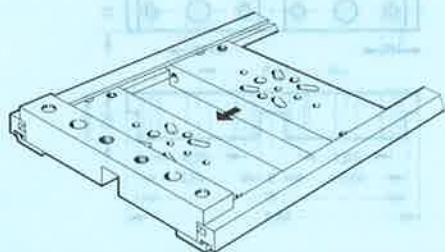


Mounting frame Type NRRQ-... for 1n and 2n sub-bases

A maximum of 16 components with 1n or 2n sub-bases (System 1000 and M 5 Compact series) can be mounted on these frames. The frames are 480 mm long and are designed for 19" housings (DIN 41488). The rails can be shortened to match components of different sizes.

When mounting, the sub-bases or mounting plates of the components are inserted into the groove on the mounting rails. The sub-bases or plates are then clamped between the cross bars.



They can also be attached to the frame and screwed down individually.

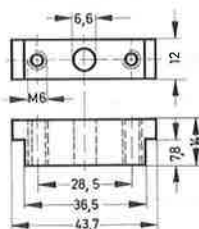
By means of the groove in the 2n cross bars, 1n and 2n components can easily be combined (1n = 44.45 mm).

To identify the components, identification labels of Type BZ-NUM-1 to 50 or 51 to 100 are inserted into the groove on the bottom of the mounting rail (see sheet 6.315).

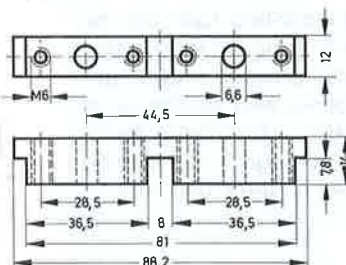
21	22	23
31	32	33
41	42	43



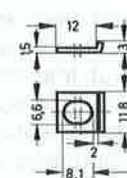
1n crossbar
Type NRV-1N



2n crossbar
Type NRV-2N



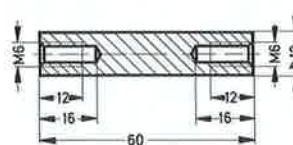
Bracket
Type NRW-12/3



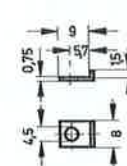
Mounting rail
Type NRQ-8-480



Bolt
Type NRB-12/60



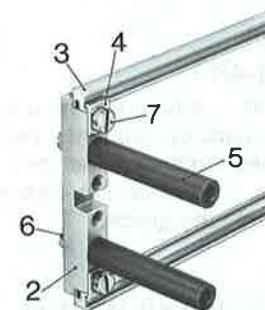
Bracket
Type NRW-9/1.5



1n mounting frame



2n mounting frame



Order code	Item	Materials	Name	Weight kg
Part No. Type				
6851 NRV-1N	1	Aluminium	1n cross bar	0.015
6852 NRV-2N	2	Aluminium	2n cross bar	0.032
9363 NRQ-8-480	3	Aluminium	Mounting rail, 480 mm long	0.060
6772 NRW-12/3	4	Galvanized steel	Mounting bracket	0.002
207 679 NRB-12/60	5	Aluminium	Support rod	0.017
200 568 —	6	Galvanized steel	Socket head capscrew M 6 × 18 DIN 84	0.005
208 938 —	7	Galvanized steel	Socket head capscrew M 6 × 12 DIN 84	0.004
9364 NRRQ-1N	—	—	1n mounting frame, complete, for 16 components	0.220
9365 NRRQ-2N	—	—	2n mounting frame, complete, for 16 components	0.315
Accessories for mounting ends of sub-bases and mounting plates for PK-3 components				
11571 NRW-9/1.5-B	—	Plastic	Mounting bracket	0.001
204 021	—	Galvanized steel	Socket head capscrew M 4 × 12 DIN 84	0.002