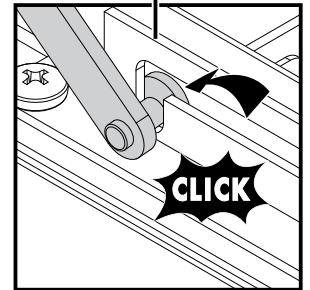
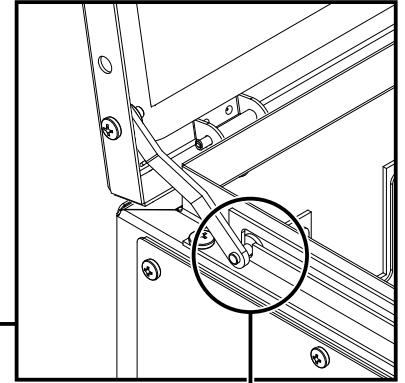
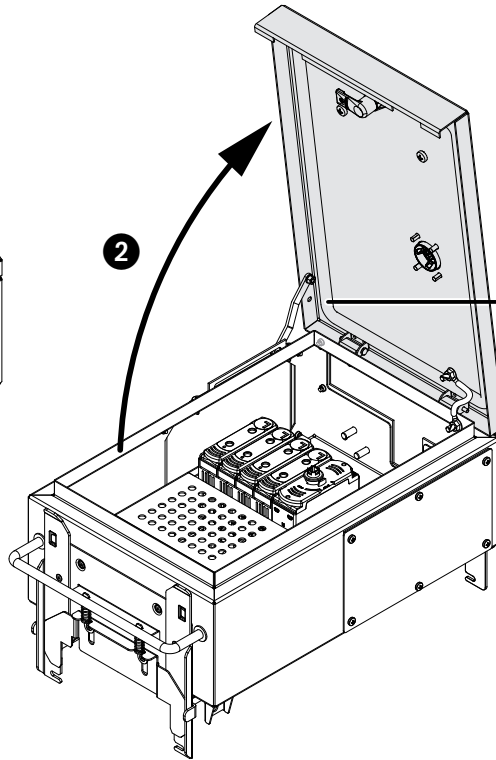
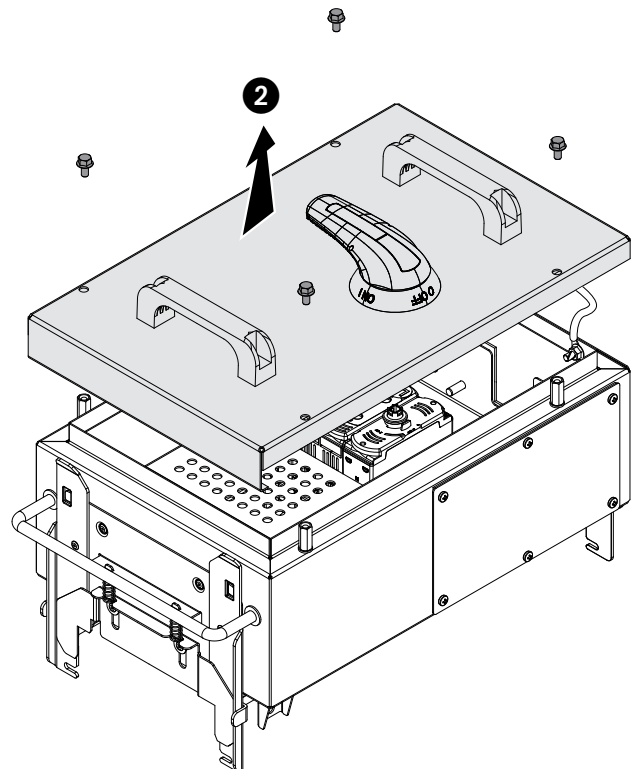
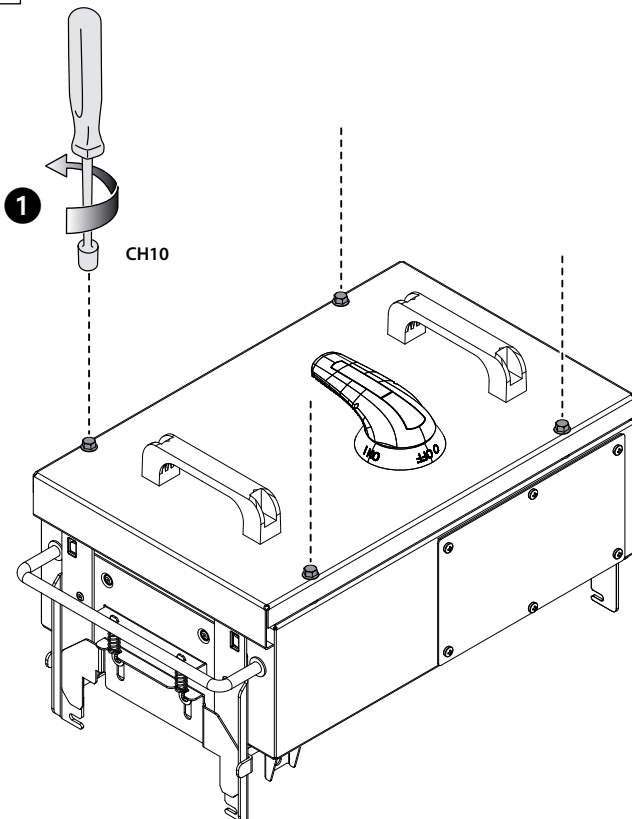
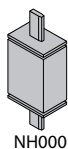
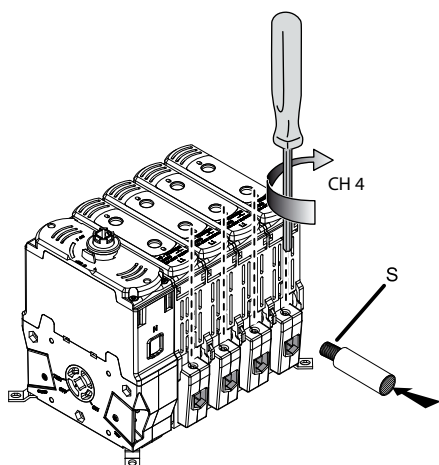
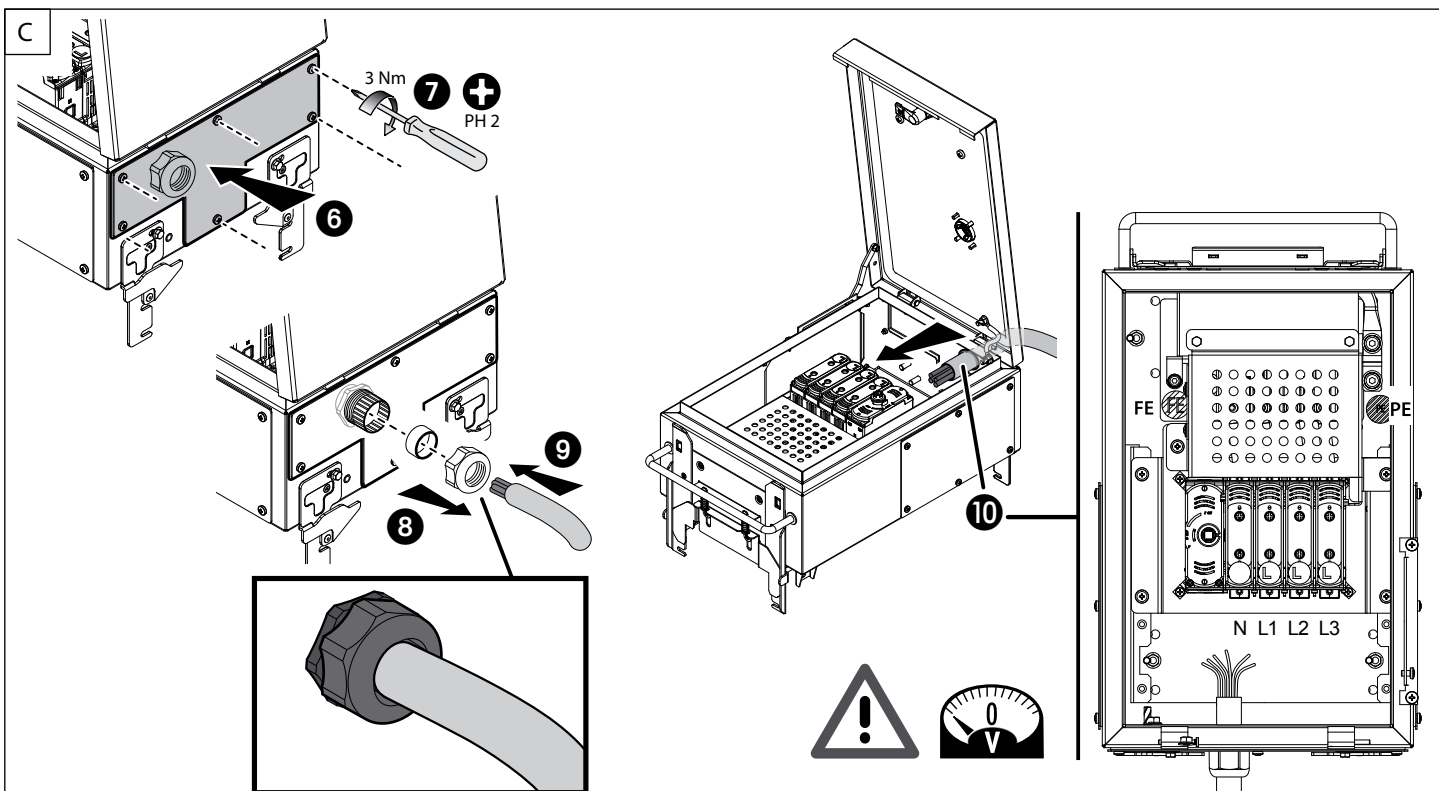
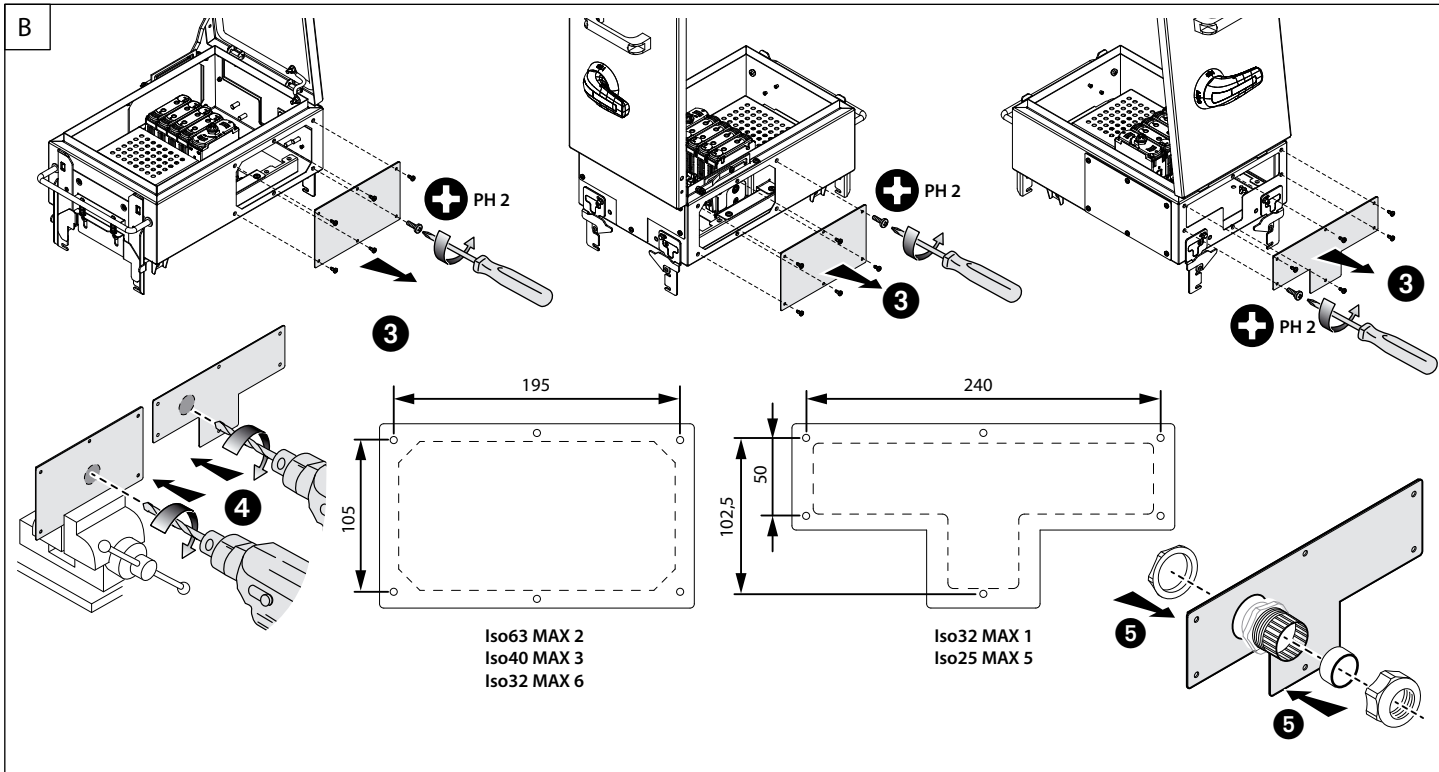


A1	50481621
----	----------



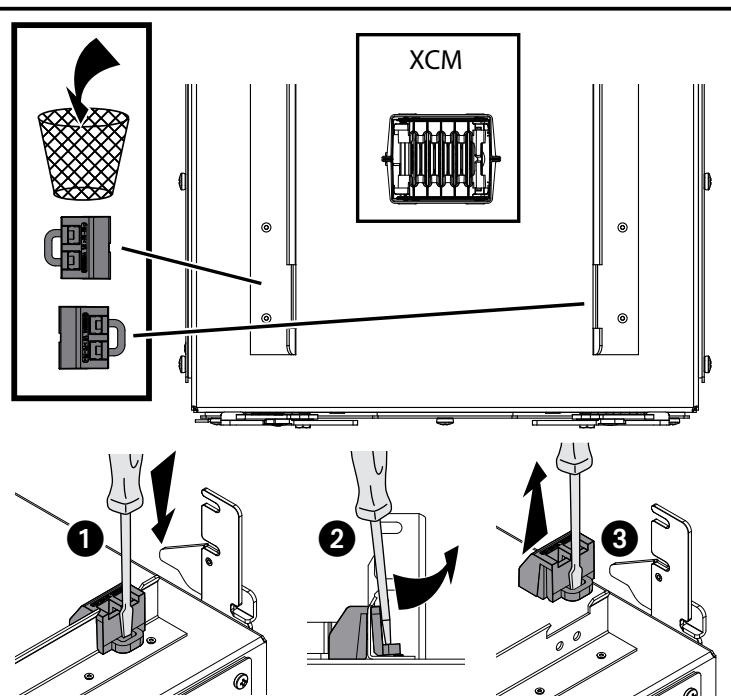
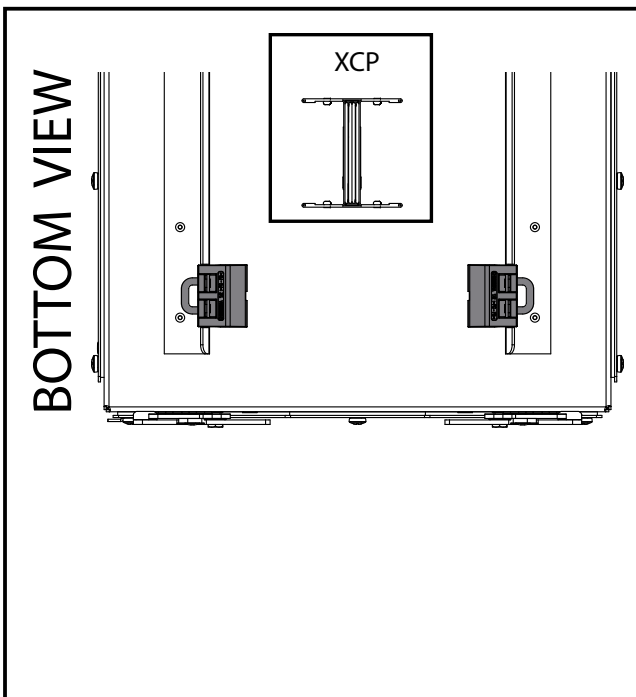
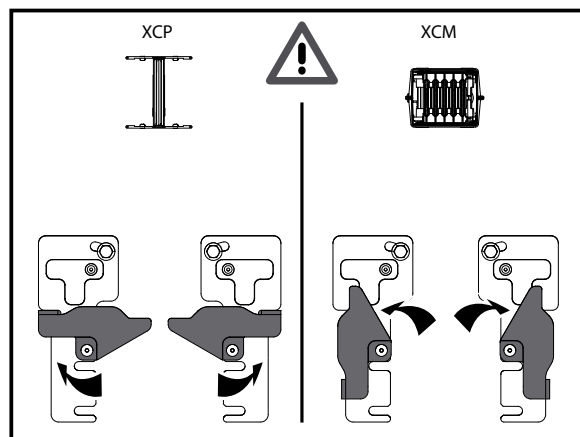
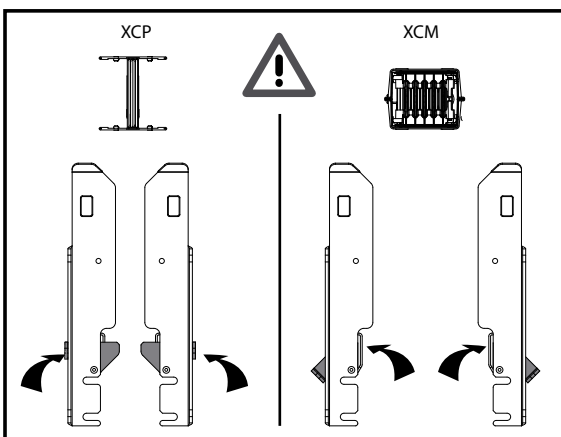
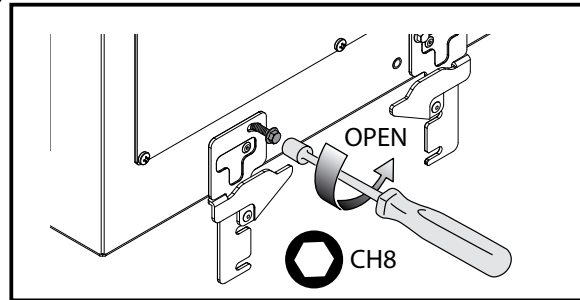
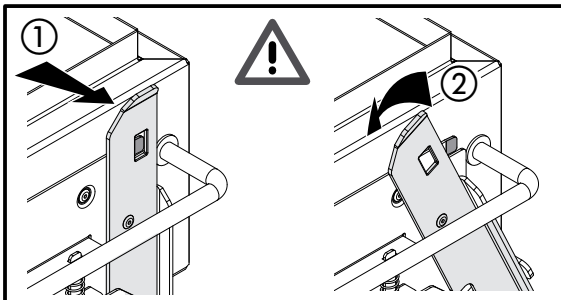
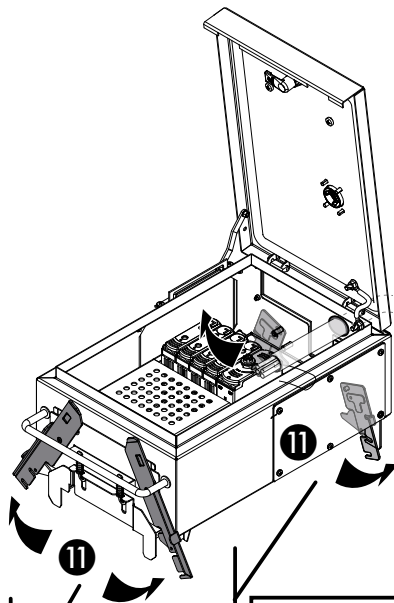
A2	50481631
----	----------



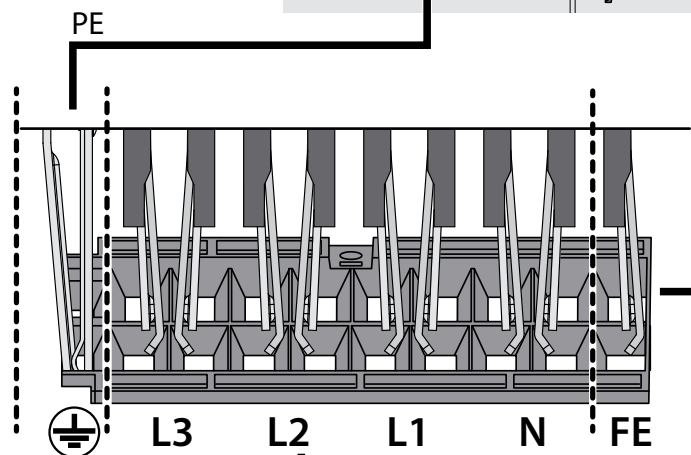
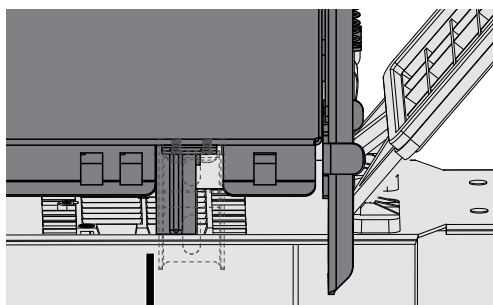
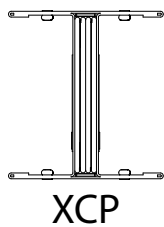


Wire/Cable			
Cable			
Cu			
L1	S max	M $\begin{matrix} +5\% \\ -10\% \end{matrix}$	
L2	mm ² AWG		
L3	1x 1x		
N	25 4	2	17.7

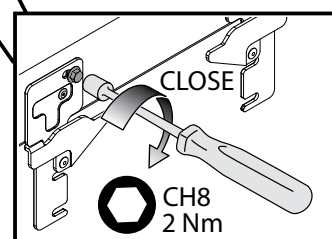
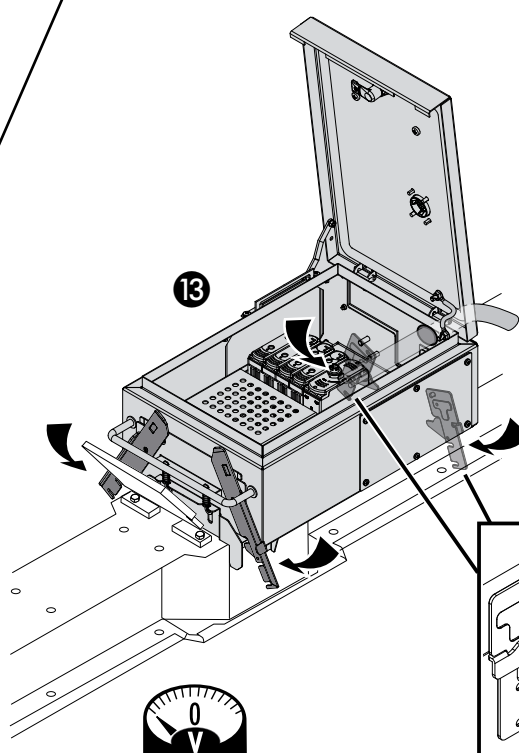
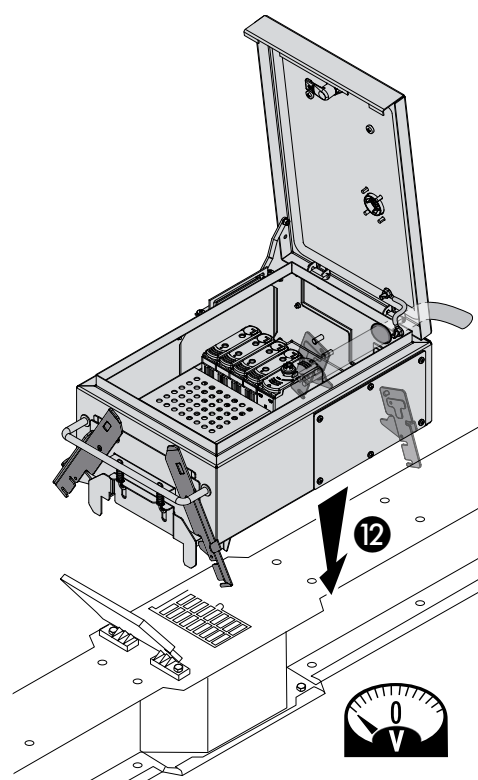
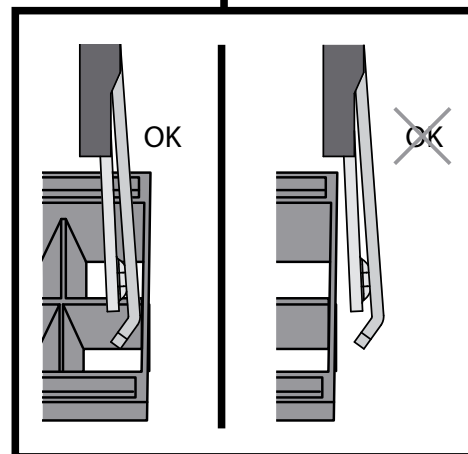
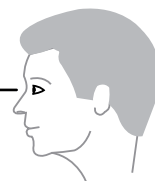
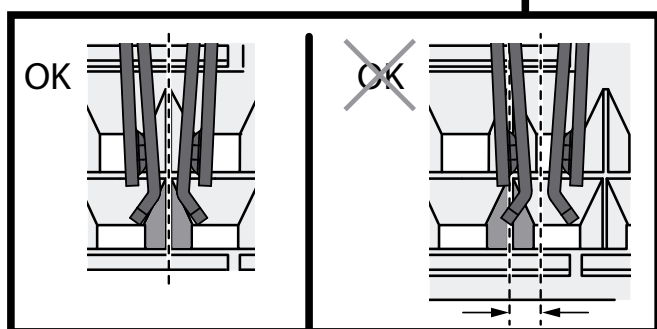
PE	CH5	ø min. 9 mm	4Nm
FE	CH4	ø min. 6,5 mm	4Nm



