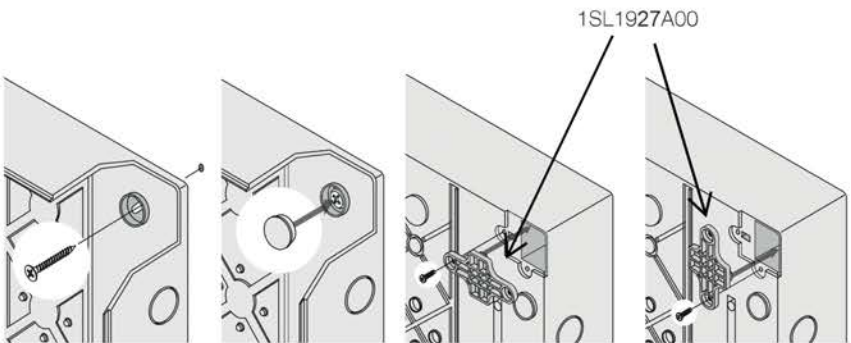
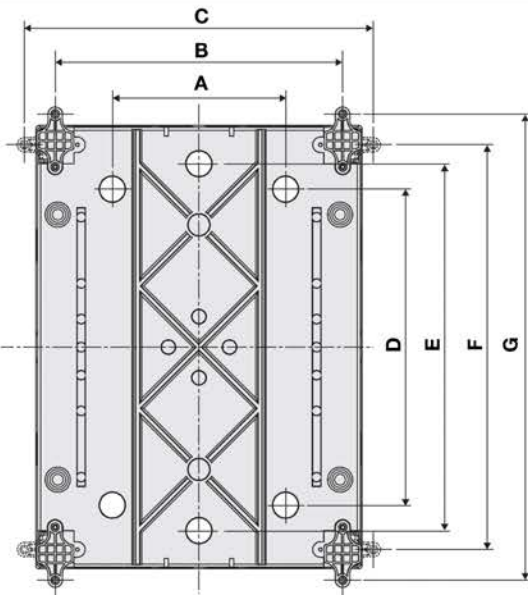
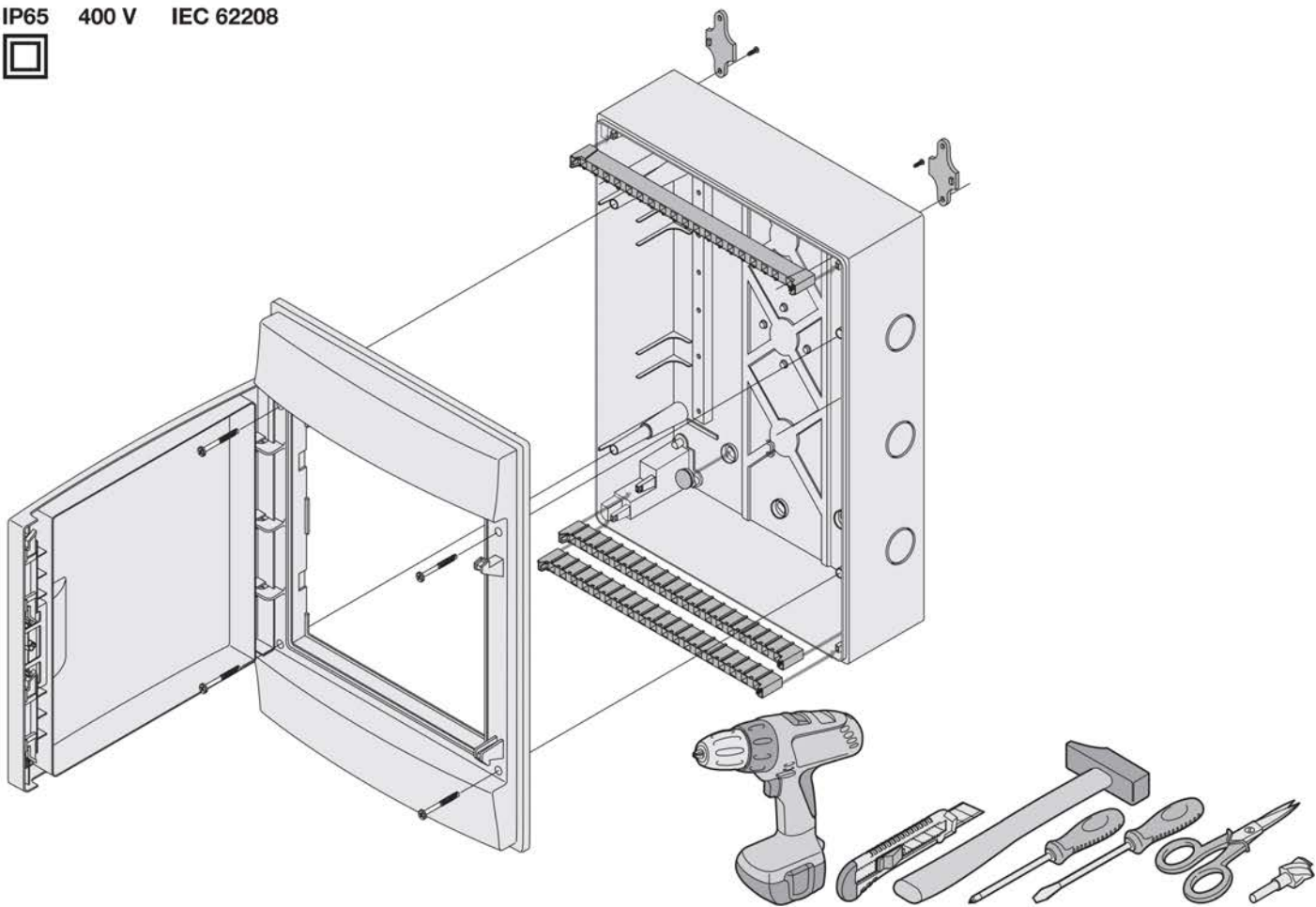


