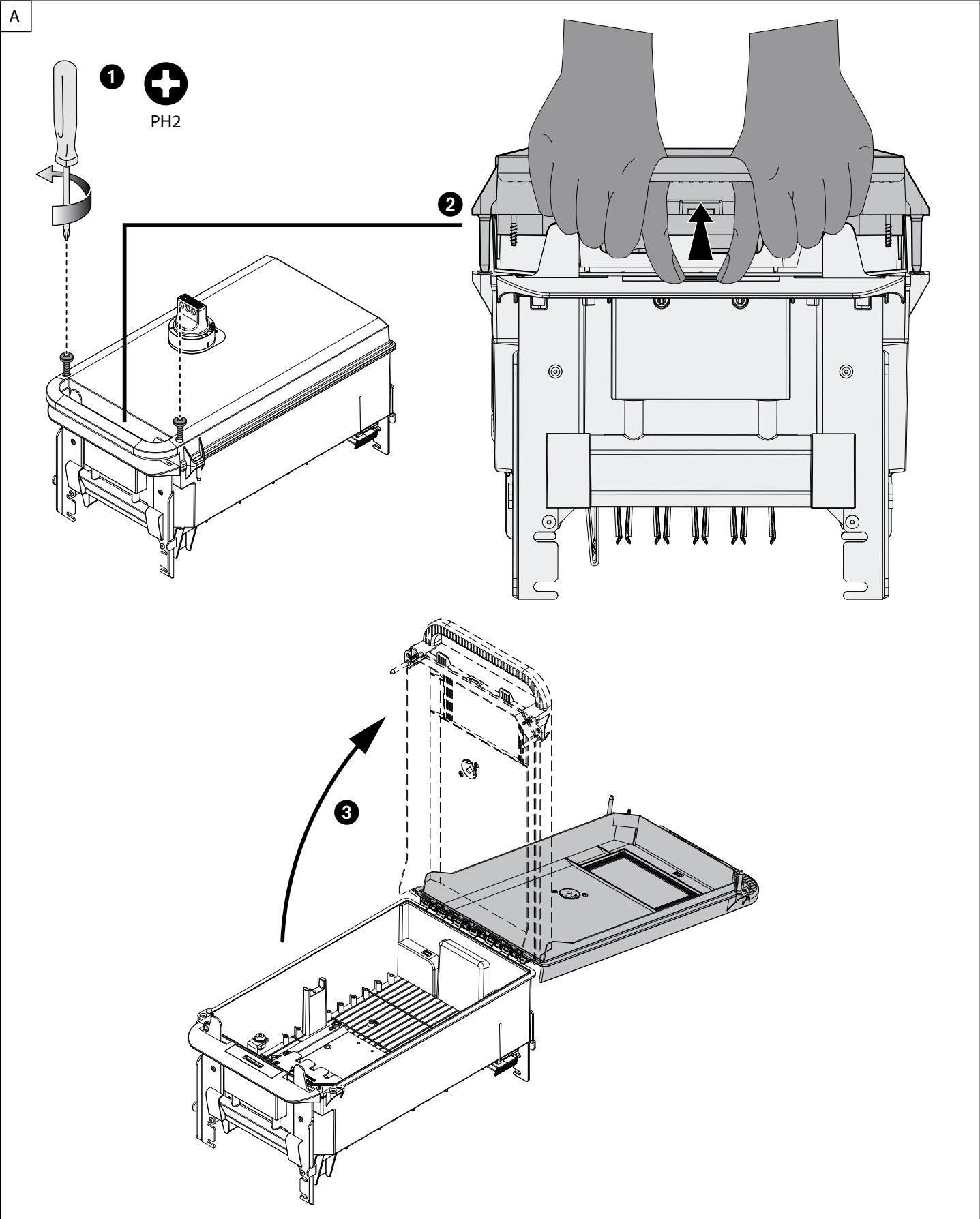
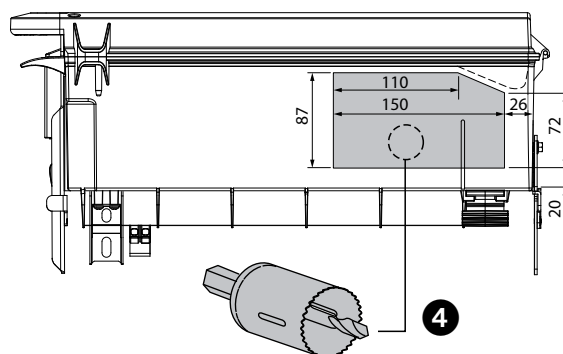


50485231 - 50485232



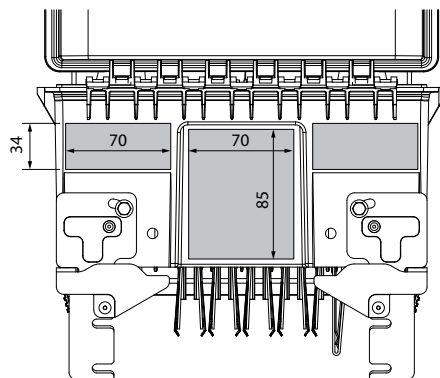
63-160 A

SIDE VIEW

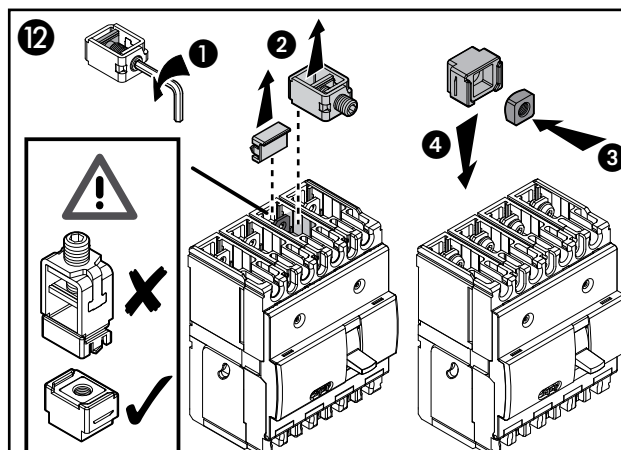
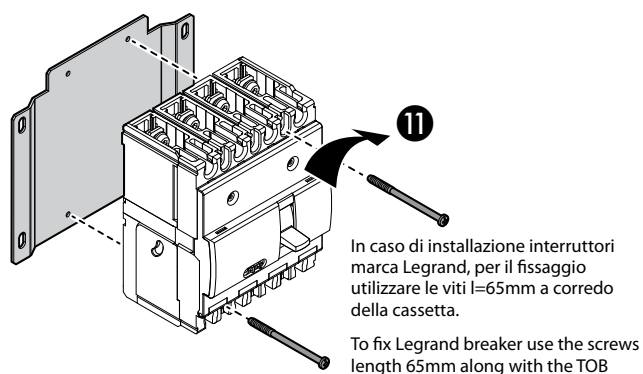
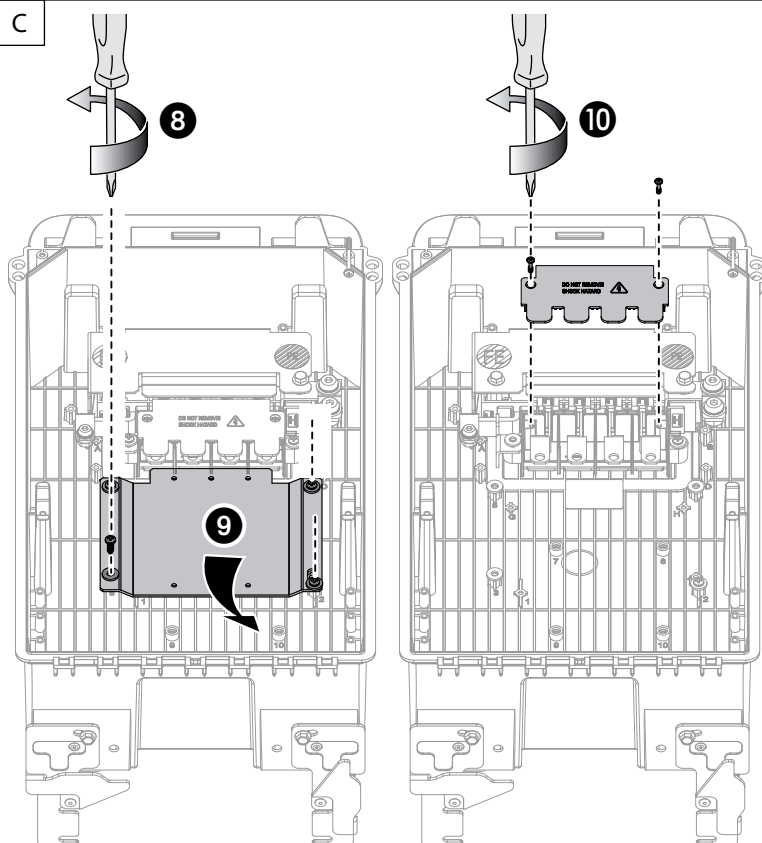
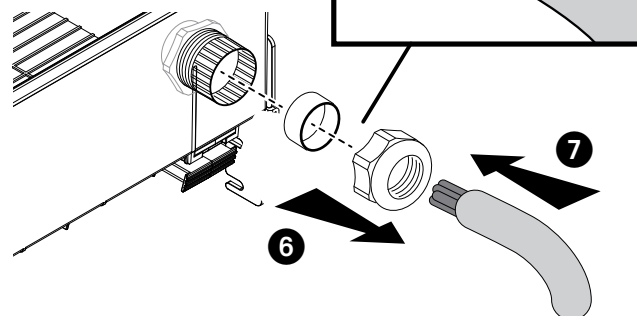
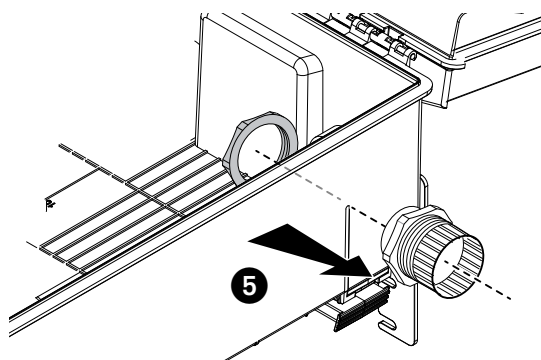


