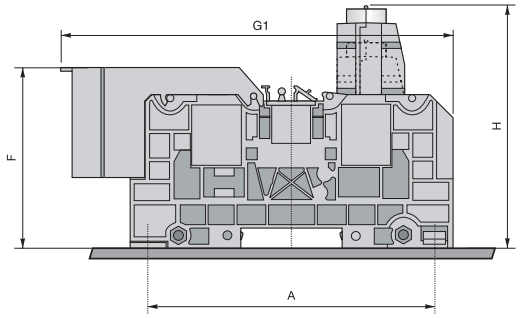
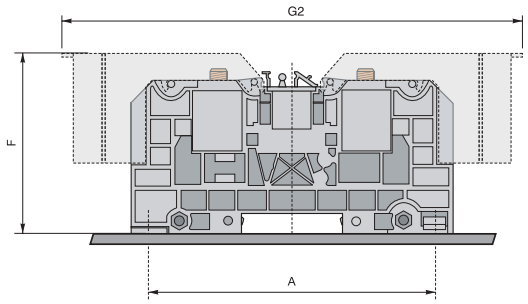
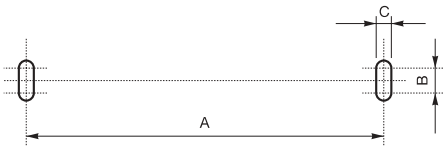
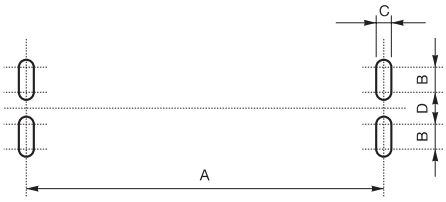
Drilling for panel mounting.
Dimensions for terminal blocks with covers.







D 35/27.AF - D 70/32.AF - D 120/42.AF
D 35/27.FF - D 70/32.FF - D 120/42.FF



D 185/55.AF
D 185/55.FF - D 300/55.FF

Type	Mounting with :	A	B	C	D	F	G1	G2	H
D 35/27...	2 Screws	100,5	7,5	6,5	/	63,5	136,5	160	82,5
D 70/32...	2 Screws	120	7,5	6,5	/	72,5	165	190,5	105,7
D 120/42...	2 Screws	120	7,5	6,5	/	83,5	197	255,5	129,7
D 185/55...	4 Screws	135	13,5	6,5	8,5	103,5	228,5	295	151,5
D 300/55...	4 Screws	135	13,5	6,5	8,5	105	/	295	/

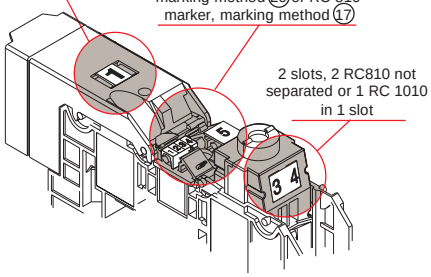
Dimensions in mm.

Marking

2 RC 810 or 1 RC 1010, marking method (17) (26)

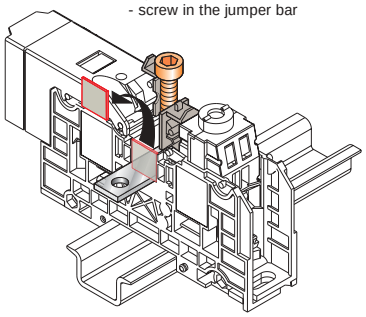
RPC type setting marker, marking method (20) or RC 810 marker, marking method (17)

2 slots, 2 RC810 not separated or 1 RC 1010 in 1 slot



Jumper bar.

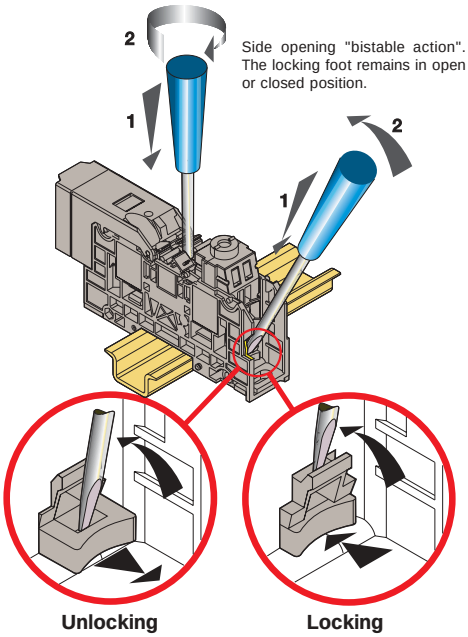
- move the marker holders up
- cut out the partition
- screw in the jumper bar



Locking foot operated with screwdriver DIA. 4

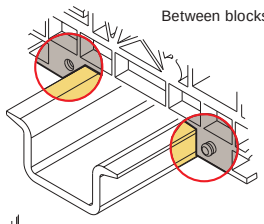
Center opening (to be made after jumper bar has been removed) "monostable action".
When the screwdriver is removed, the locking foot returns to the closed position

Side opening "bistable action". The locking foot remains in open or closed position.

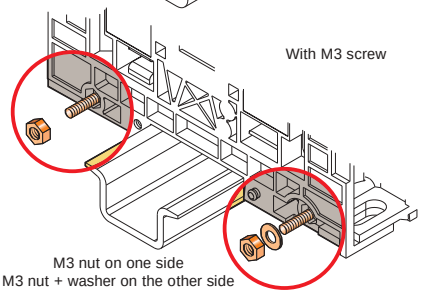


Locking

Between blocks with stud



With M3 screw



M3 nut on one side
M3 nut + washer on the other side

Mounting of the derivative system

