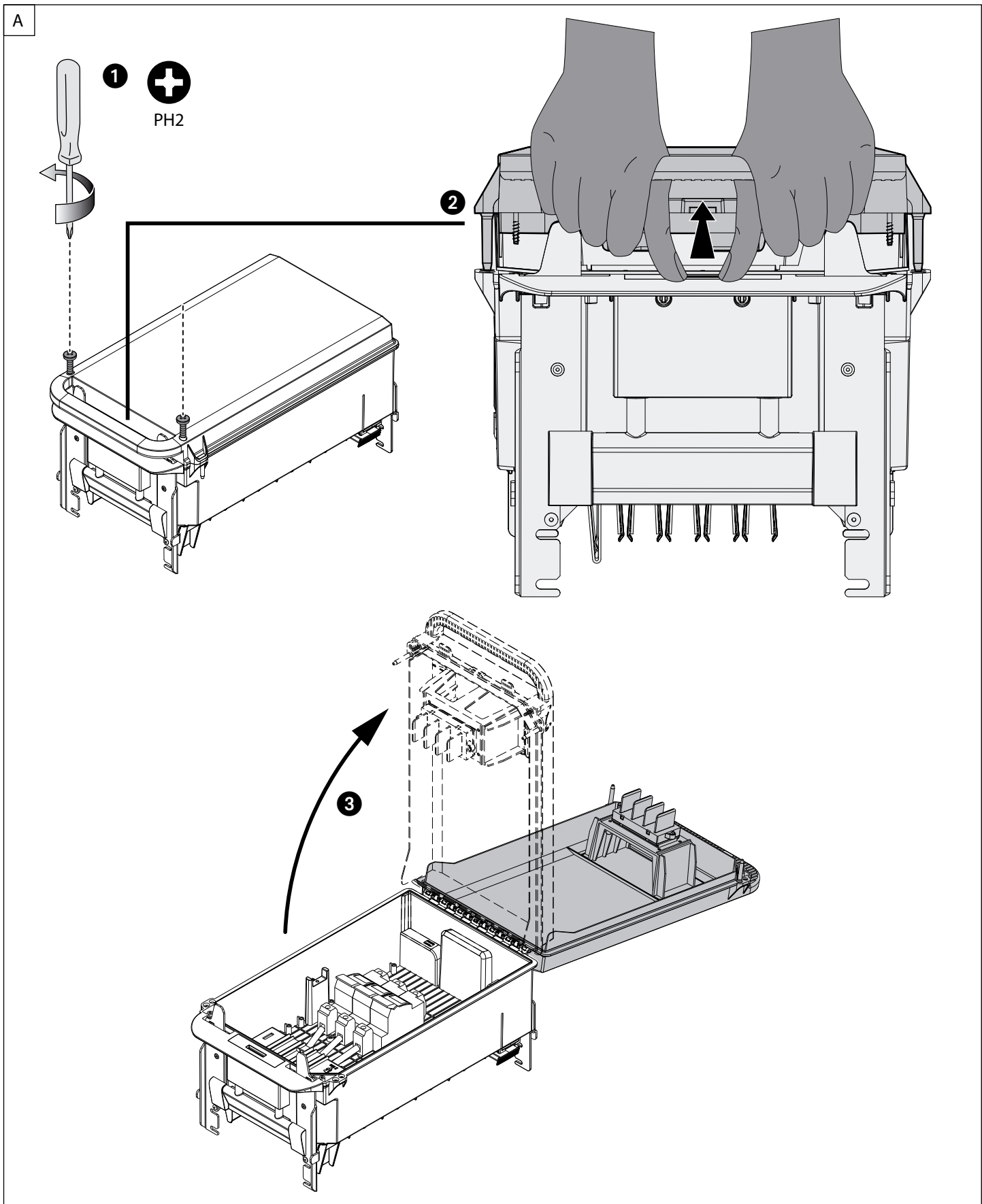


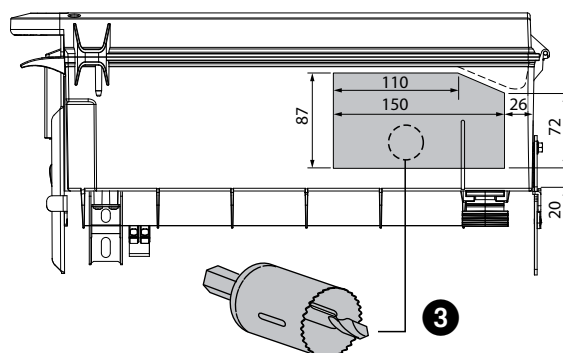
50485202



B

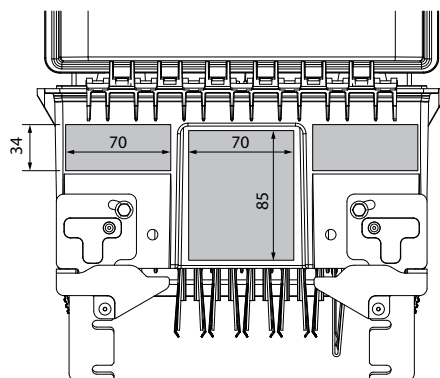
63-160 A

SIDE VIEW

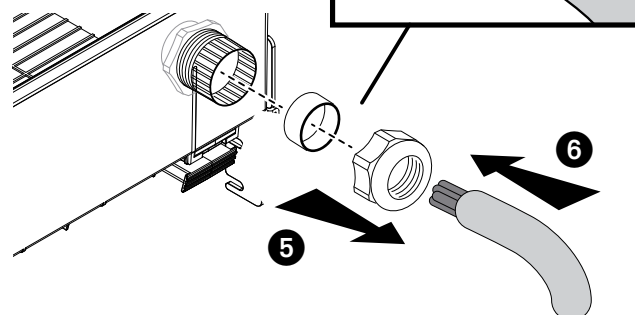
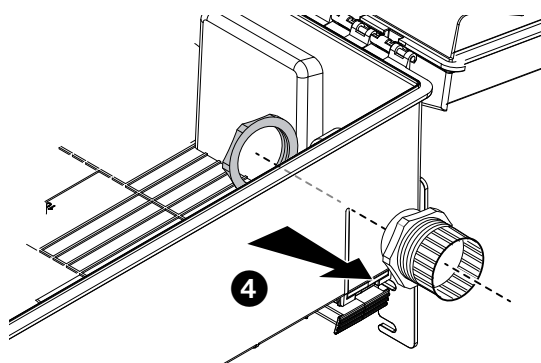


CABLE GLAND
 ISO 16 max: 14
 ISO 20 max: 10
 ISO 25 max: 6
 ISO 40 max: 3
 ISO 50 max: 2

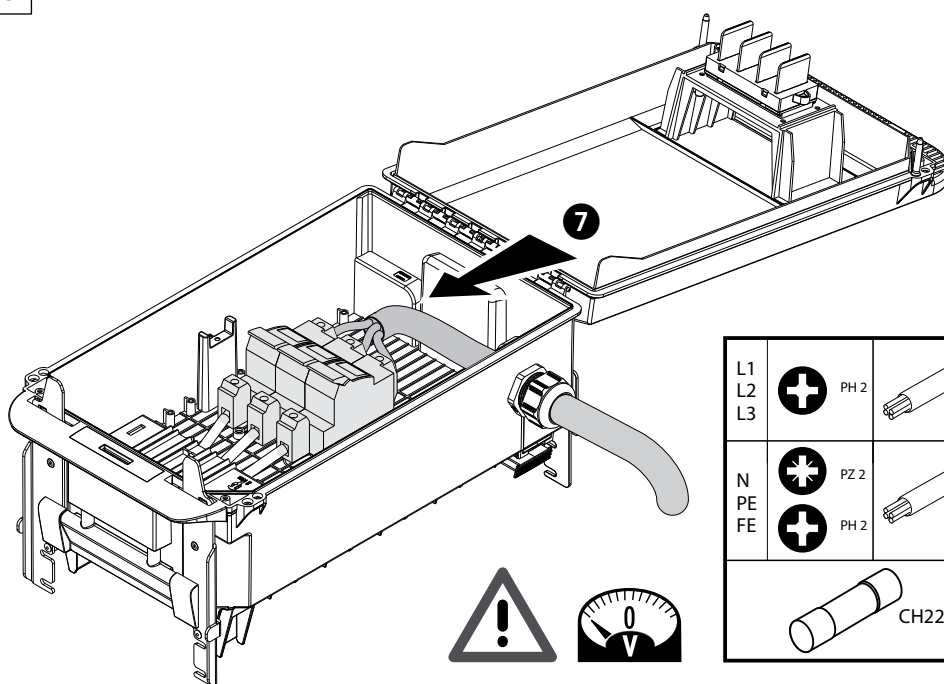
BACK VIEW



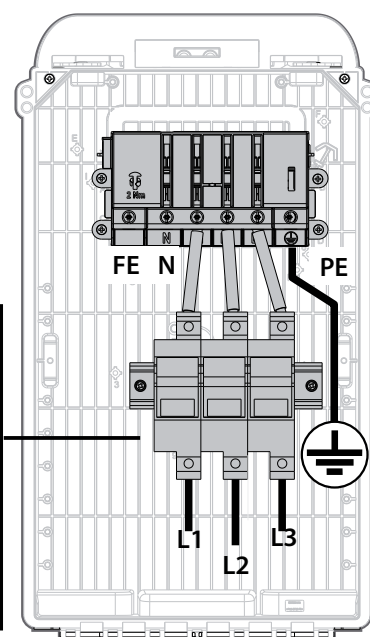
CABLE GLAND
 ISO 16 max: 14
 ISO 20 max: 9
 ISO 25 max: 6
 ISO 40 max: 2
 ISO 50 max: 1