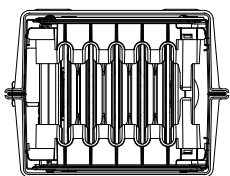
E



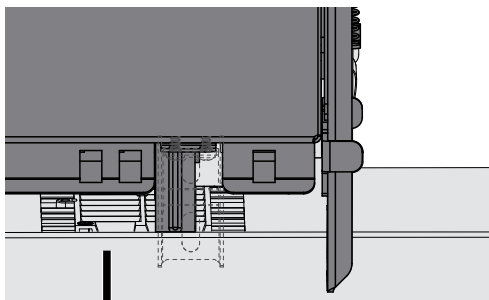
FE



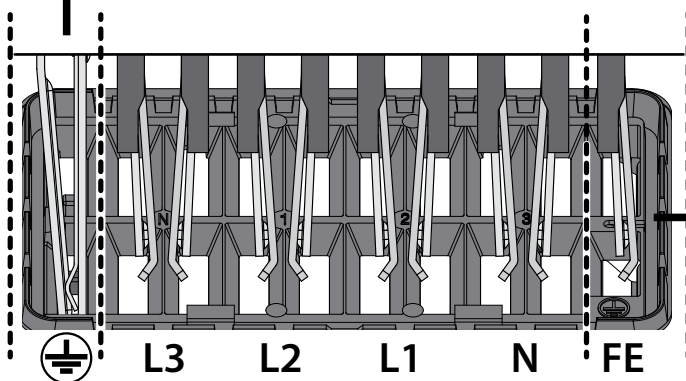
E



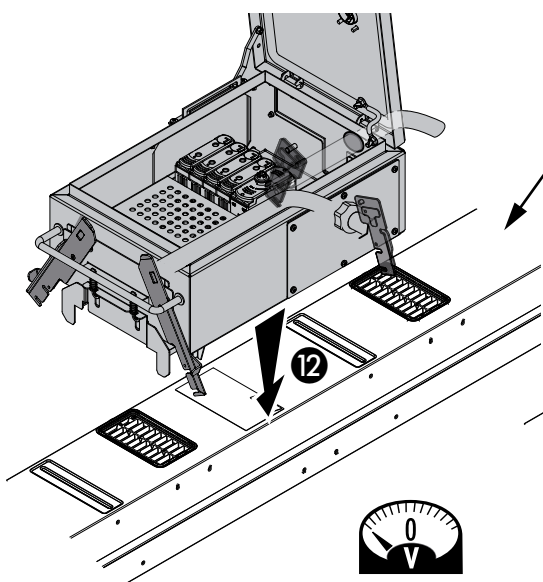
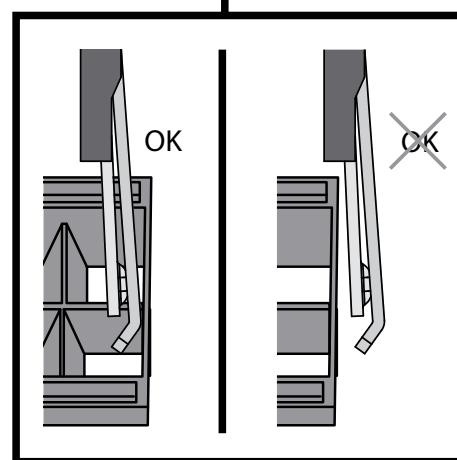
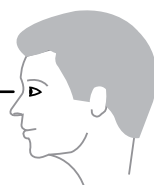
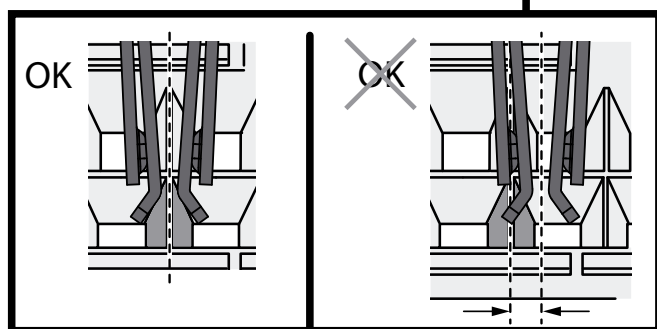
XCM



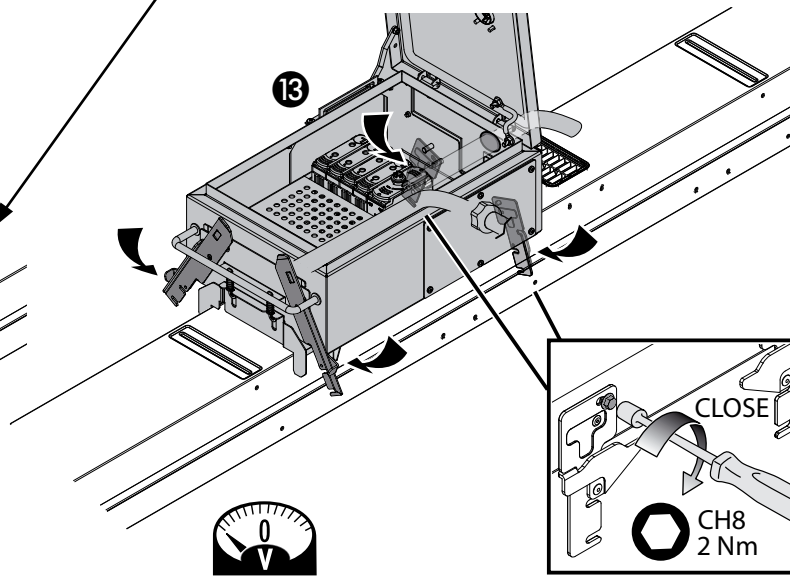
PE



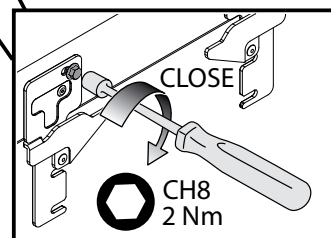
FE



12



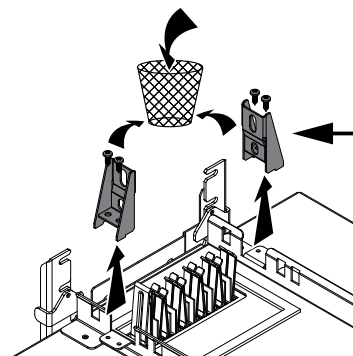
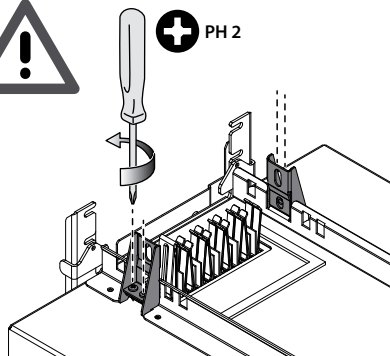
13



CLOSE

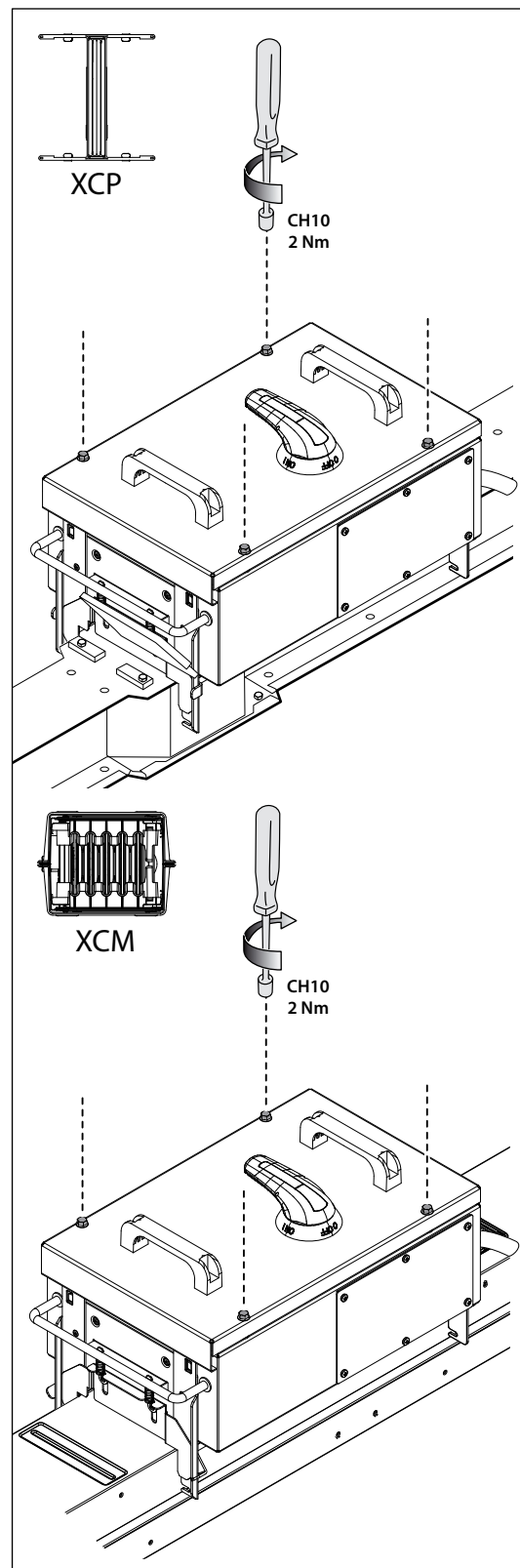
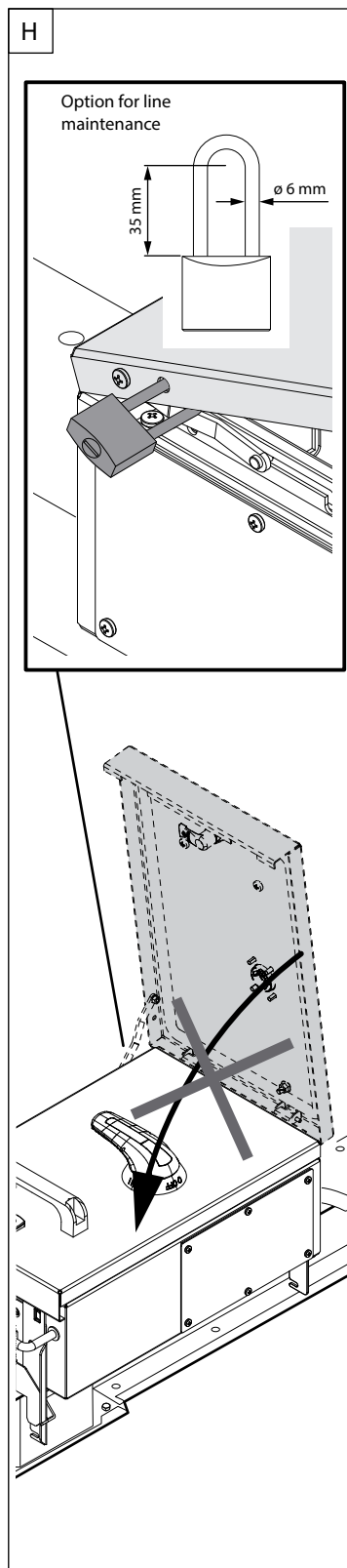
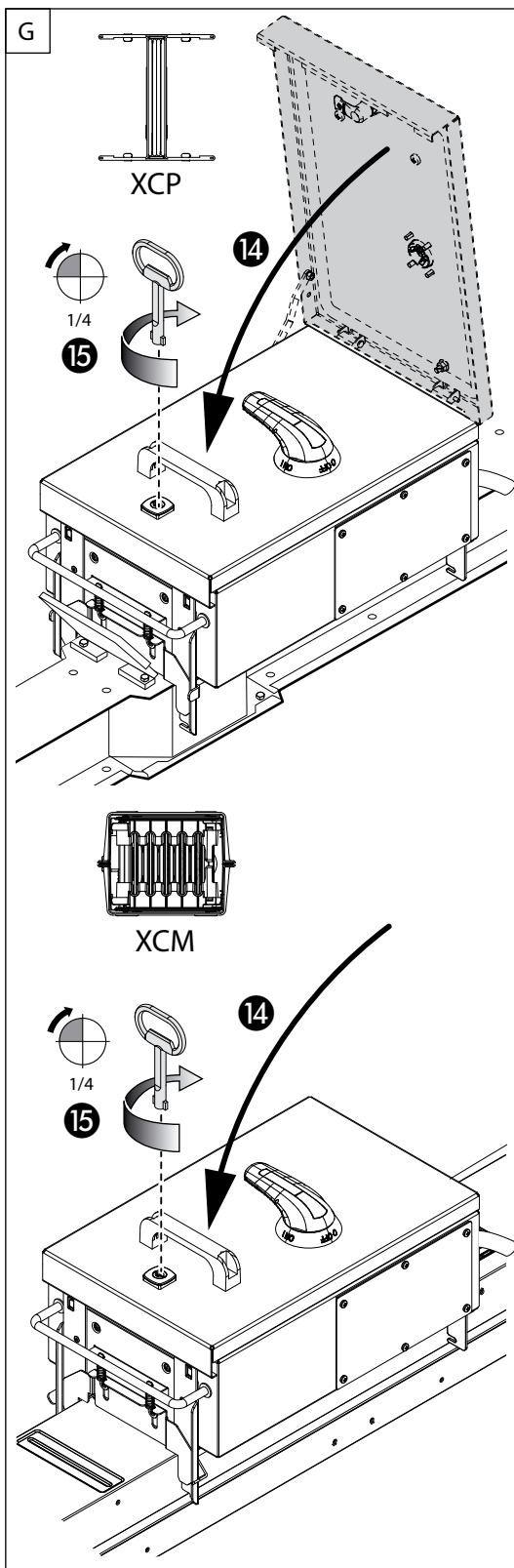
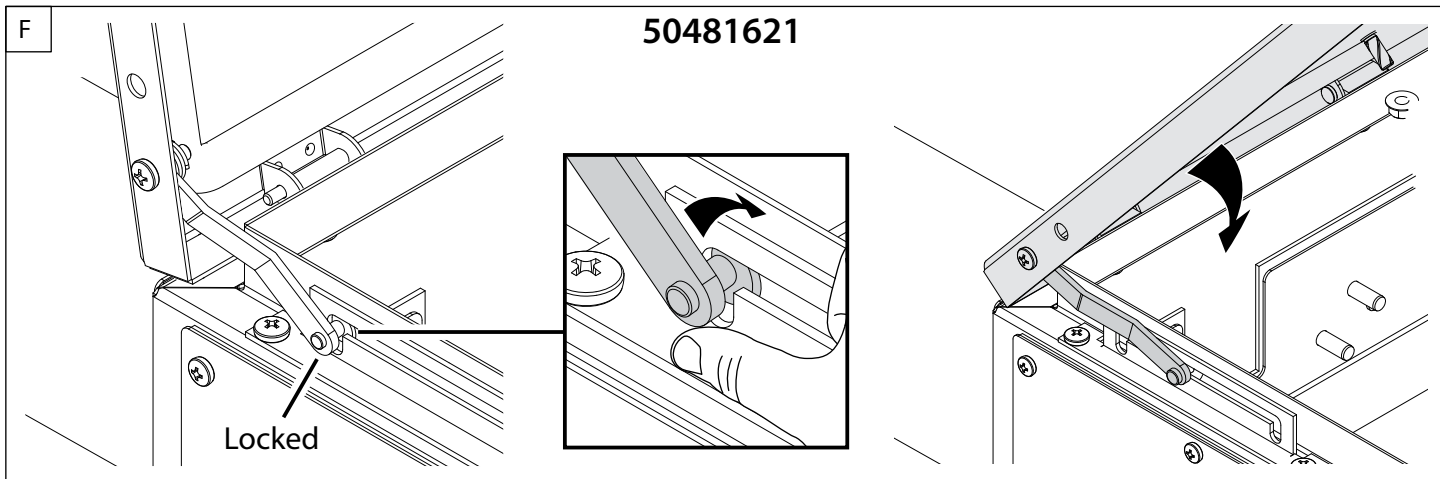
CH8
2 Nm

PH 2

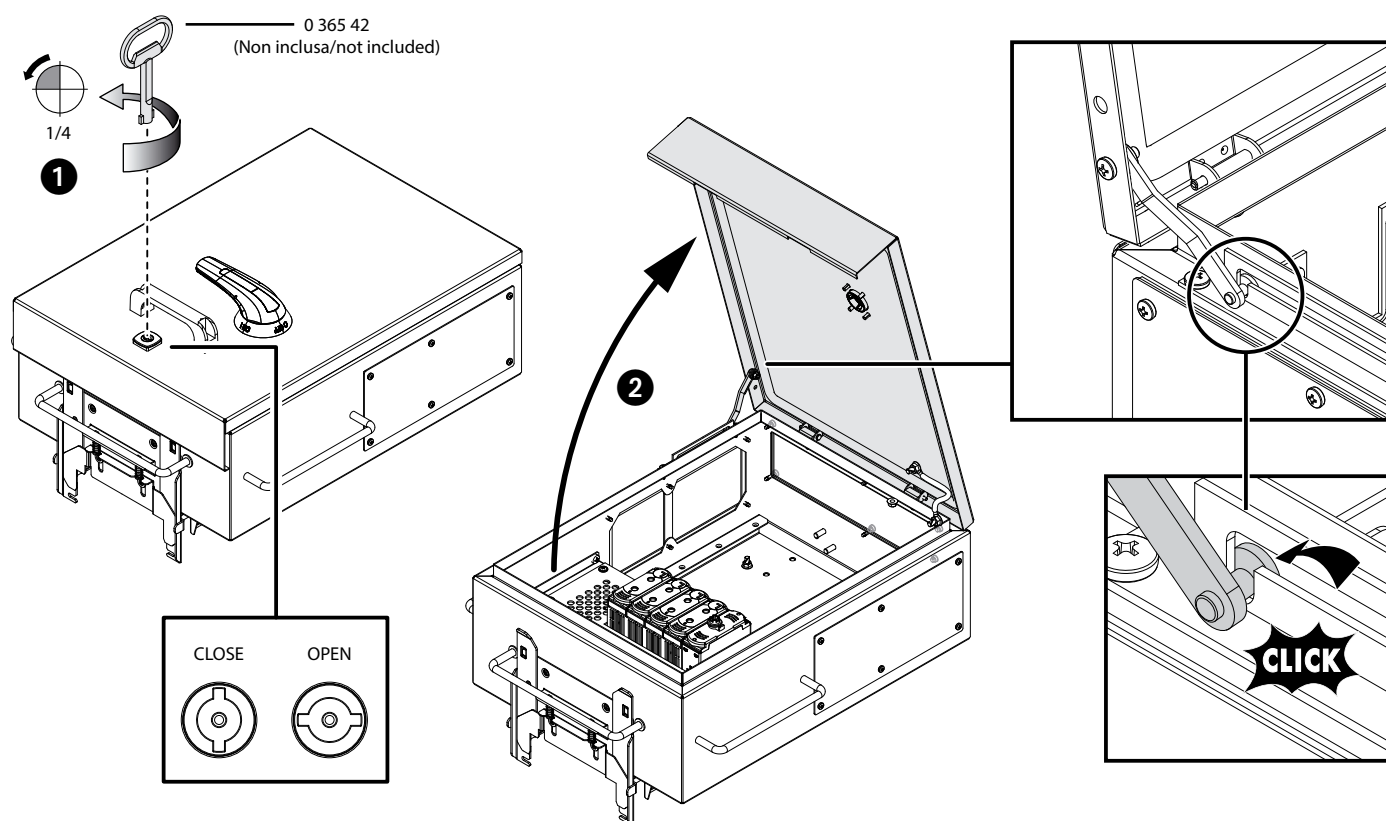


Quando si installa la cassetta sulla linea XCM basso
(160/250/315A AL e 250/315/400A CU) sono da togliere

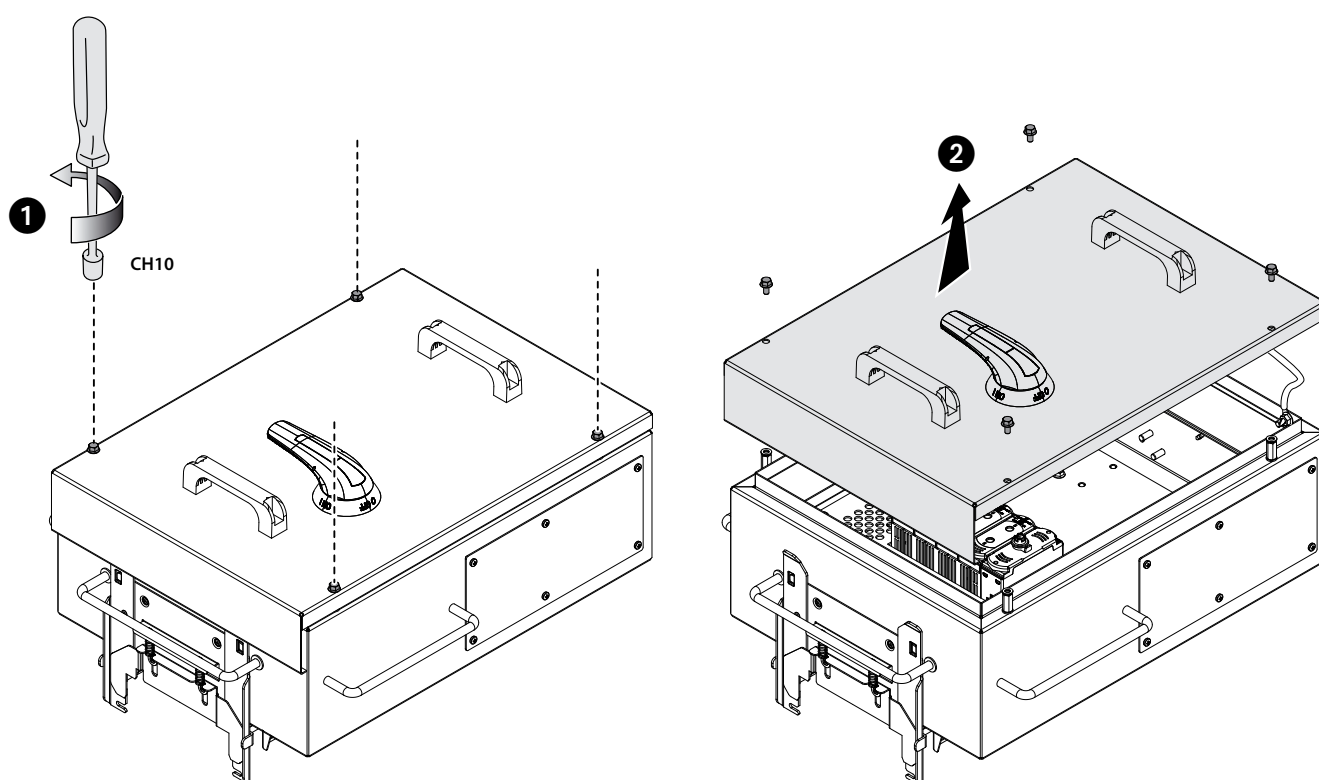
When installing the tap of box on the low XCM
(160/250/315A AL and 250/315/400A CU) they must be removed