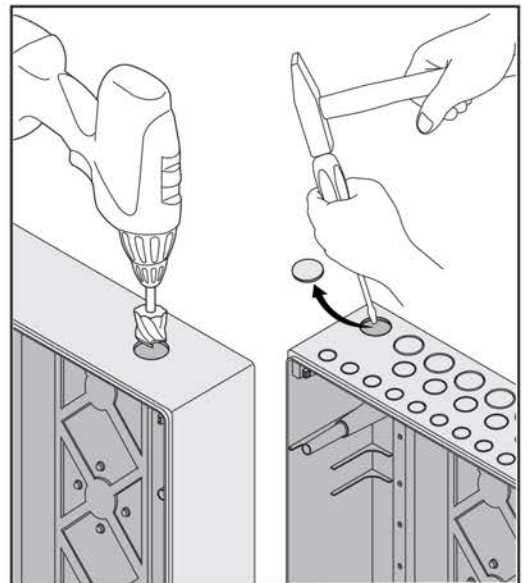
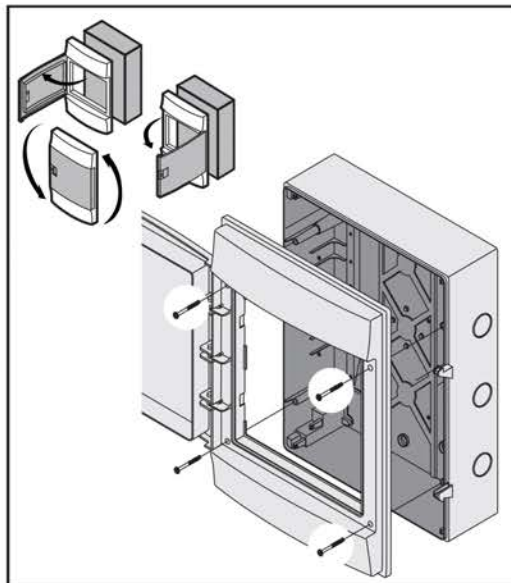
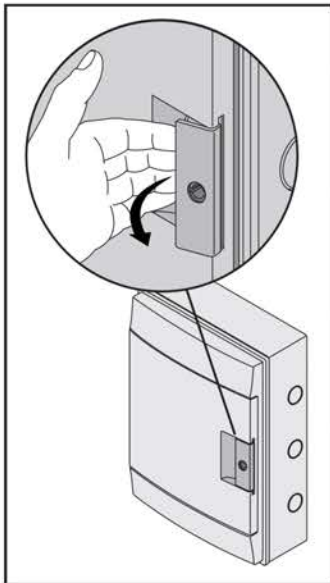
Doc. N.° 1IM5124