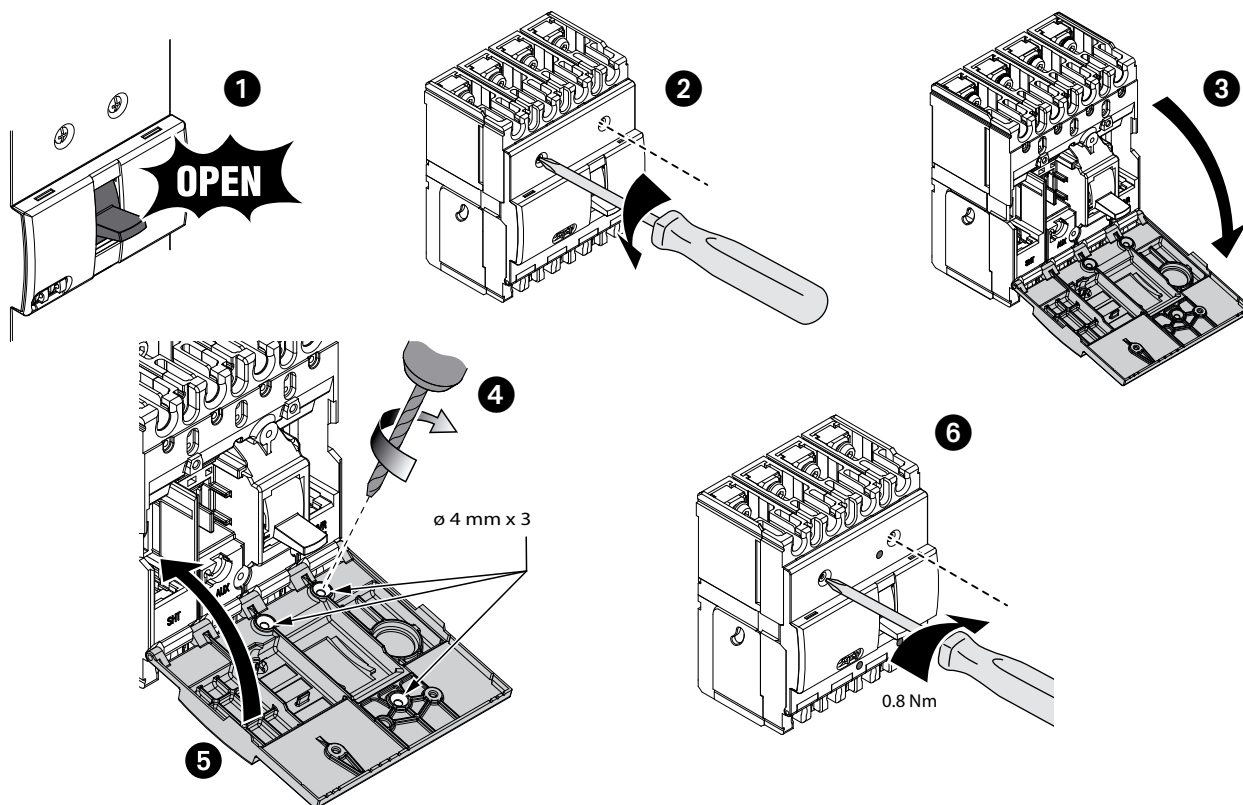
CABLE GLAND
 ISO 16 max: 14
 ISO 20 max: 10
 ISO 25 max: 6
 ISO 40 max: 3
 ISO 50 max: 2

BACK VIEW

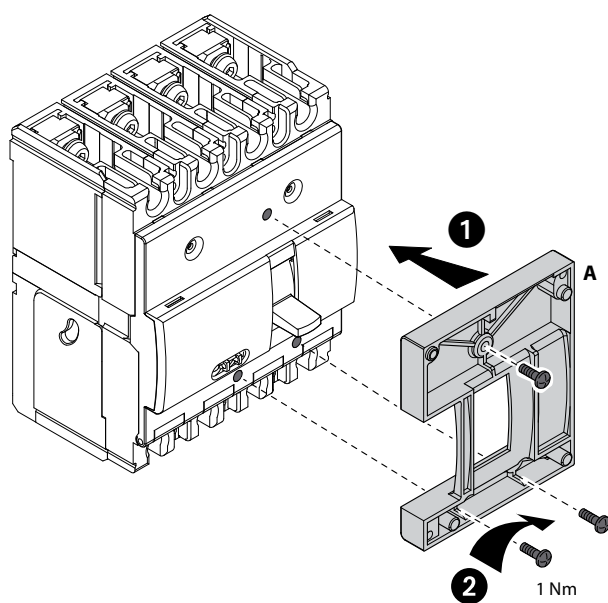


CABLE GLAND
 ISO 16 max: 14
 ISO 20 max: 9
 ISO 25 max: 6
 ISO 40 max: 2
 ISO 50 max: 1