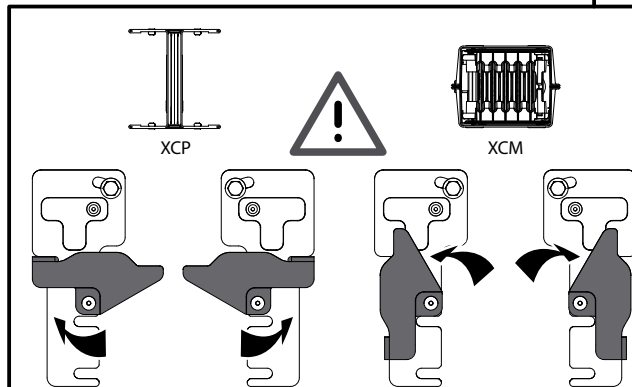
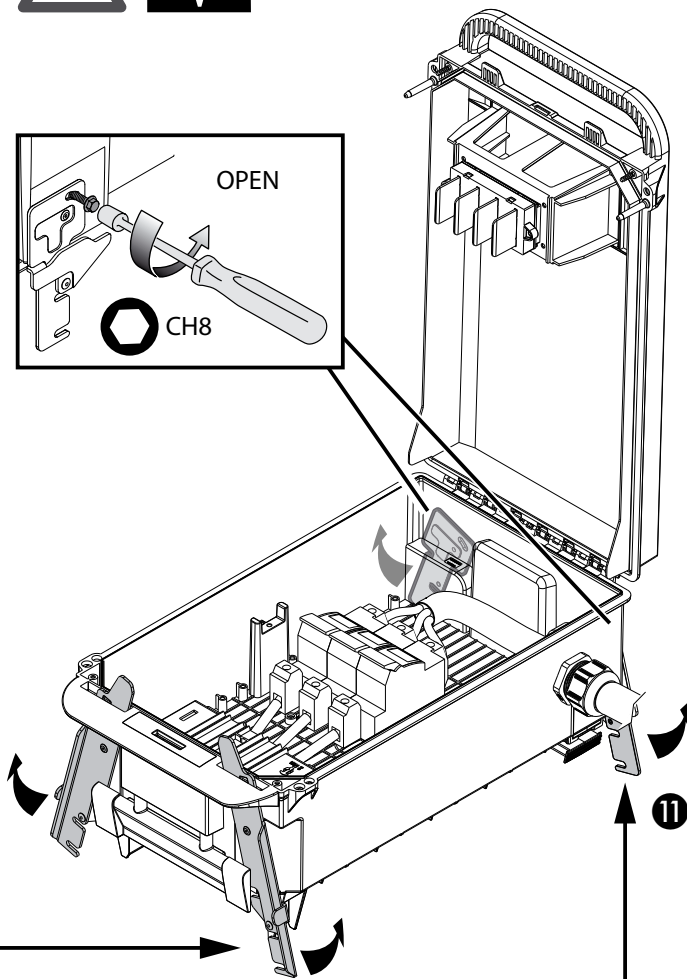
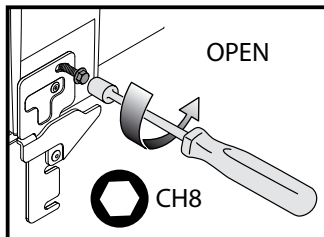
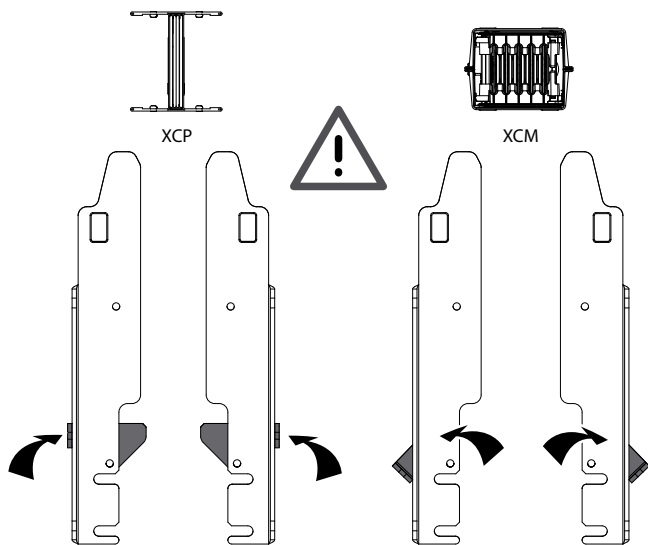
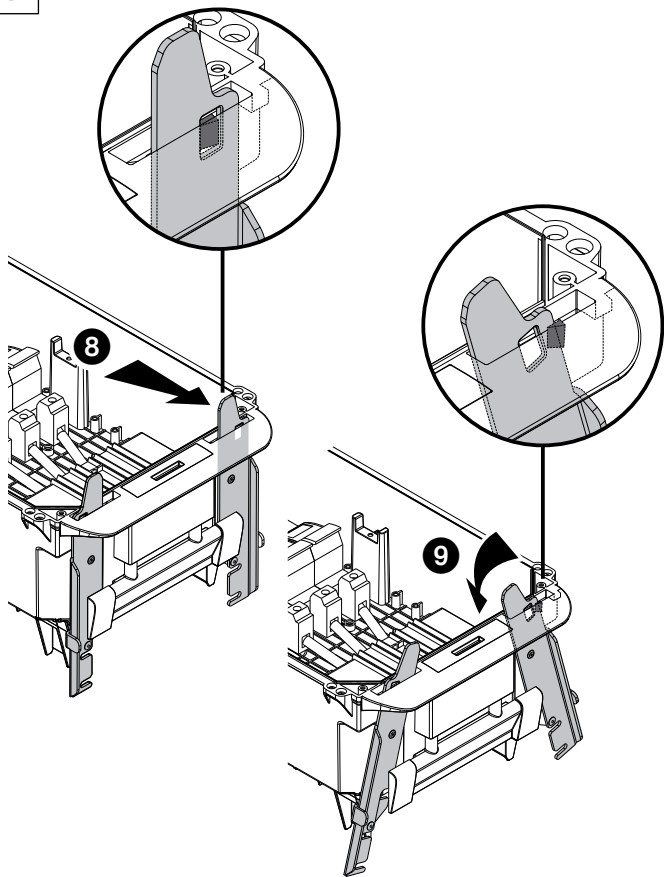
C



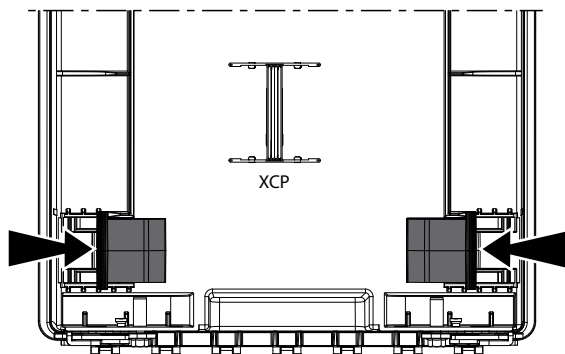
L1 L2 L3	PH 2		3.5 Nm
N PE FE	PZ 2		2 Nm
CH22			



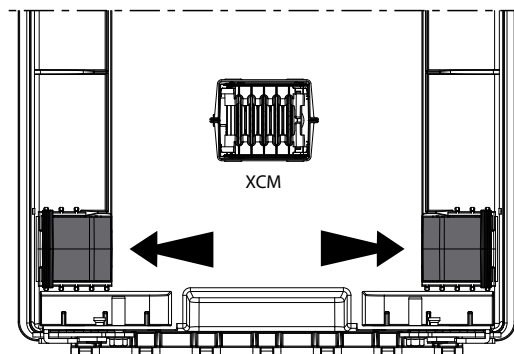
D



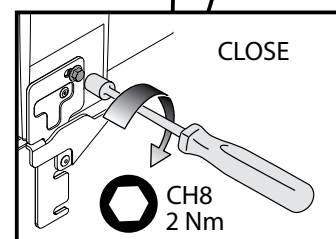
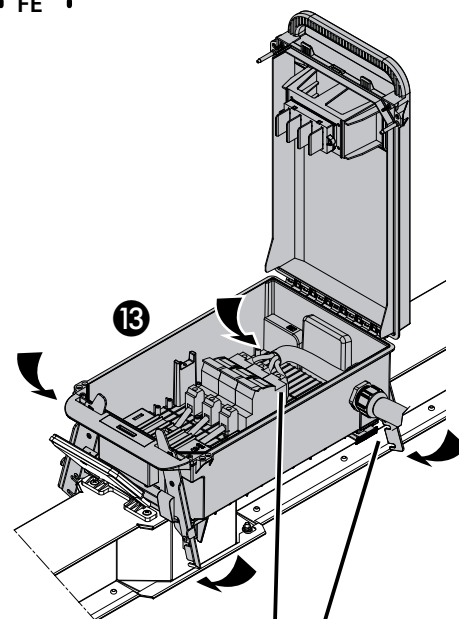
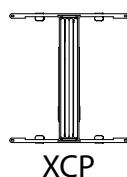
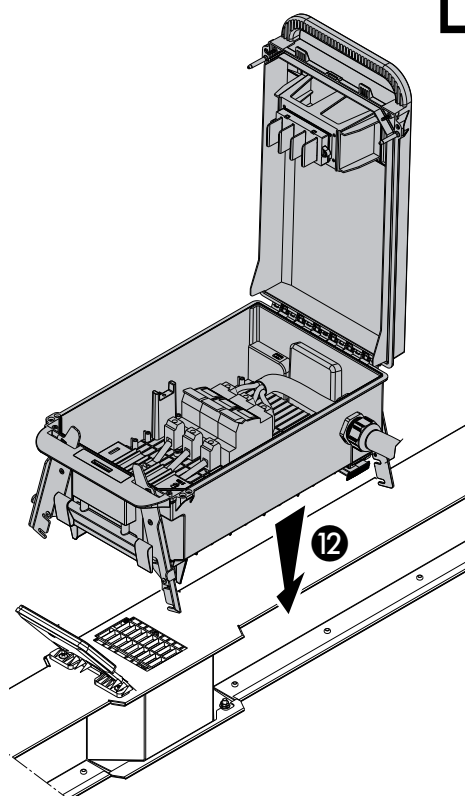
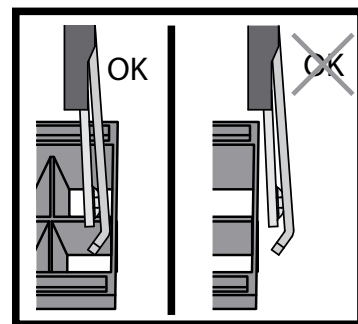
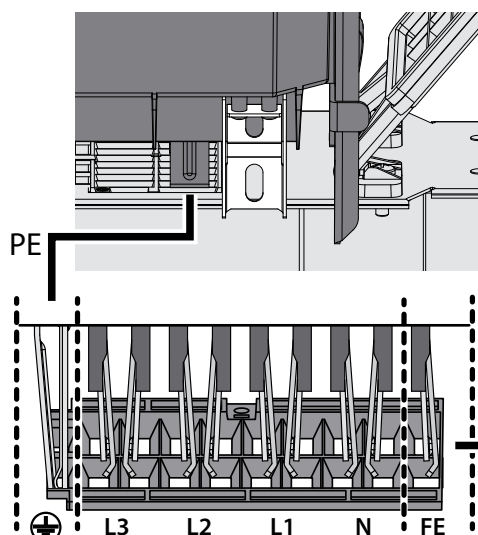
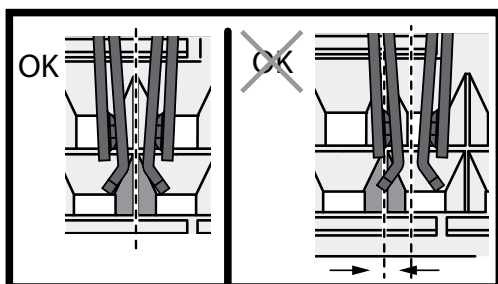
BOTTOM VIEW