Mistral65H SWITCH-BOARD

IP65 400 V IEC 62208

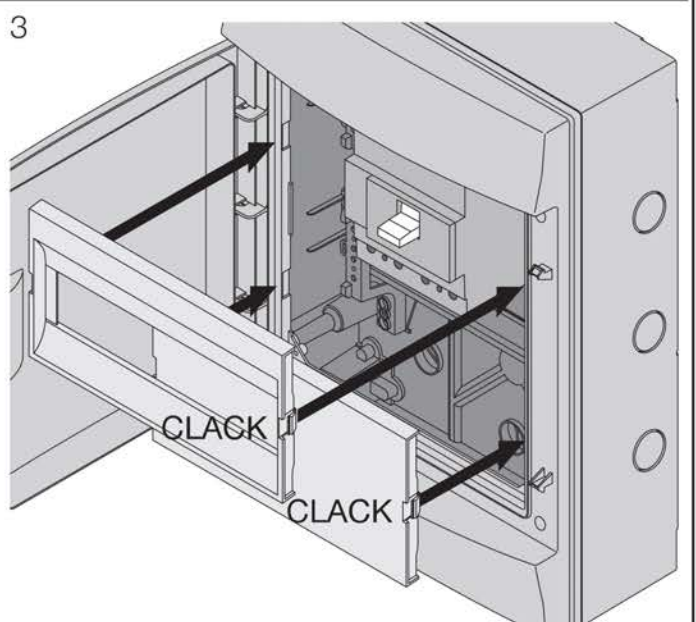
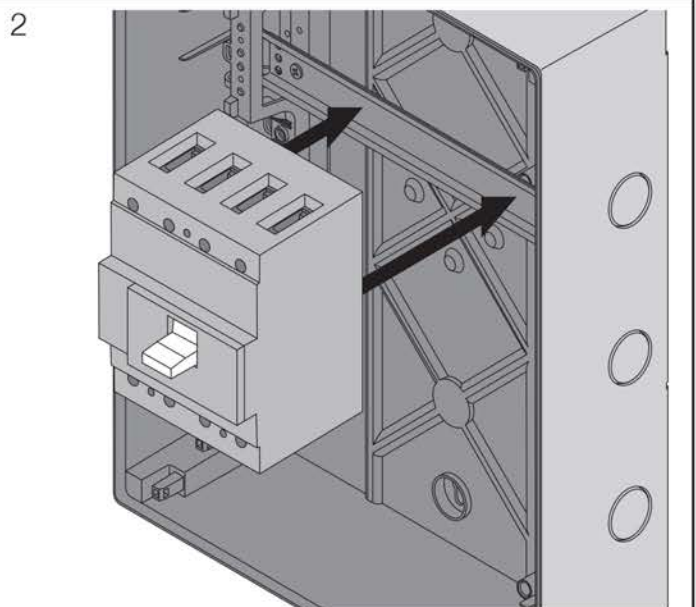
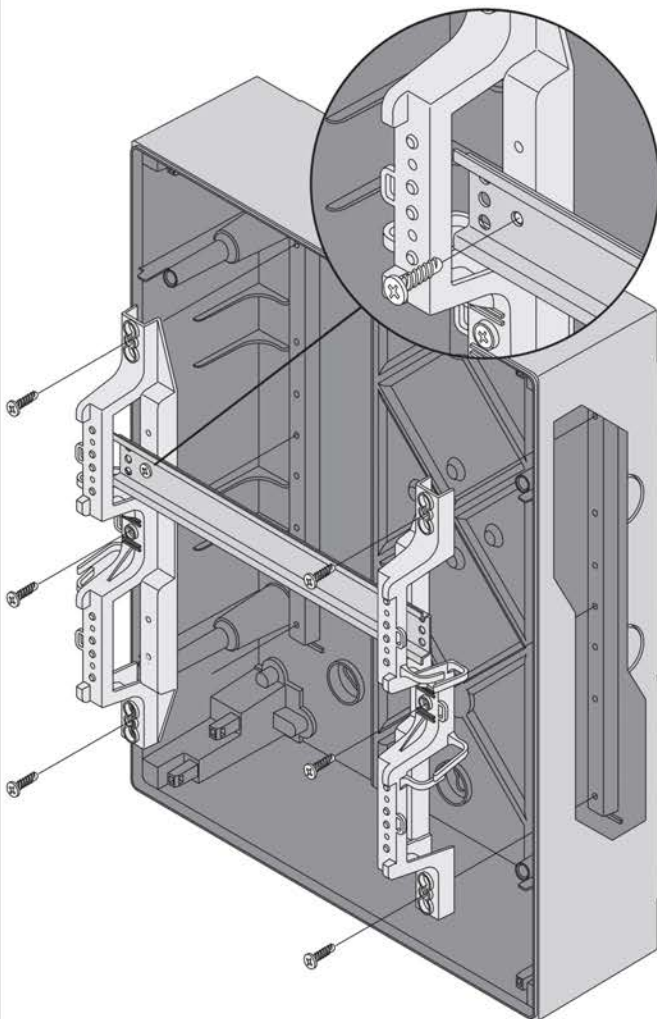


