

Compartment configuration

Form 1-4



Gland plates

For closing cable entries.

Material:

PVC, 3 mm,
fire protection corresponding to UL 94-V0

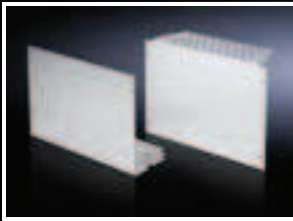
Colour:

RAL 7004

Supply includes:

Assembly parts.

For side panel modules height mm	Packs of	Model No. SV
150	10	9673.195
200/600	10	9673.192



Cover plates

for rear busbar system in the cable chamber

To separate an area of the cable chamber enclosure for a rear-mounted busbar system. Attachment requires an auxiliary construction made from Mini-TS sections, to which the cover plates are attached and fastened.

Material:

Sheet steel, zinc-plated, passivated, 1.5 mm

Supply includes:

Assembly parts.



Also required:

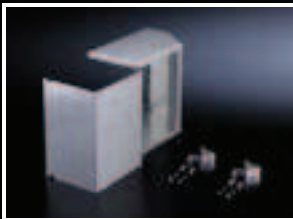
- Frame connection piece (4 x SV 9673.901), see page 663.
- Corner connector (2 x SV 9673.902), see page 663.
- TS punched rail 17 x 17 mm for SV 9673.5X0 (2 x SV 9673.915, 2 x SV 9673.953), see page 656.
- TS punched rail 17 x 17 mm for SV 9673.5X2 (2 x SV 9673.920 or 2 x SV 9673.940, 2 x SV 9673.983), see page 656.



For enclosure depth mm	For enclosure width mm	Width mm	Height mm	Depth mm	Packs of	Model No. SV
600	300	297	540	170.5	2 sets	9673.530 ¹⁾
600	400	397	540	170.5	2 sets	9673.540 ¹⁾
600	600	597	540	170.5	2 sets	9673.560 ¹⁾
600/800	300	297	841	245.5	1 set	9673.532 ²⁾
600/800	400	397	841	245.5	1 set	9673.542 ²⁾
600/800	600	597	841	245.5	1 set	9673.562 ²⁾

¹⁾ Suitable for RiLine60 and Maxi-PLS 1600/2000

²⁾ Suitable for RiLine60, Maxi-PLS 1600/2000/3200 and Flat-PLS



Terminal box Form 4b

for modular outgoing section

For shielding the connections (terminals) of the functional space, busbar space and cable chamber in accordance with Form 4b to IEC 61 439-2. The terminal boxes are externally mounted on the functional space side panel modules in the cable chamber to match the heights of the compartments.

If necessary, a clamping strip may be mounted on the cable retainer included with the supply.

Material:

Sheet steel, zinc-plated, passivated, 1.5 mm

Supply includes:

Assembly parts.

Note:

For installation of the terminal boxes, the width of the cable chamber must be at least 400 mm!

For compartment height mm	For enclosure width mm ¹⁾	Packs of	Model No. SV
150	400/600	1 set	9674.701
200	400/600	1 set	9674.702
250	400/600	1 set	9674.707
300	400/600	1 set	9674.703
400	400/600	1 set	9674.704
600	400/600	1 set	9674.706

¹⁾ Enclosure width of the cable chamber



Also required:

Functional space side panel modules for internal compartmentalisation, see page 345.