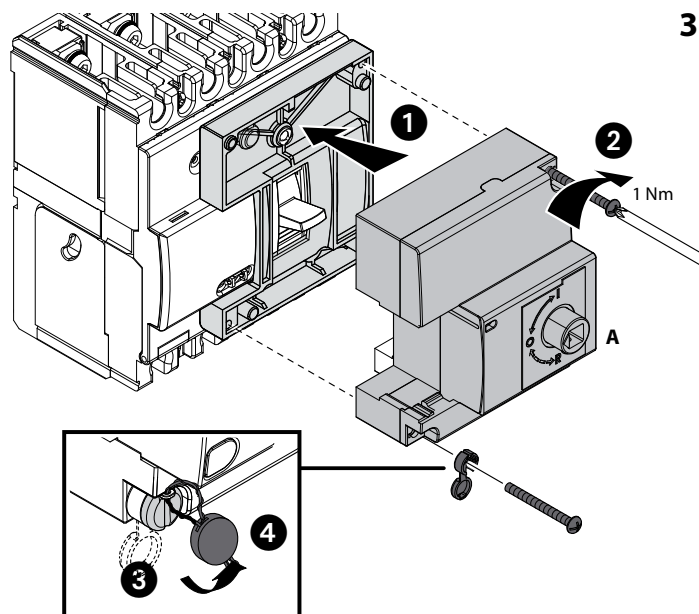




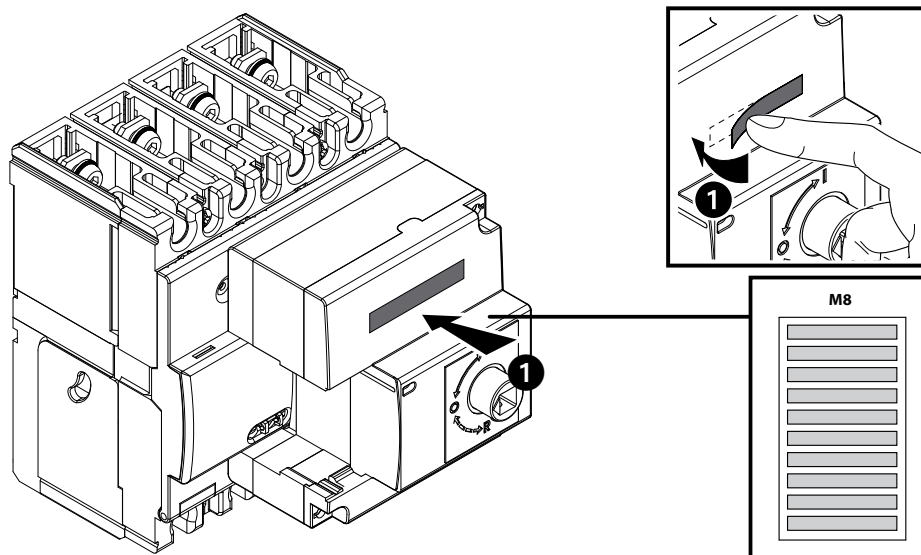
2



3



4



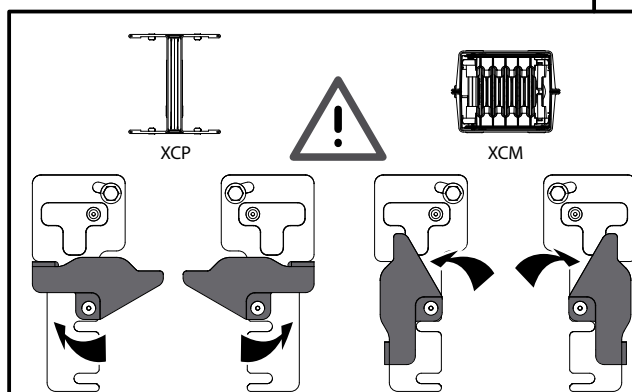
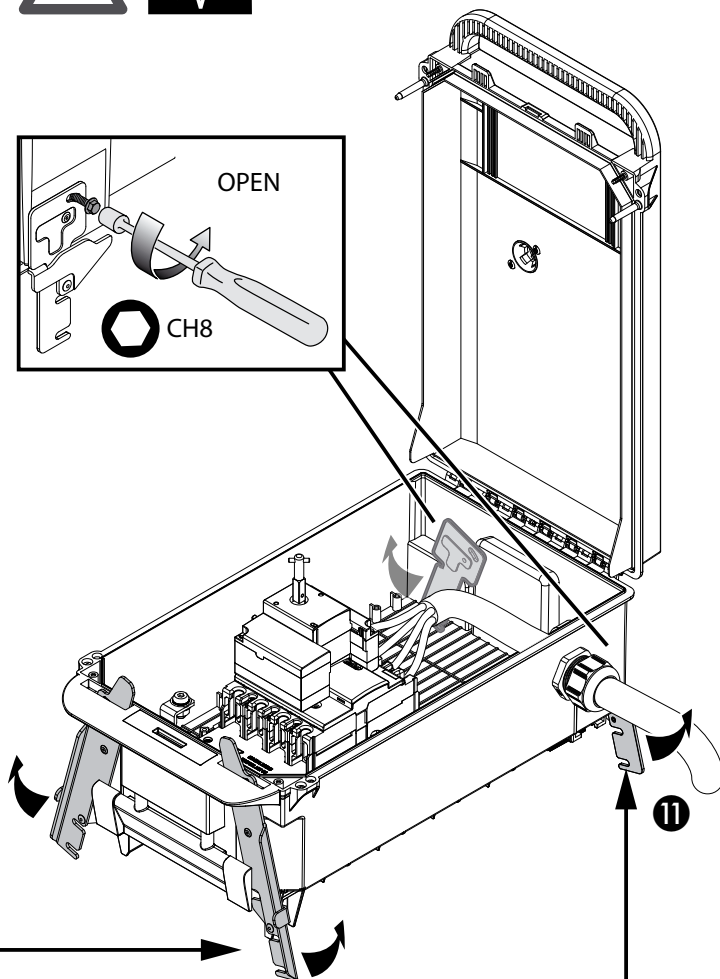
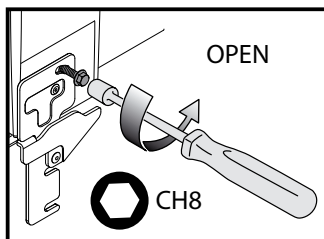
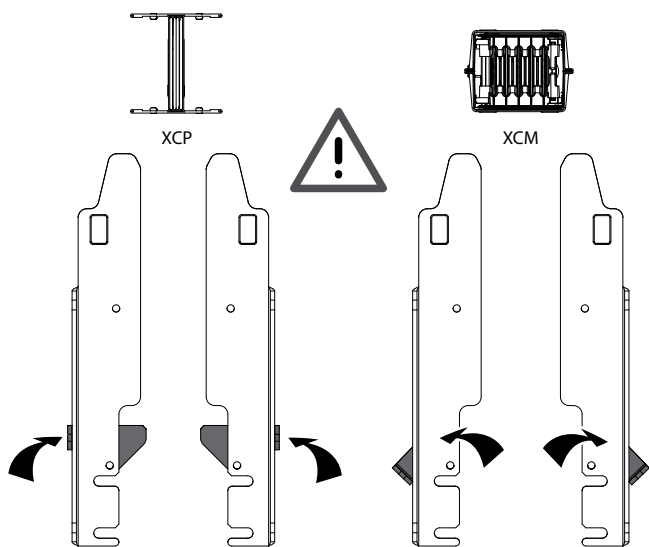
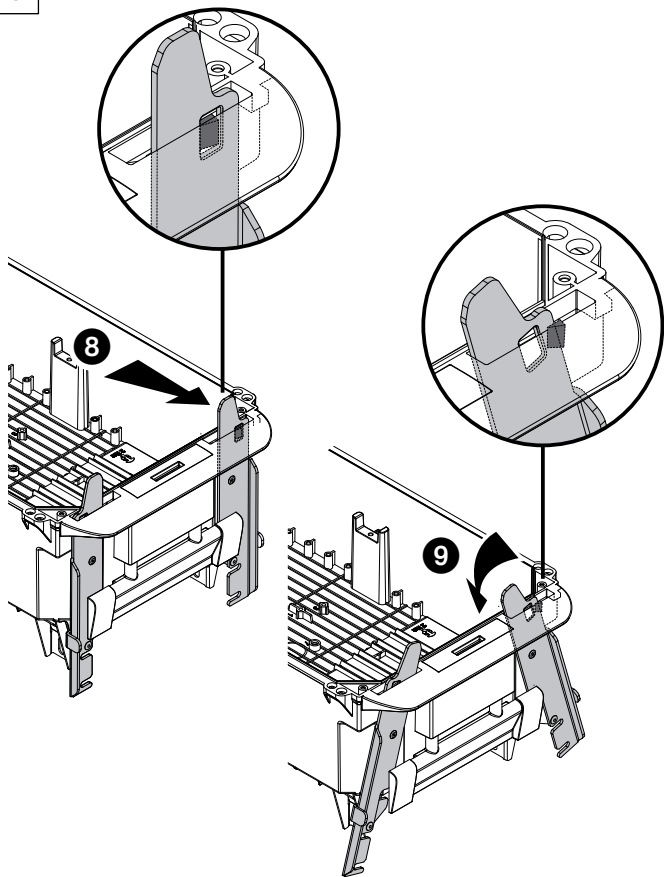
F

7

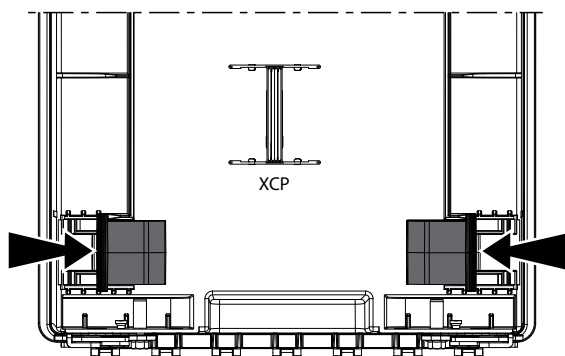
			
PE	CH5	ø min. 9 mm	4Nm
FE	CH4	ø min. 6,5 mm	4Nm

FE, PE, N, L1, L2, L3

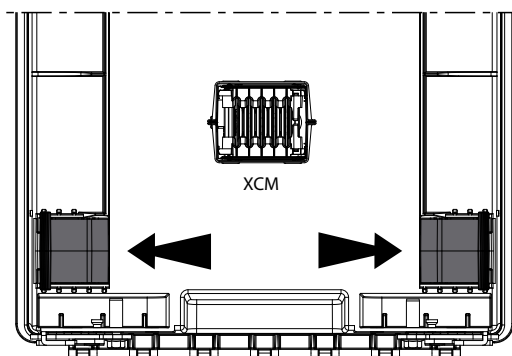
G



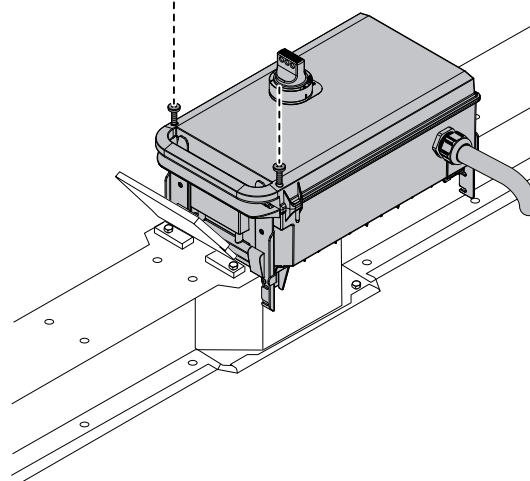
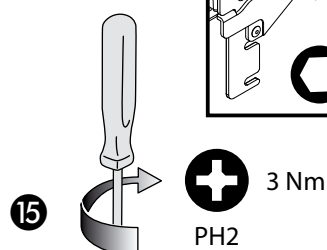
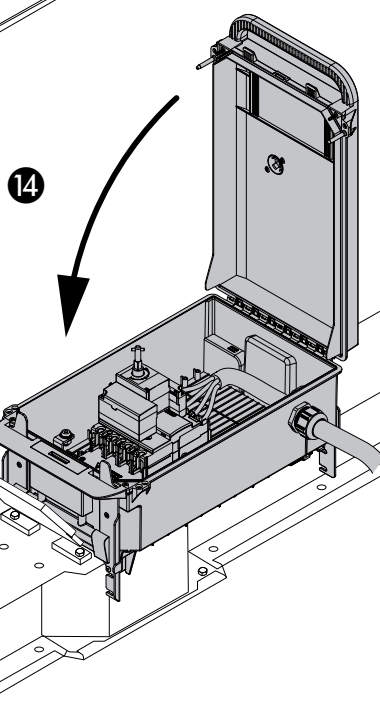
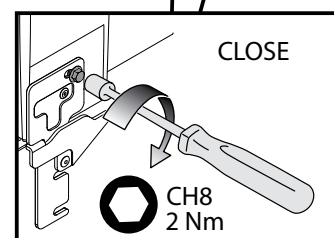
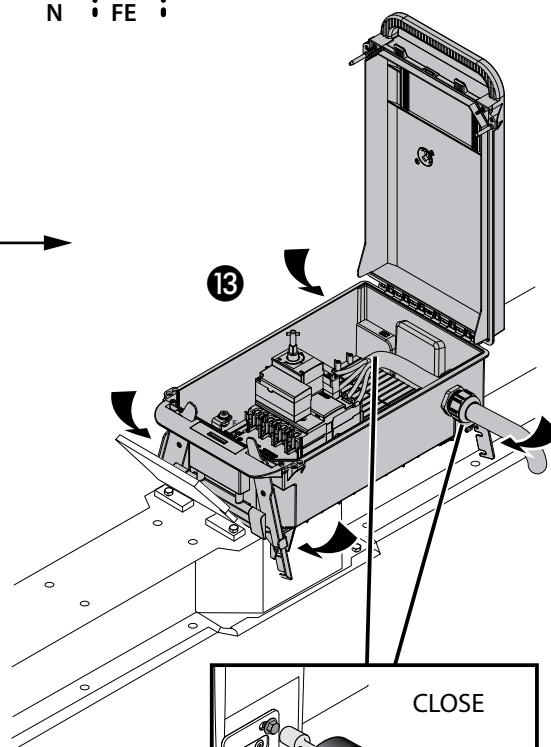
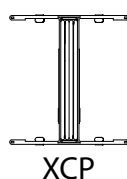
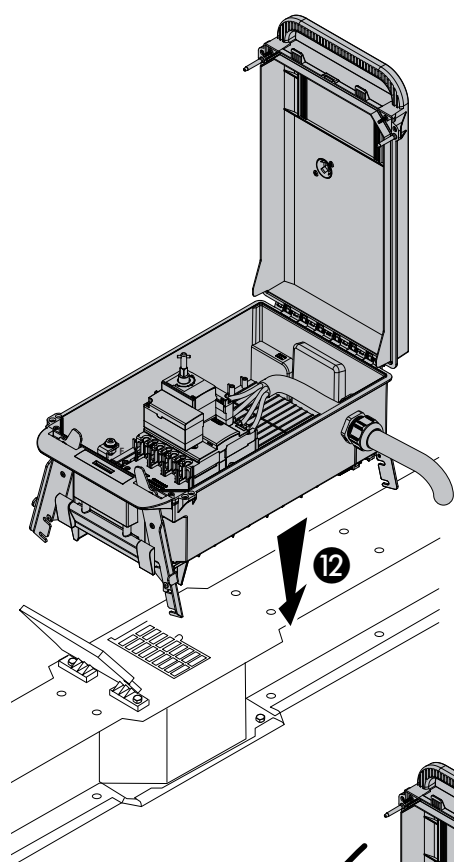
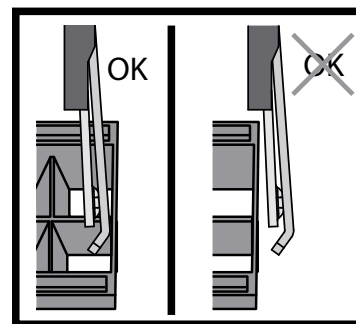
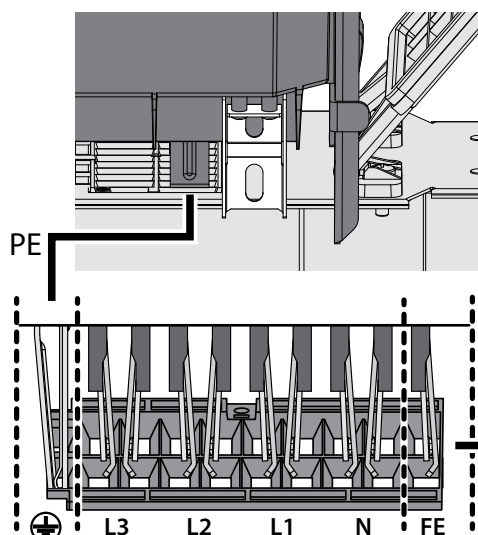
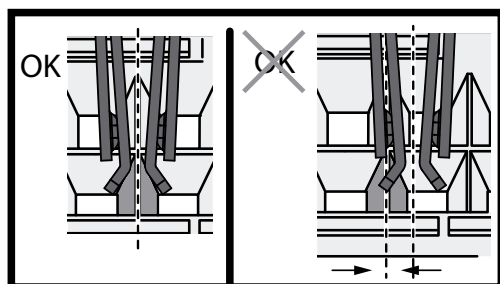
BOTTOM VIEW