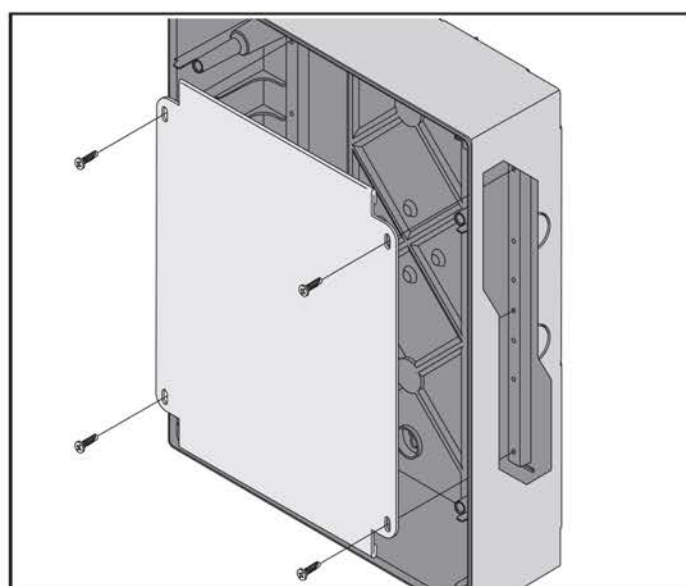
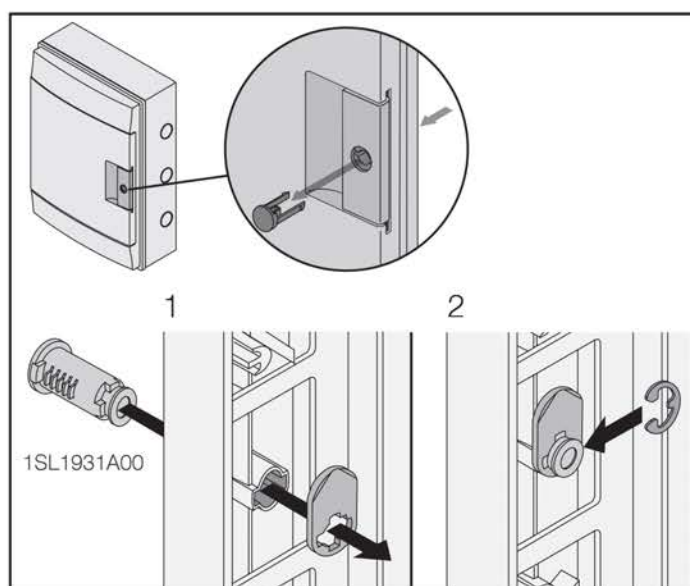
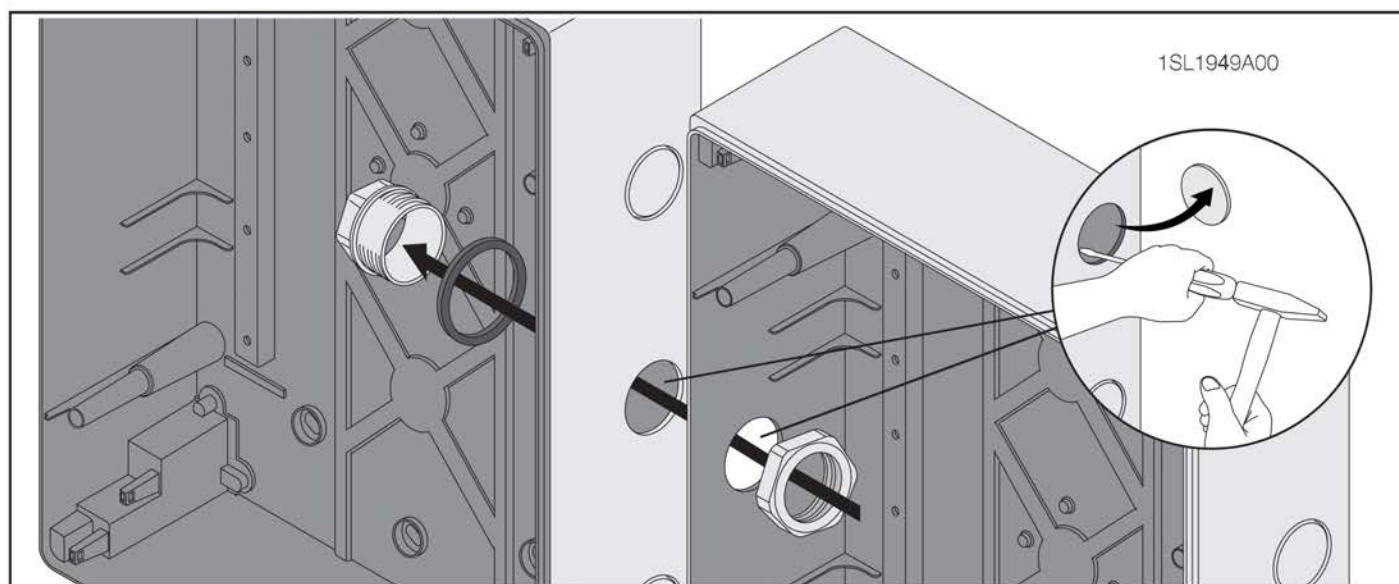
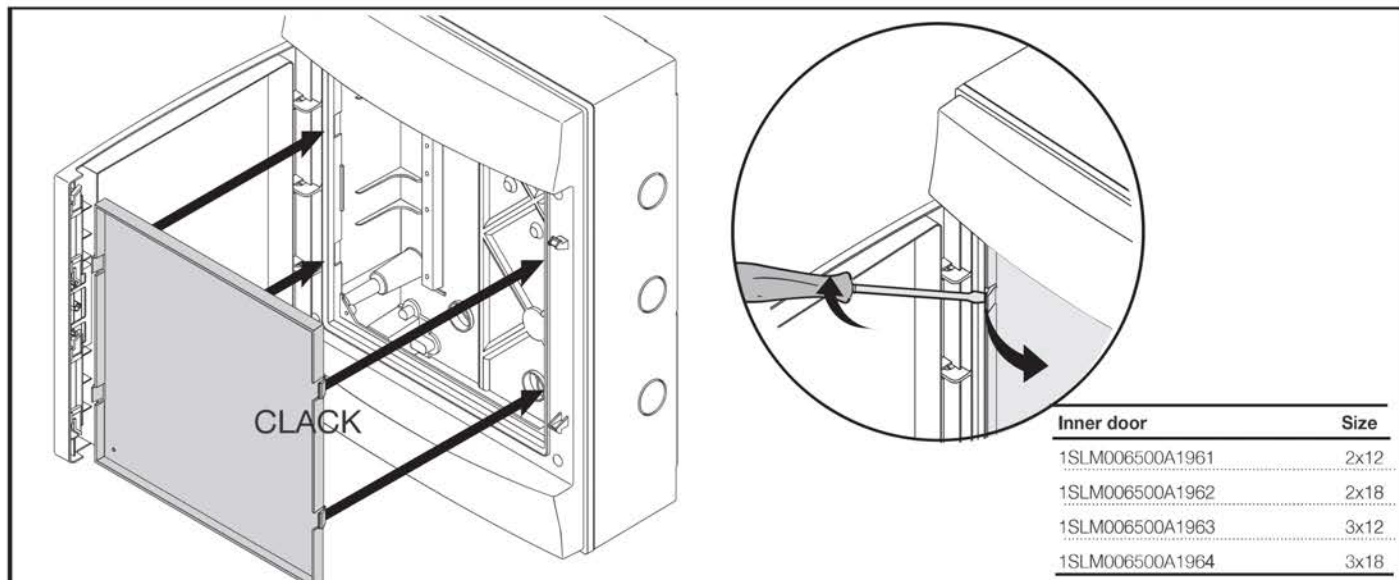
	A	B	C	D	E	F	G
320x425	170	282.5	343	310	360	397	457.5
430x435	280	392	452.5	310	360	397	457.5
320x600	170	282.5	343	475	525	562	622.5
430x600	280	392	452.5	475	525	562	622.5