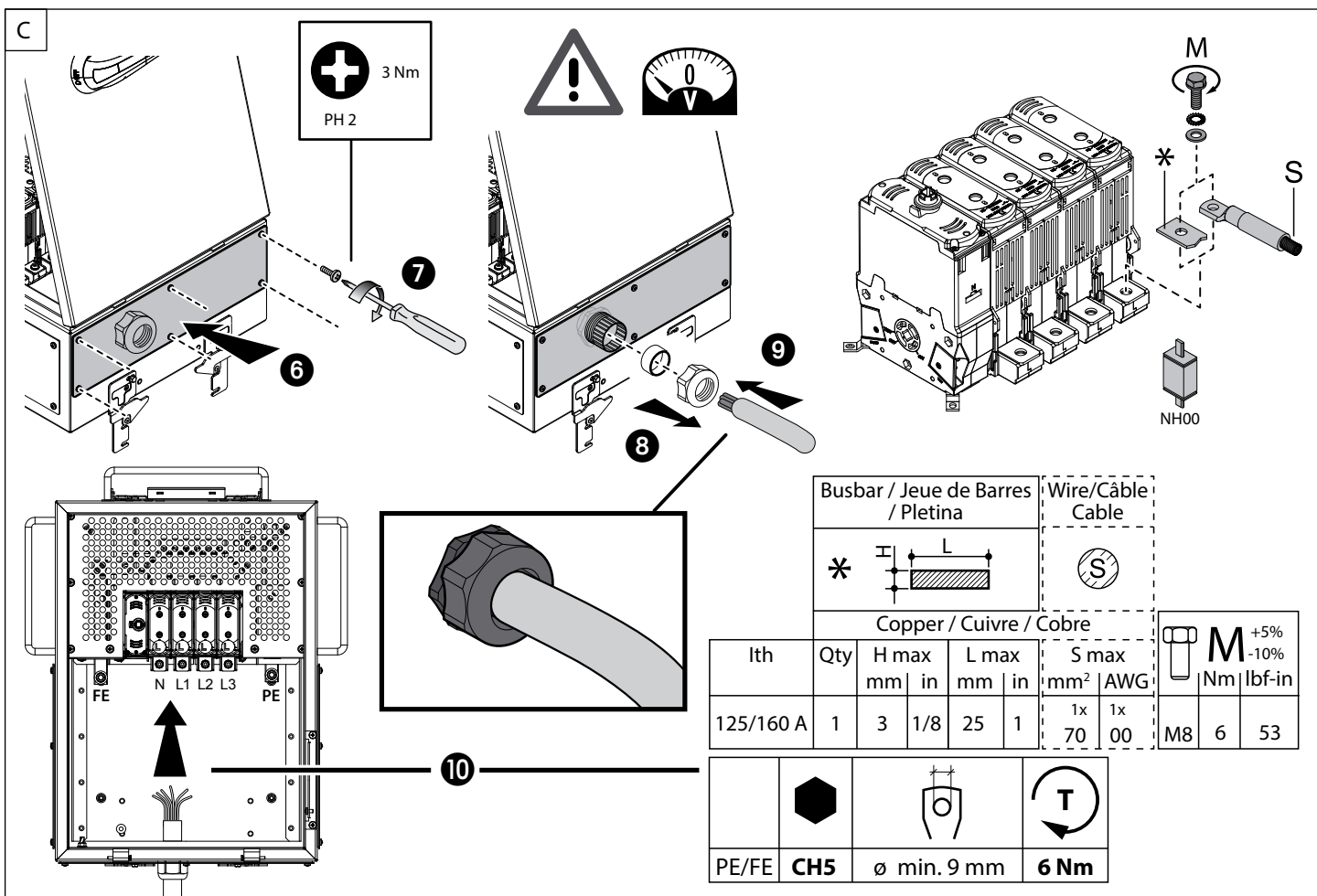
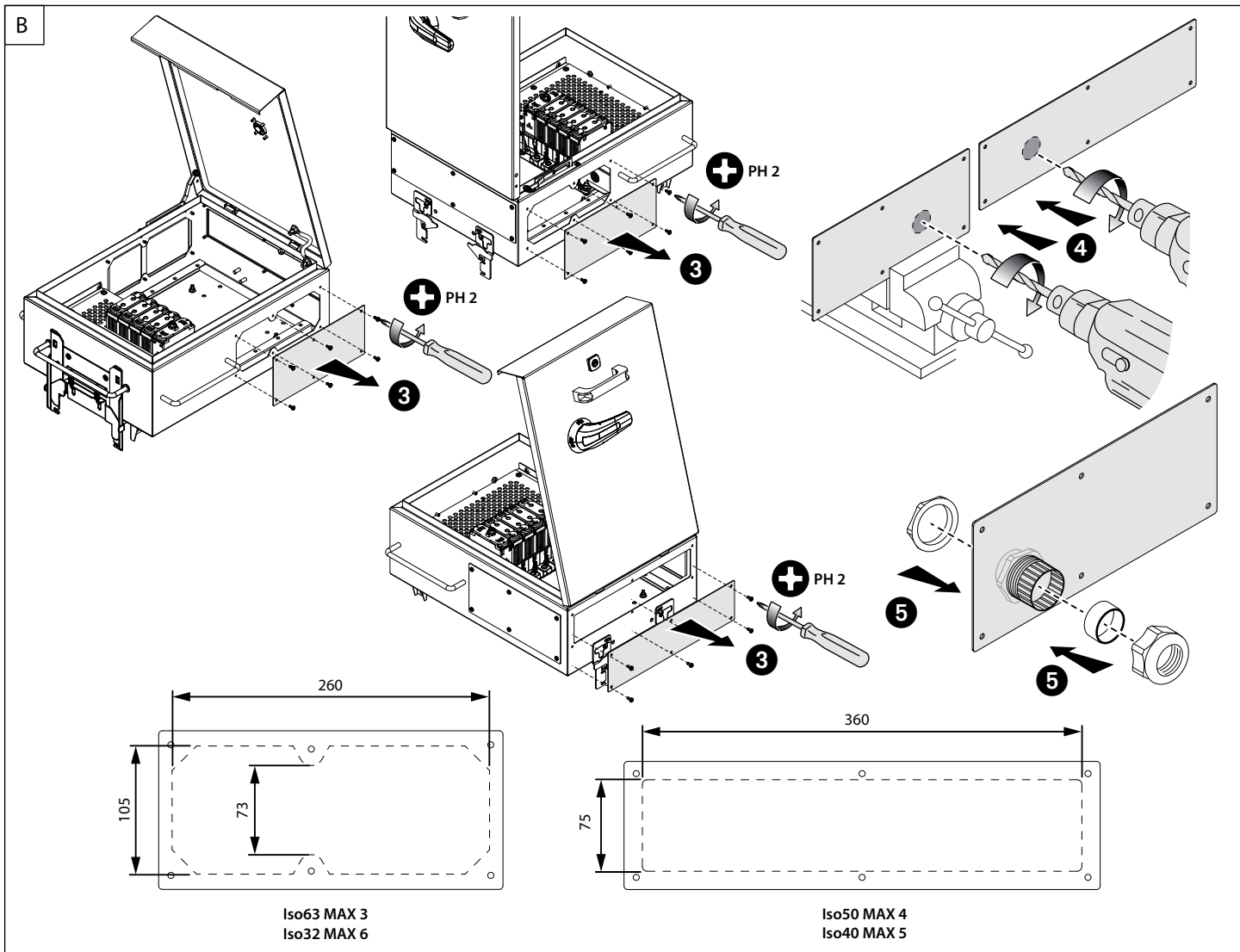


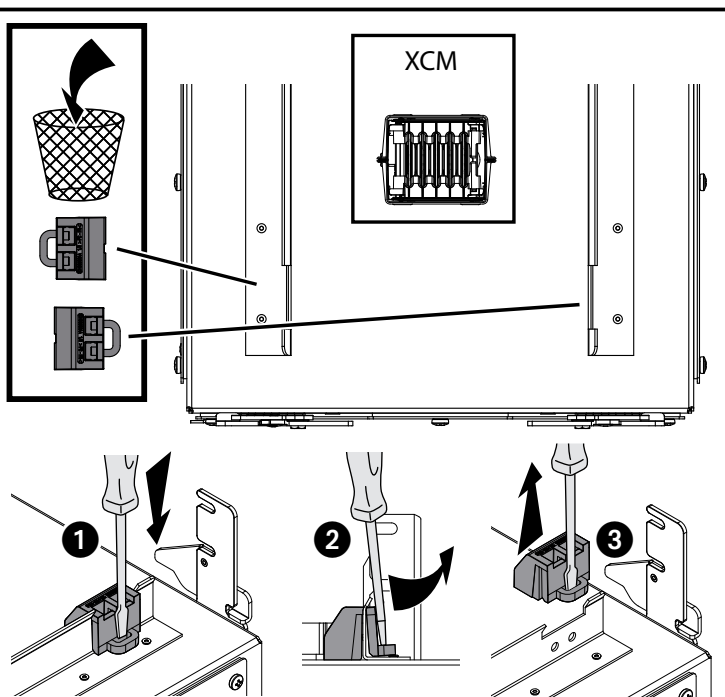
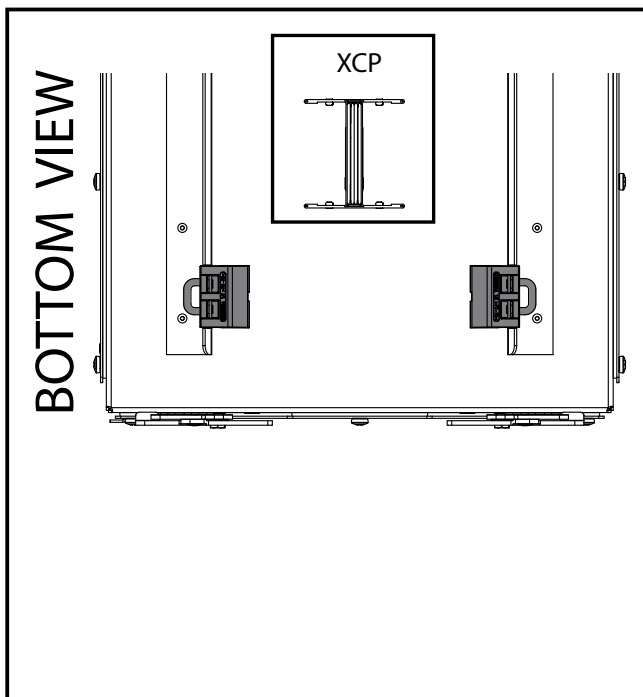
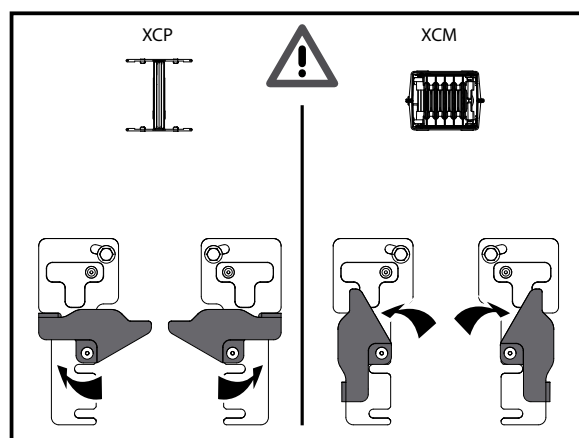
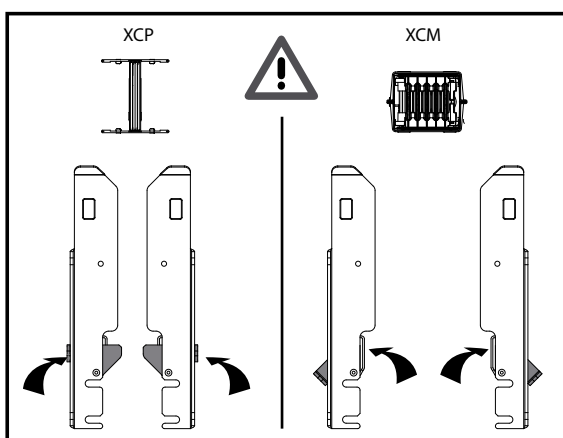
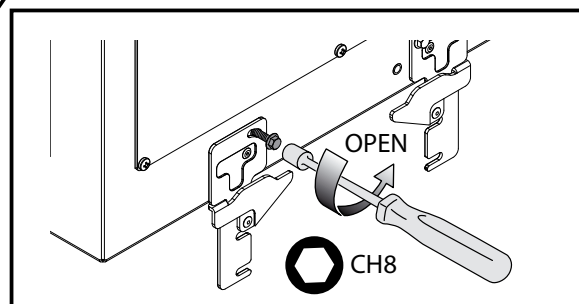
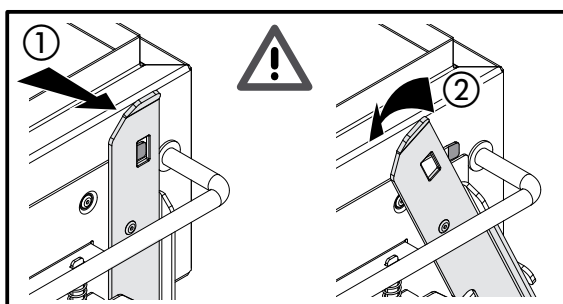
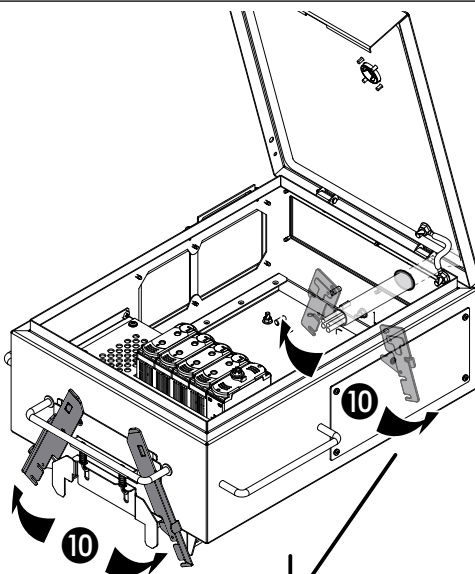
A 50481622 - 50481623



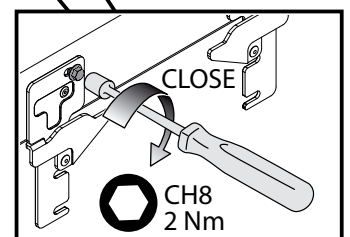
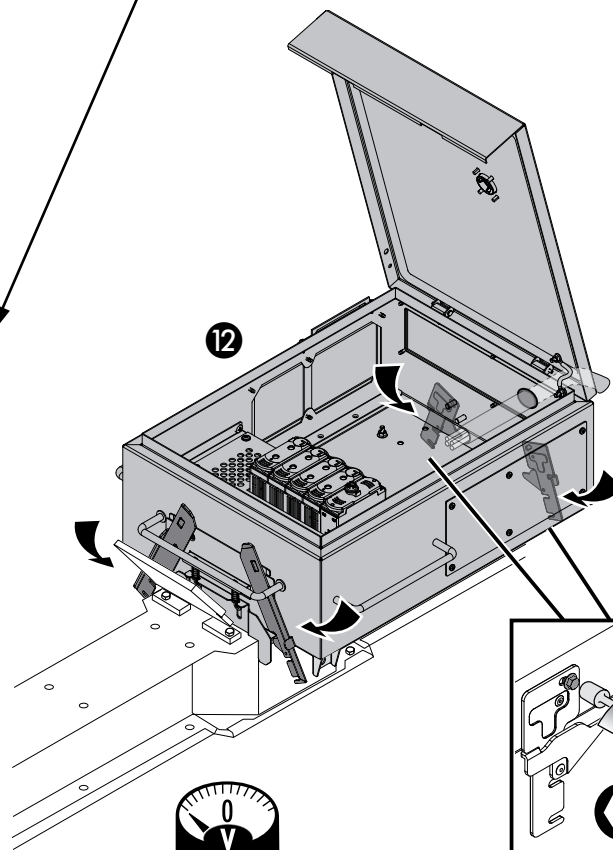
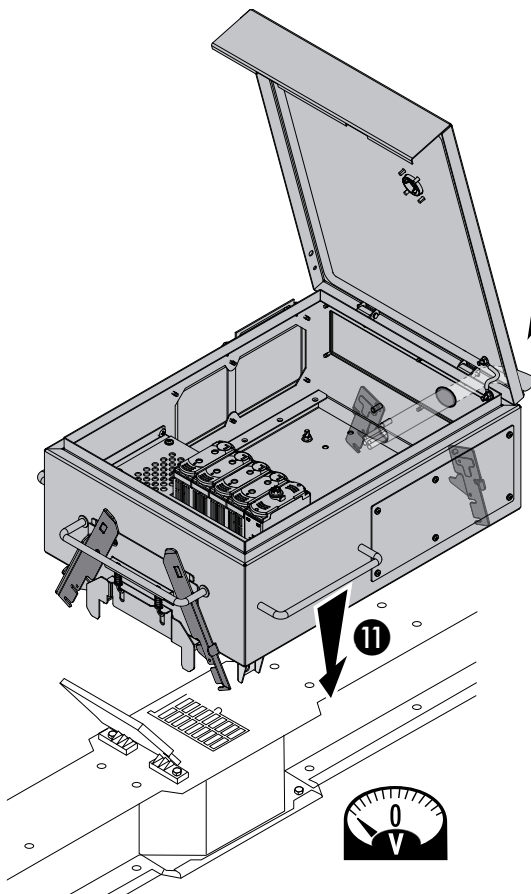
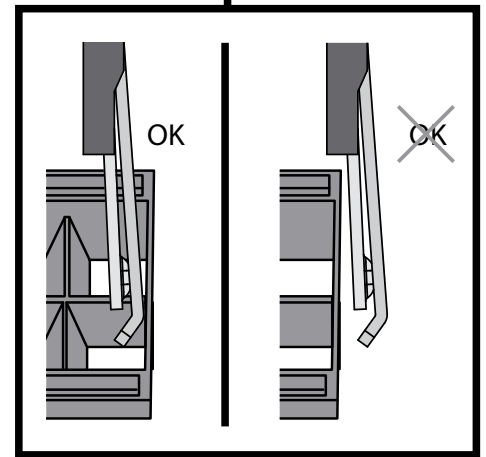
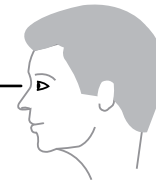
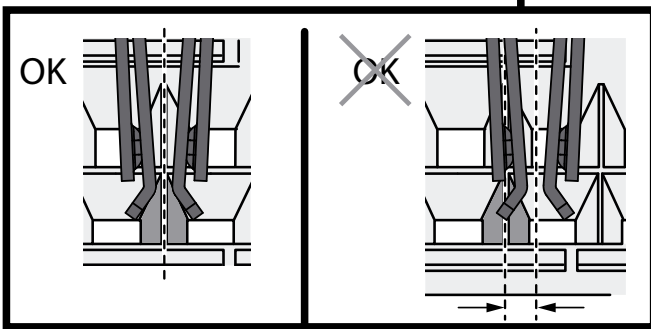
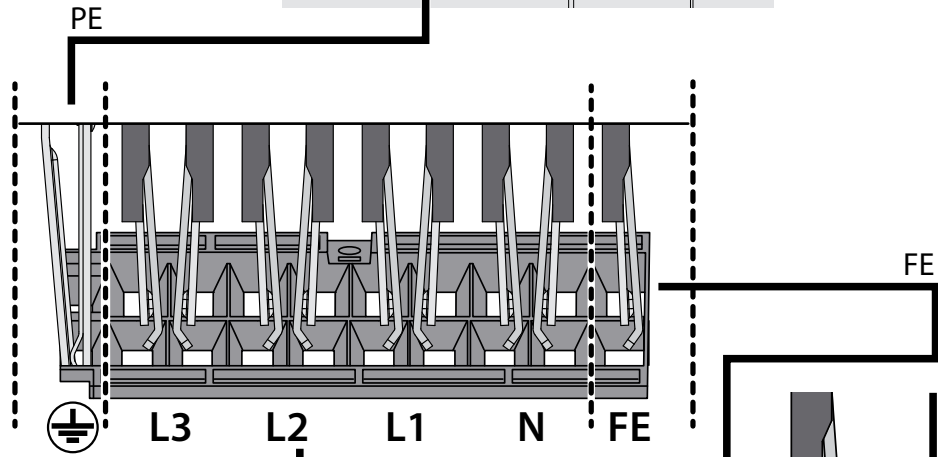
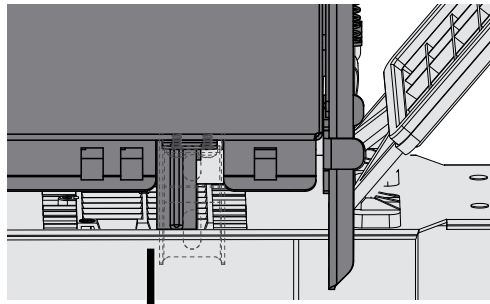
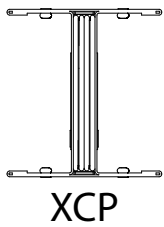
A1 50481632 - 50481633



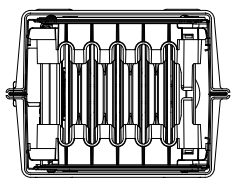




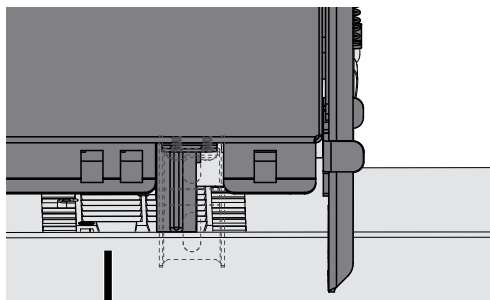
E



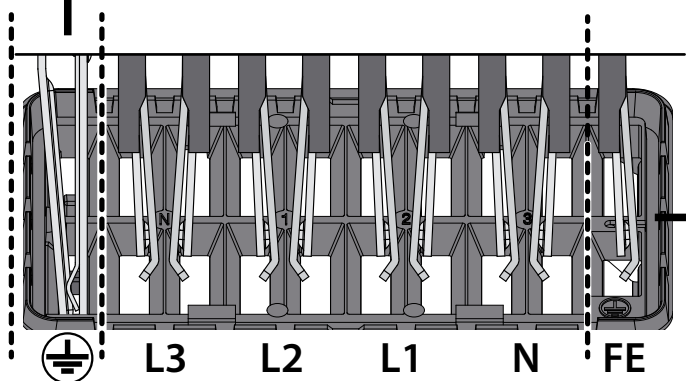
E



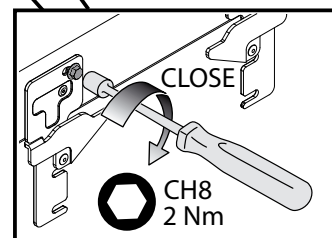
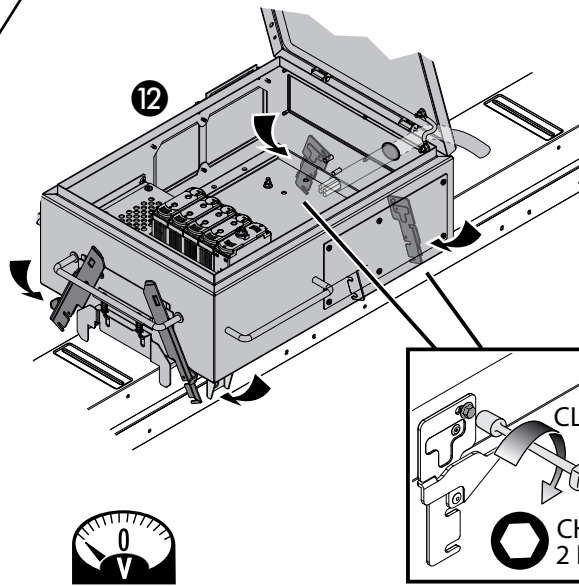
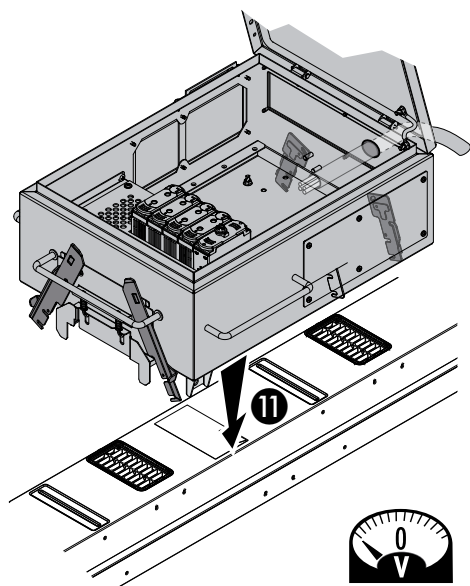
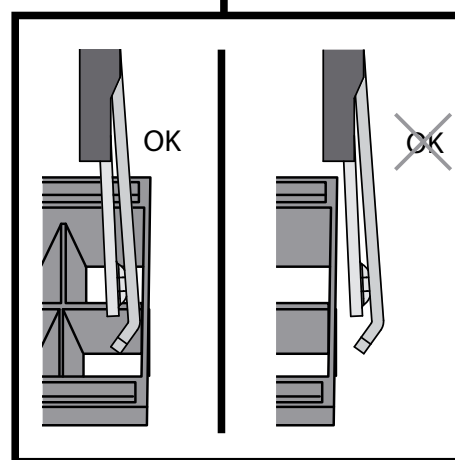
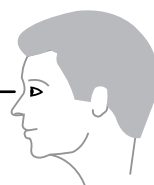
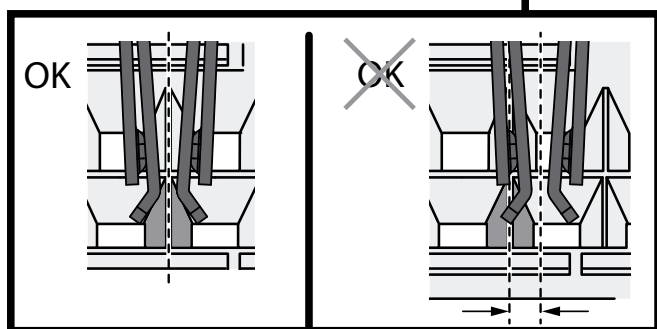
XCM



