction with punched sections with mounting flanges and support strips. Defective assemblies are quickly and easily replaced
- Additional mounting levels.

Partial mounting plates are fastened directly onto the vertical enclosure sections via the inner mounting level using the assembly parts supplied loose. In this mounting position (in both the width and the depth) they form one level with TS punched sections with mounting flanges 17 x 73 mm and TS support strips for the inner mounting level.

#### Material:

Sheet steel, 2.5 mm, zinc-plated, passivated

#### Supply includes:

Assembly parts.



#### Accessories:

TS punched section with mounting flange 17 x 73 mm for the outer mounting level, see page 993.

TS support strip, see page 997.

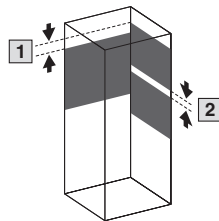
Hinge attachment, see page 985.

Self-tapping screws, SZ 2487.000, see page 1011.

For installation in									Size mm	Packs of	Model No. TS
Enclosure width mm				Enclosure depth (side) mm							
400	600	800	1000	1200	400	500	600	800			
■	■				■		■		500 x 300	1	8614.640
	■					■	■		500 x 400	1	8614.650
	■						■		500 x 500	1	8614.660
	■	■					■	■	500 x 700	1	8614.680
	■						■		500 x 775	1	8614.675 <sup>1)</sup>
■		■			■			■	700 x 300	1	8614.840
		■				■		■	700 x 400	1	8614.850
		■						■	700 x 700	1	8614.880
■			■		■				900 x 300	1	8614.040
			■			■			900 x 400	1	8614.050
	■		■					■	900 x 500	1	8614.060
■				■	■				1100 x 300	1	8614.240
				■		■			1100 x 400	1	8614.250
	■			■				■	1100 x 500	1	8614.260

<sup>1)</sup> Also suitable for installing in

- PC enclosures based on TS behind the lower front door
- IW enclosures, height 900 and 1000 mm

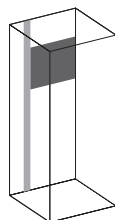


When **installing around corners** due to collision between the assembly components

- 1** At least 75 mm (adjustable on a 25 mm pitch pattern).

Maximum space utilisation

- 2** 1 mm (adjustable on a 25 mm pitch pattern).



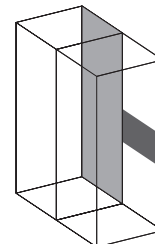
#### Partial installation

Partial utilisation of the enclosure depth or width is also possible. In this example, using a PS punched section without mounting flange 23 x 73 mm, see page 998.



#### Set forward installation position

Quickly and easily achieved with four TS punched sections with mounting flanges 17 x 73 mm for the outer mounting level, see page 993.



#### Continuously flush

In bayed enclosures, the partial mounting plate is in the rearmost position flush with the standard mounting plate. This facilitates continuous component mounting.