Rack handles

– very stable version made of solid aluminium, 1 set comprises 2 handles incl. mounting material
– further sizes **G** ➔ N ?
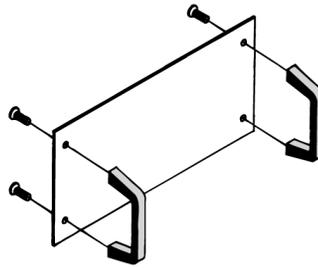
| art. no.	suitable for subracks	art. no.	suitable for subracks
BGT 0384 7ME	3 U	**BGT 0684 7ME**	6 U

Threaded rails

– threaded rails with M 2.5 threads for mounting of fixing rails and front panels
– 1 set contains 4 threaded rails

art. no.	
BGT 384 2	

insulationg strip (A)

– for rear module rail
– is used for isolation of the BUS-backplane
– with the isolating strips the standard insert depth for the plug-in module in the subrack will be established

art. no.	
IST 84	

technical data
class of flammibility: UL 94 V-O
material: PBT, self-extinguishing

Clips (B)

– for simple fastening of insulation strips into the threaded rails

art. no.	packing unit
FC	100 pieces

technical data
class of flammibility: UL 94 V-O
material: noryl, red

Accessories for 19" subracks

Z-rails for connectors
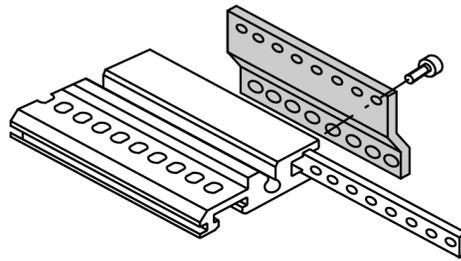
art. no.	packing unit
GB 5 L	1 set contains 2 Z-rails for connectors with 32/48/64/96 contacts to DIN 41612
GB 20 L	1 set contains 2 Z-rails for connectors with 31 contacts according to DIN 41617

Cover panels
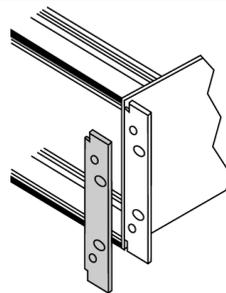
art. no.	handle perforation	suitable for subracks
BGTG 384 6	with	3 U
BGTG 684 6	with	6 U
BGTG 2 x 384 6	with	BGTO 2 x 384/ BGTG 2 x 384
BGTO 384 6	without	3 U
BGTO 684 6	without	6 U
BGTO 2 x 384 6	without	BGTO 2 x 384/ BGTG 2 x 384

Rear terminal profile

– 2 pieces cover the 2.54 mm gap between the part front panel and side panel
– **surface**: clear anodised
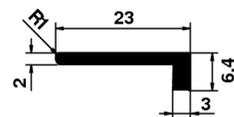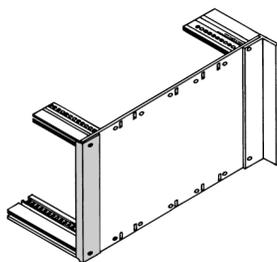
GB 37

art. no.	suitable for subracks
RA 3	3 U
RA 6	6 U

Perforated cover panel
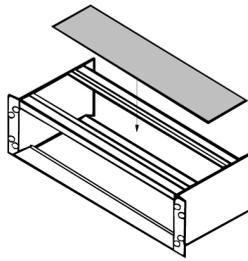
| art. no.	depth of PCB [mm]	art. no.	depth of PCB [mm]
AB 211	160	AB 271	220

Backpanel protective cover

– with side panel depth of 240 and 300 mm gives mechanical and antistatic protection
– delivery incl. mounting material
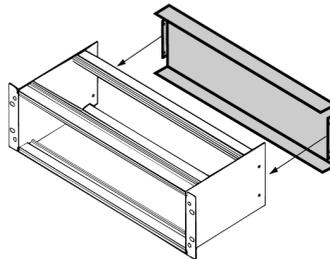
art. no.	suitable for subracks	art. no.	suitable for subracks
RV 3 240	3 U	RV 6 240	6 U

Guide-rails

– with advanced mounting pins and locking neps for easy mounting
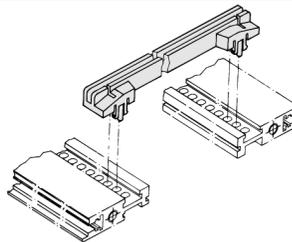
art. no.	for Eurocards [mm]
FSC 100	100 x 100/ 233,5 x 100
FSC 160	100 x 160/ 233,5 x 160
FSC 220	100 x 220/ 233,5 x 220

N 5

19" front panels	→ N ?	Fixing material	→ N ?
Variable guide rails	→ N 6	PCB holder	→ N ? – ?
Reinforced guide rails	→ N 6	19" handles	→ N ? – ?
Guide rail	→ N 5	Accessory for part front panels	→ N ?