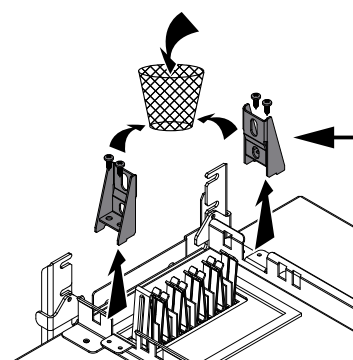
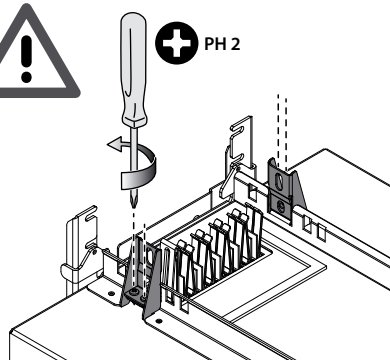
PE



FE

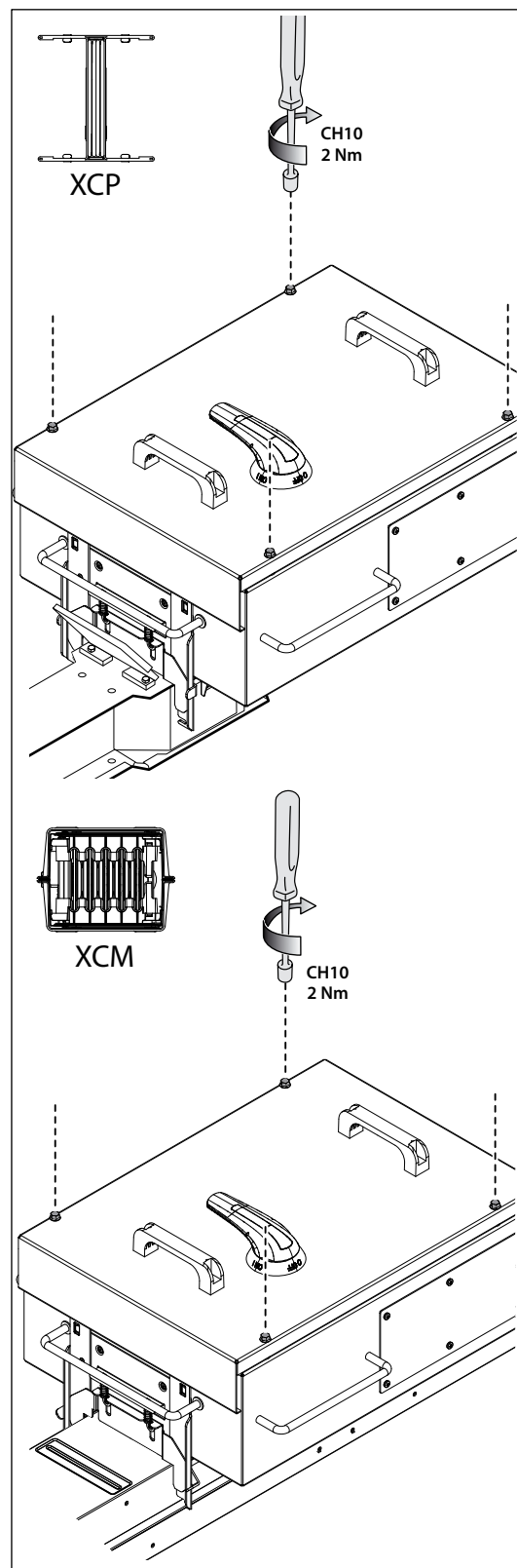
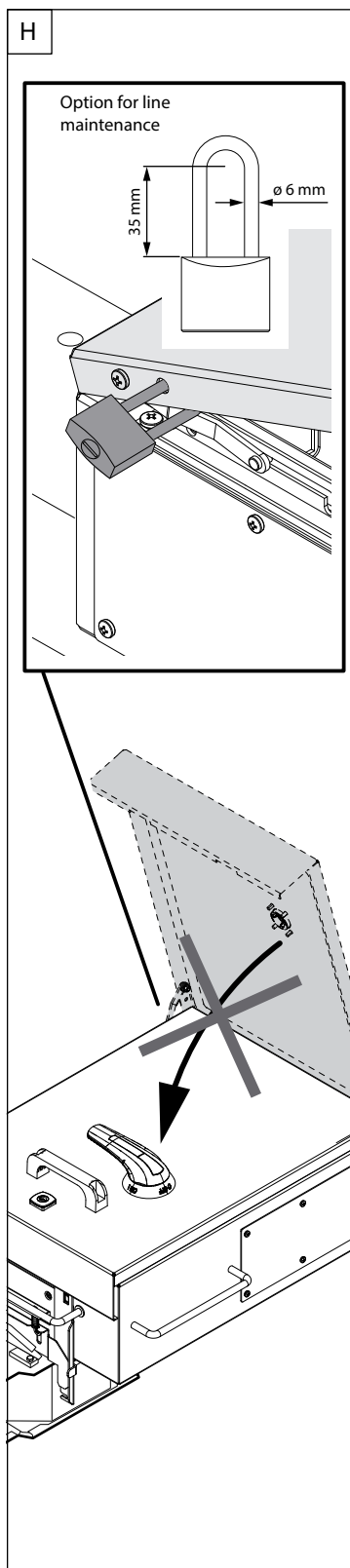
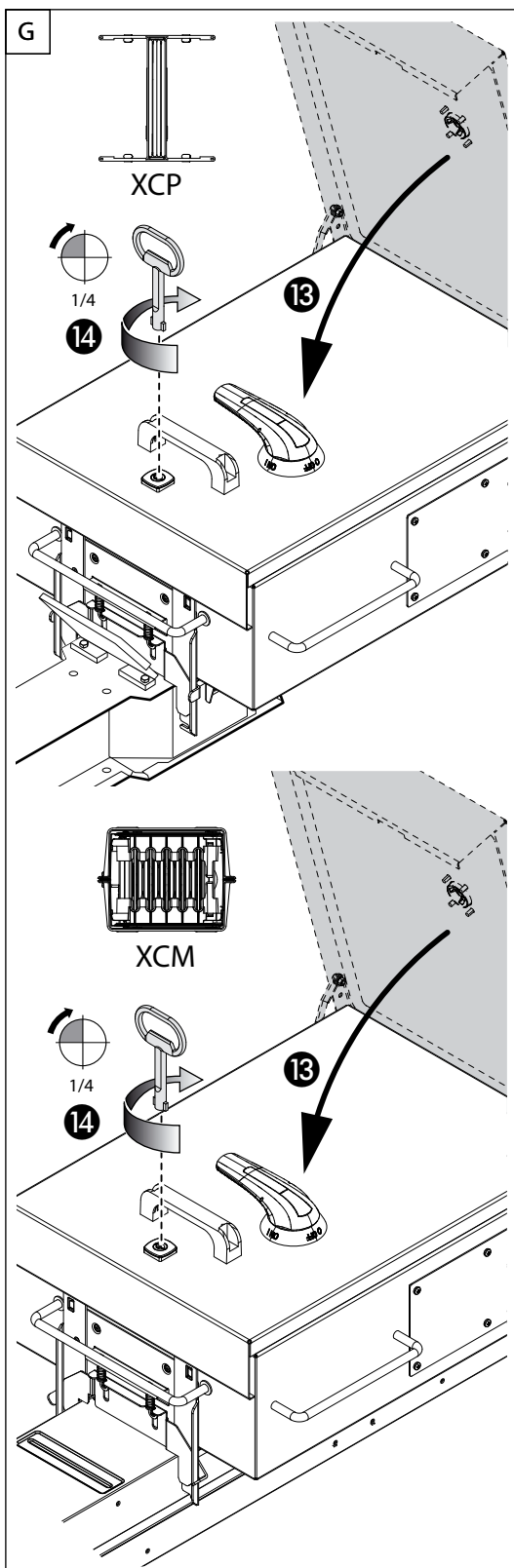
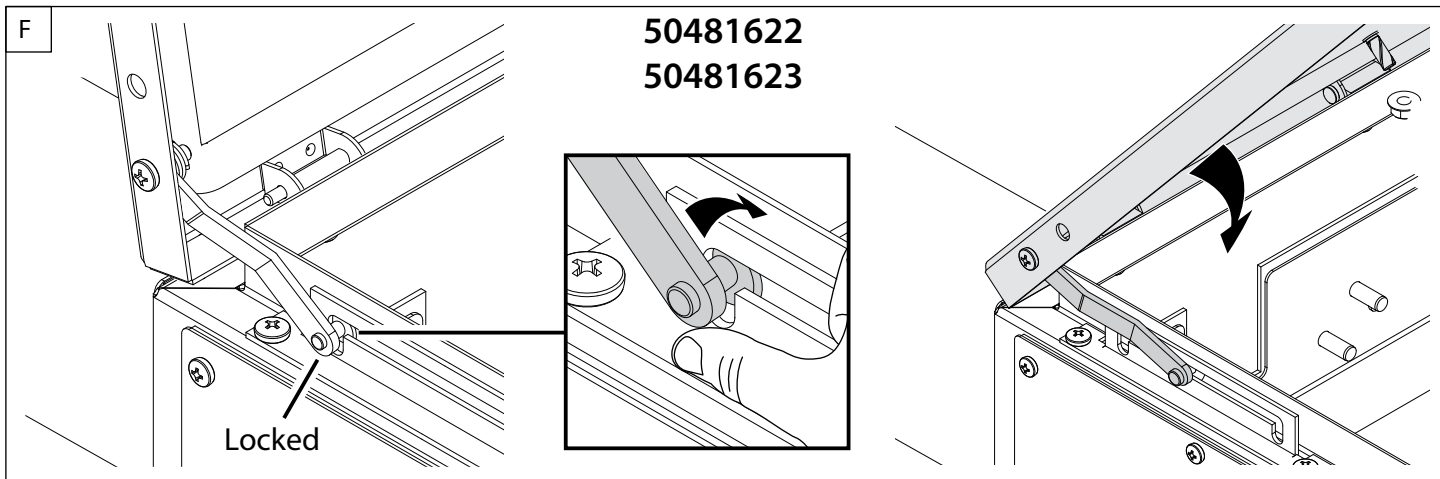


PH 2

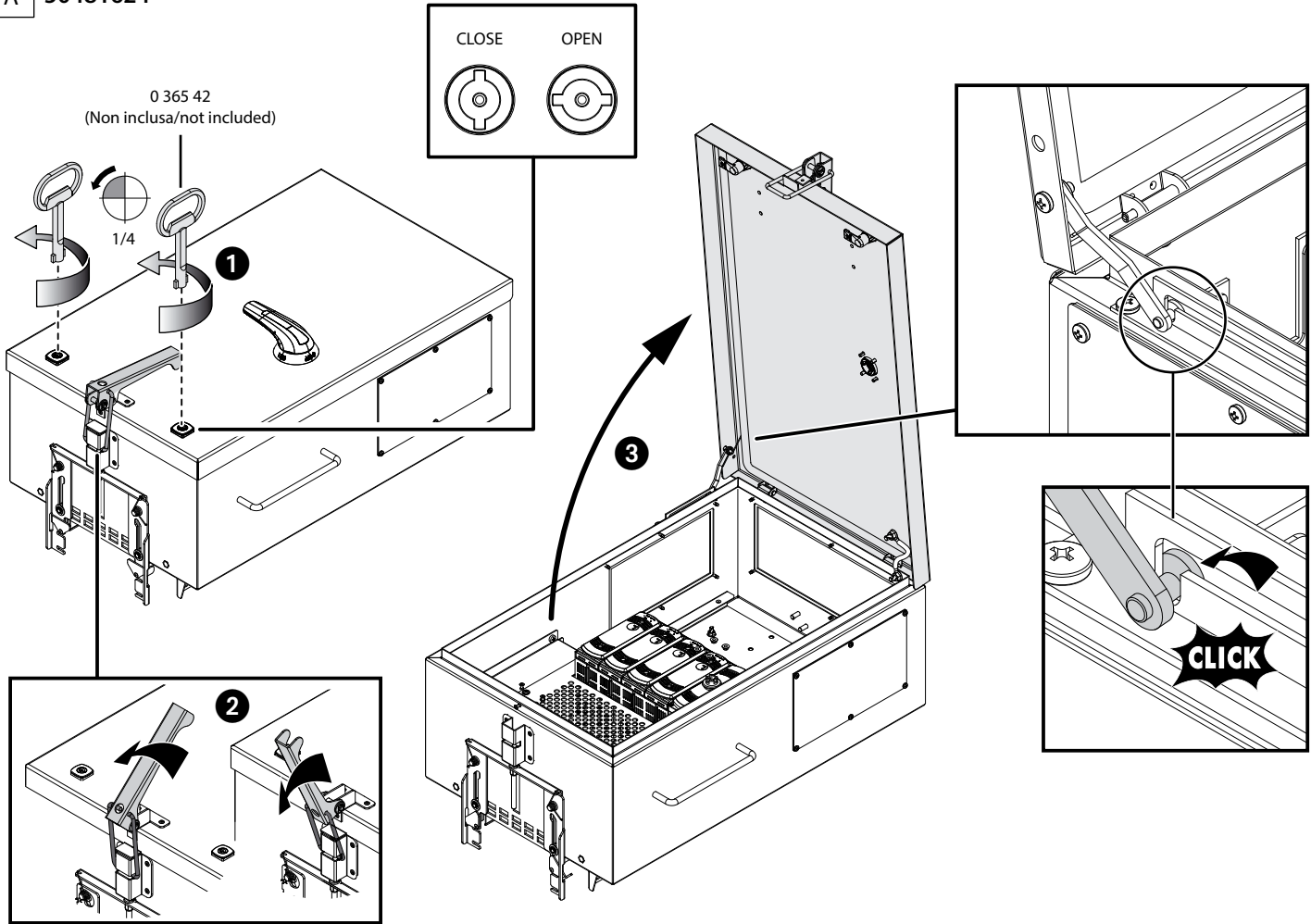


Quando si installa la cassetta sulla linea XCM basso (160/250/315A AL e 250/315/400A CU) sono da togliere

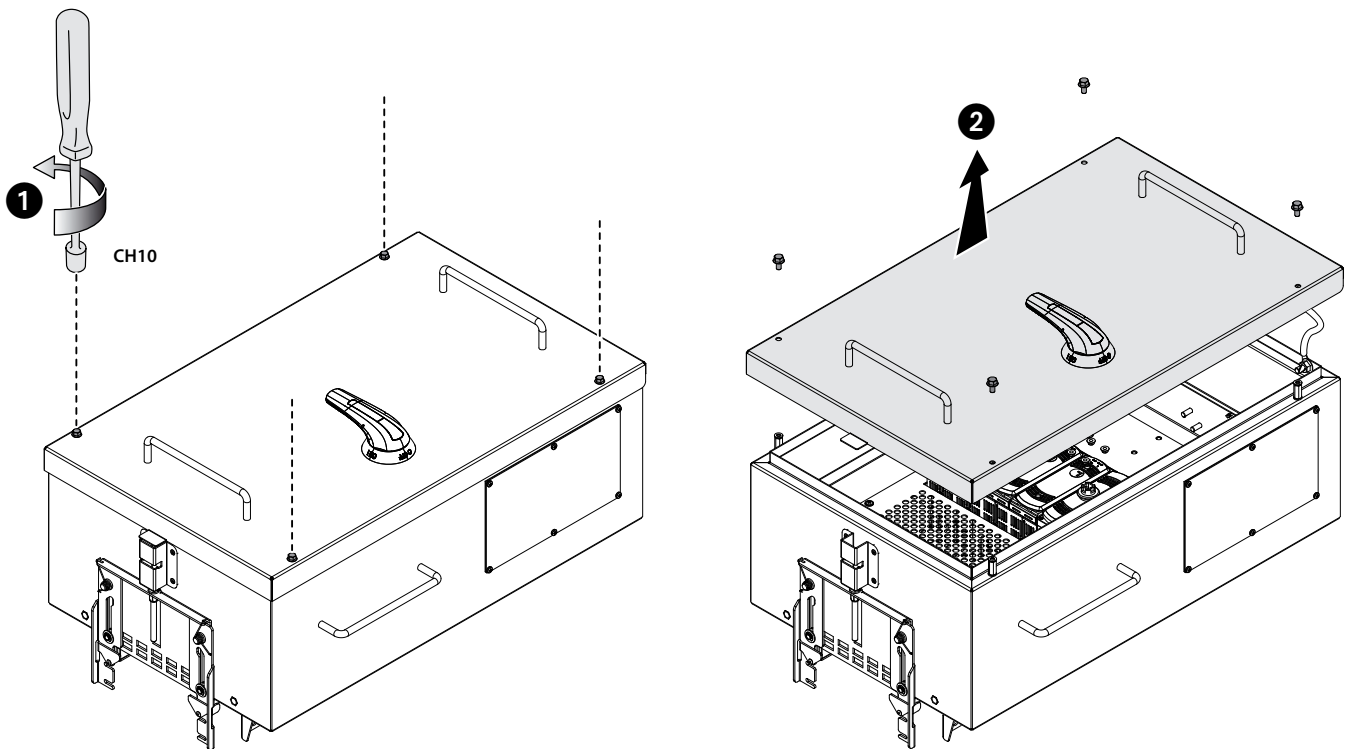
When installing the tap of box on the low XCM (160/250/315A AL and 250/315/400A CU) they must be removed

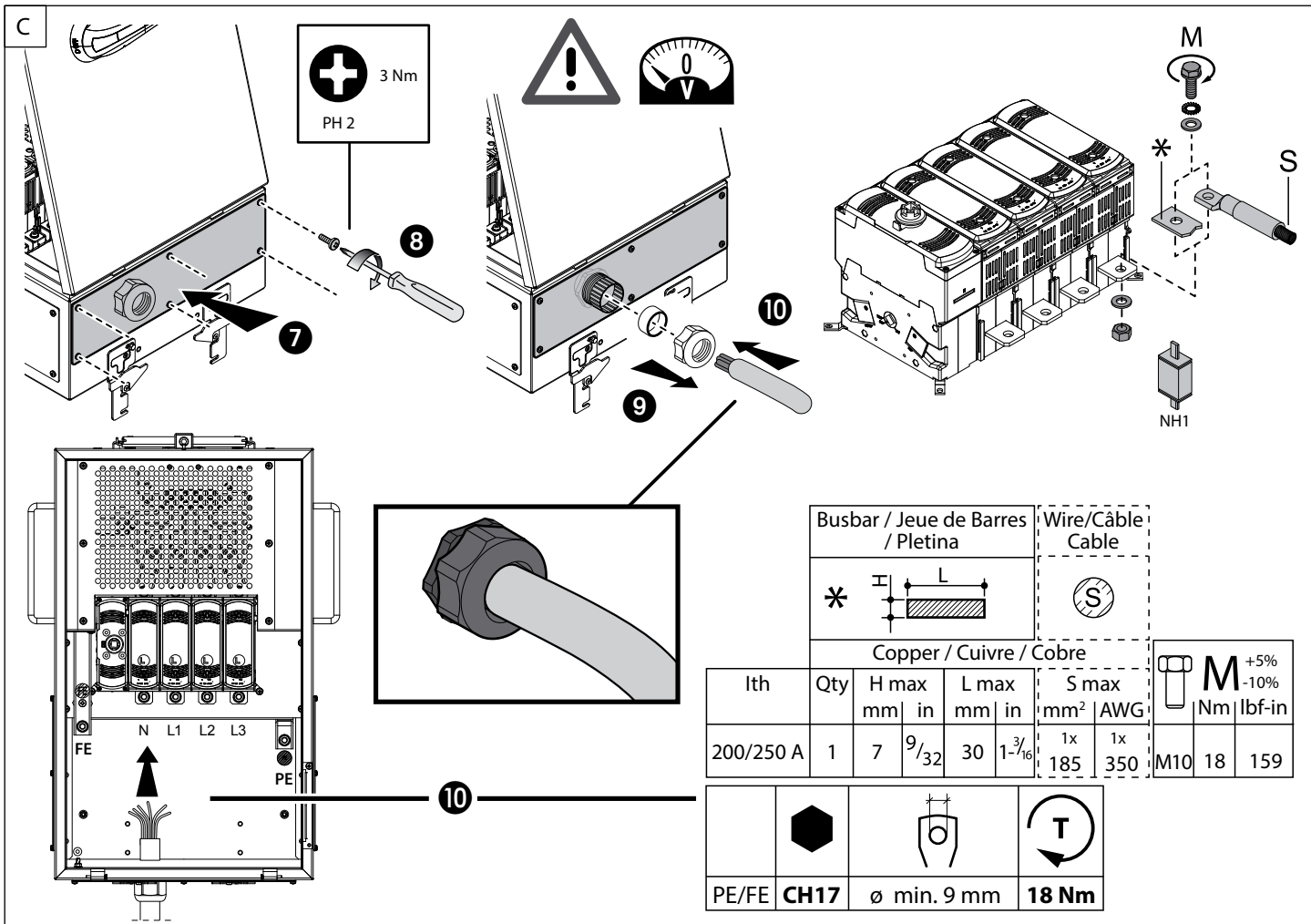
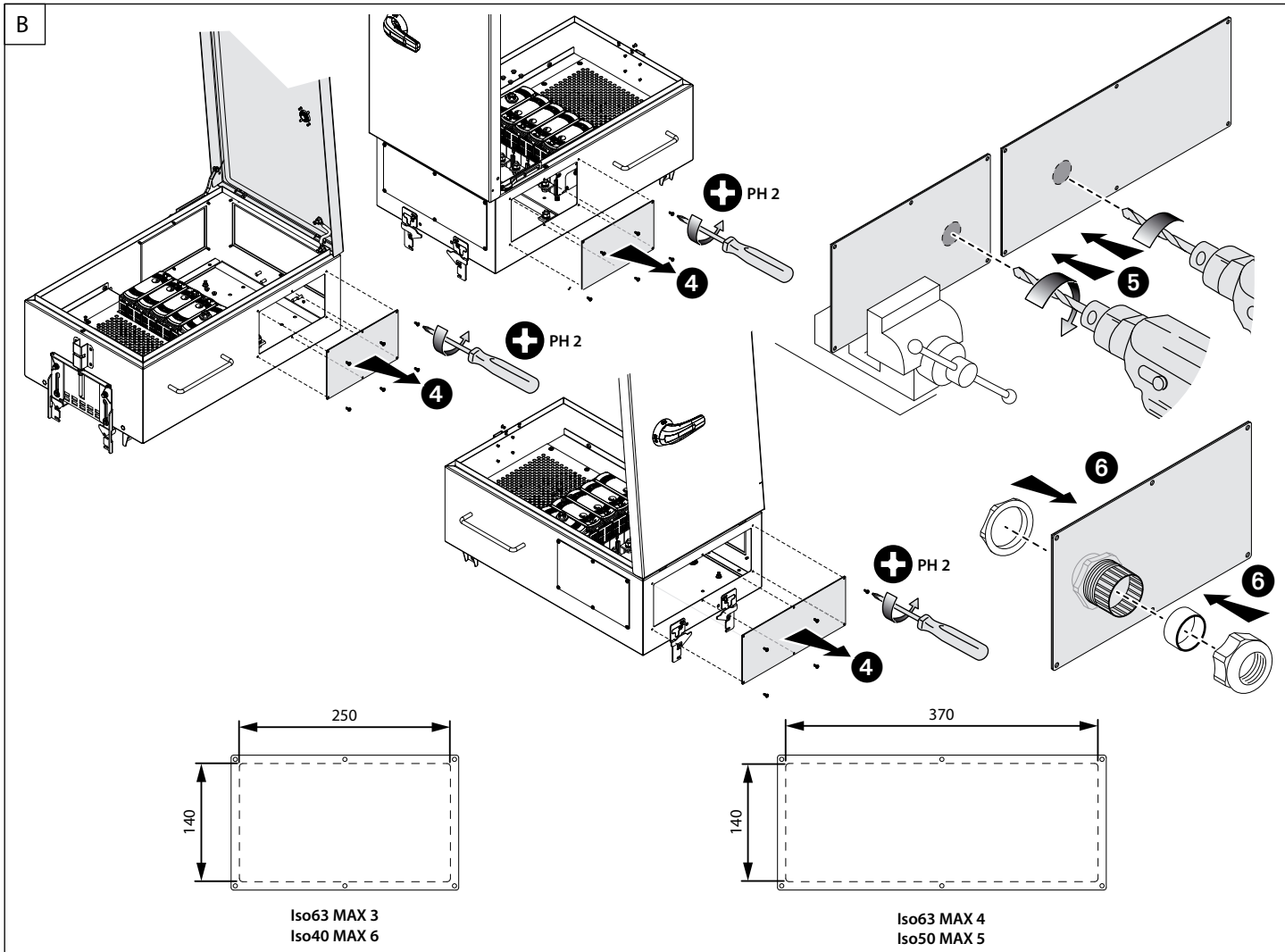


