

Compartment configuration

Form 1-4

Support frame

for DIN rail-mounted devices

- Support frame set for accepting DIN rail-mounted devices (e.g. MCBs).
- The support rails are fastened with two mounting brackets to the functional space side panel modules. The cover is fastened to the support frame with knurled screws.
- In combination with functional space dividers, partial mounting plates and side panel modules, internal compartmentalisation in accordance with Form 2, 3 or 4 is possible.

Material:

- Support frame: Sheet steel, zinc-plated, passivated, 1.5 mm
- Cover: Sheet steel, spray-finished, 1.5 mm

Supply includes:

- Support rails
- 2 mounting brackets
- 1 cover with cut-out
- Assembly parts

For enclosure width mm	For compartment height mm	No. of pitch units 17.5 mm	Packs of	Model No. SV
600	150	1 x 24	1 set	9674.761
600	300	2 x 24	1 set	9674.762
600	600	4 x 24	1 set	9674.764
800	300	2 x 36	1 set	9674.782
800	600	4 x 36	1 set	9674.784



Also required:

- Functional space side panel modules, see page 345.
- Partial mounting plates, see page 350.



Coupling set mounting kit

for busbar enclosure or riser

The mounting kit is used as a base support for a vertical Maxi-PLS busbar system/Flat-PLS busbar system.

Material:

Sheet steel, zinc-plated

Supply includes:

- Support plate and punched sections with mounting flanges, assembly parts.
- With the version for 300 and 400 mm enclosure widths, additionally with insulating plate for the installation of Flat-PLS.

For enclosure width mm	For enclosure depth mm	Packs of	Model No. SV
200	600	1 set	9674.196¹⁾
200	800	1 set	9674.198¹⁾
300	600	1 set	9674.036
300	800	1 set	9674.038
400	600	1 set	9674.046
400	800	1 set	9674.048

¹⁾ Only suitable for Maxi-PLS.



Also required:

End support, see page 328.