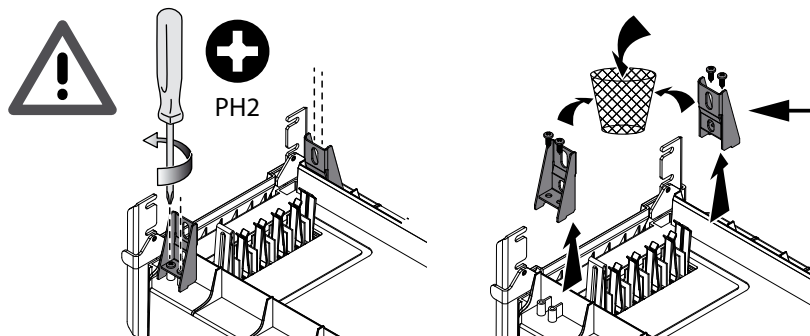
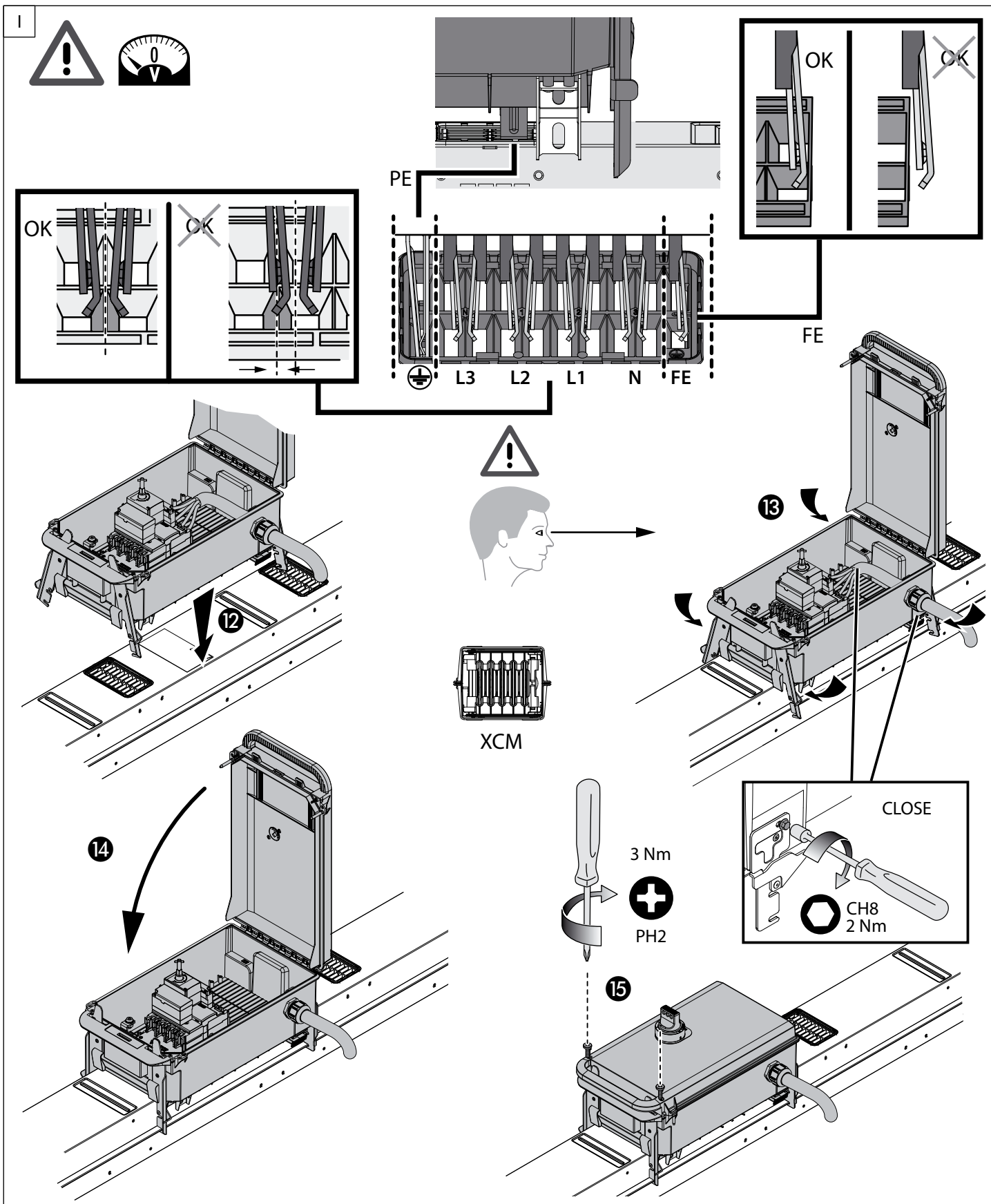