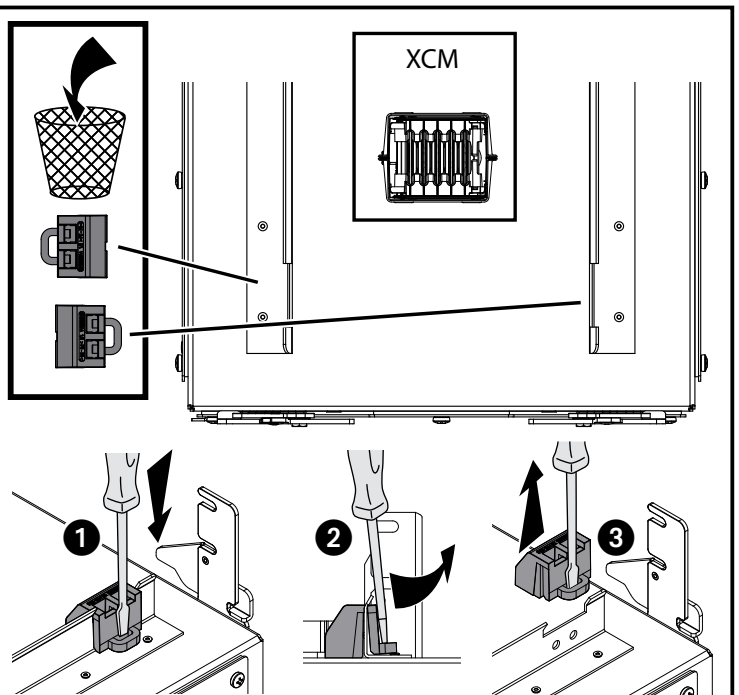
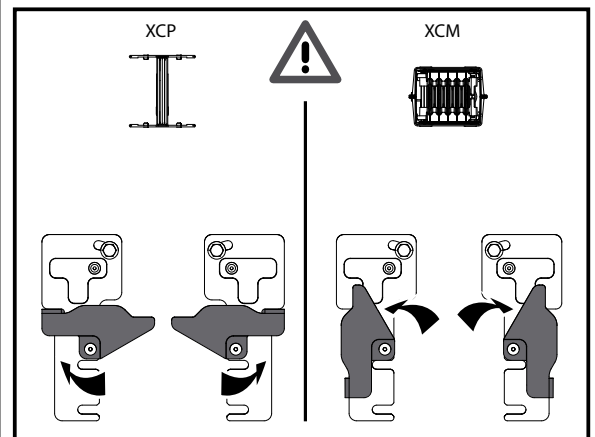
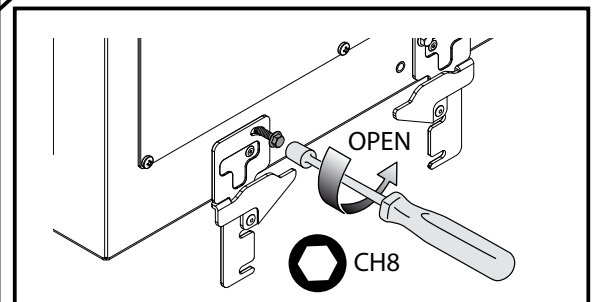
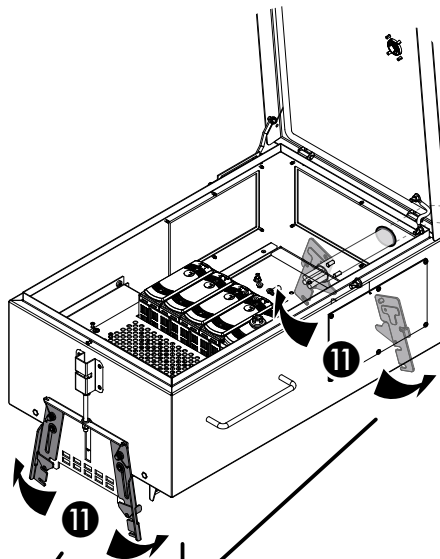
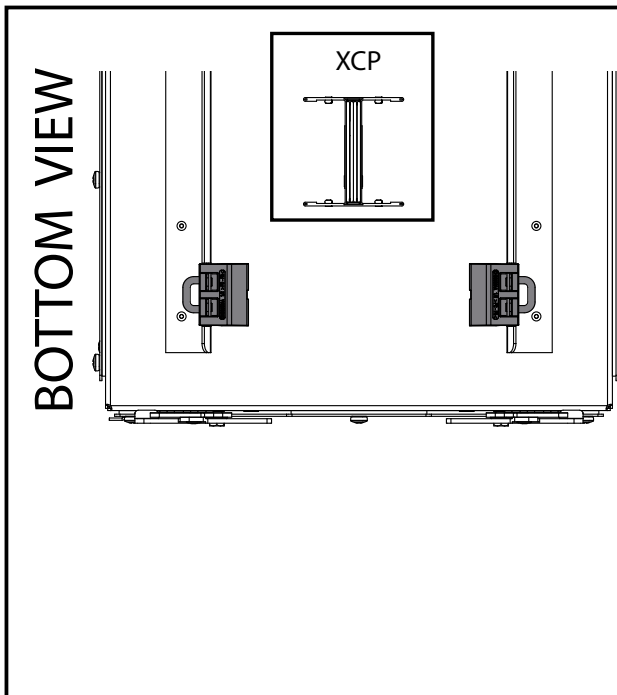
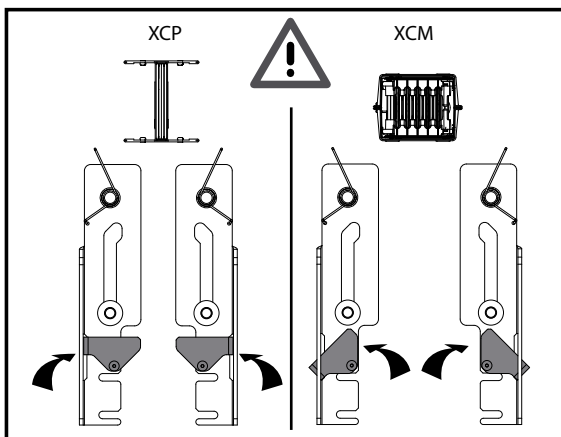
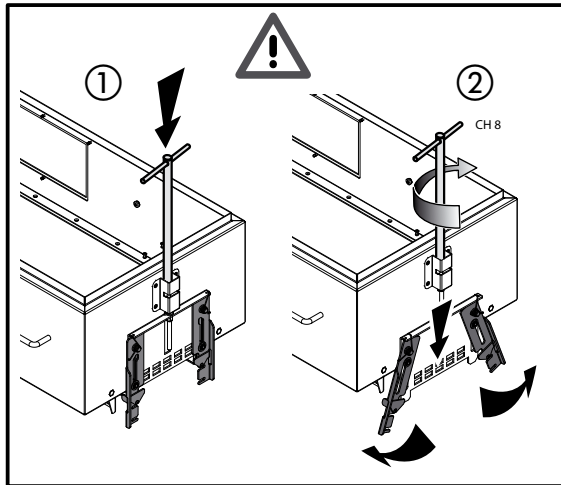
A 50481624



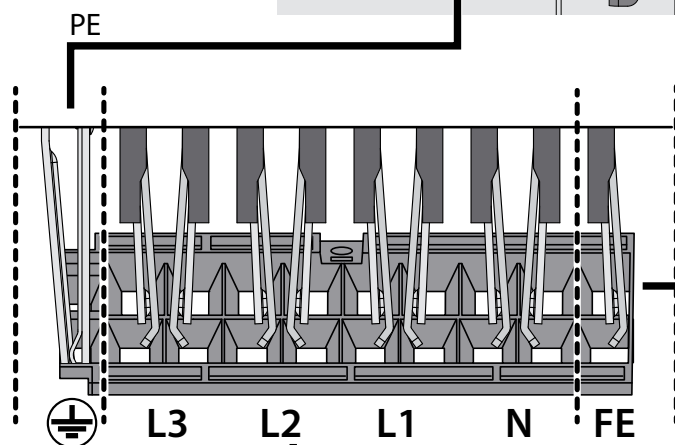
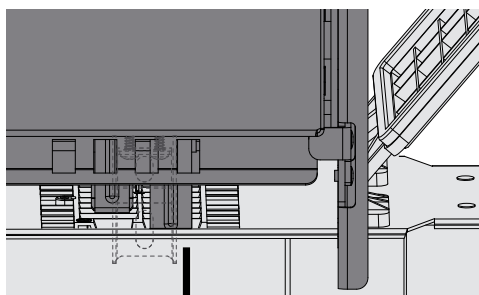
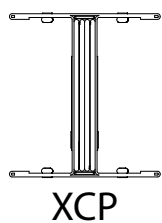
A1 50481634



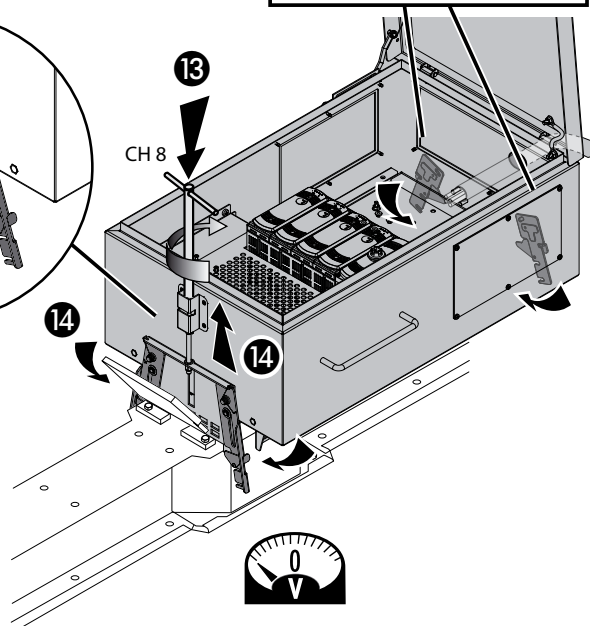
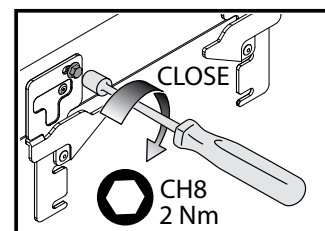
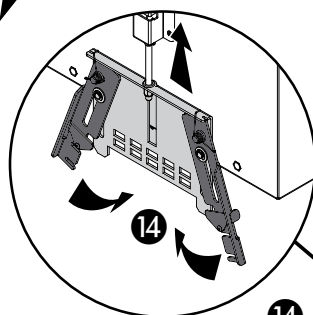
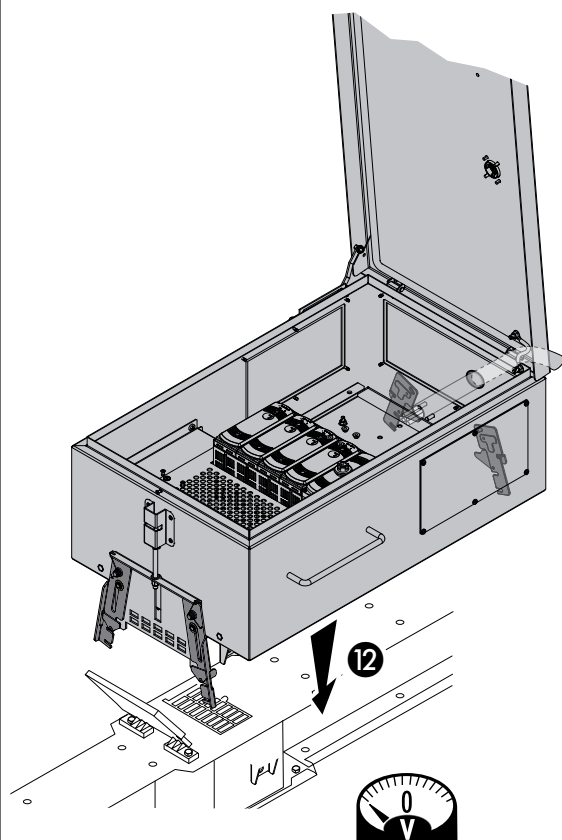
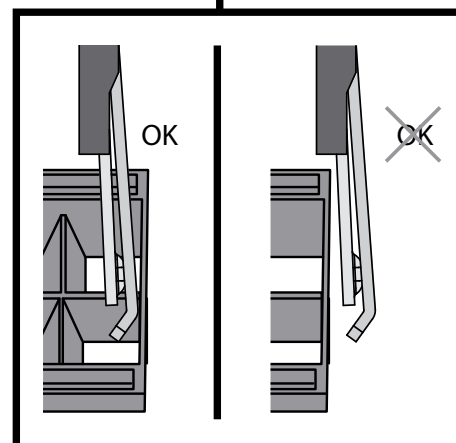
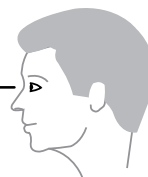
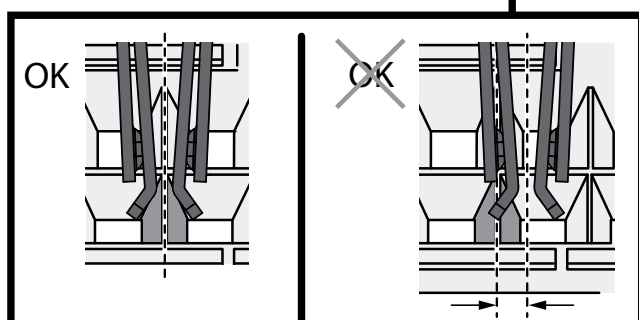




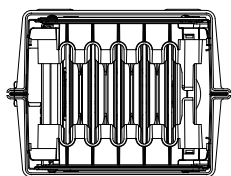
E



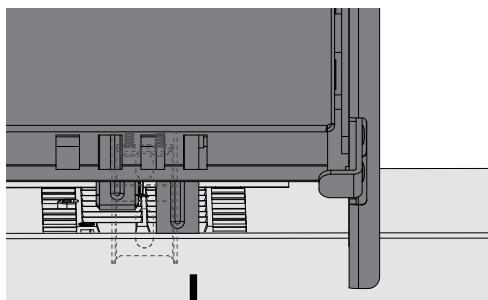
FE



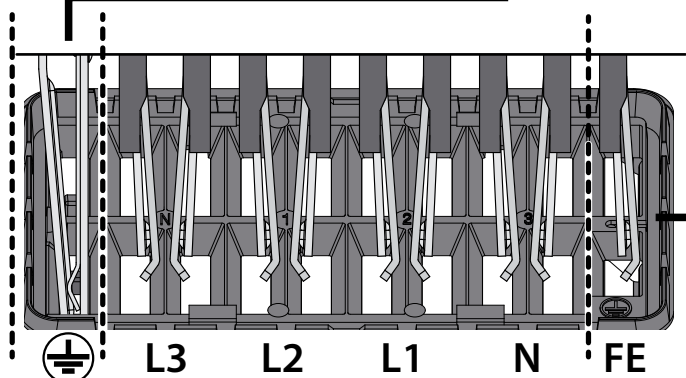
E



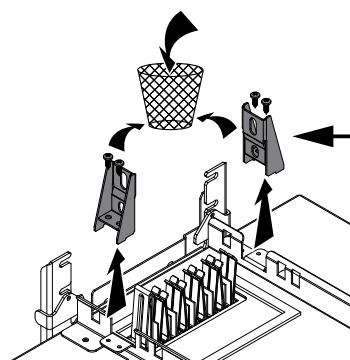
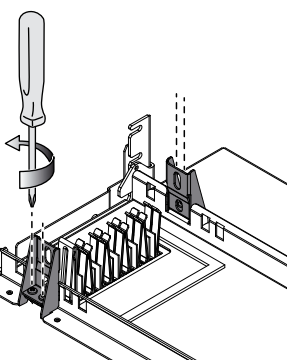
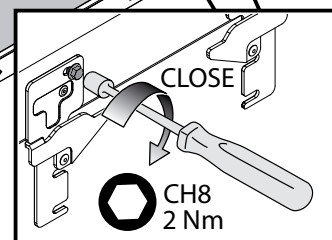
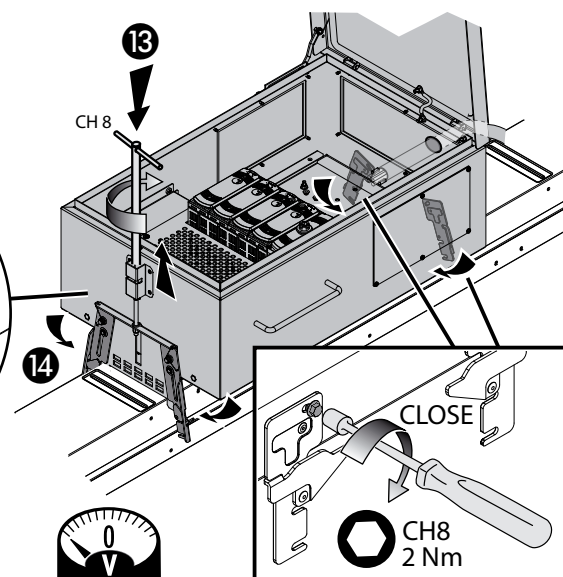
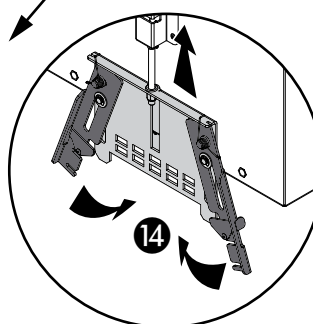
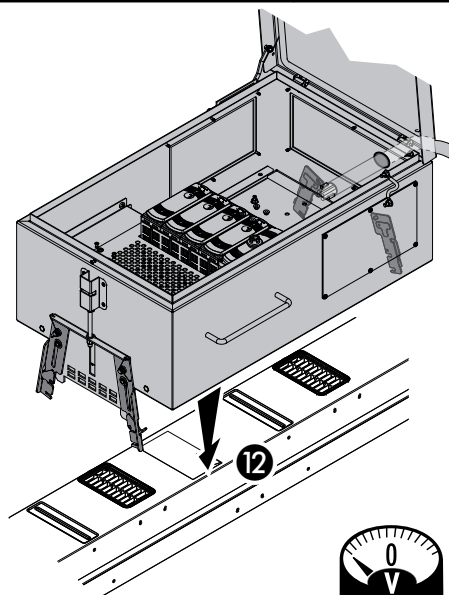
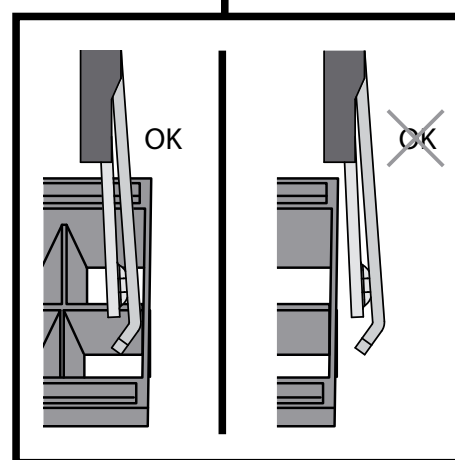
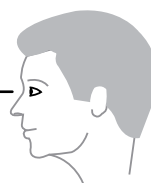
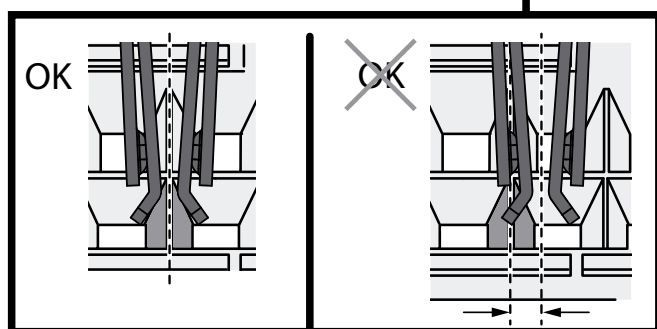
XCM