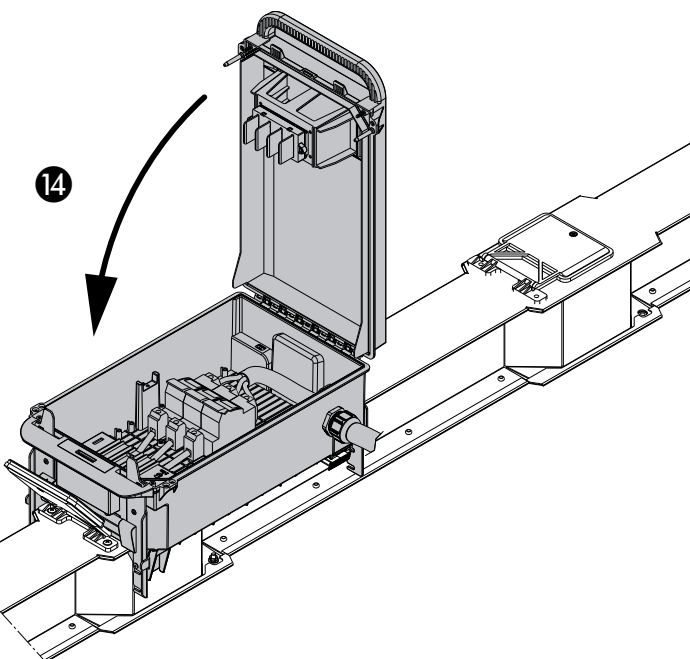
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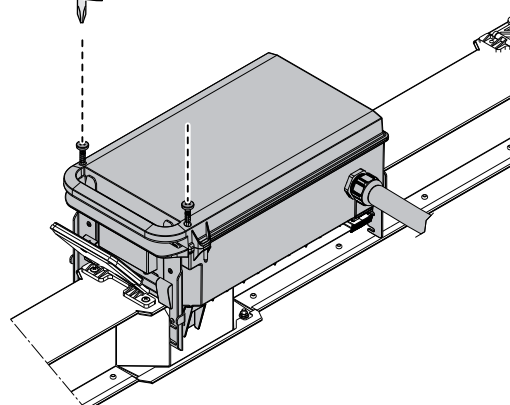
E



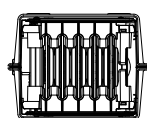
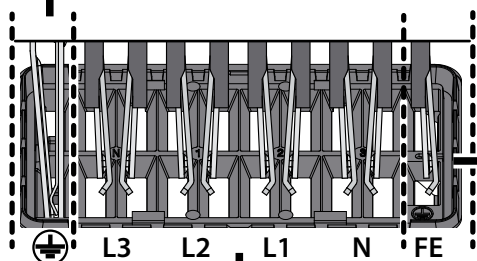
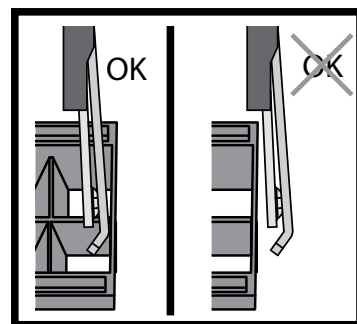
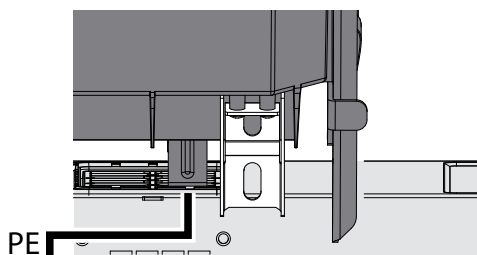
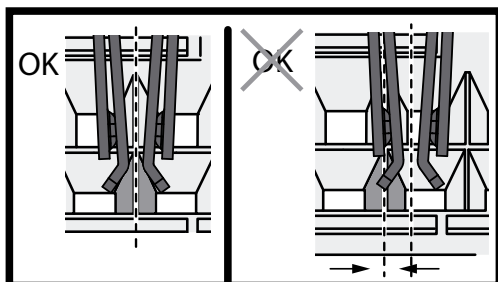
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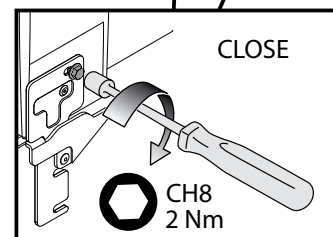
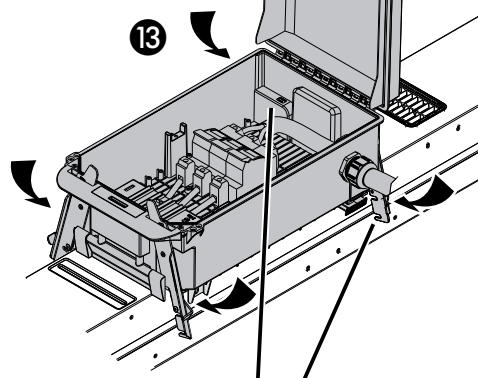
15



F



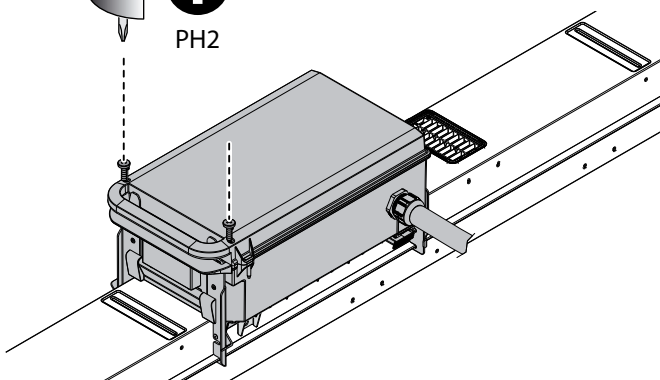
XCM



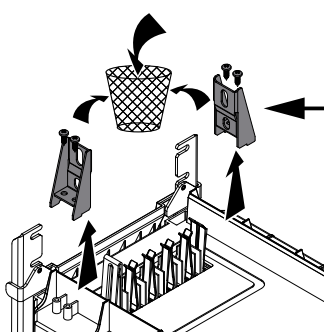
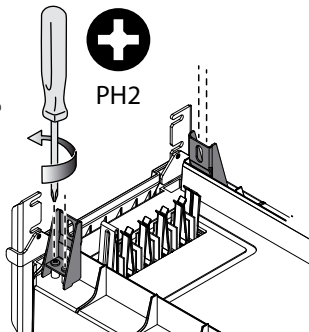
14