10



H

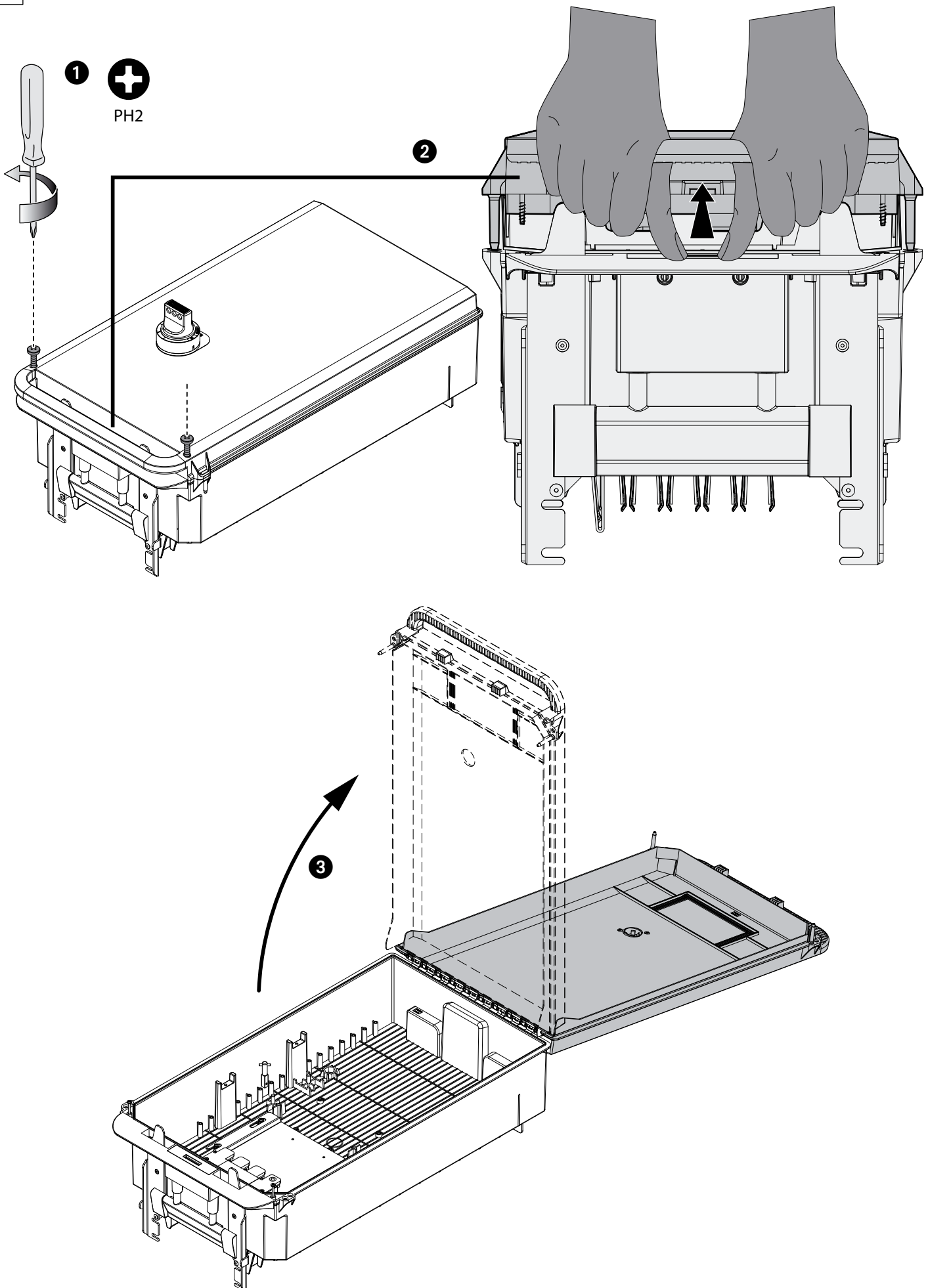




Quando si installa la cassetta sulla linea XCM basso (160/250/315A AL e 250/315/400A CU) sono da togliere

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

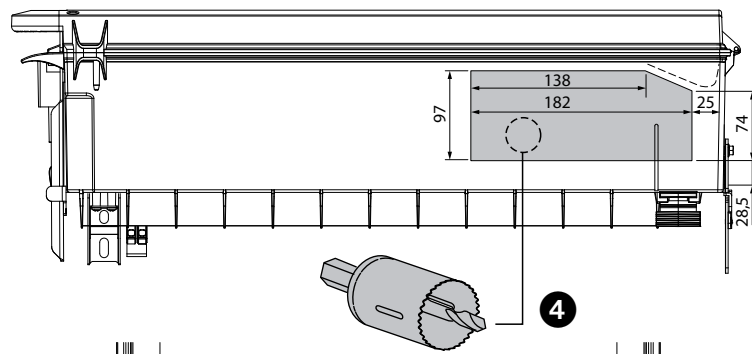
A



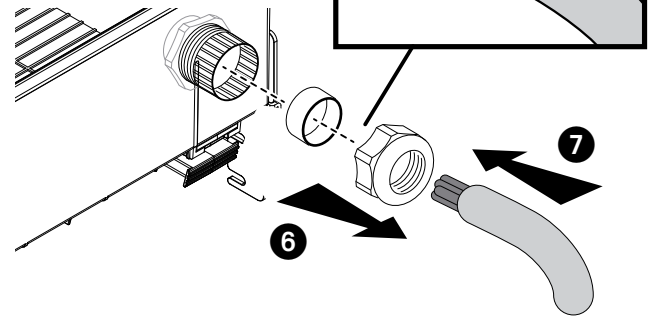
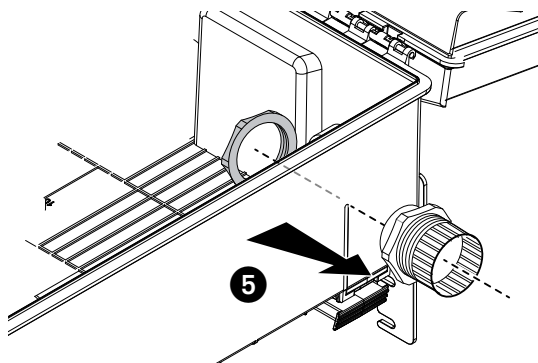
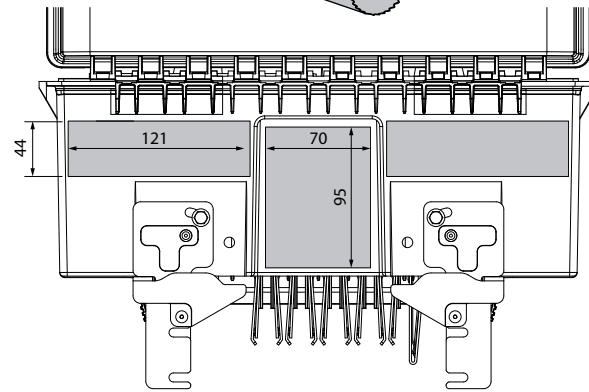
B

250 A

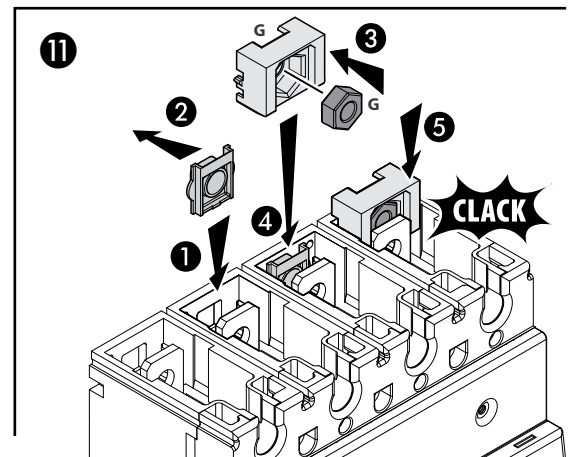
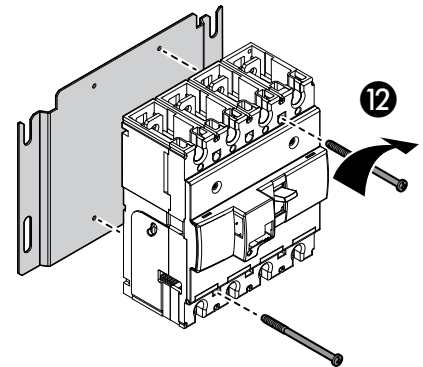
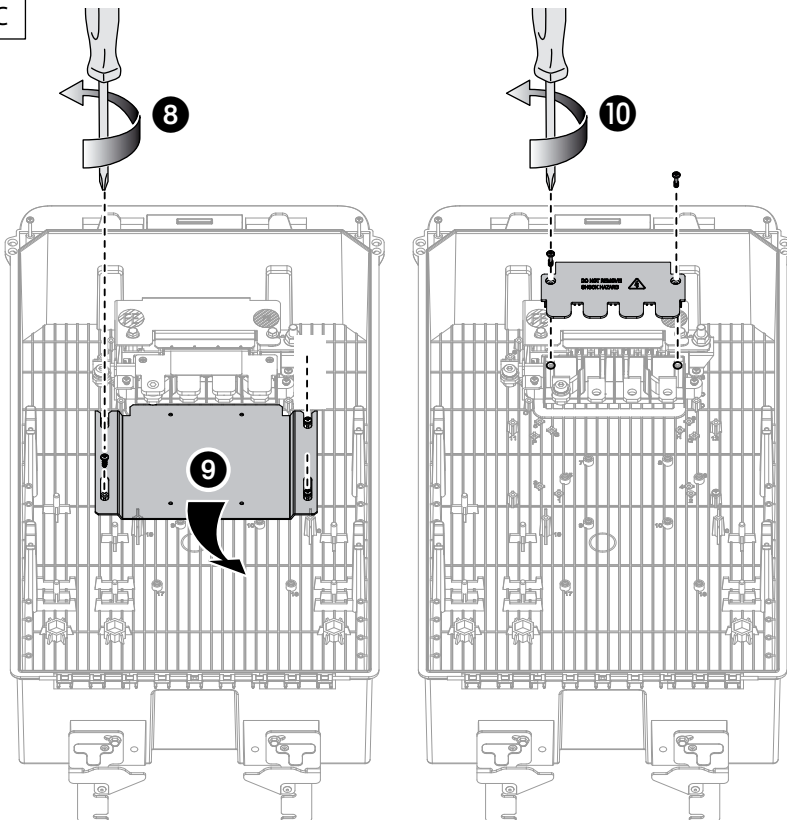
SIDE VIEW