PE

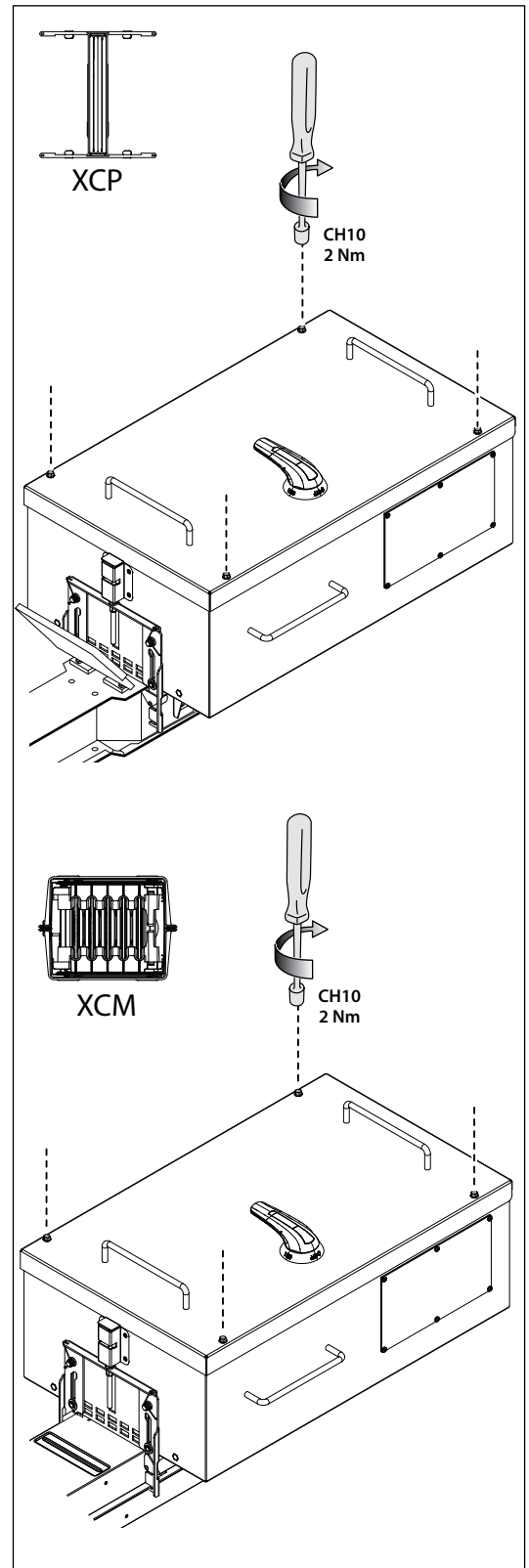
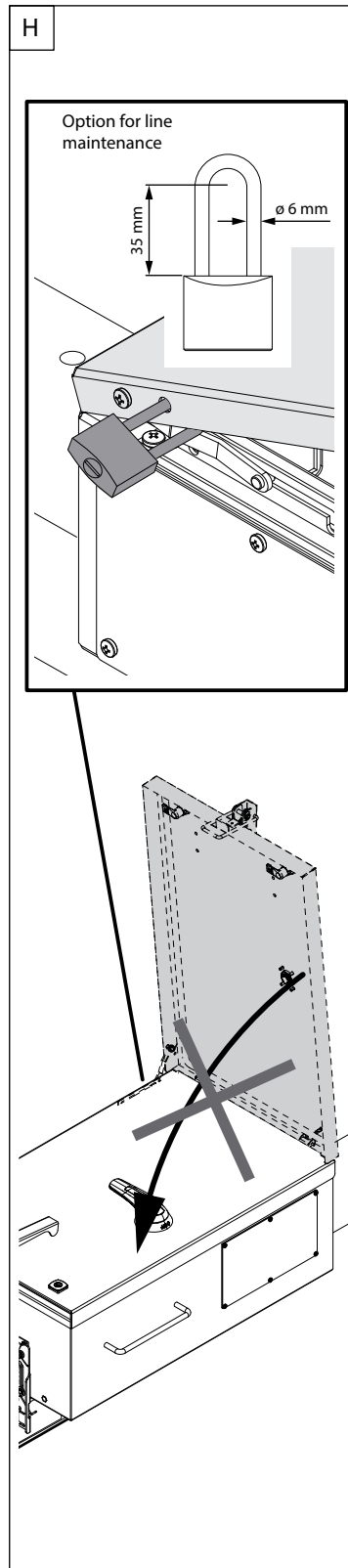
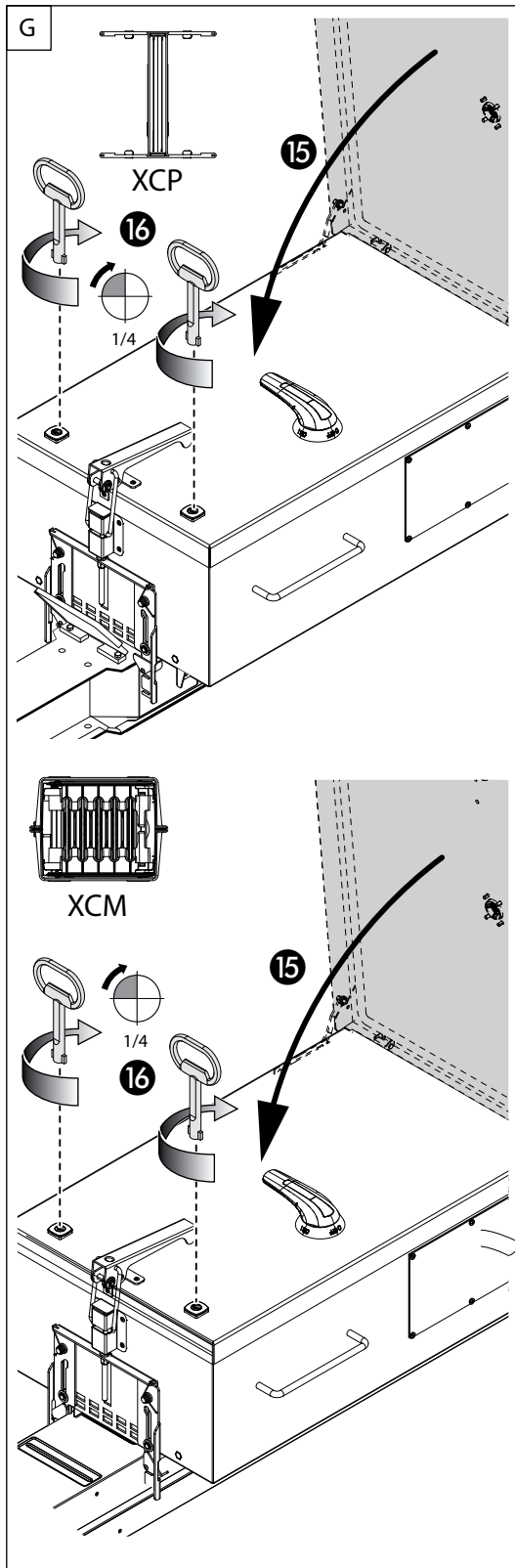
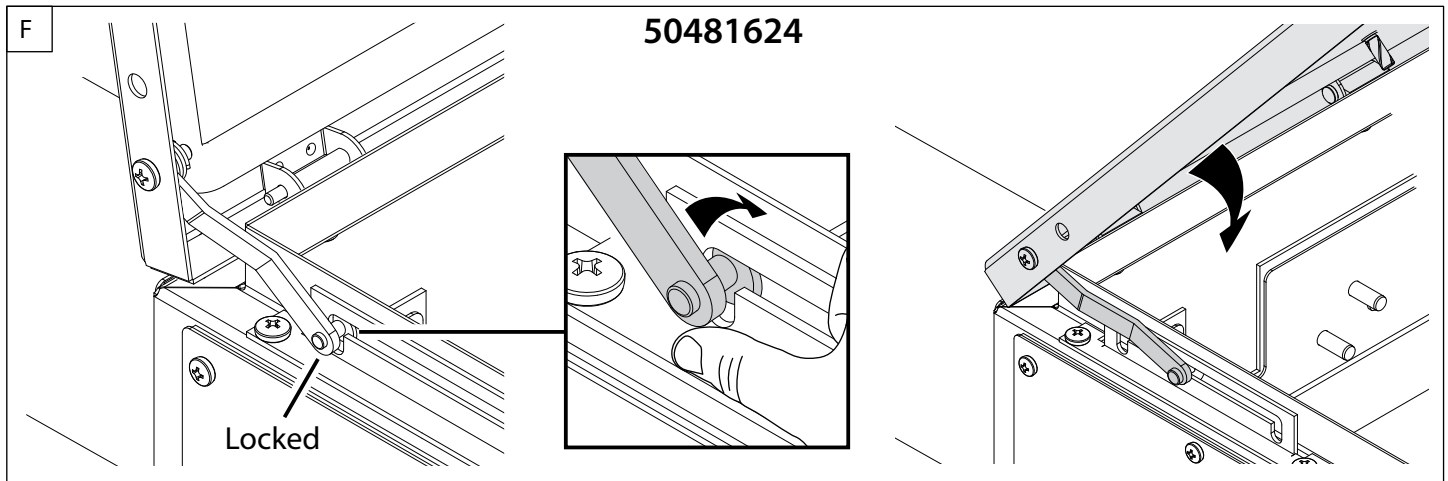


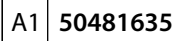
FE



Quando si installa la cassetta sulla linea XCM basso (160/250/315A AL e 250/315/400A CU) sono da togliere

When installing the tap of box on the low XCM (160/250/315A AL and 250/315/400A CU) they must be removed





B

Diagram B illustrates the mounting of the front panel. The process involves attaching the front panel to the side rails and the bottom rail using PH2 screws. The diagram shows two versions of the device: Iso63 MAX 3 / Iso40 MAX 6 (left) and Iso63 MAX 4 / Iso50 MAX 5 (right). The dimensions for the front panel are 250mm width and 140mm height for the left version, and 370mm width and 140mm height for the right version. The steps are numbered 4 and 5, indicating the sequence of assembly.

Dimensions:

- Left version (Iso63 MAX 3 / Iso40 MAX 6): 250mm width, 140mm height.
- Right version (Iso63 MAX 4 / Iso50 MAX 5): 370mm width, 140mm height.

7

8

9

10

11

3 Nm

PH 2

! 0 V

M

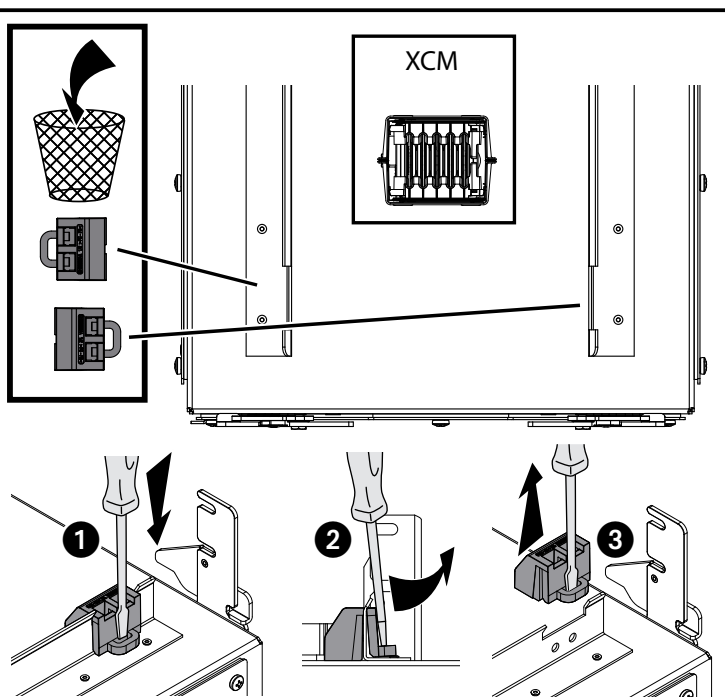
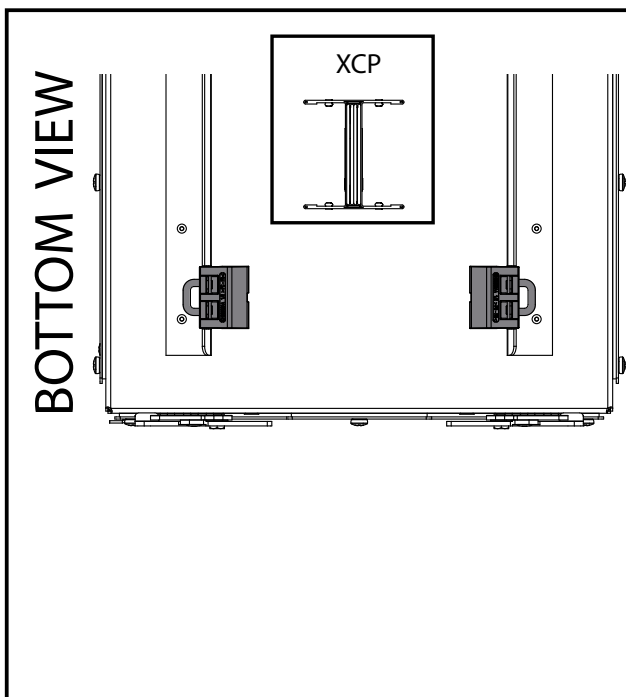
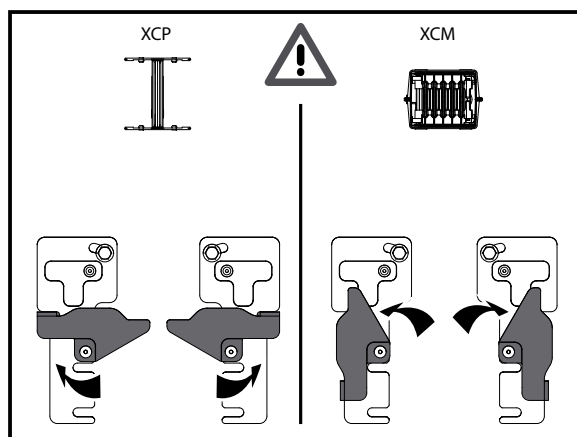
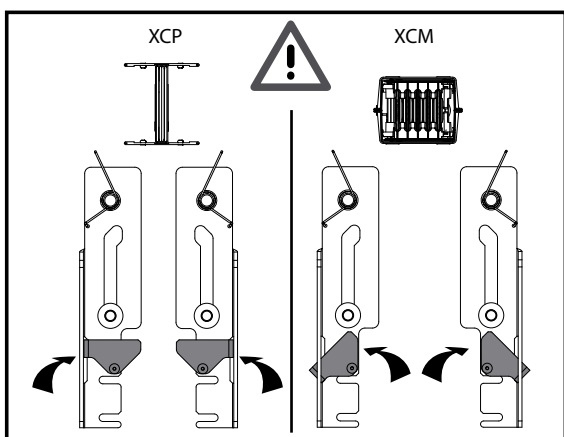
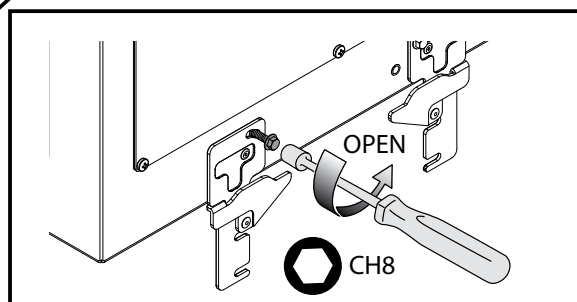
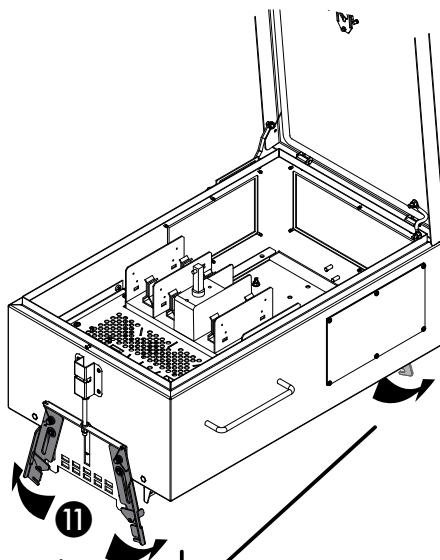
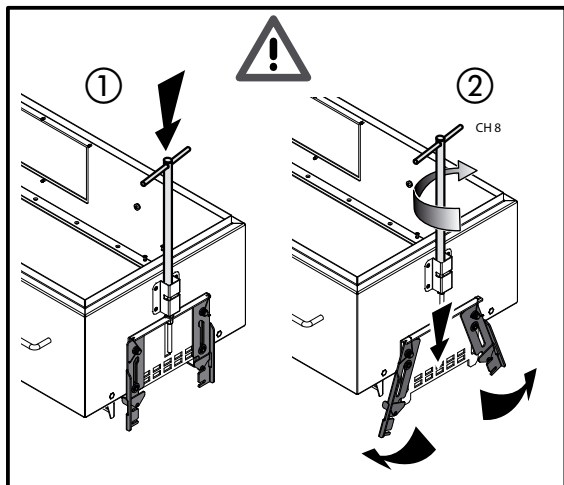
S

NH2

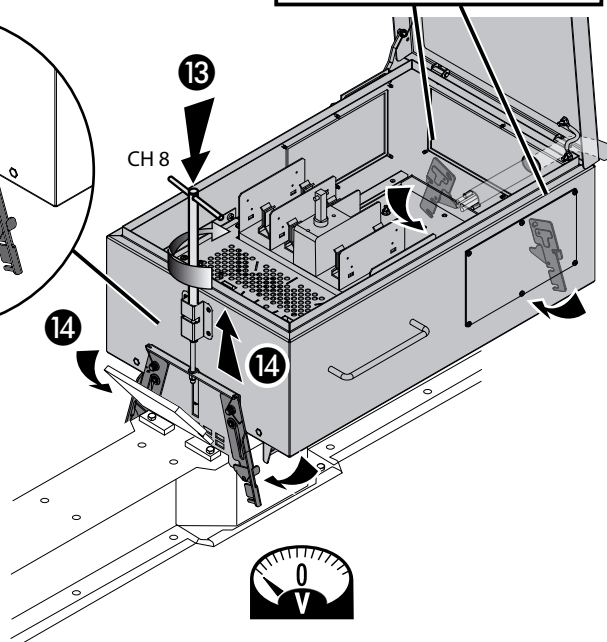
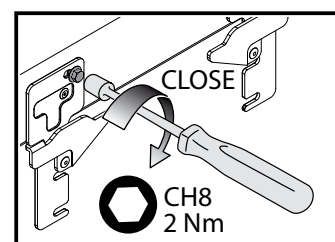
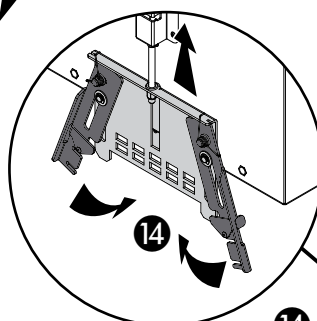
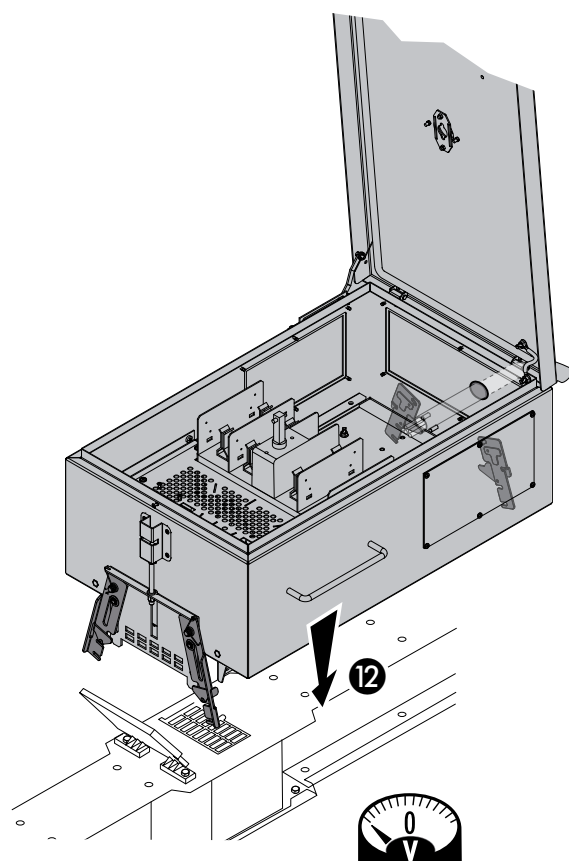
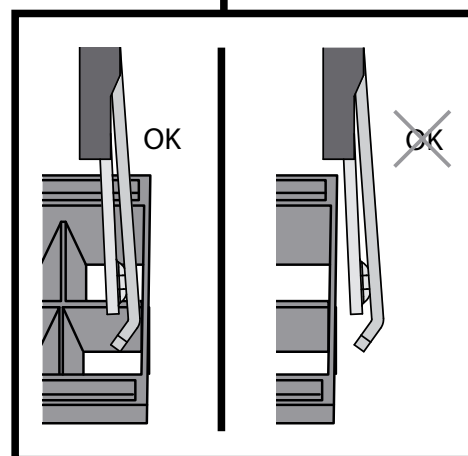
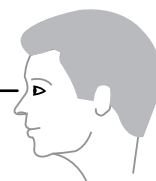
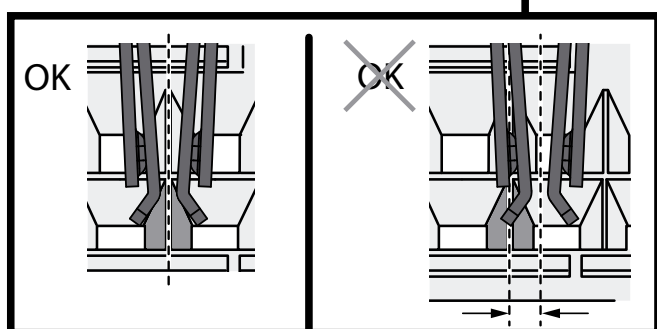
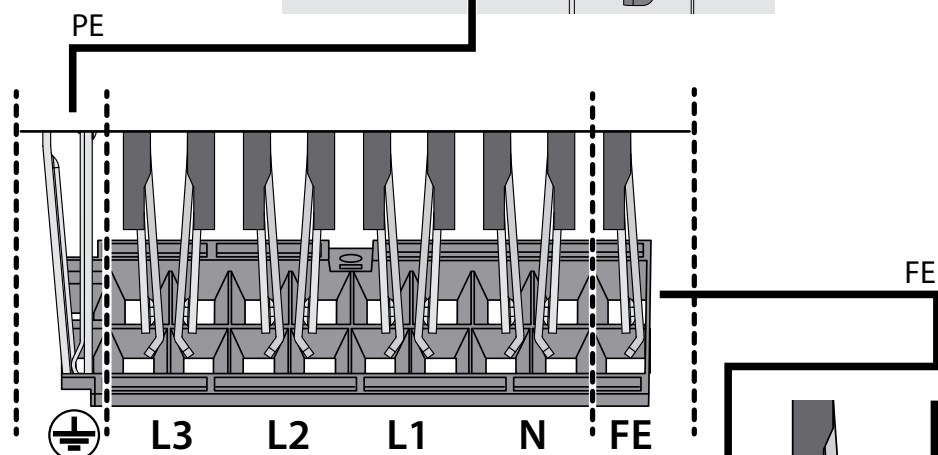
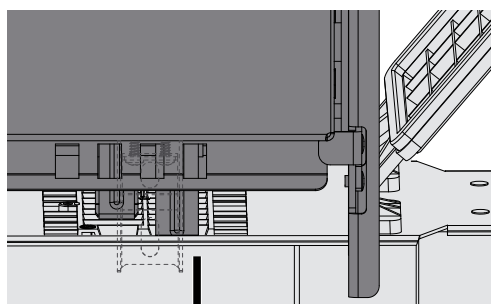
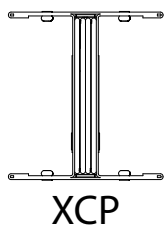
Busbar / Jeu de Barres / Pletina		Wire/Câble Cable
Copper / Cuivre / Cobre - (Cu)		
H max mm	L max mm	S max mm ²
6	40	240

	M Nm
M10	24

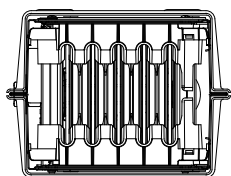
Ø min. 11 mm	24 Nm



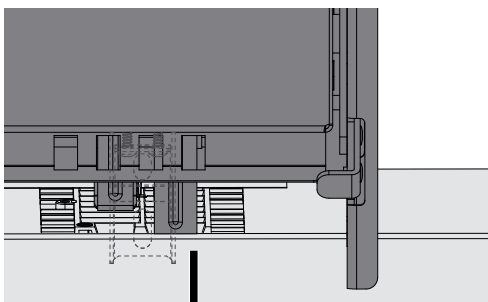
E



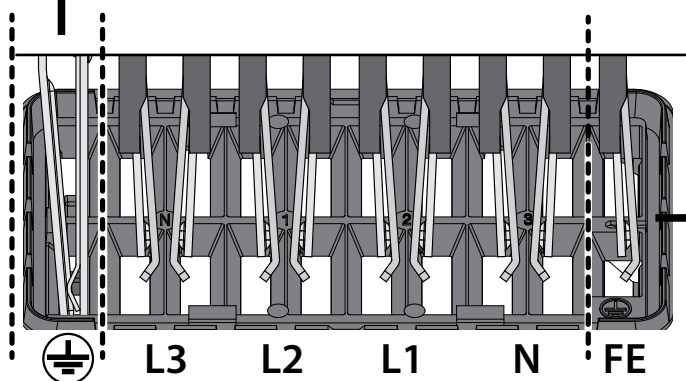
E



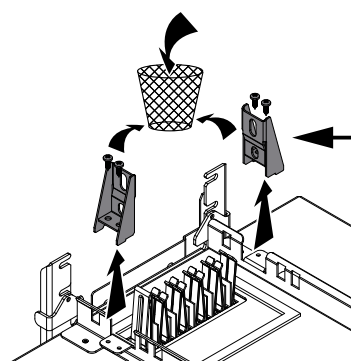
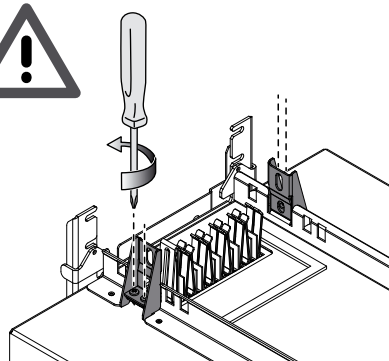
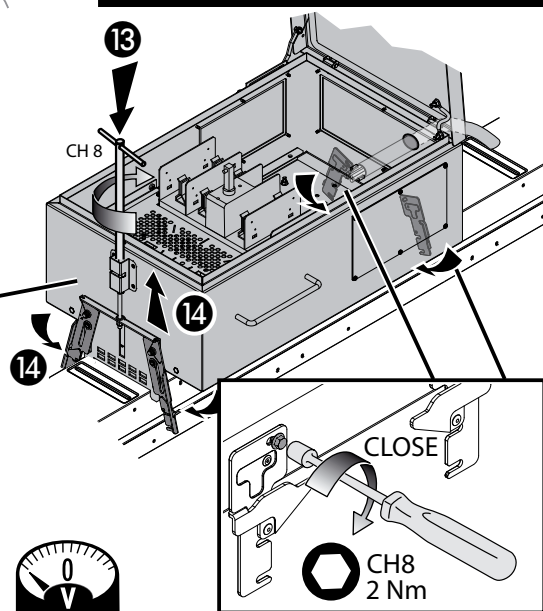
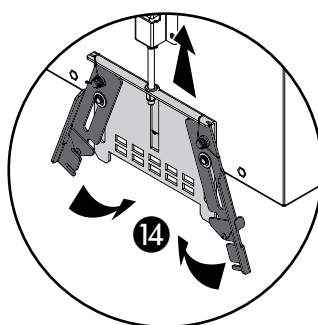
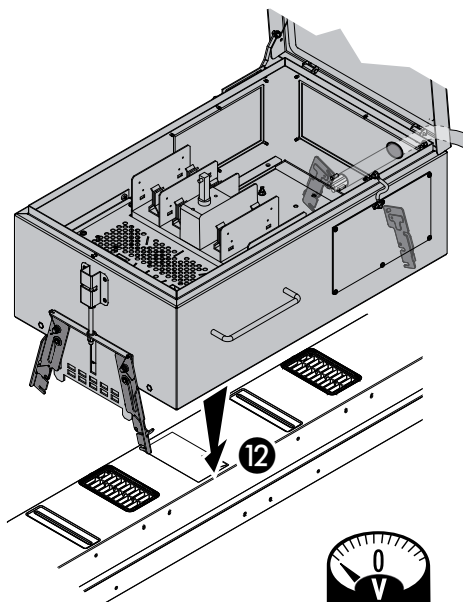
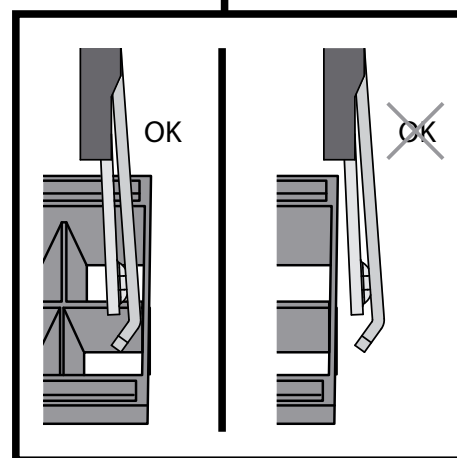
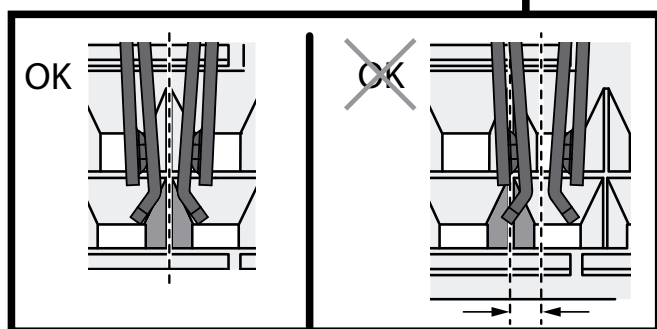
XCM