15

3 Nm
PH2



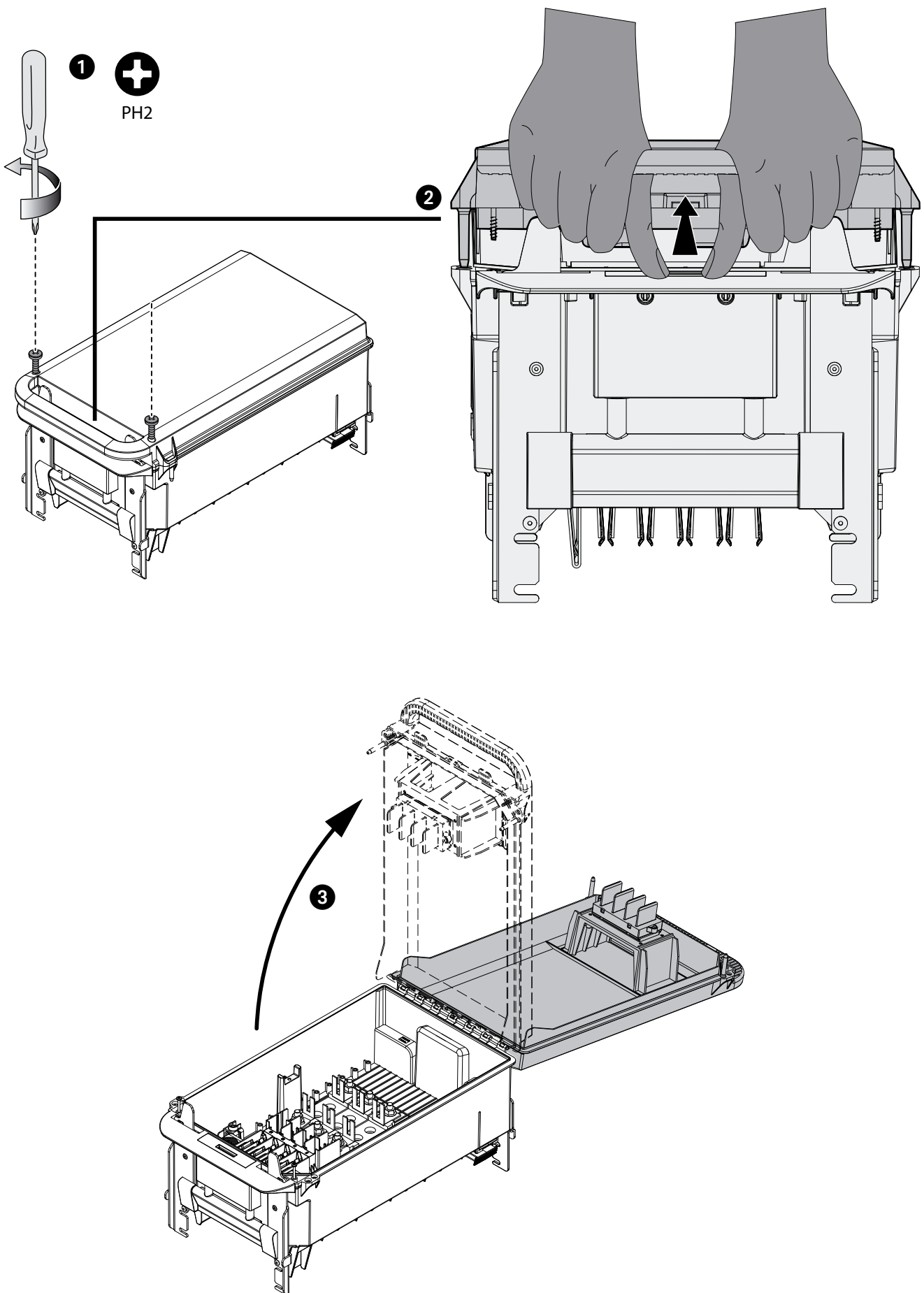
PH2



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

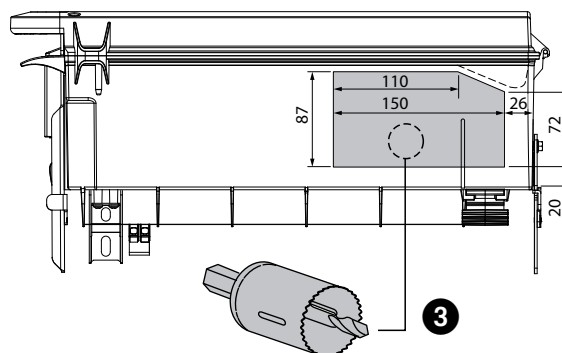
A



B

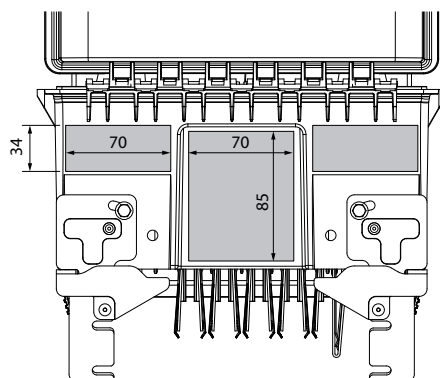
63-160 A

SIDE VIEW

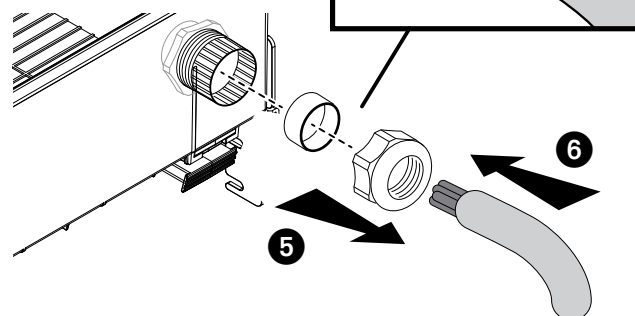
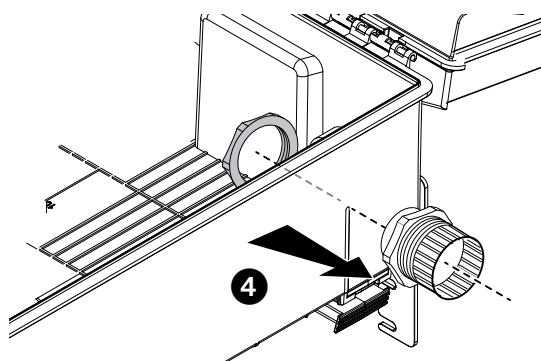


CABLE GLAND
 ISO 16 max: 14
 ISO 20 max: 10
 ISO 25 max: 6
 ISO 40 max: 3
 ISO 50 max: 2

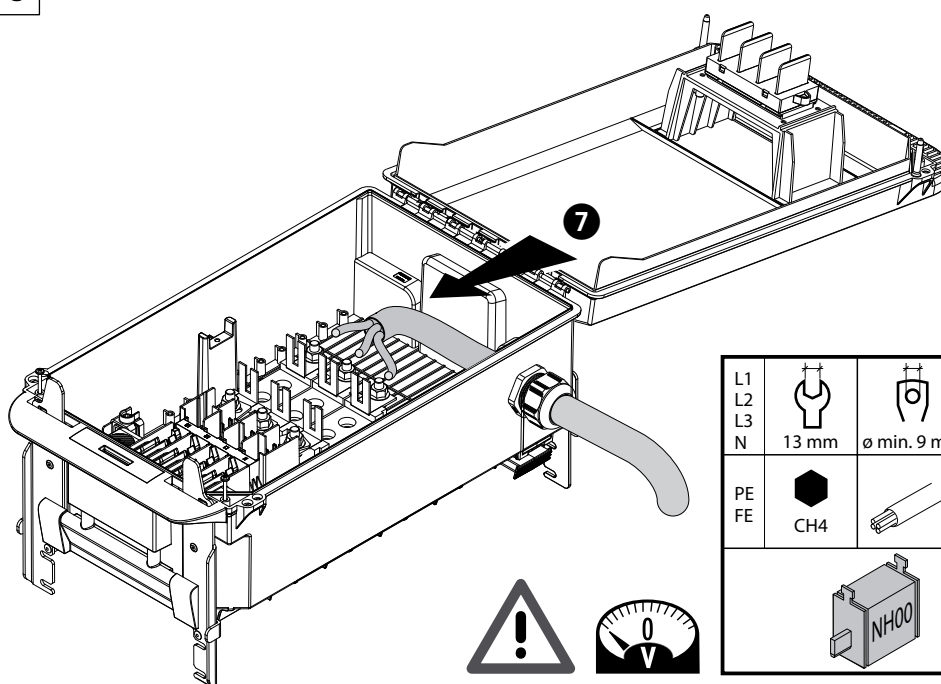
BACK VIEW



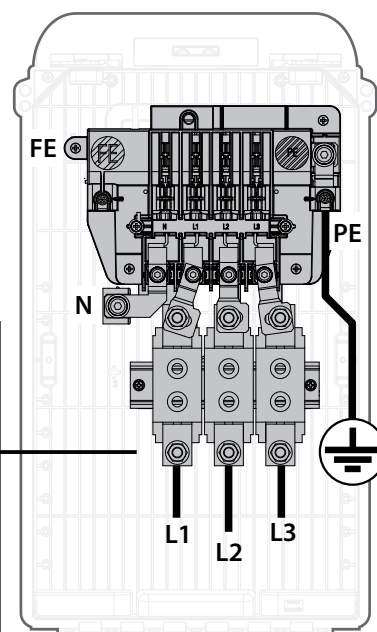
CABLE GLAND
 ISO 16 max: 14
 ISO 20 max: 9
 ISO 25 max: 6
 ISO 40 max: 2
 ISO 50 max: 1



