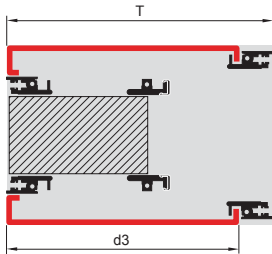
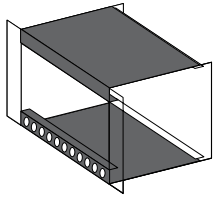
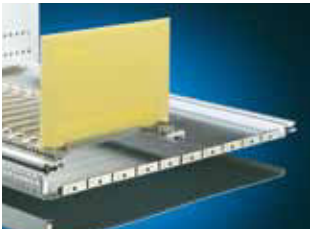


Covers version 4



T = Depth

For all Ripac Vario, Ripac Vario EMC and Ripac Vario Mobile subracks.

To cover the overall subrack depth
(EMC application).

- Cover top/bottom with ½ U edge fold to cover the ½ U section in the subrack
- Optionally perforated or solid on the front
- Suitable for subracks 4 U (3 + 2 x ½), 7 U (6 + 2 x ½)
- For mounting on the subrack side panel with the aid of mounting blocks.

Material:

1.0 mm aluminum, unplated, hole diameter 4 mm in perforated version.

Note:

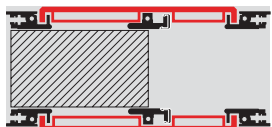
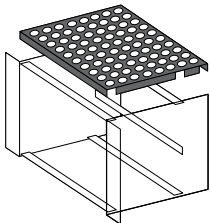
For EMC applications, mounting blocks must be fitted across the entire subrack depth.

| HP | for side panel depth (T) mm | top cover depth (d3) mm | Order No. | |
|----|-----------------------------|-------------------------|-----------------|-----------------|
| | | | perforated | solid |
| 84 | 285 | 270 | 3684.732 | 3684.726 |
| 84 | 345 | 330 | 3684.733 | 3684.727 |
| 84 | 405 | 390 | 3684.734 | 3684.728 |
| 84 | 465 | 450 | 3684.735 | 3684.729 |
| 84 | 525 | 510 | 3684.736 | 3684.730 |
| 84 | 585 | 570 | 3684.737 | 3684.731 |

! Also required:

Mounting blocks, see page 117
 EMC gaskets for covers, see page 117
 Assembly screws, packs of 100, order no. 3684.233, see page 164

Covers version 5



(snap-fastening)

For all Ripac Vario, Ripac Vario EMC and Ripac Vario Mobile subracks.

To cover the overall subrack depth or PCB depth.

Simple assembly:

- Side edge fold with half shears facilitates fast assembly (without mounting blocks) by simply snap-fastening.
- Side notches for fitting horizontal rails in 160, 220 or 280 mm depth.
- Optionally solid or perforated.

Material:

1.0 mm aluminum, unplated, hole diameter 4 mm in perforated version.

Supply includes:

2 gaskets

| HP | Position side notches for horizontal rails mm | for side panel depth mm | Order No. | |
|----|---|-------------------------|-----------------|-----------------|
| | | | perforated | solid |
| 21 | 160 | 175/185 | 3687.624 | – |
| 21 | 160/220 | 235 | 3687.692 | – |
| 42 | 160 | 175/185 | 3687.625 | – |
| 42 | 160/220 | 235 | 3687.677 | – |
| 42 | 160 | 245 | 3687.640 | – |
| 84 | 160 | 175/185 | 3687.641 | 3687.647 |
| 84 | 160 | 245 | 3687.642 | 3687.648 |
| 84 | 160/220 | 235 | 3687.643 | 3687.649 |
| 84 | 160/220 | 285 | 3687.644 | 3687.650 |
| 84 | 160/220 | 305 | 3687.645 | 3687.651 |
| 84 | 160/220/280 | 345 | 3687.646 | 3687.652 |