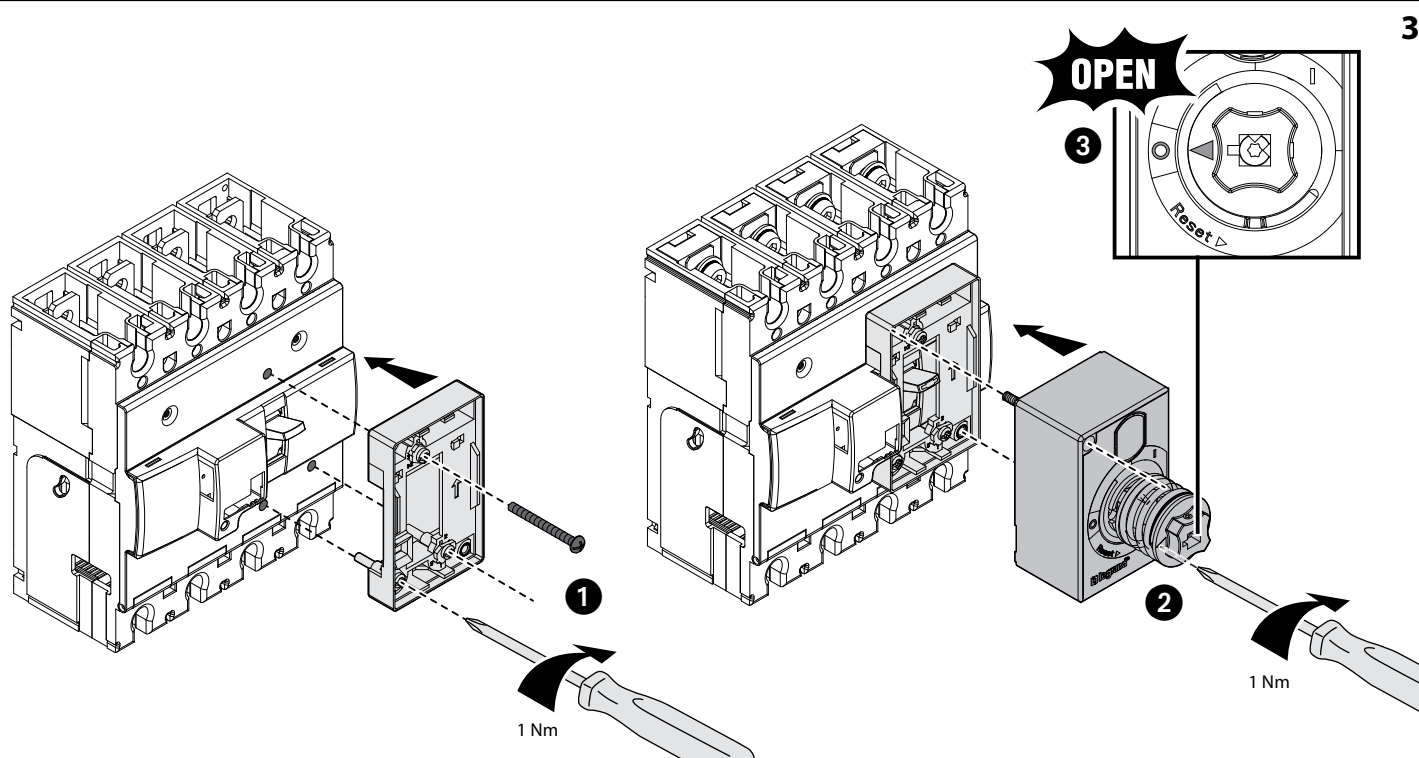
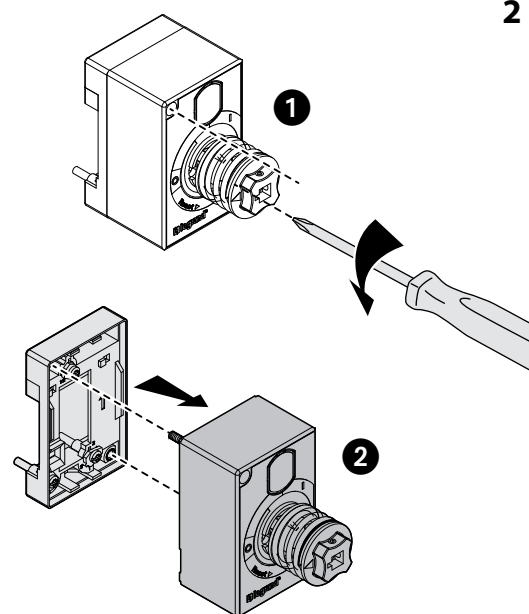
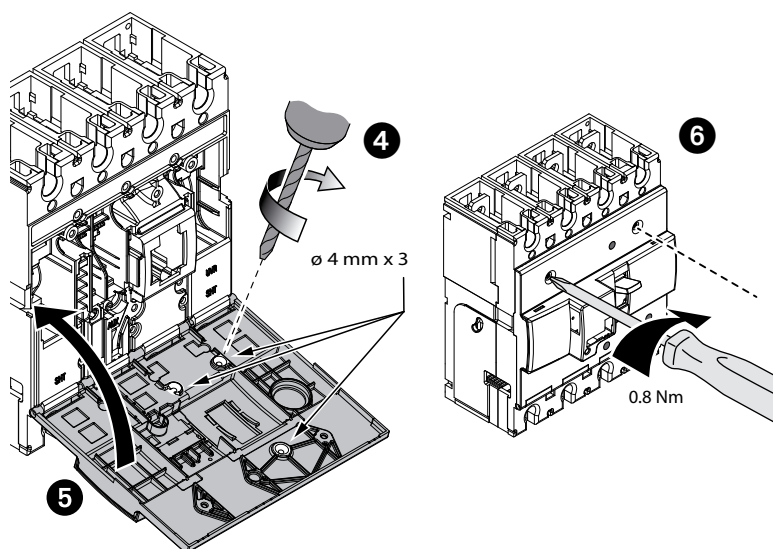
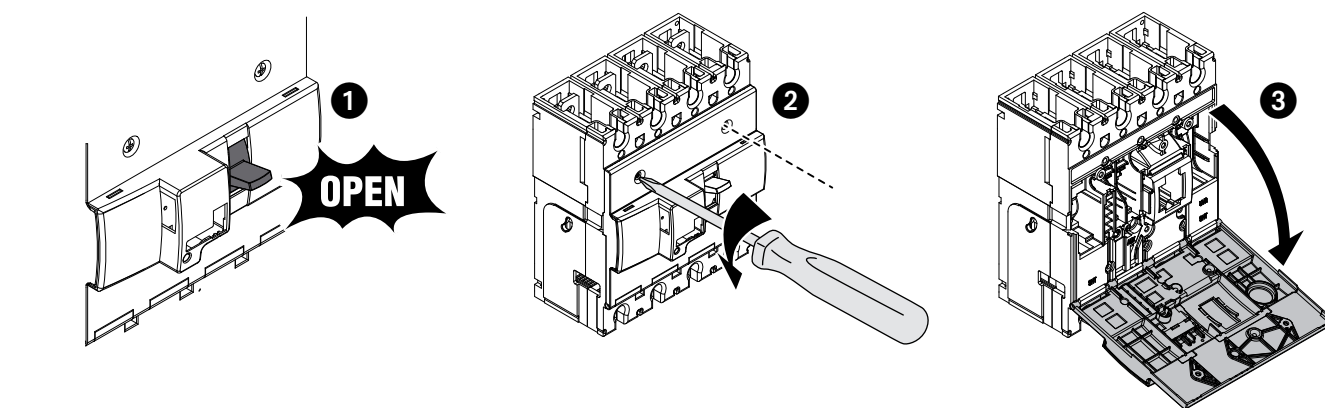