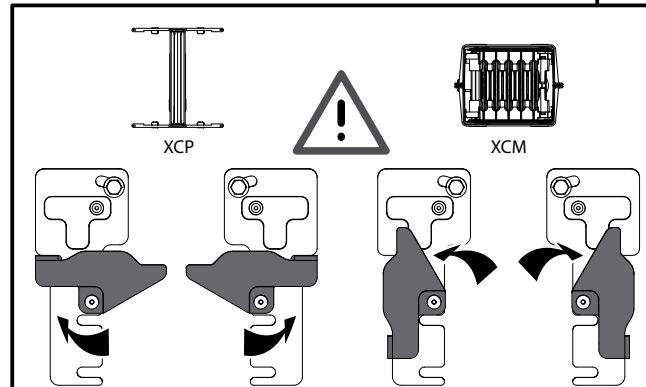
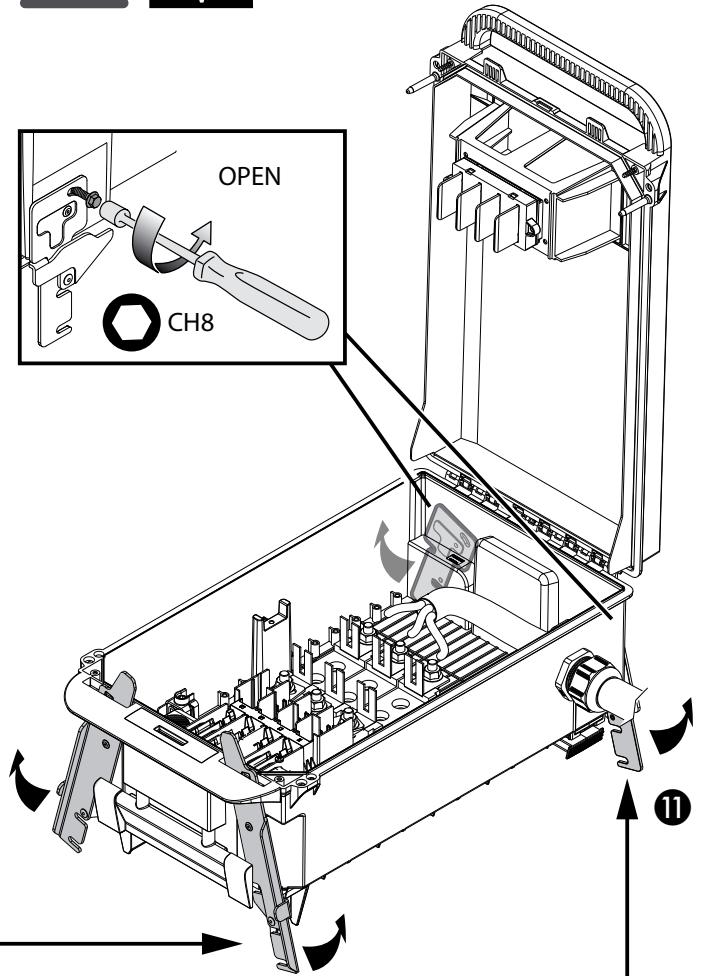
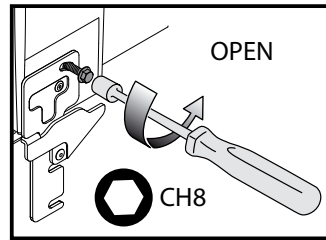
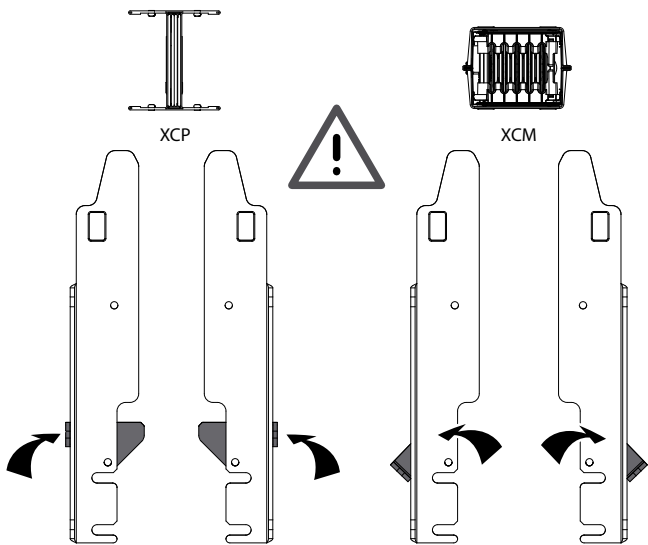
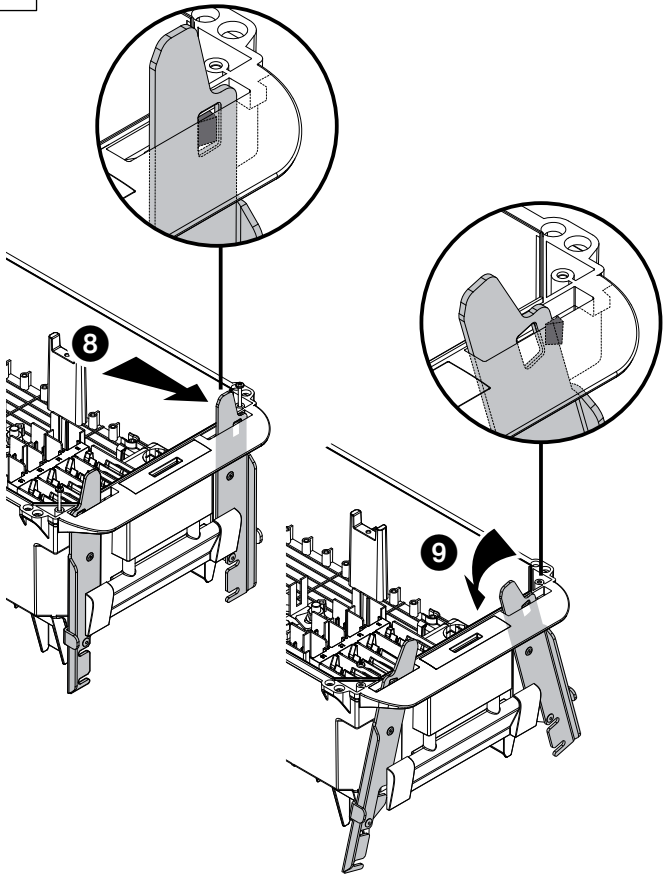
C



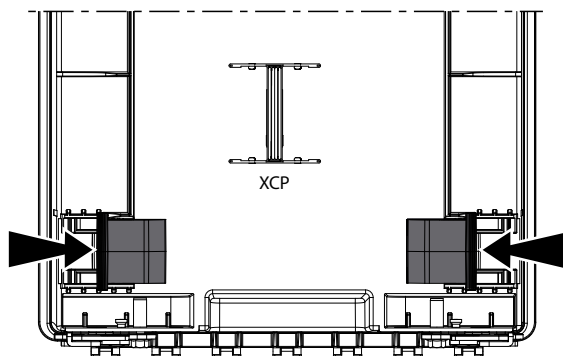
L1 L2 L3 N			10 Nm
PE FE			4 Nm
CH4			



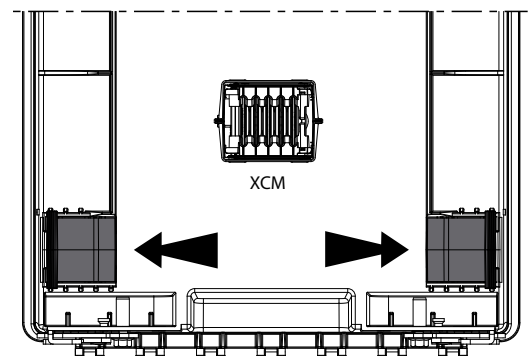
D



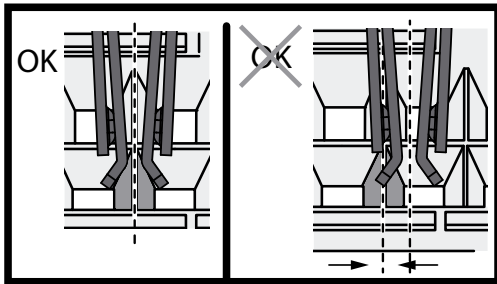
BOTTOM VIEW



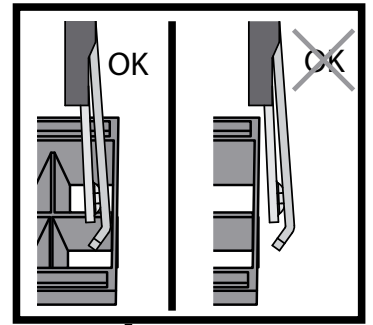
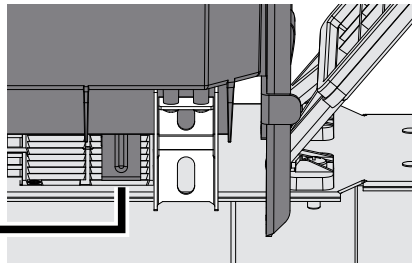
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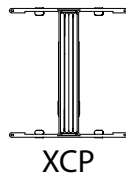
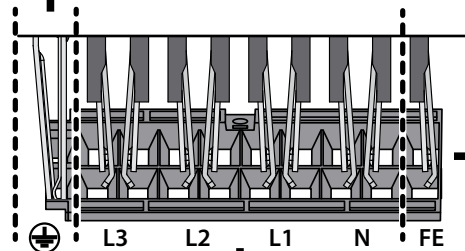
E