PE

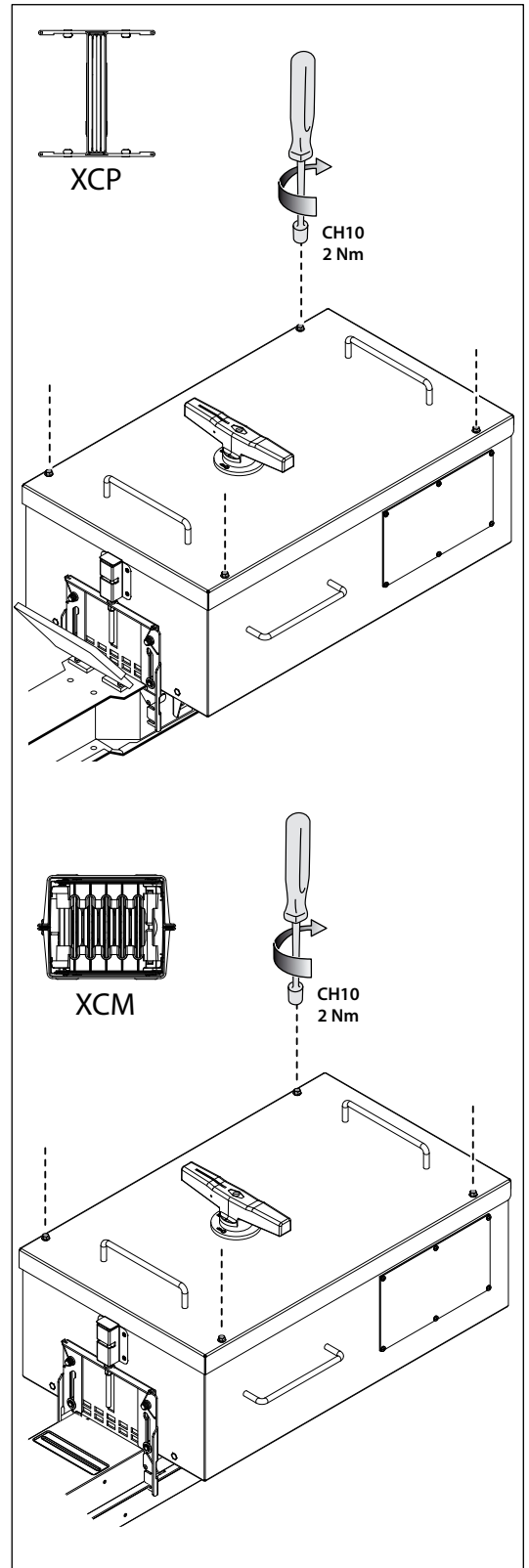
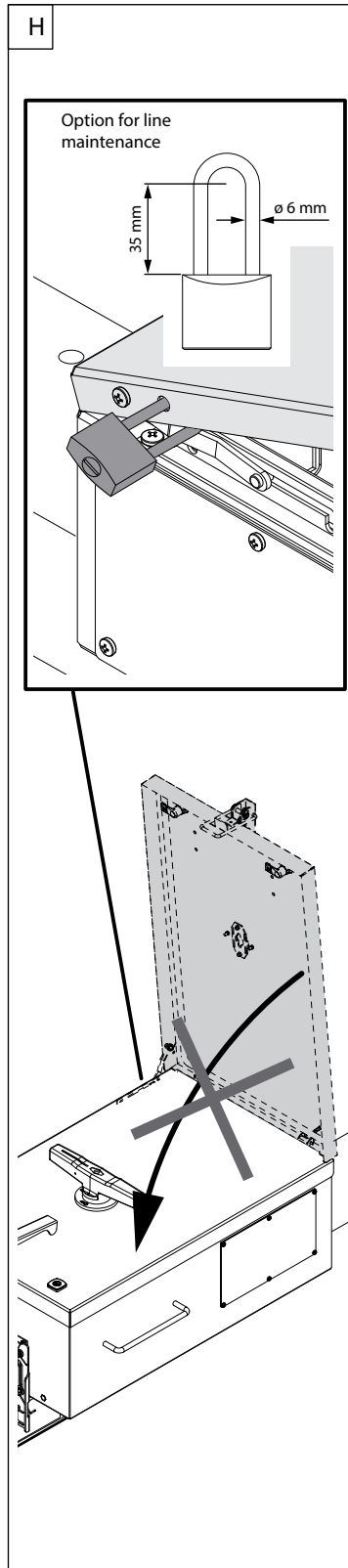
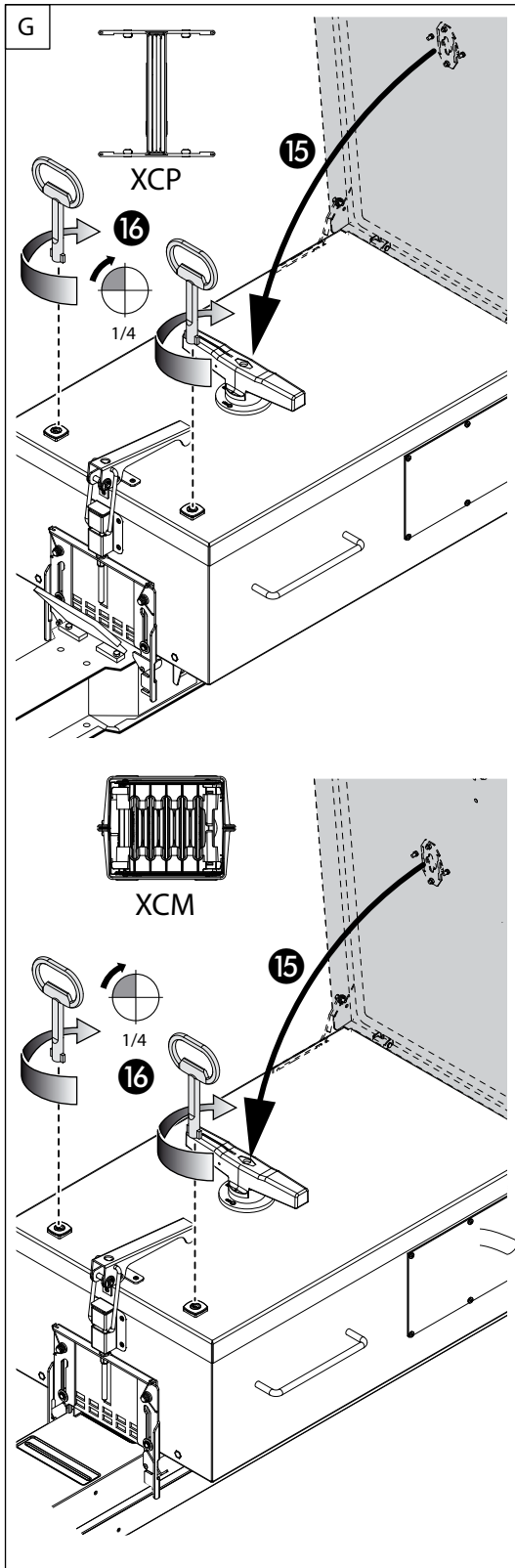
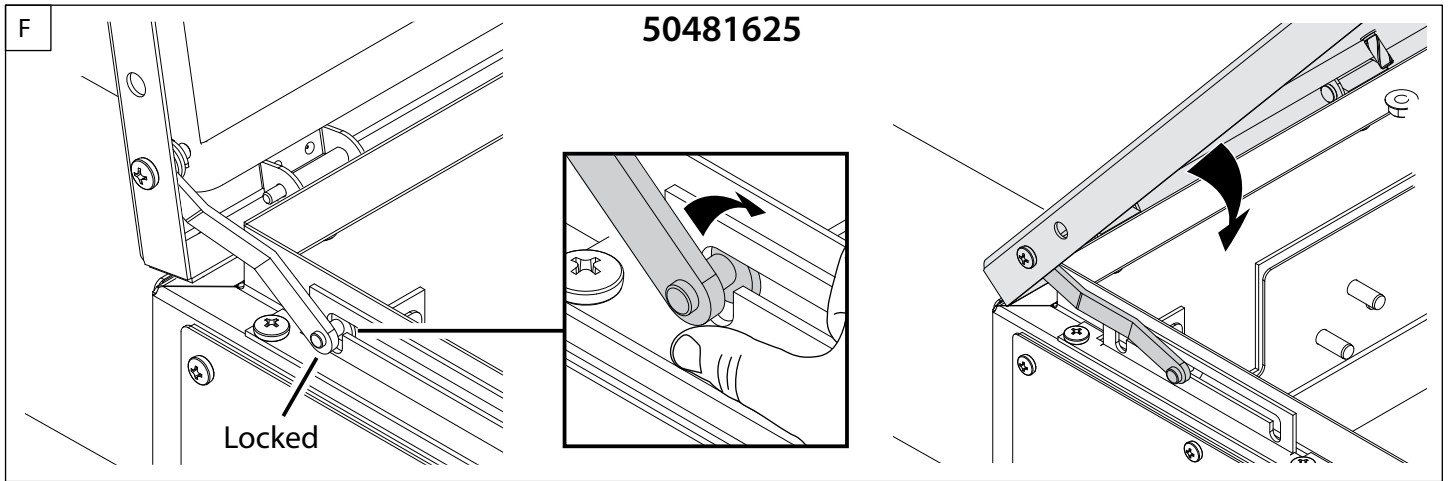


FE

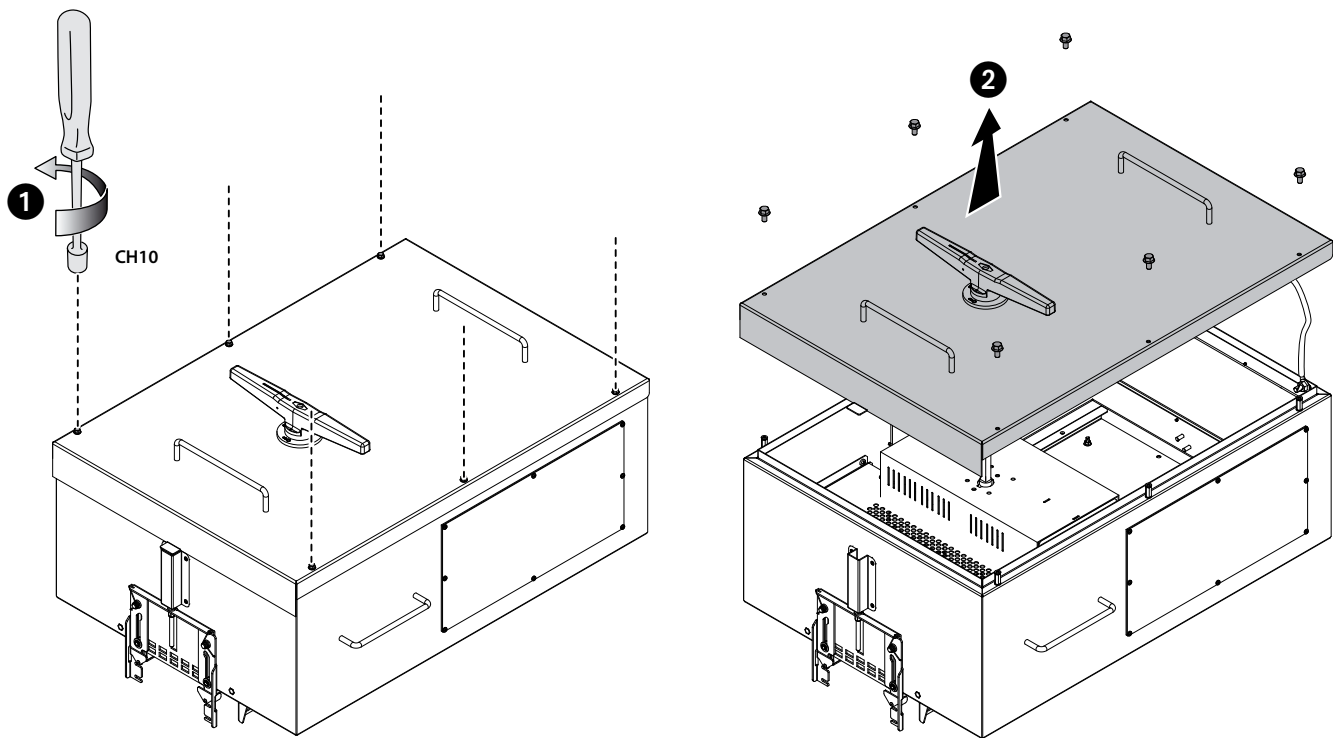


Quando si installa la cassetta sulla linea XCM basso (160/250/315A AL e 250/315/400A CU) sono da togliere

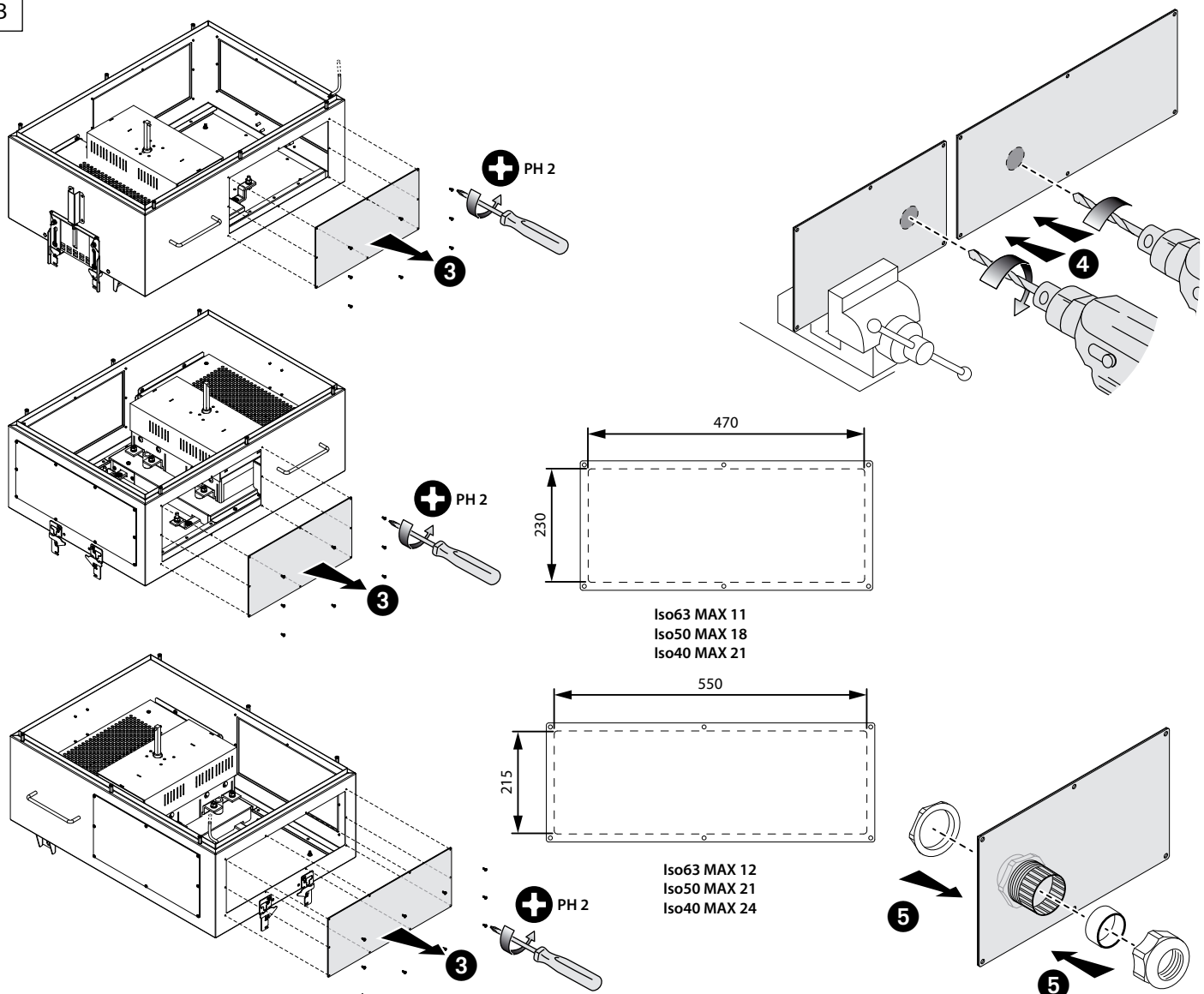
When installing the tap of box on the low XCM (160/250/315A AL and 250/315/400A CU) they must be removed



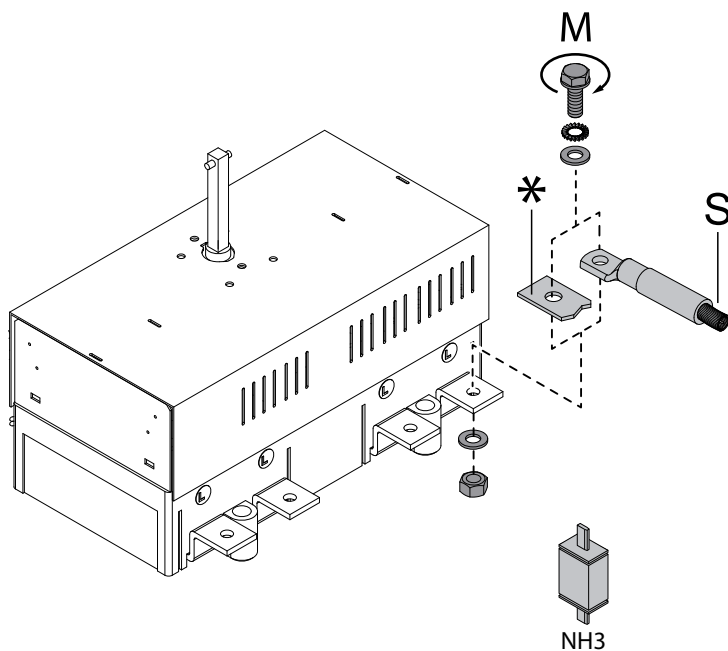
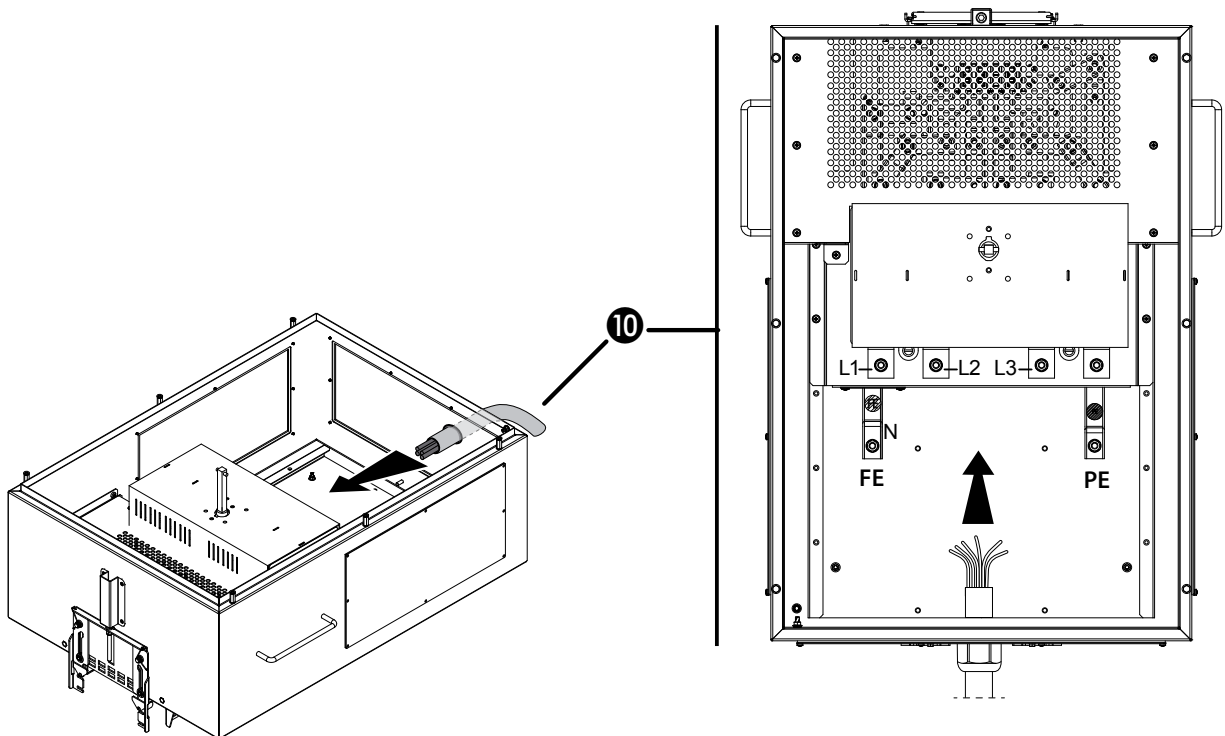
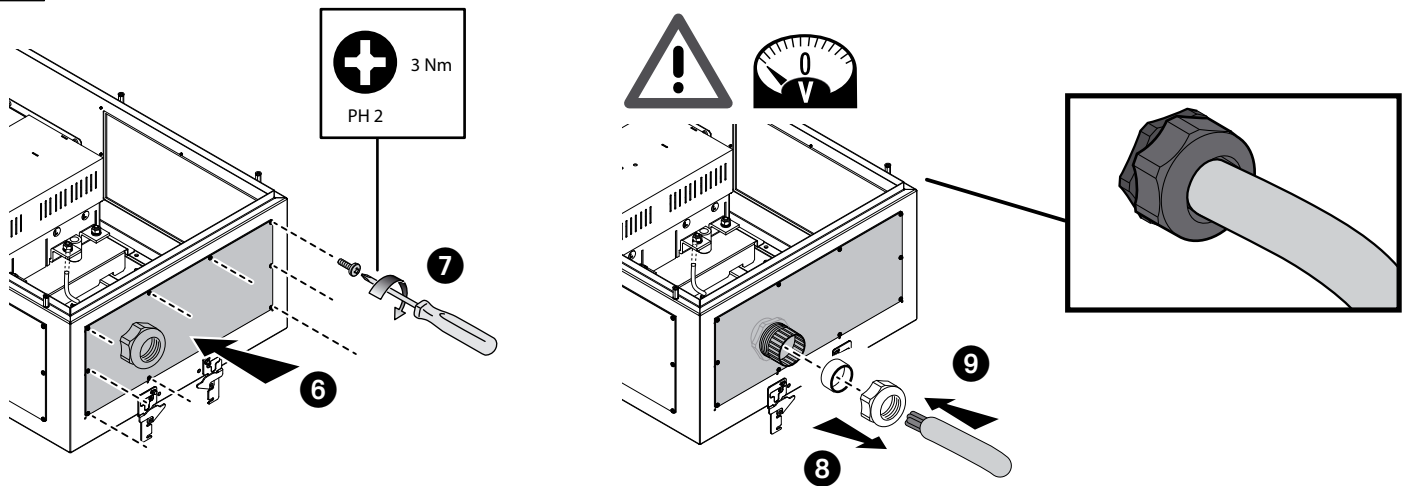
A