BACK VIEW

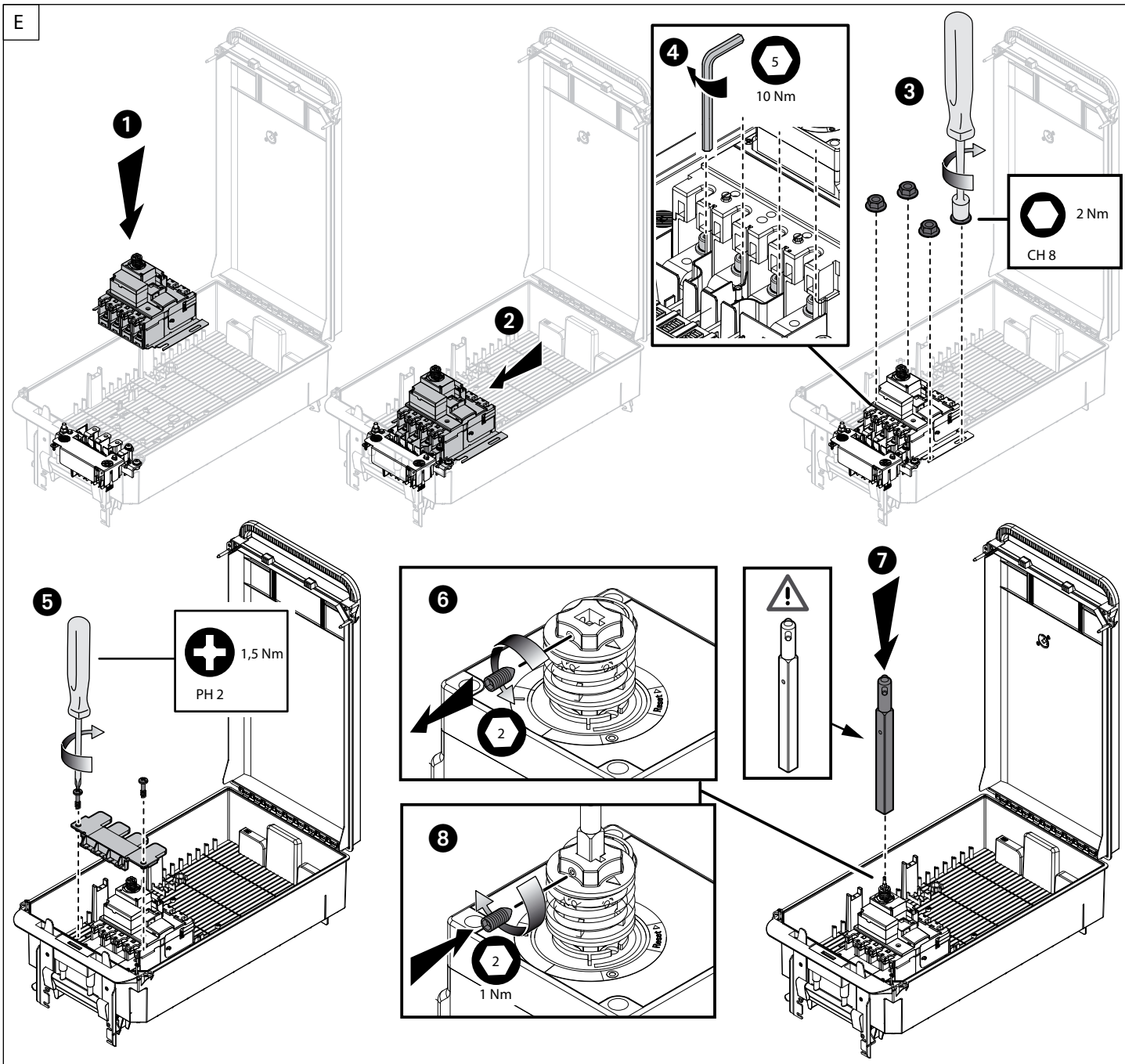


C

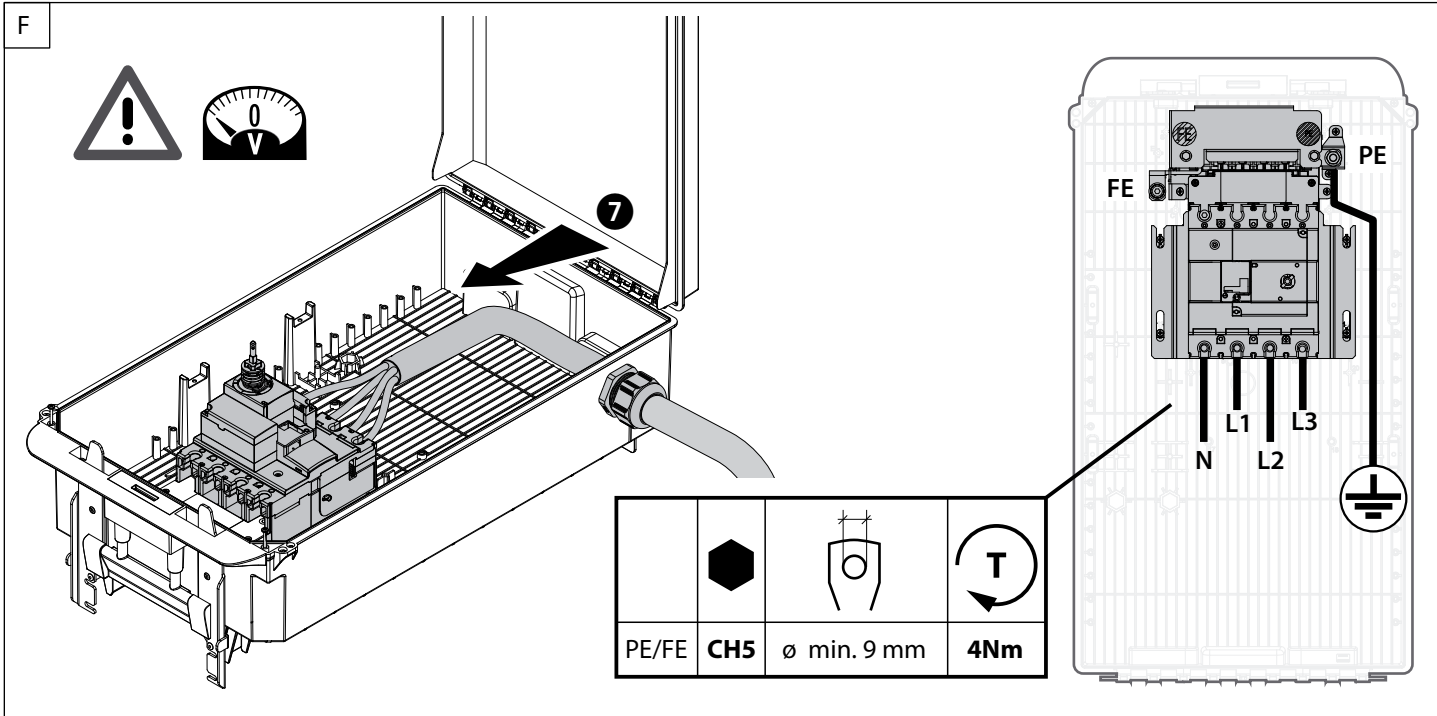




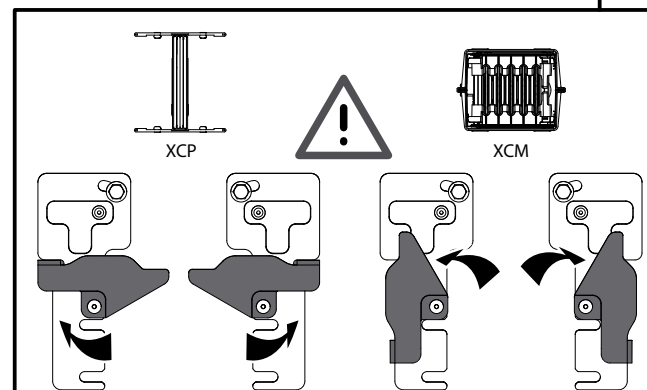
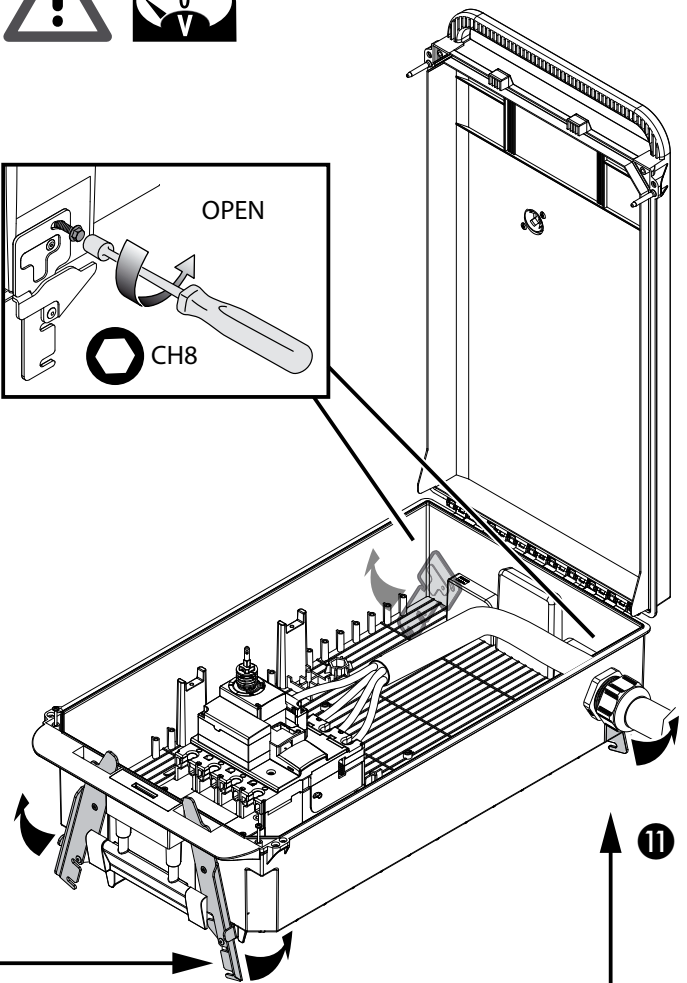
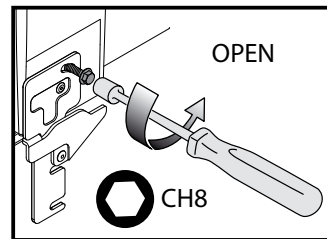
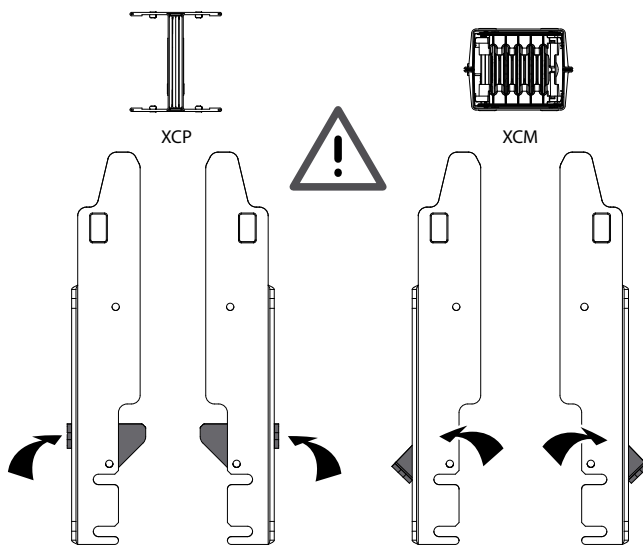
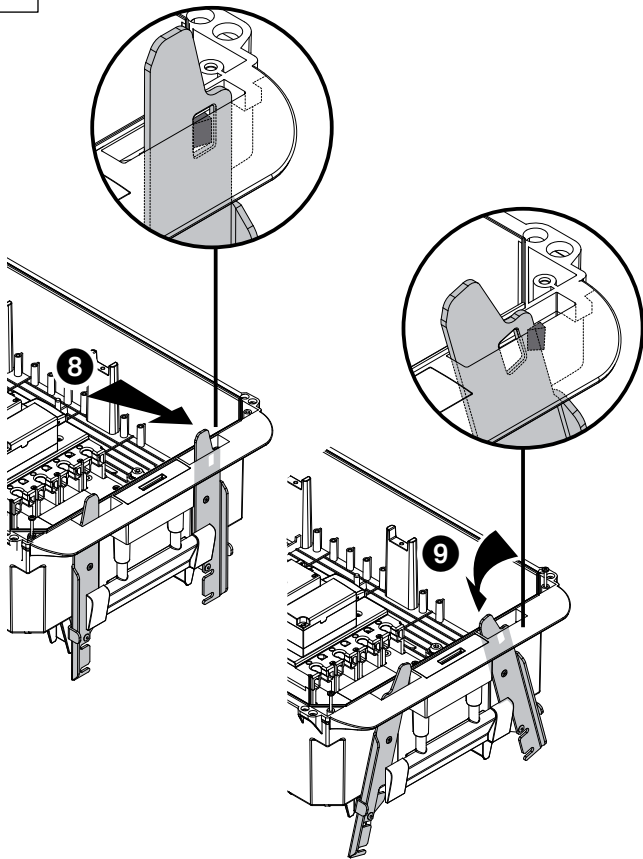
E



