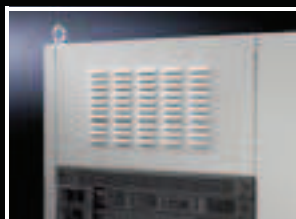
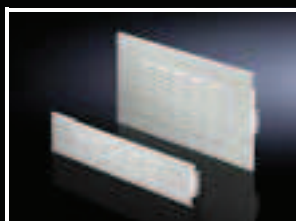


Ri4Power accessories

Switch-disconnector-fuse section



Front trim panels

for switch-disconnector-fuse section

The front trim panels cover above and below the mounting area of the NH switch-disconnector fuse on the front.

With integral vent openings, protection categories IP 3X/IP 2X of the switch-disconnector-fuse section are achieved.

Material:

Sheet steel, 2 mm

Colour:

Textured RAL 7035

Supply includes:

- 2 front trim panels
- Assembly parts

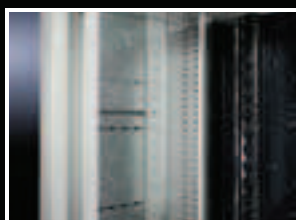
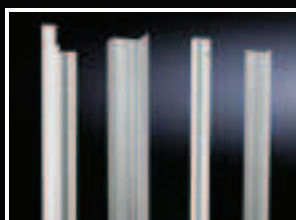
Front trim panels height mm		Packs of	Model No. SV
Top	Bottom		Design
336	136	1 set	IP 3X ¹⁾ With ventilation hole 9674.340
186	336	1 set	9674.342

¹⁾ For IP 2X the inner perforated plate must be removed.



Also required:

Assembly kit for switch-disconnector-fuse section, see page 354.



Assembly kit

for switch-disconnector-fuse section

Assembly kit for installing switch-disconnector-fuse brands ABB or Jean Müller and attaching the distribution busbar system.

Material:

- Section corner piece left/right, sheet steel, zinc-plated, 2 mm
- Trim panel left/right, sheet steel, 2 mm, spray-finished

Colour:

Textured RAL 7035

Supply includes:

- 2 section corner pieces
- 2 trim panels
- Incl. assembly parts

For switch-disconnector-fuse brand	For enclosure height mm	Packs of	Model No. SV
Jean Müller SASIL	2000	1 set	9674.350
Jean Müller SASIL	2200	1 set	9674.352
ABB SlimLine	2000	1 set	9674.356
ABB SlimLine	2200	1 set	9674.358



Also required:

Divider panel for switch-disconnector-fuse section, see page 355.