

Compartment configuration

Form 1-4

Mounting bracket

for functional space divider

- The mounting bracket is secured
 - to the TS frame,
 - to the side panel module or
 - between a frame section and an auxiliary construction.
- Pre-machined mounting openings allow slide-in attachment of functional space dividers.

Material:

Sheet steel, zinc-plated, passivated, 1.5 mm

Supply includes:

Assembly parts.

For functional space depth mm	Length mm	Packs of	Model No. SV
425	427	8	9673.405 ¹⁾
600	552	8	9673.406
800	752	8	9673.408

¹⁾ In conjunction with vertical busbar space separation.



Mounting bracket

for functional space divider and air circuit-breaker support rail

- The mounting bracket is secured to the side panel module.
- Pre-machined mounting openings allow slide-in attachment of functional space dividers.
- The air circuit-breaker support bar may be attached to the upper level.

Material:

Sheet steel, zinc-plated, passivated, 2 mm

Supply includes:

Assembly parts.

For functional space depth mm	Length mm	Packs of	Model No. SV
600	552	2	9673.426
800	752	2	9673.428



Also required:

- Functional space side panel modules, see page 345.
- Air circuit-breaker support rail, see page 347.



Air circuit-breaker support bar

- For the configuration of air circuit-breakers (ACB) in compartments.
- The support rail is secured using a mounting bracket.

Material:

Sheet steel, zinc-plated, passivated, 2.5 mm

Supply includes:

Assembly parts.

For enclosure width mm	Length mm	Packs of	Model No. SV
400	351	2	9673.004
600	551	2	9673.006
800	751	2	9673.008



Also required:

- Mounting bracket for functional space divider and air circuit-breaker support bar see page 347.
- Attachment set for air circuit-breaker installation, see page 347.



Attachment set

for air circuit-breaker installation

For attaching air circuit-breakers (ACB) to air circuit-breaker support bars.

Material:

Sheet steel, zinc-plated

Supply includes:

4 threaded plates (M8/M12).

Packs of	Model No. SV
1 set	9660.970

