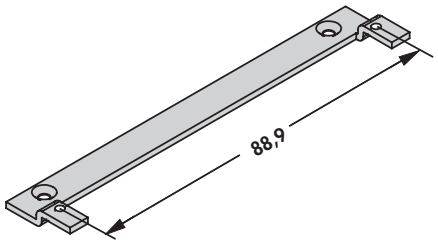
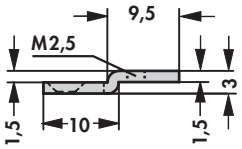
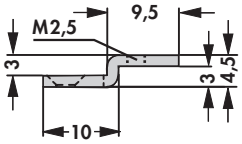
Fixing strap



BFL 30



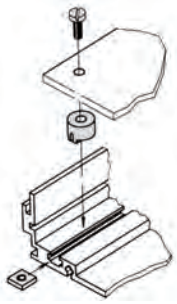
BFL 42



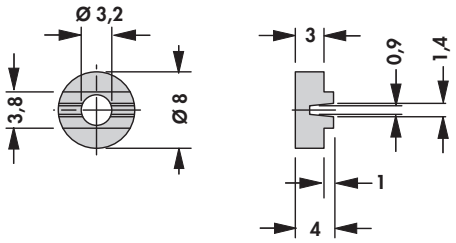
art. no.	suitable for type
BFL 42	insert modules design E, F

mounting set

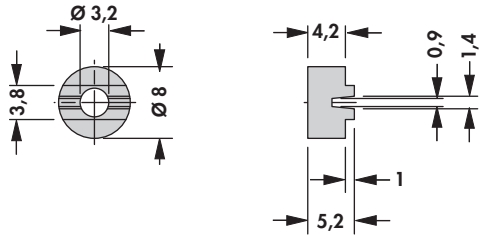
– for vibration-free fixing of PCBs within insert modules
– a distance sleeve provides an isolation and prevents deflection
– **VPE**: packing unit



BFS 1



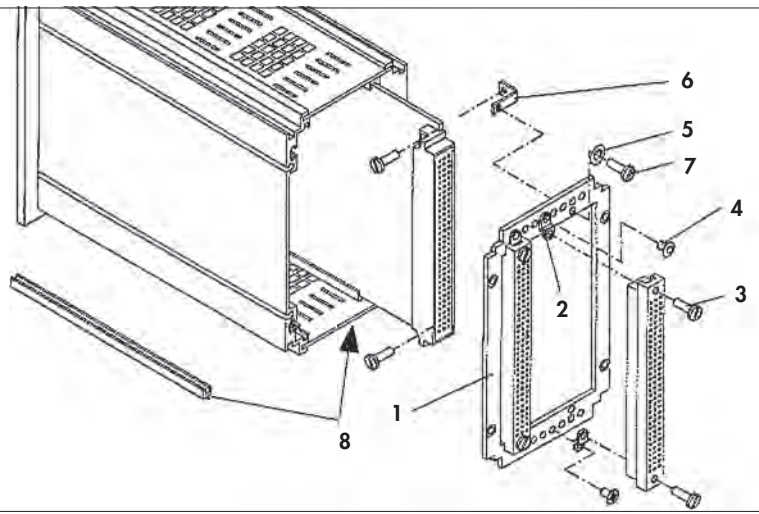
BFS 2



art. no.	suitable for type	VPE
BFS 1	insert modules design A, B, C, S	1 set = 4 pieces
BFS 2	insert modules design E, F, T, V	

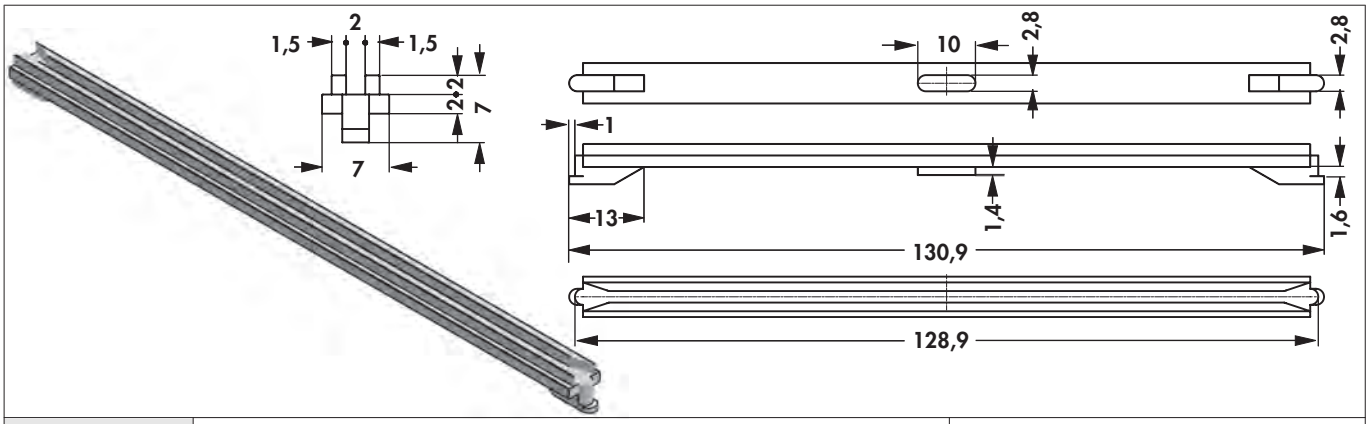
Fixing angle

1 = rear panel R 5 ➜ N 45; **2** = fixing angle **BWF R 5**; **3** = cheese head screw M2.5 x 5; **5** = spring washer; **6** = fixing angle **BWM R 5**; **7** = cheese head screw M2.5 x 3; **8** = guide rail **FSB KW 160**



