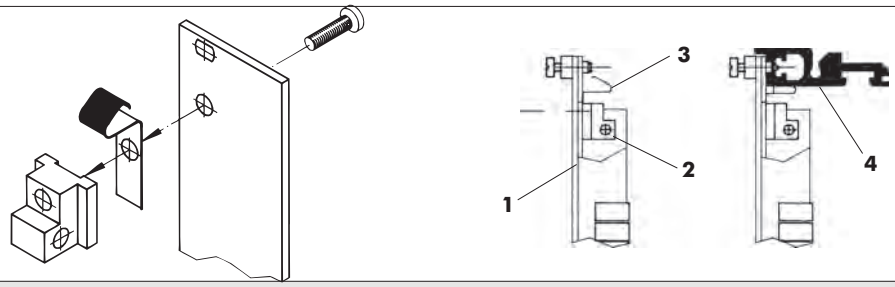
Contact spring

– made of phosphorus bronze is mounted between die-cast PC-bracket VS 3-7 ➔ N 58 and electrically conductive front panel
– serves as capacitive contact as well as for electrostatic discharge **ESD**
– electrical contact is achieved by conductive (chrome-free transparent passivated) module rails

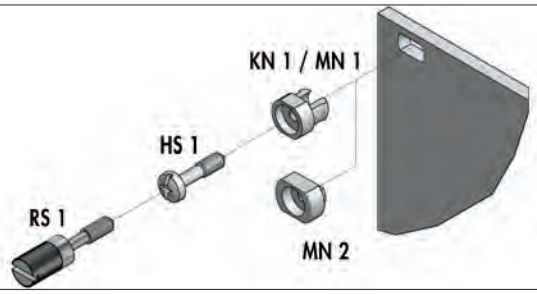
1 = front panel; **2** = bracket; **3** = contact spring; **4** = module rail



art. no.
FEK 1

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
HS 1	100 pcs./bag
KN 1	
MN 1	10 pcs./bag
MN 2	
RS 1	100 pcs./bag

	FEK 1	**HS 1/ MN 1+2/ RS 1**	**KN 1**
material	special bronze	brass, nickel plated	polyamide