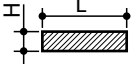


B

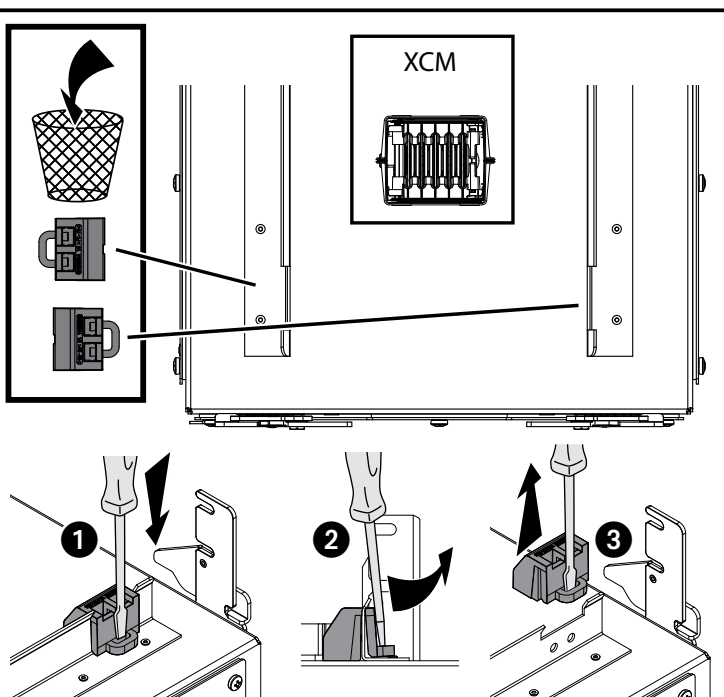
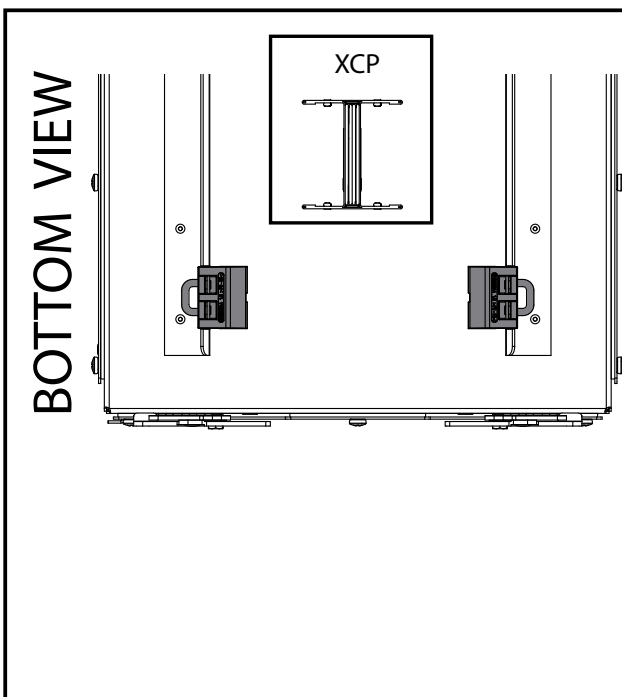
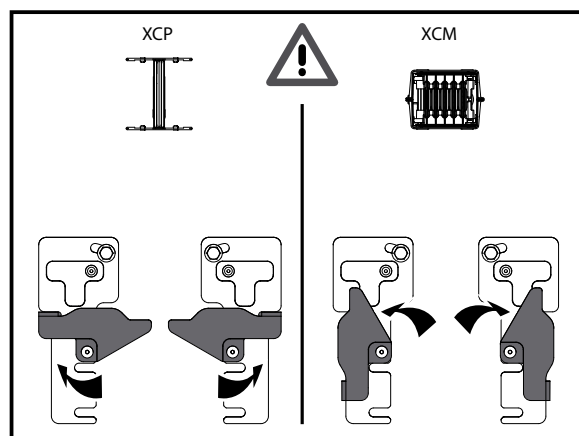
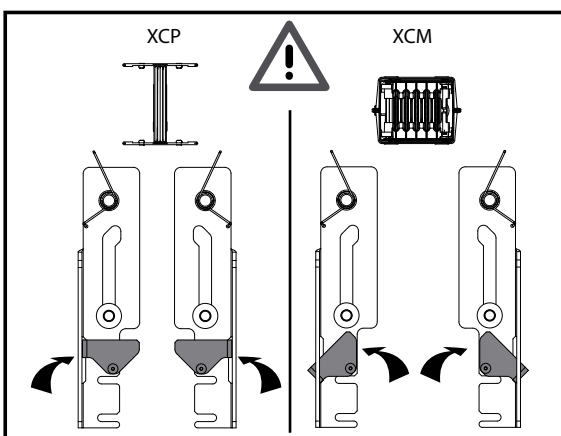
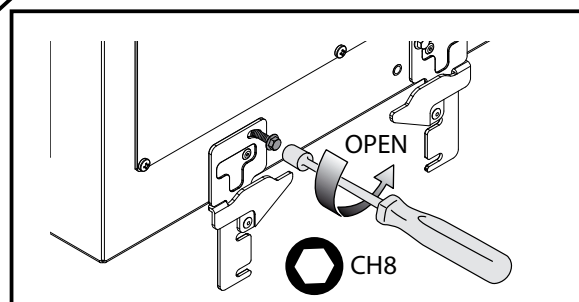
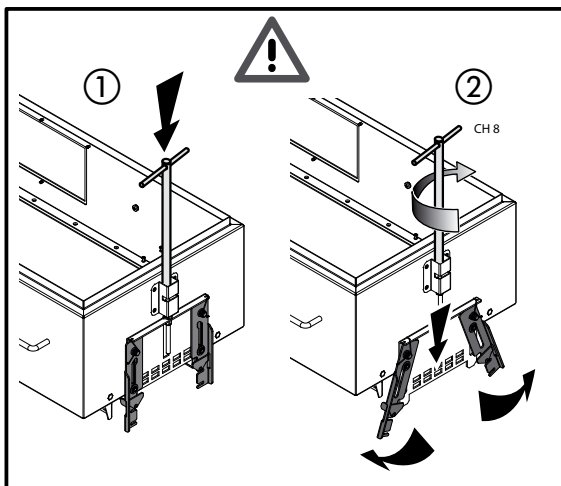
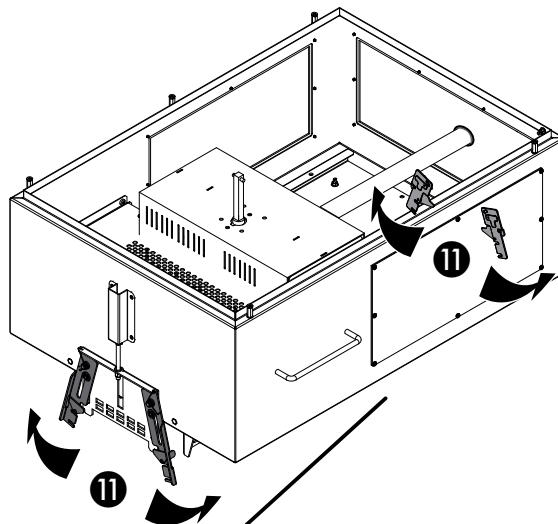


C

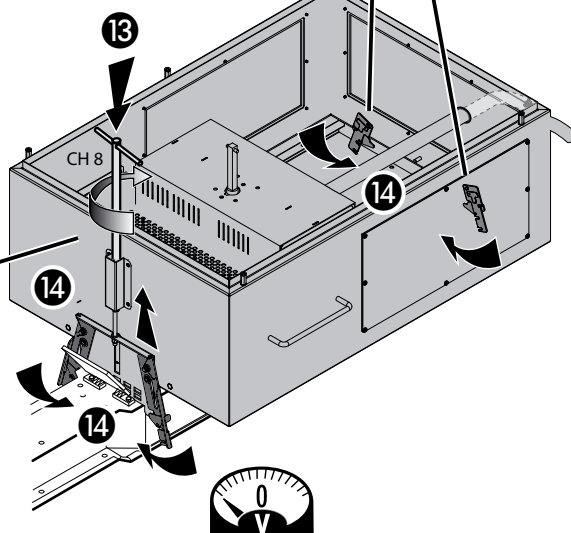
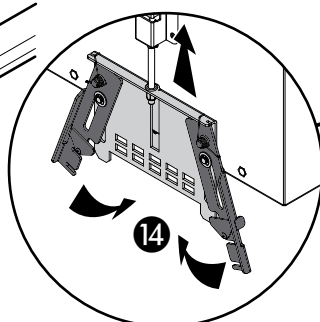
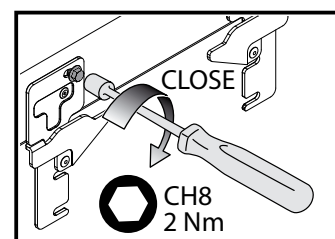
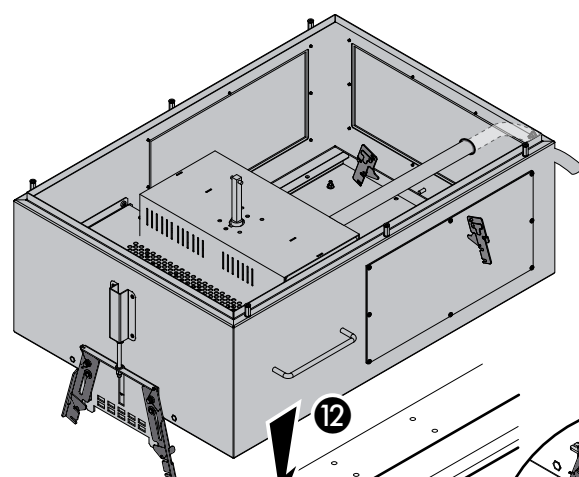
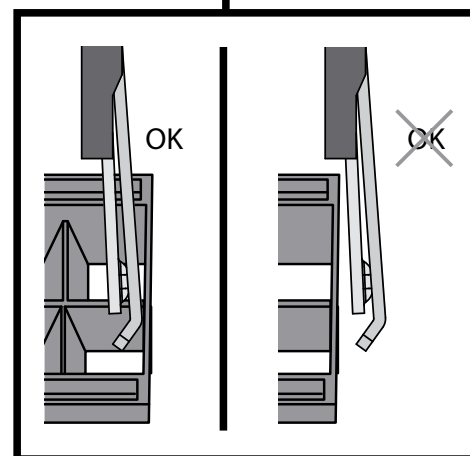
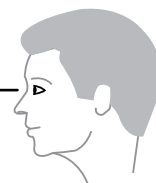
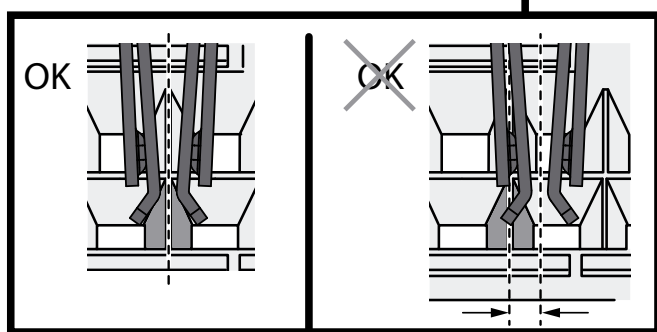
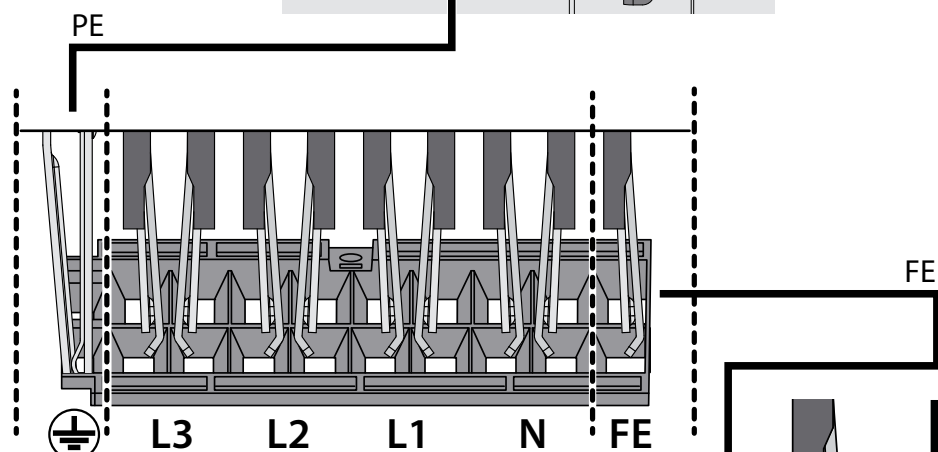
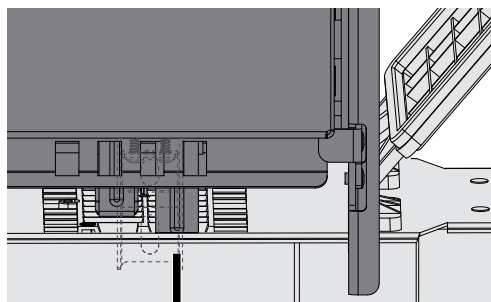
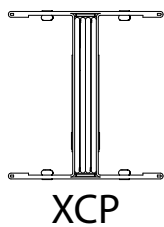


Busbar / Jeu de Barres / Pletina		Wire/Câble Cable		 630 A	
				 M Nm	
Copper / Cuivre / Cobre - (Cu)					
H max mm	L max mm	S max mm ²		M12	45
2x7	50	2x185			
					
PE/FE	CH17	ø min. 11 mm		45 Nm	

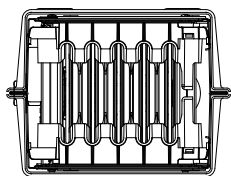
NH3



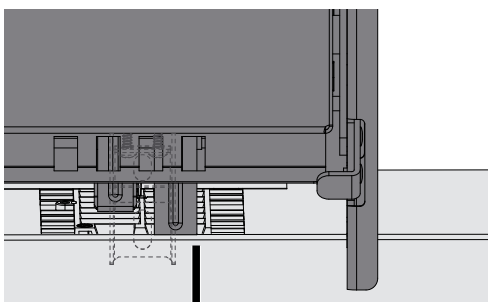
E



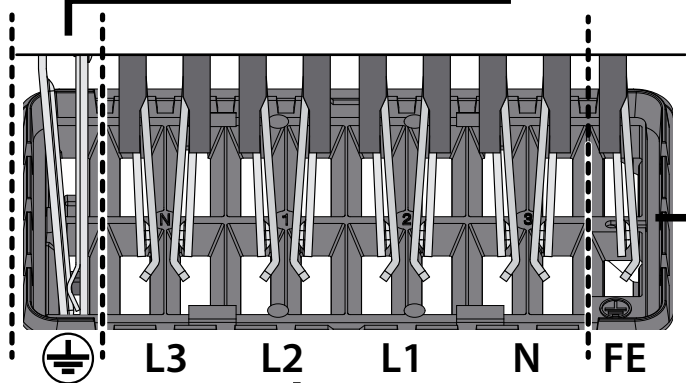
E



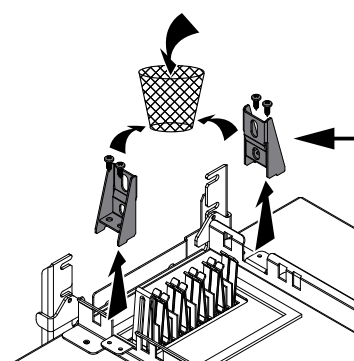
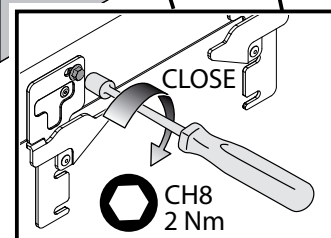
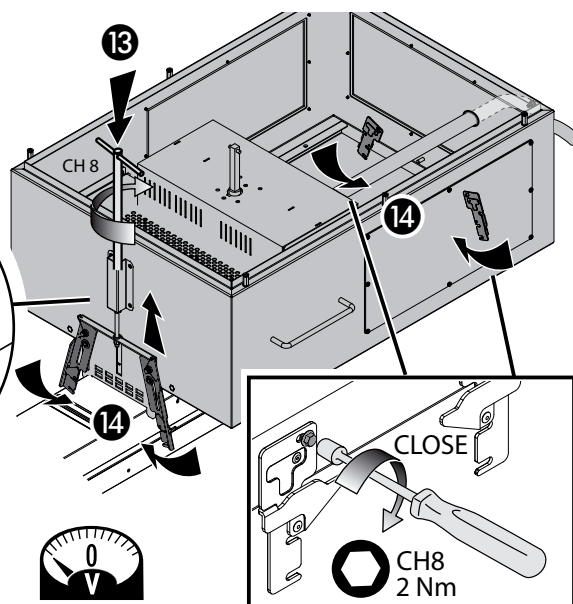
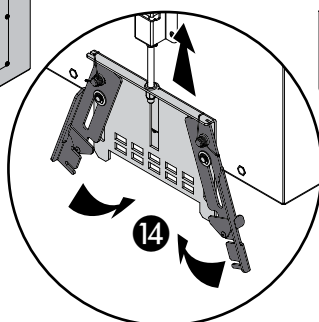
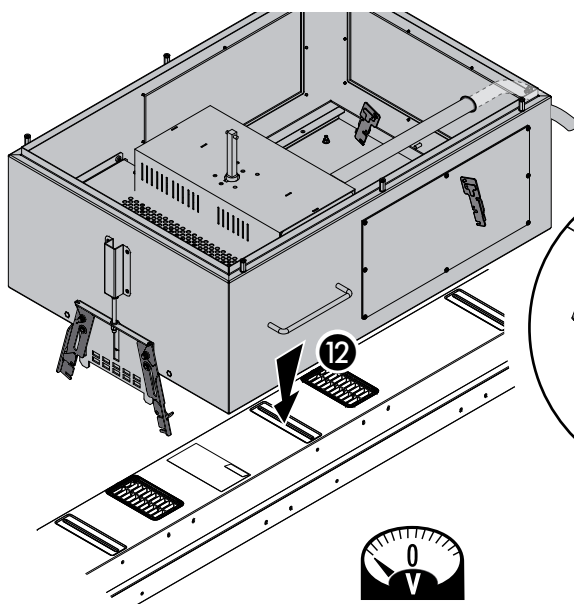
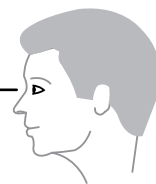
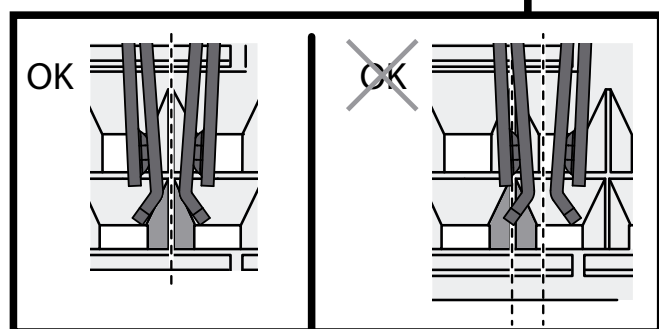
XCM



PE

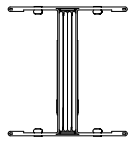


FE

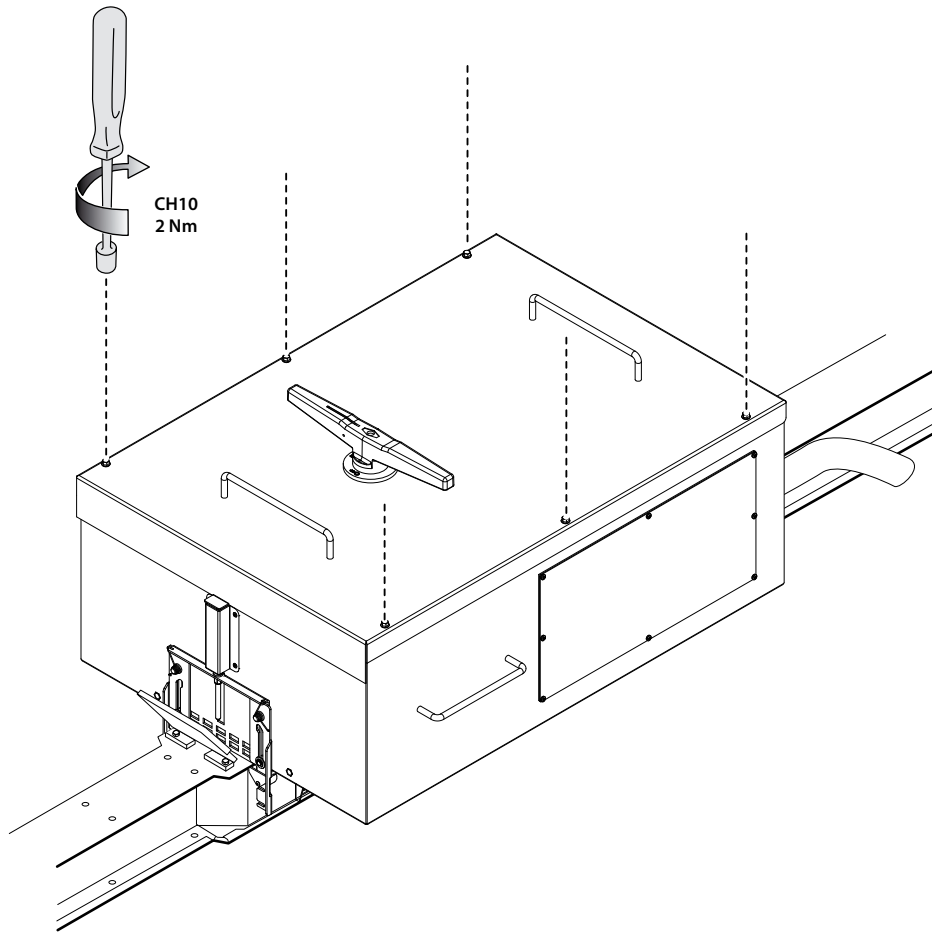
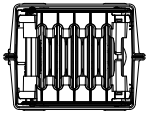


Quando si installa la cassetta sulla linea XCM basso (160/250/315A AL e 250/315/400A CU) sono da togliere

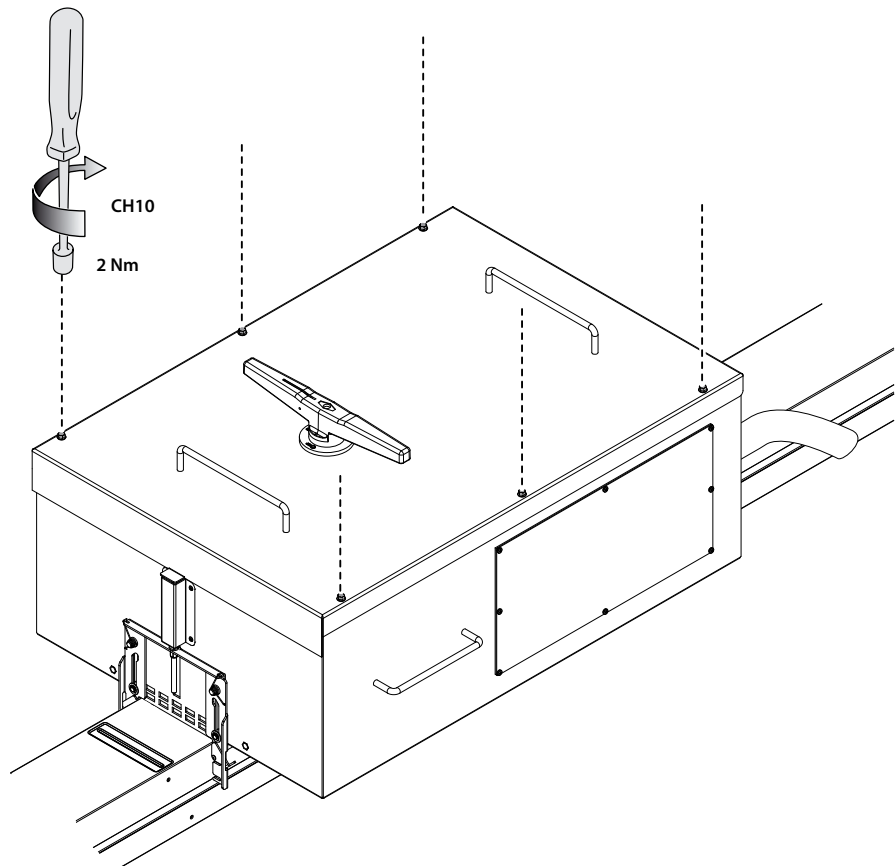
When installing the tap of box on the low XCM (160/250/315A AL and 250/315/400A CU) they must be removed



XCP

CH10
2 Nm

XCM

CH10
2 Nm