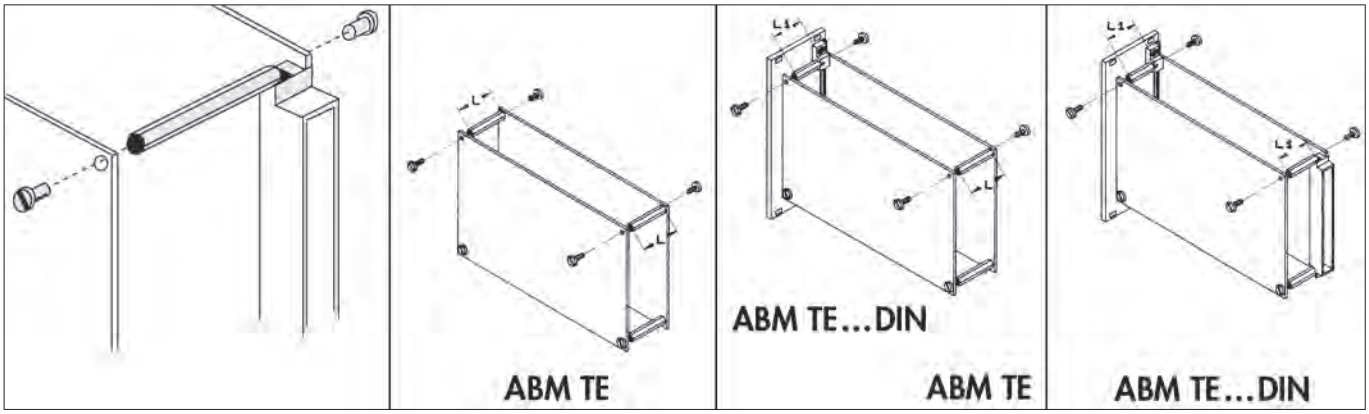
art. no.	suitable for type
BWF R 5	female connectors on the rear panel R 5 for the insert module design HB, L, W and X
BWM R 5	male connectors on the rear panel R 5 for the insert module design HB, L, W and X

Guide rail



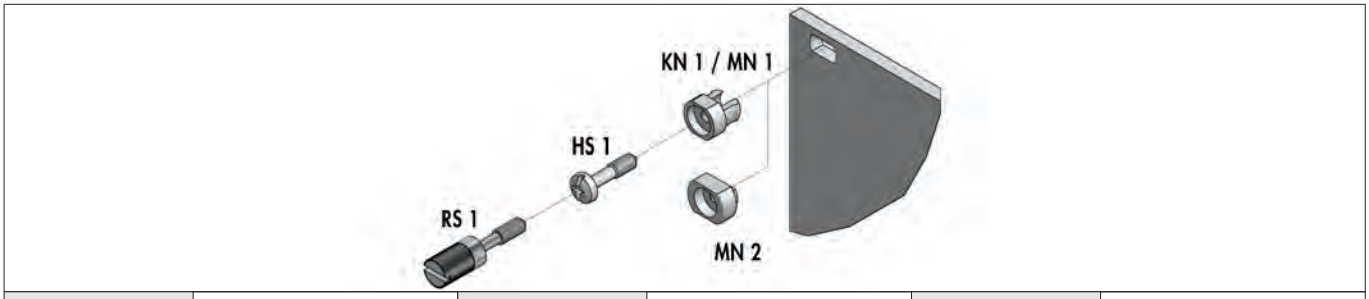
art. no.	suitable for type	dim. [mm] ↔
FSB KW 160	the perforated cover plate of insert module designs KP, L, W and X	130
colour:	grey	
material:	PBT, self-extinguishing	

– distance sleeves for PCB's in HP pitch ➔ **f.cool ABM ...**



Mounting material

– for locking insert modules and part front panels into the subrack
– **KN 1**: plastic sleeves for clipping in
– **MN 1**: metal sleeves / **MN 2**: metal sleeves for pressing in; fixed connection to the front panel
– **HS 1**: captive screw, brass nickel plated / **RS 1**: knurled screw with slot, brass nickel plated
– **VPE**: packing unit



art. no.	VPE	art. no.	VPE	art. no.	VPE
HS 1	100 pcs./bag	**MN 1**	10 pcs./bag	**RS 1**	100 pcs./bag
KN 1		**MN 2**			
		HS 1/ MN 1+2/ RS 1		**KN 1**	
material		brass, nickel plated		polyamide	