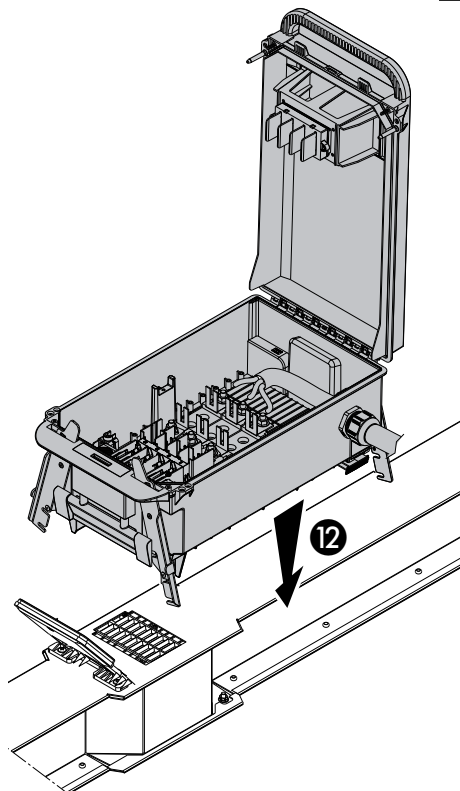
PE



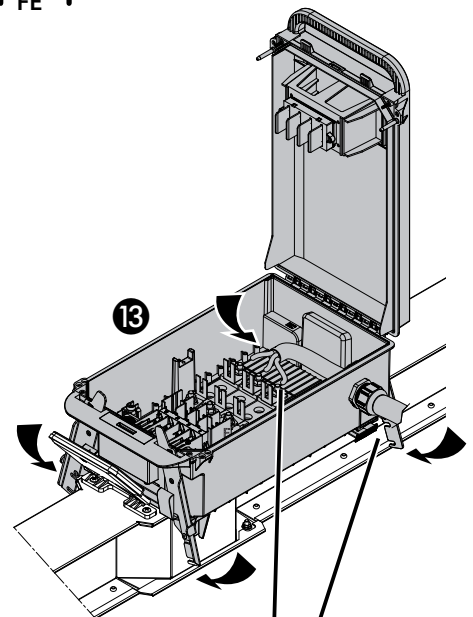
FE



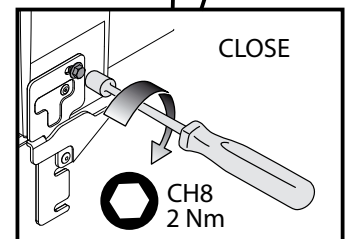
XCP



12



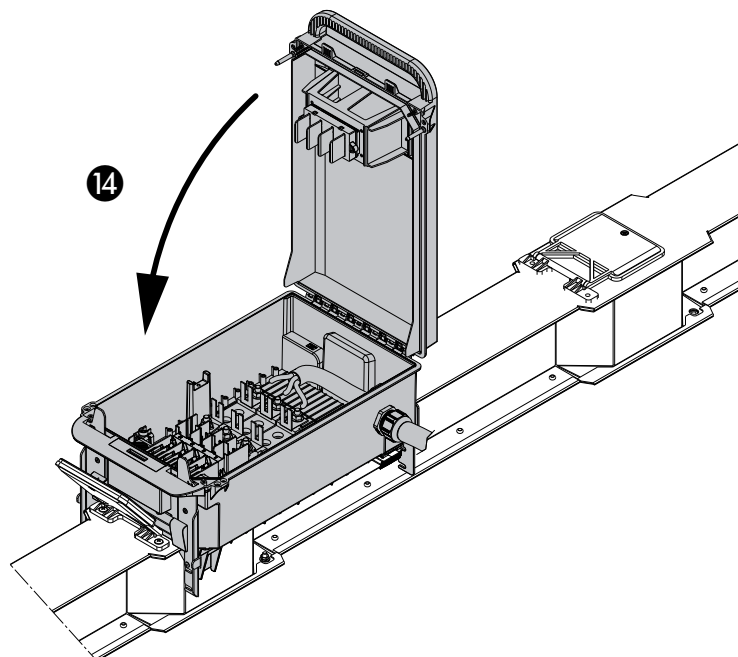
13



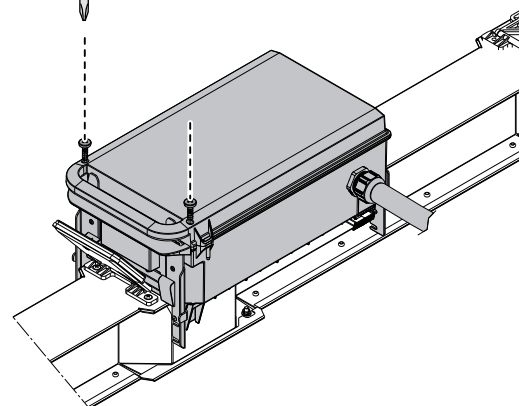
CLOSE

CH8
2 Nm

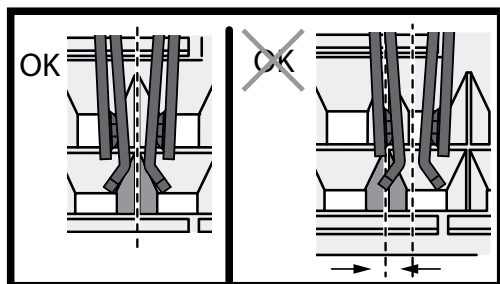
14



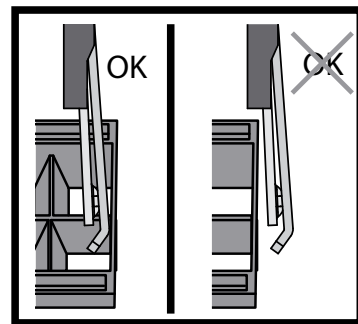
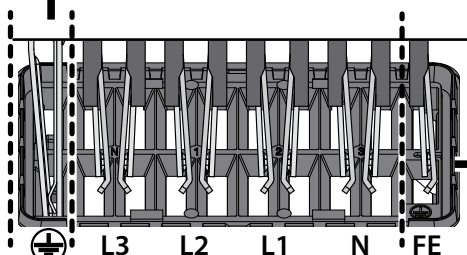
15

3 Nm
PH2

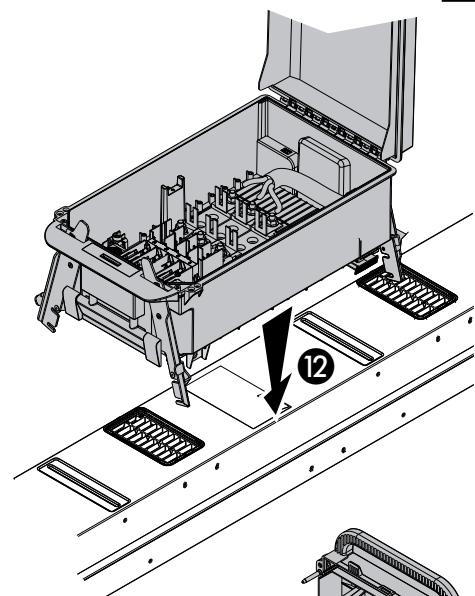
F



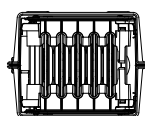
PE



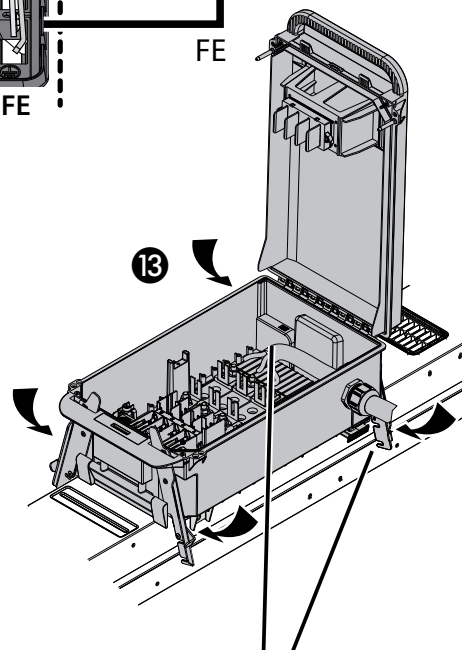
FE



12

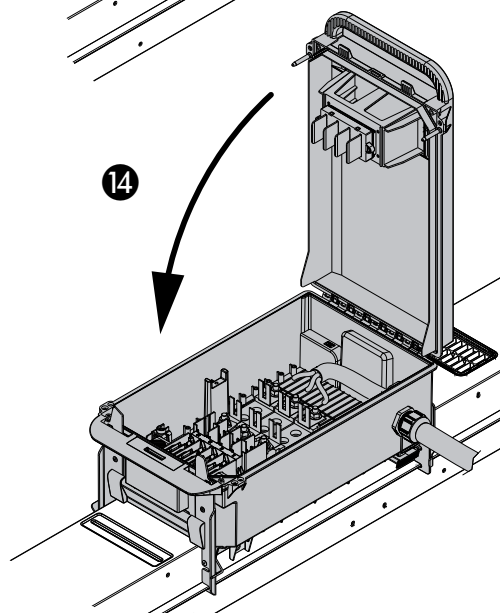


XCM

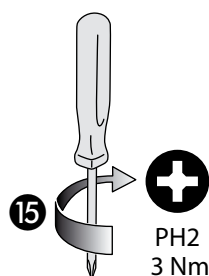
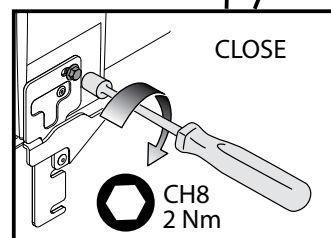


13

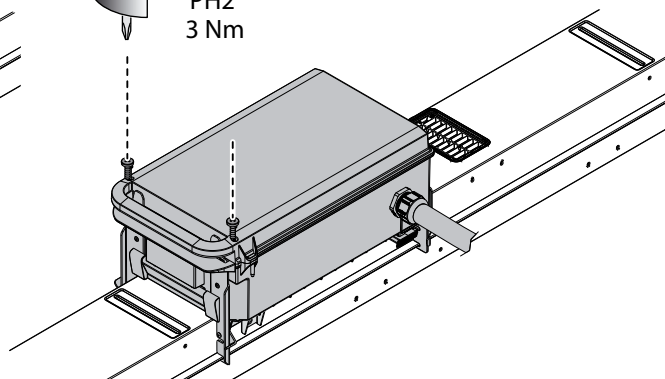
14



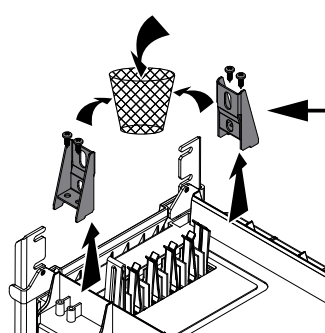
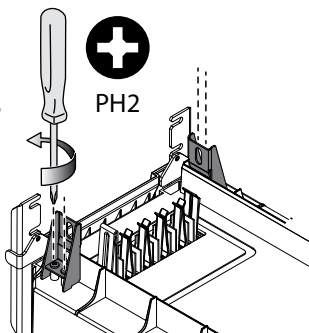
15