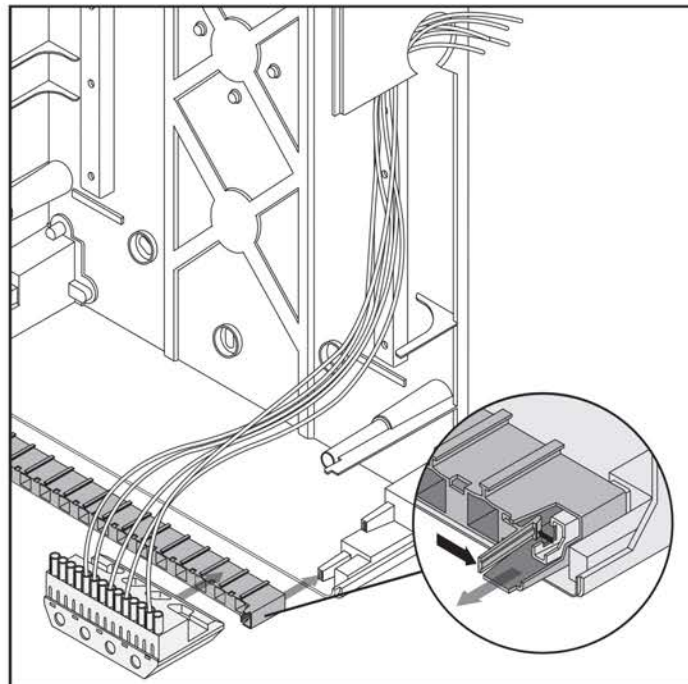
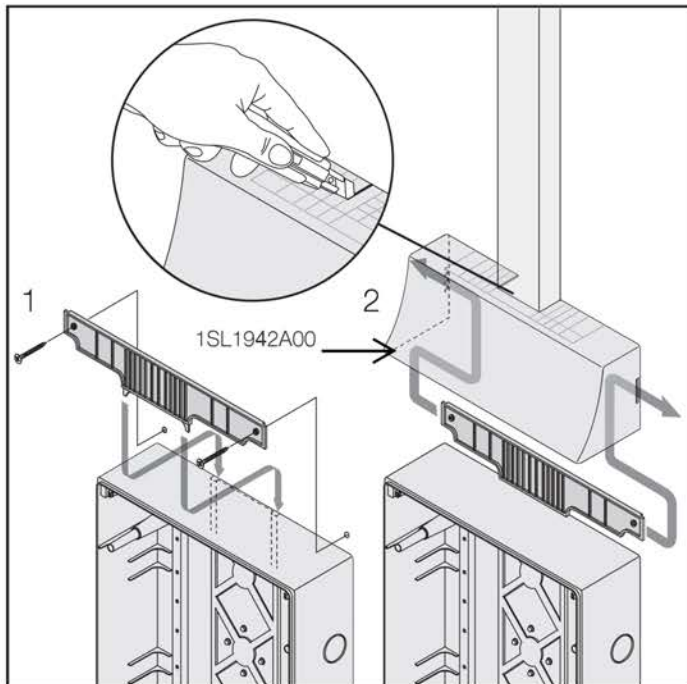