A B C D E F G H I K L A M B N

Accessories for 19" subracks

Variable guide-rails

– contains 1 pair of heads and 1 profile
– head pieces (1 pair): art. no. **FSC V**; profile (in running meters) art. no. **FSC P**
– further profile lengths upon request
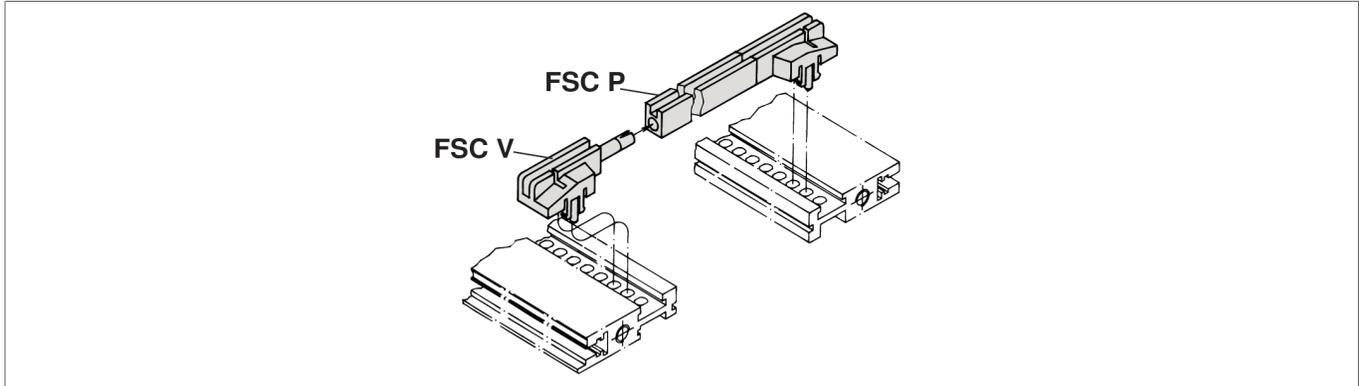
art. no.	art. no.
FSC P	**FSC V**

Reinforced guide rails

– easy and fast to install by the use of clips
– can also be screwed into the module rails (M 2.5 x 12)
– high rigidity
– centred with spring-loaded strut
– good ventilation due to lattice work
– assembly option for one contact spring for advanced earthing to the module rails and front cover using conductor on the printed circuit board
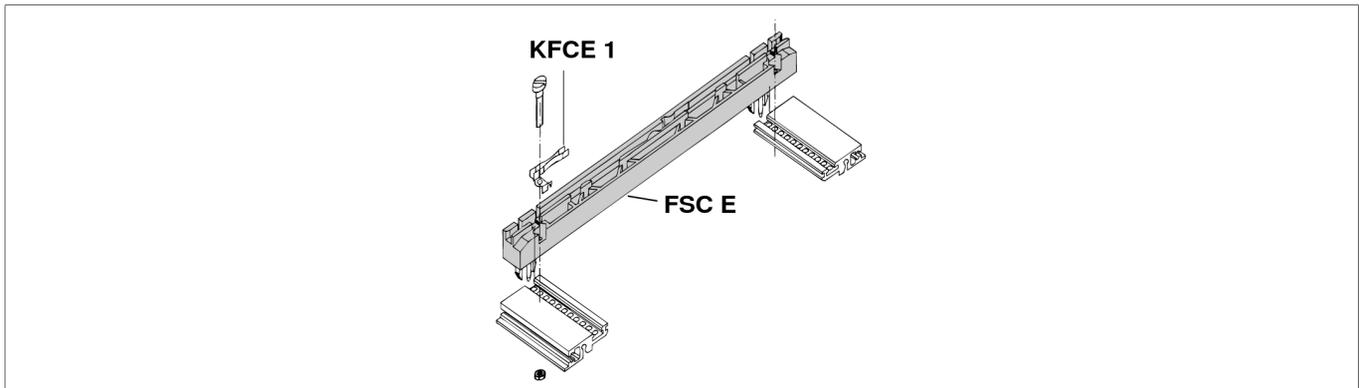
art. no.	for Eurocards [mm]	art. no.	for Eurocards [mm]
FSCE 160	100 x 160/ 233,5 x 160	**FSCE 220**	100 x 220/ 233,5 x 220

contact spring please order separately:

art. no.
KFCE 1

19" front panels	→ **N ?**	**Fixing material**	→ **N ?**
Variable guide rails	→ **N 6**	**PCB holder**	→ **N ? – ?**
Reinforced guide rails	→ **N 6**	**19" handles**	→ **N ? – ?**
Guide rail	→ **N 5**	**Accessory for part front panels**	→ **N ?**

N 6