PH2
3 Nm

CLOSE

CH8
2 Nm

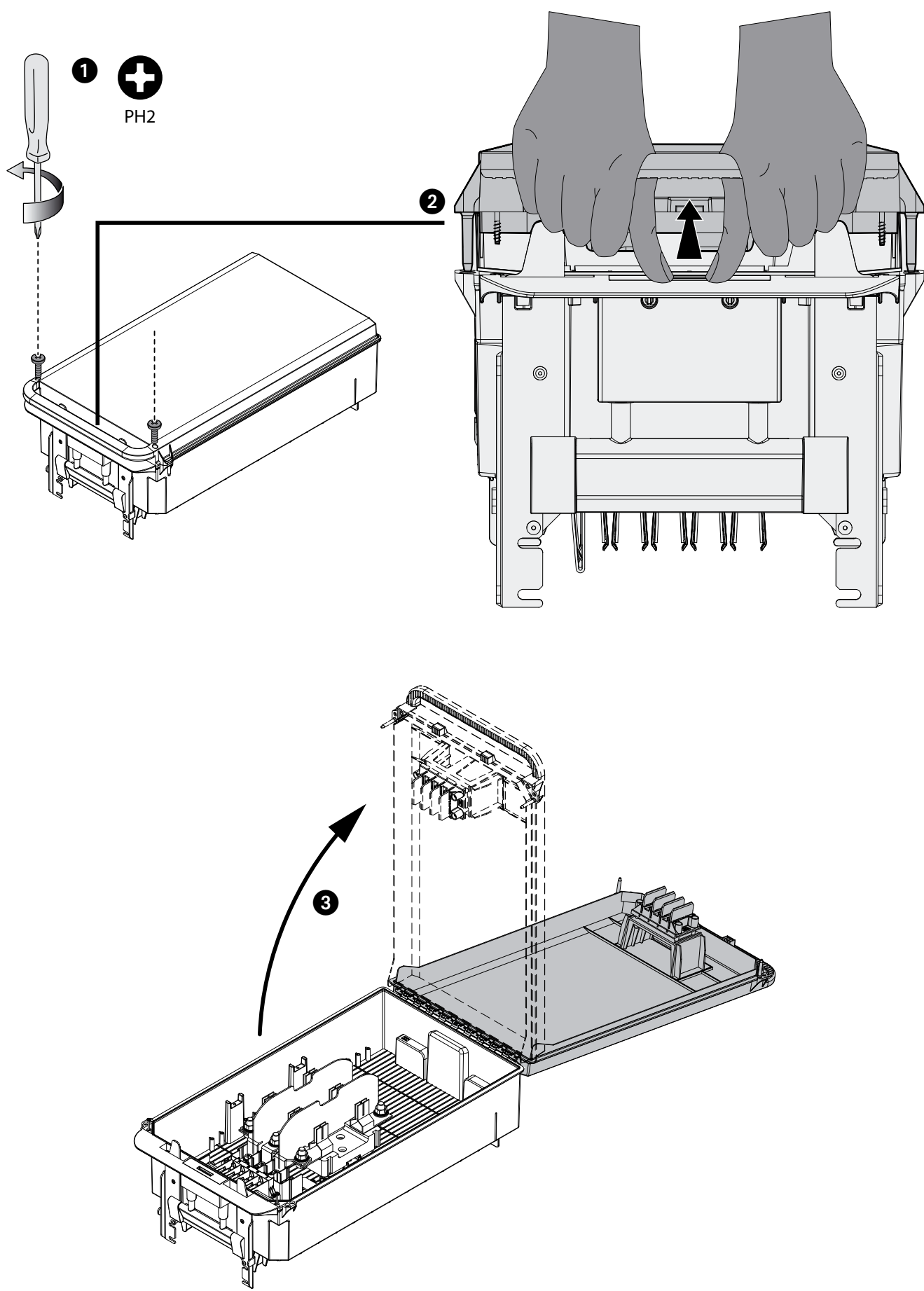
PH2



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

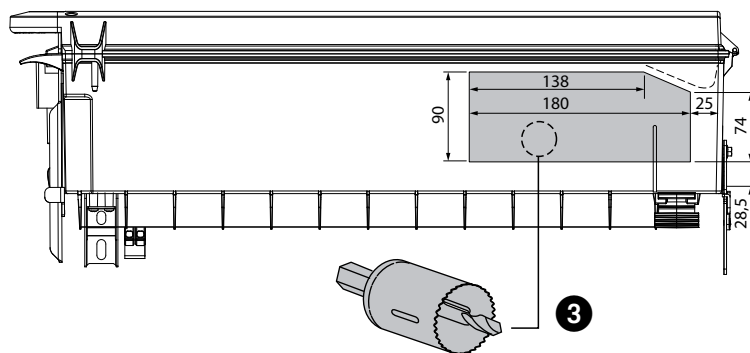
A



B

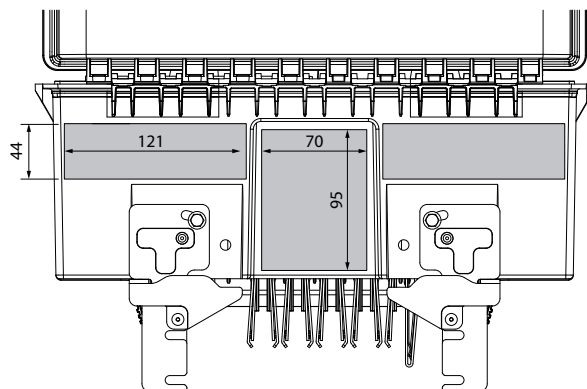
250 A

SIDE VIEW

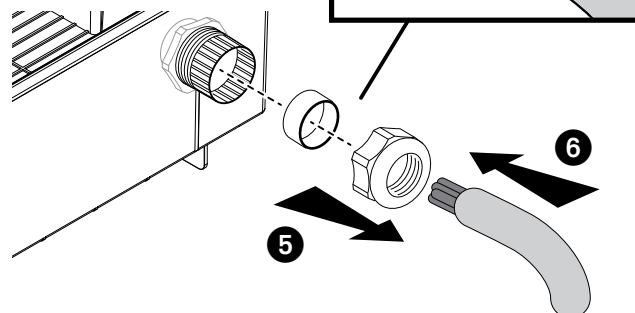
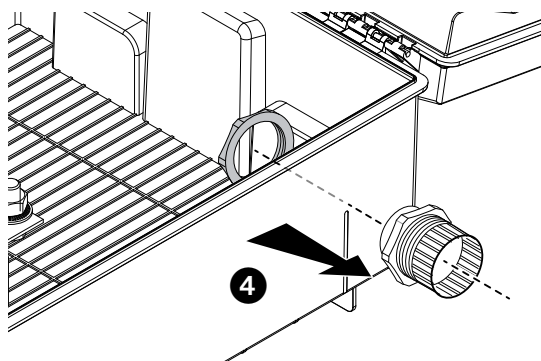


CABLE GLAND
 ISO 16 max: 17
 ISO 20 max: 13
 ISO 25 max: 7
 ISO 40 max: 3
 ISO 50 max: 2

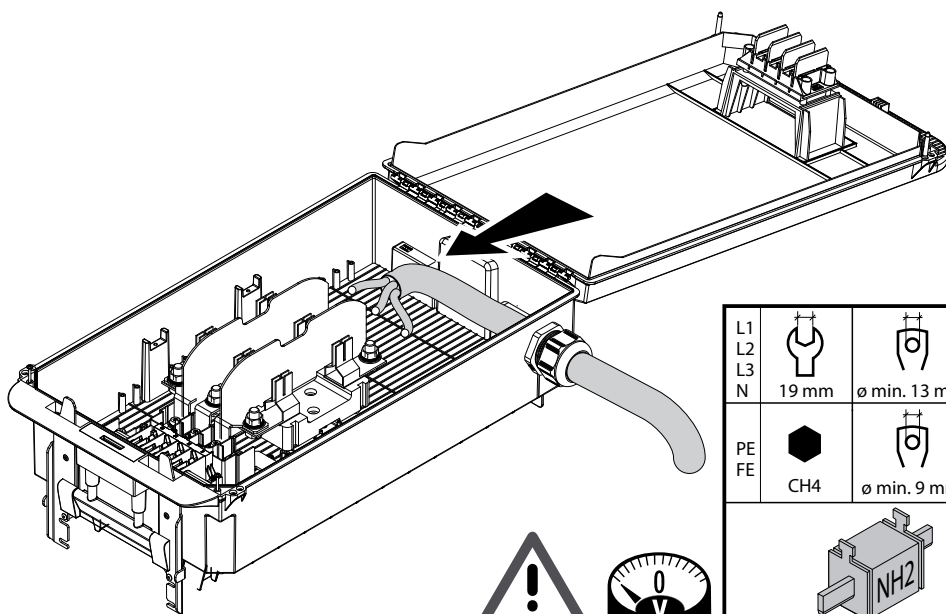
BACK VIEW



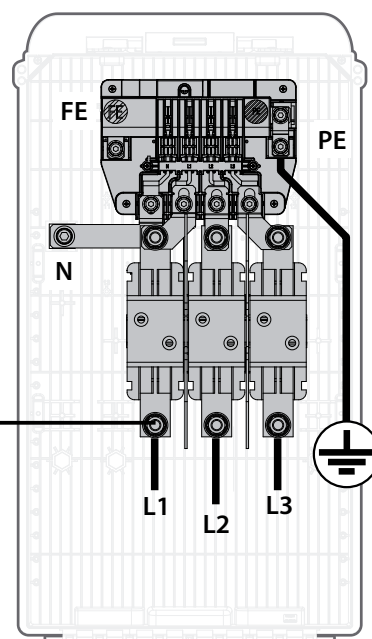
CABLE GLAND
 ISO 16 max: 20
 ISO 20 max: 12
 ISO 25 max: 9
 ISO 40 max: 2
 ISO 50 max: 1



