

# Door/locks

## Modular front design for TS 8



### Drawer

#### for TS

For mouse and keyboard with a maximum width of 500/700 mm.

A high level of protection is retained, even with the flap open.

Standard double-bit lock insert may be exchanged for 27 mm lock inserts, type A, plastic handles, type B and T handles, type B.

#### Material:

Sheet steel

#### Colour:

RAL 7035

#### Supply includes:

Flap and assembly parts.

Height	Model No. TS	
	600 mm width	800 mm width
200 mm	<b>8801.715</b>	<b>8801.915</b>



#### Also required:

Cross member, see page 941.



#### Accessories:

Lock inserts, 27 mm, type A, see page 956.

Plastic handle, type B, see page 954.

T handles, type B, see page 955.



### Desk section

#### for TS

For installing

- Keyboard
- Display and control elements with screw-fastened cover plates top and bottom.

#### Material:

Sheet steel

#### Colour:

RAL 7035

#### Supply includes:

Assembly parts.

Height	Model No. TS
	600 mm width
200 mm	<b>8801.705</b>



#### Also required:

Cross member, see page 941.



### Side panels for modular front design

#### for TS

Attachment on the inside vertical enclosure frame member. The TS 8106.235 side panel retainers (page 917) could conflict with the partial door fasteners.

#### Material:

1.5 mm sheet steel

#### Surface finish:

Dipcoat-primed, powder-coated in textured RAL 7035 on the outside

#### Protection category:

IP 55 to EN 60 529/09.2000

#### Supply includes:

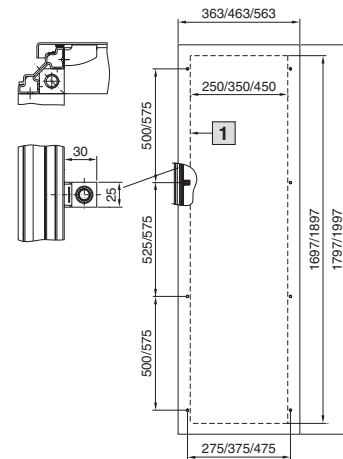
2 side panels,  
16 retainers with automatic potential equalisation.

#### Note:

Can also be used in enclosures without modular front design!

**1** Usable interior area

For enclosure		Model No. TS
Height mm	Depth mm	
2000	600	<b>8106.512</b>
2000	800	<b>8108.512</b>



### Support stay

#### for trim panel, hinged at the top

5 pitch pattern positions up to a maximum opening of approx. 85°.

#### Material:

Sheet steel, zinc-plated, passivated.

Packs of	Model No. TS
2	<b>8801.260</b>