1

Kit Tmax XT	Size
1SLM006500A1969	2x12
1SLM006500A1970	2x18
1SLM006500A1959	3x12
1SLM006500A1960	3x18

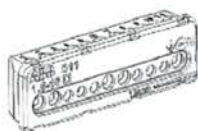






Screw terminal

1,6 Nm



Max 30N



Technical data:

U_N : AC 400V / 50/60 Hz

I_N : AC 100A

T: +40 / -5° C

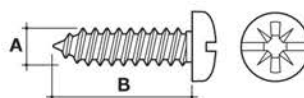
IP2X

12 mm

H07V-U (CU)

H07V-R (CU)

H07V-K (CU)



A (mm)	B (mm)				max (N/m)
3.5	12	6.5x1	PH1	0.8	
5	42	8x1.2	PH2	1.3	

DOUBLE INSULATION

The symbol given on the electrical boxes, panels and soaled boxes, indicates that they are made in such a way as to realize protection against indirect contacts, by means of complete insulation.

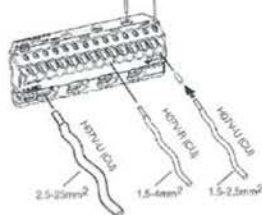
For this purpose, they must be correctly installed according to the instructions supplied with the product and by using the accessories supplied (screw caps).

Screwless terminal

1,6 Nm



Max. 30N



Technical data:

U_N : AC 400V / 50/60 Hz

I_N : 63A

T: +40 / -5° C

IP2X

ERC

12 mm

H07V-U (CU)

H07V-K (CU)

H07V-R (CU)

Screw terminal (Basic range)

M4= 1,2 Nm

M5= 2,0 Nm



Technical data:

U_N : AC 400V / 50/60 Hz

I_N : 100A

T: +60°C / -25°C

IP2X

CE - ERC

DIAM. 4,5 mm = 1,5-10 mm²

DIAM. 5,6 mm = 1,5-16 mm²

7mm

EN61439-3



I_eA



U_eV



Hz.....



Warning! Installation by person with electrotechnical expertise only.

ABB