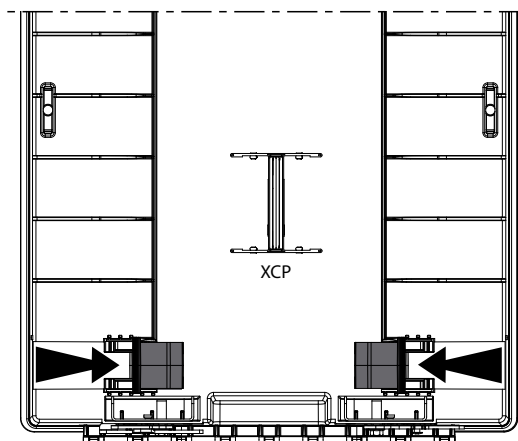
F



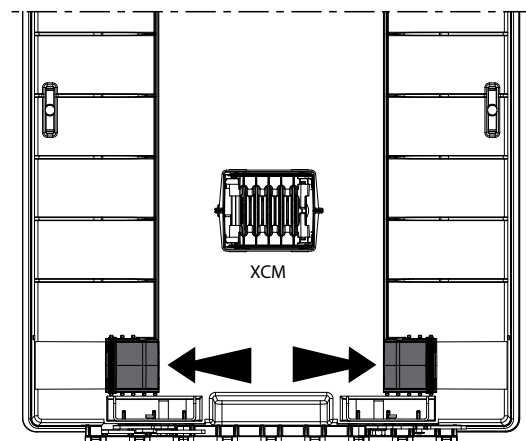
G



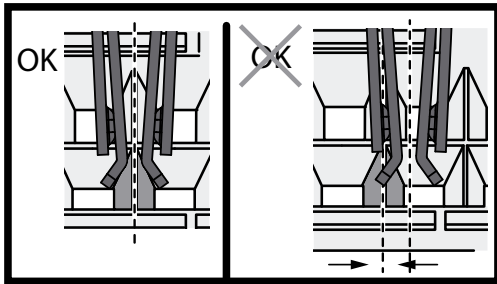
BOTTOM VIEW



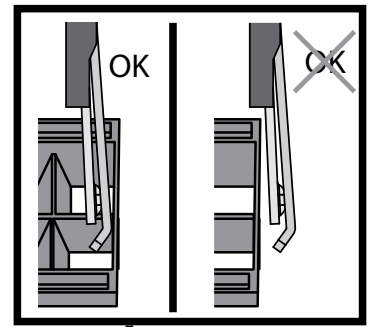
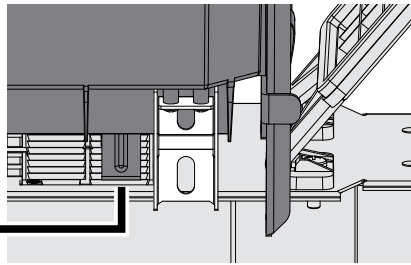
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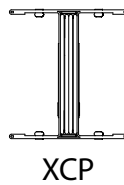
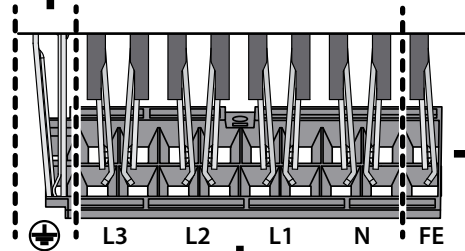
H



PE

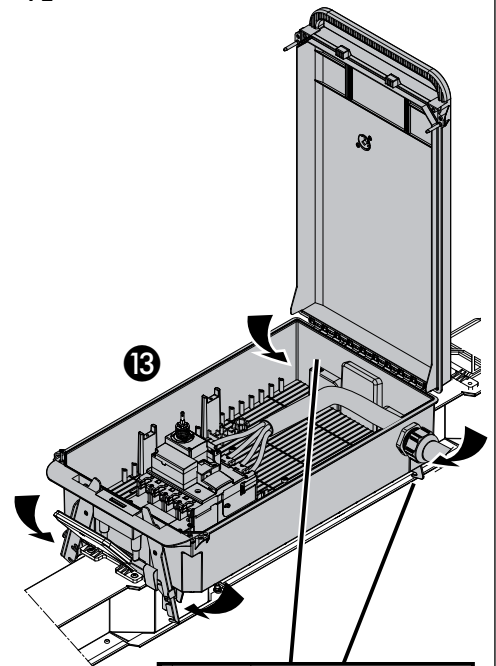


FE



XCP

13

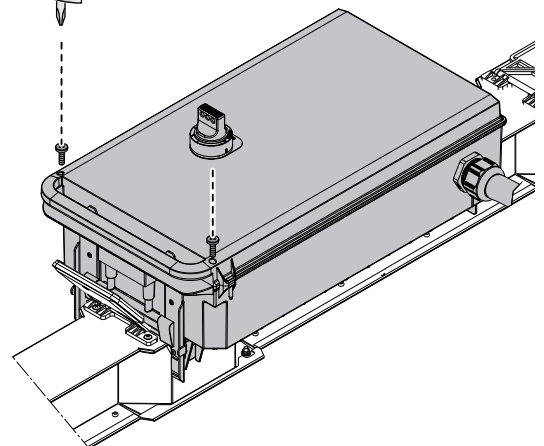


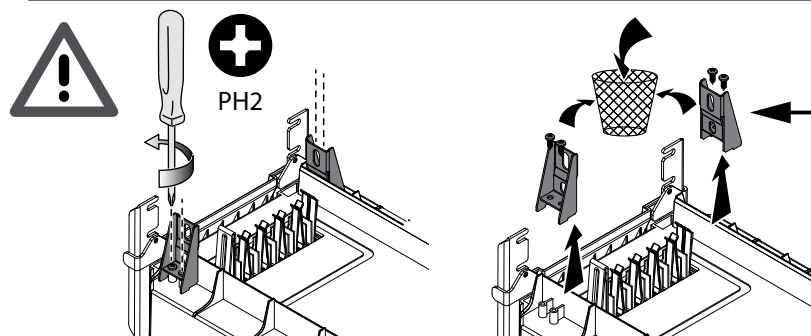
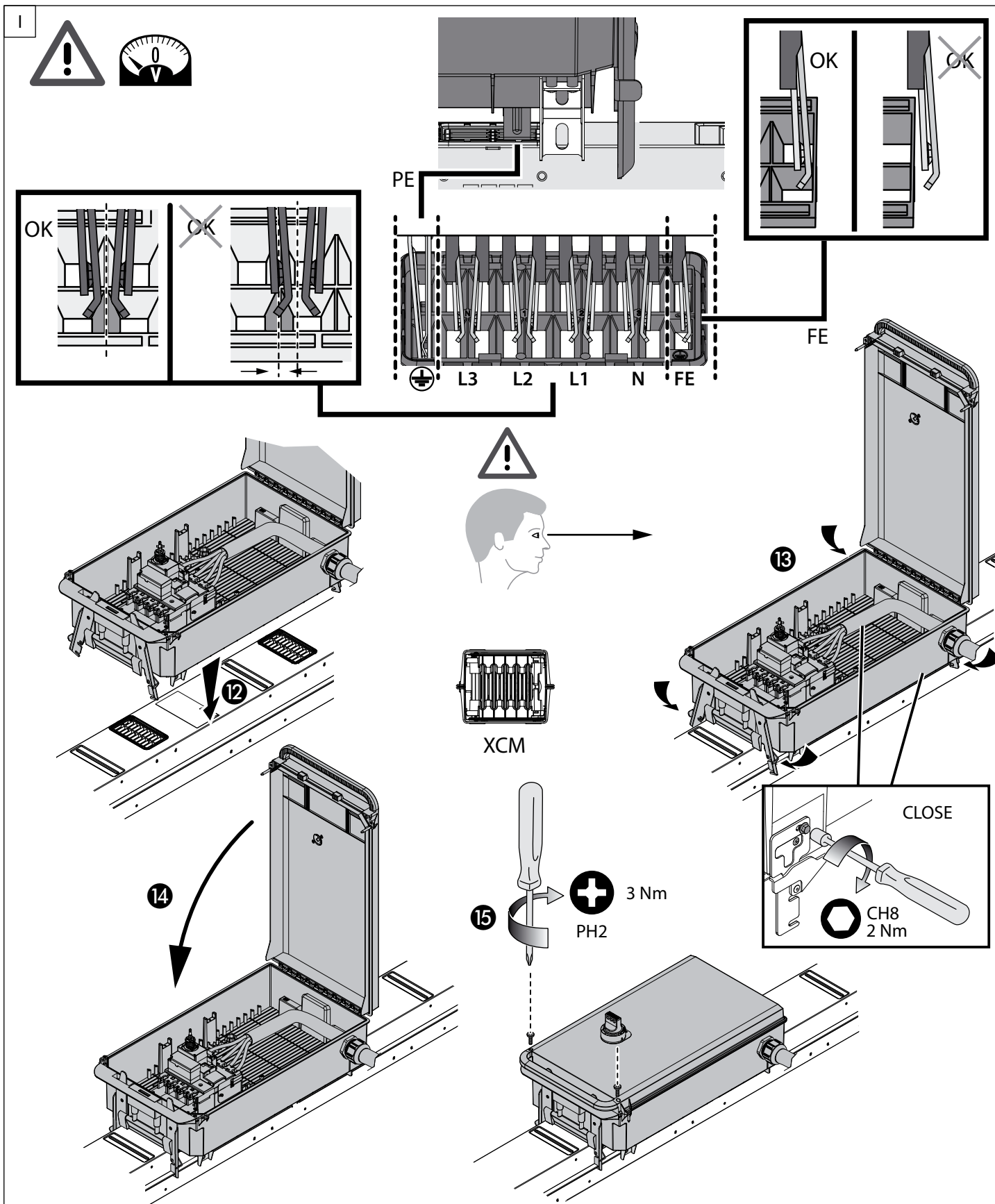
CLOSE

CH8
2 Nm

14

15

3 Nm
PH2



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

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