





















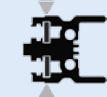

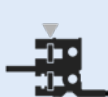
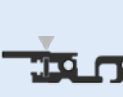
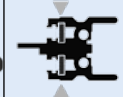




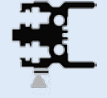

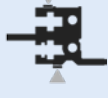
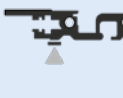
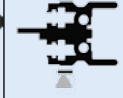







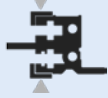

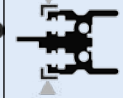


# COMPONENTS AND ACCESSORIES

## HORIZONTAL RAILS HeiPac Vario HeiPac Vario

### Overview horizontal rails HeiPac Vario

Main sections	V 1 Front horizontal rail	V 2 Front horizontal rail, with double screw fastening	V 3 Double front horizontal rail	V-Ext. 1 Front horizontal rail, with 10 mm extension, for extractor handle type IV or VII	V-Ext. 2 Double front horizontal rail, with 10 mm extension	V-Ext. 3 Front horizontal rail, with 10 mm extension, with double screw fastening	V-Ext. 4 Double front horizontal rail, with 10 mm extension	BP 1 Rear horizontal rail	BP 2 Rear horizontal rail, with double screw fastening
	Page 132	Page 132	Page 133	Page 133	Page 134	Page 134	Page 135	Page 135	Page 136
<b>Additional sections</b>									
<b>E</b> Adaptor rail, rear centre, to accommodate guide rails 	-	-	-	-	-	-	-	-	-
Page 140									
<b>F</b> Z rail for connector 	-	-	-	-	-	-	-		
Page 144									
<b>G</b> Insulating strip <sup>1)</sup> 	-	-	-	-	-	-	-		
Page 145									
<b>H</b> Conductive strip <sup>2)</sup> 	-	-	-	-	-	-	-		
Page 145									
<b>I</b> Threaded insert 								-	
Page 144									
<b>J</b> Identification strips 									
Page 144									
<b>K</b> EMC gaskets, horizontal 								-	-
Page 145									

For <sup>1)</sup>insulated or <sup>2)</sup>conductive attachment of backplanes.

All system requirements may be covered with just a few basic types of horizontal rail. A cost-effective, easy-to-manage range.

