

# Instrument cases/system enclosures

## Ripac Vario-Module accessories



### Front flanges

Required when the Ripac Vario-Module is to be used as a rack-mounted enclosure. The flanges have a channel to accommodate vertical EMC gaskets.

**Material:**  
Aluminium, clear-chromated

U	Packs of	Model No. VM	
		without handle hole	with handle hole
3	2	<b>3981.210</b>	<b>3981.260</b>
4	2	<b>3981.220</b>	<b>3981.270</b>
6	2	<b>3981.230</b>	<b>3981.280</b>
7	2	<b>3981.240</b>	<b>3981.290</b>

### + Accessories:

EMC gaskets, vertical, see page 506.  
Front handles for mounting on front flanges, see page 497.



### Front corner trims

Required when the Ripac Vario-Module is to be used as a desk-top case. The corner trims have a channel to accommodate vertical EMC gaskets.

**Material:**  
Die-cast zinc  
**Colour:**  
RAL 7035

U	Packs of	Model No. VM
1	2	<b>3981.570</b>
2	2	<b>3981.300</b>
3	2	<b>3981.310</b>
4	2	<b>3981.320</b>
6	2	<b>3981.330</b>
7	2	<b>3981.340</b>
8	2	<b>3981.590</b>

### + Accessories:

Vertical EMC gaskets, see page 506.  
Front handles for mounting on front corner trim pieces, see page 560.



### Front handles

#### For mounting on front corner trims

Maximum load capacity: 500 N

**Material:**  
Cover: ABS  
Handle part: Aluminium, clear-anodised.

**Supply includes:**  
2 handle parts, 4 covers, assembly parts.

U	Packs of	Model No. VM
3	2	<b>3982.350</b>
4	2	<b>3982.360</b>
6	2	<b>3982.400</b>
7	2	<b>3982.410</b>



### Carrying handles

For ergonomic transportation, even with stacked enclosures.

May also be used as a support stand.

Max. load capacity: 350 N.

**Material:**  
Die-cast zinc and extruded aluminium section

**Colour:**  
RAL 7035

**Note:**  
Only for use with front and rear trims.

For enclosure depth	Packs of	Model No. VM
250.4 mm	2	<b>3981.350</b>
310.4 mm	2	<b>3981.360</b>
370.4 mm	2	<b>3981.370</b>
430.4 mm	2	<b>3981.380</b>