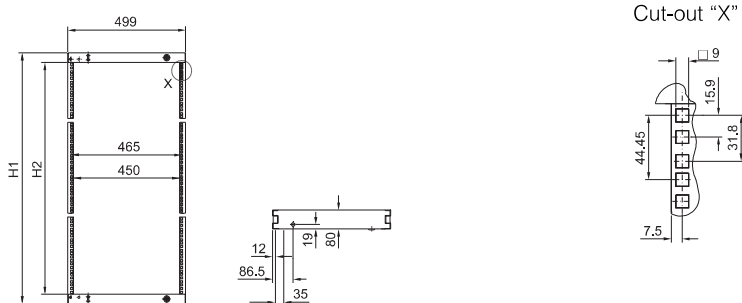


System accessories

482.6 mm (19") installation system

Swing frame, large

Without trim panel, for 600 mm and 1200 mm wide enclosures Catalogue 33, page 735



Height units	22 U	31 U	36 U	40 U	45 U
Model No. SR	2322.700	2331.700	2336.700	2340.700	2345.700
For enclosure height mm (or higher)	1200	1600	1800	2000	2200
H1 mm	1061.5	1461.5	1684.5	1861.5	2084.0
H2 mm	981.5	1381.5	1604.0	1781.5	2004.0

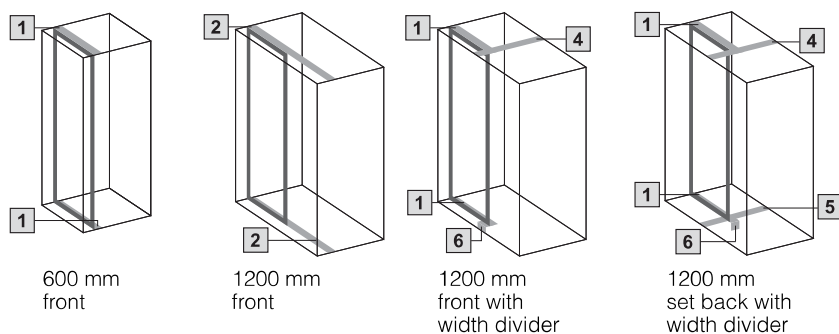
Installation depth T max. = mm with dimension D¹⁾ of at least 49 mm

Enclosure width mm	600	1200	1200
Installation	central	left or right	left and right
Enclosure depth mm	T max.	T max.	T max.
400	185	295	295
500	185	395	365
600	185	495	365
800	185	695	365

¹⁾ D = Distance from the inner edge of the door to the front edge of the swing frame may be installed deeper on a 25 mm pitch pattern.

13 examples for TS

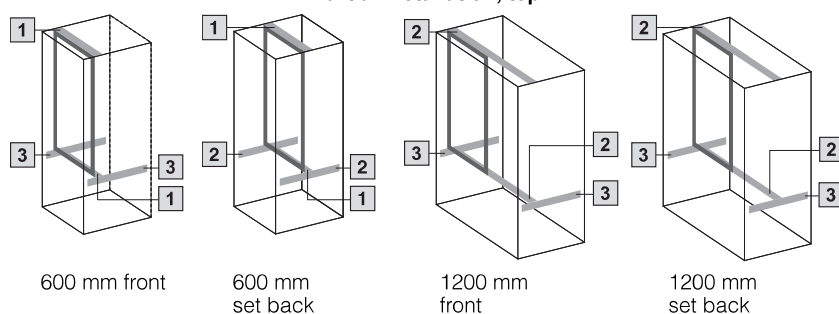
Full installation



- 1** Installation kit for 600 mm wide enclosures
- 2** Installation kit for 1200 mm wide enclosures
- 3** TS punched section with mounting flange 23 x 73 mm for the inner mounting level in the respective enclosure depth, for installation in ES = PS punched sections with mounting flanges
- 4** PS punched section without mounting flange in the respective enclosure depth in conjunction with support bracket PS
- 5** TS punched rail 18 x 38 mm in the corresponding enclosure depth¹⁾
- 6** Width divider (left-hand or right-hand angle)¹⁾

¹⁾ Not possible with ES, CM.

Partial installation, top



Notes:

- Height compensation between the 25 mm pitch pattern of holes in the enclosure and the height units of the swing frame is achieved by the upper installation kit.
- Partial installation at the bottom matches partial installation at the top.
- CM only supports full installation at the front.

Side installation

With an enclosure depth of 600 mm, side installation of a large swing frame is identical to installation parallel to the front. For access to the swing frame we recommend the hinges for the TS side panel, see Catalogue 33, page 569.

Partial installation, centre

