

Compartment configuration

Form 1-4



Functional space divider

- For the horizontal separation of compartments.
- In combination with the side panel modules, creates separation to Form 3 or 4.
- 2 mounting brackets each are required to install the functional space dividers.

Material:

Sheet steel, zinc-plated, passivated, 1.25 mm

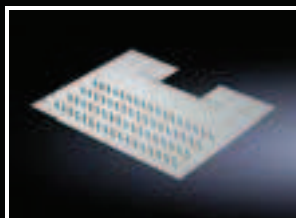


Also required:

- Mounting brackets, 2, see page 347.
- Cross members, see page 590.

With louvres

For enclosure width mm	For functional space depth mm	Width mm	Depth mm	Packs of	Model No. SV
400	425	306	445	4	9673.444
400	600	306	588	4	9673.445
400	800	306	788	4	9673.448
600	425	506	445	4	9673.464
600	600	506	588	4	9673.465
600	800	506	788	4	9673.468
800	425	706	445	4	9673.484
800	600	706	588	4	9673.485
800	800	706	788	4	9673.488



Functional space divider

for Rittal RiLine60 busbar systems

- For the horizontal separation of compartments with integrated RiLine60 distribution busbar system.
- In combination with the side panel modules, creates separation to Form 3 or 4.
- 2 mounting brackets each are required to install the functional space dividers.



Also required:

- Mounting brackets, 2, see page 347.
- Cross members, see page 590.

Material:

Sheet steel, zinc-plated, passivated, 1.25 mm

With louvres

For enclosure width mm	For functional space depth mm	Width mm	Depth mm	Position of the bar system in the functional space	Packs of	Model No. SV
600	401	506	413	–	4	9673.454
800	401	706	413	Right	4	9673.474
800	401	706	413	Left	4	9673.475