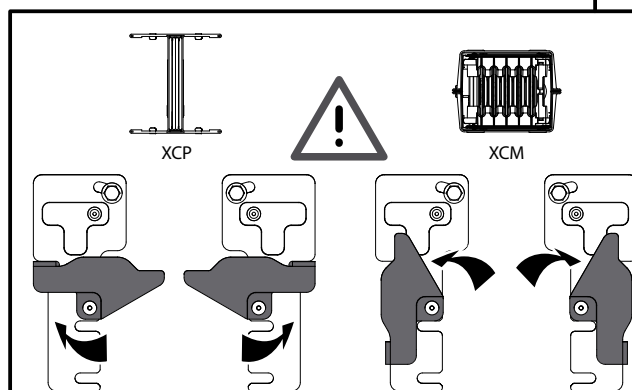
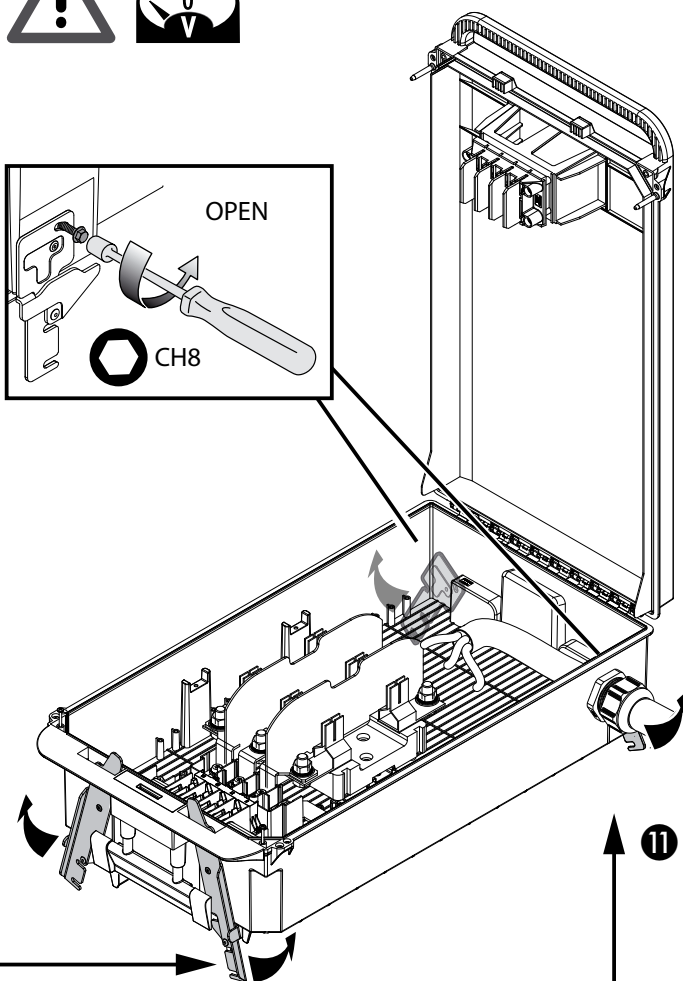
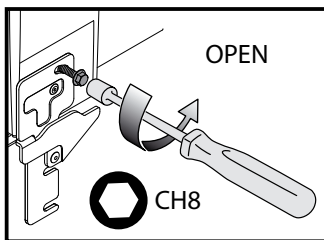
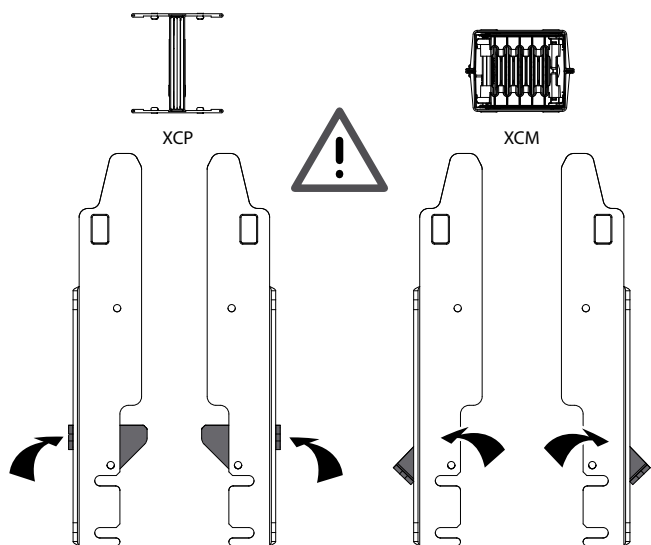
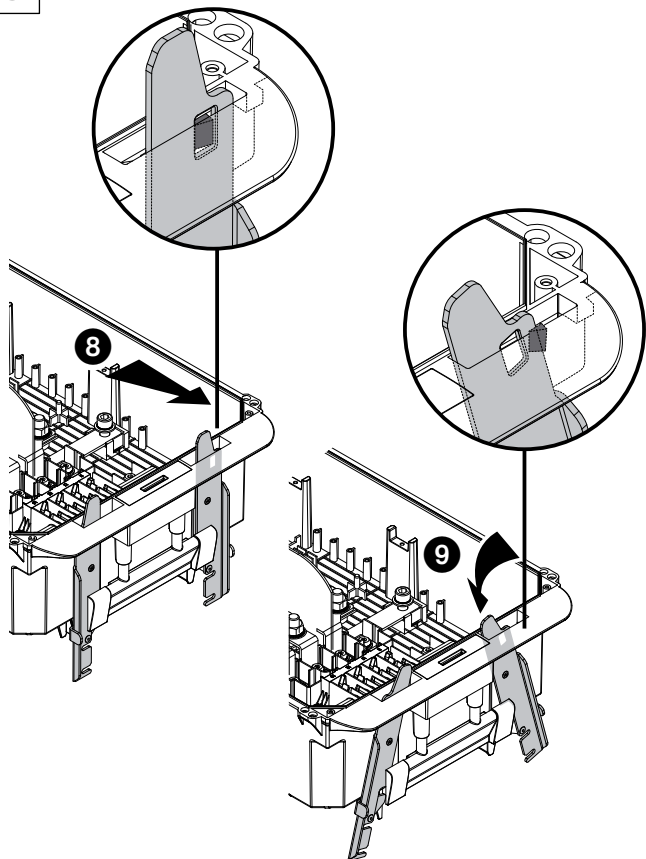
C



L1 L2 L3 N			32 Nm
	19 mm	ø min. 13 mm	
PE FE			4 Nm
	CH4	ø min. 9 mm	

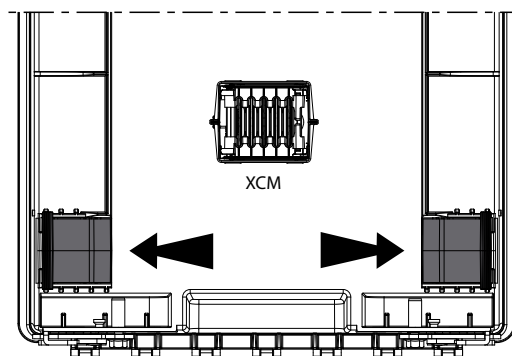
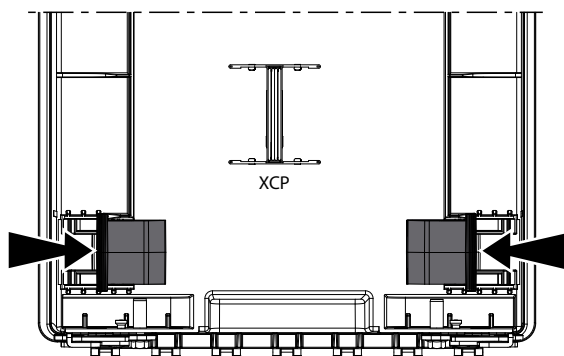


D

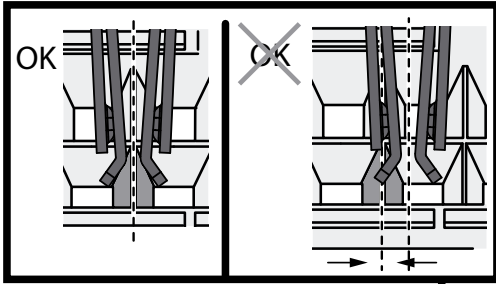


10

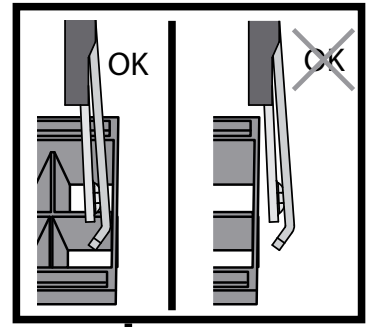
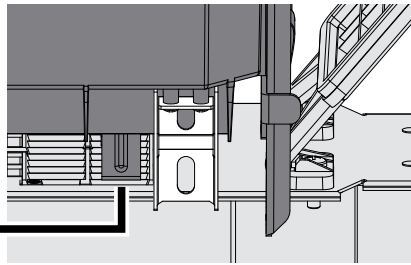
BOTTOM VIEW



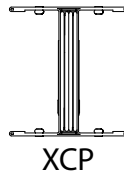
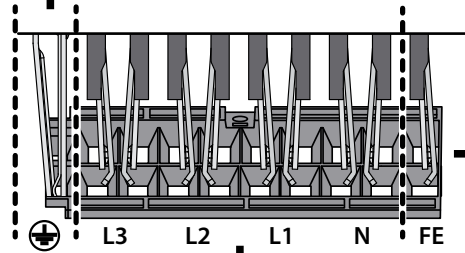
E



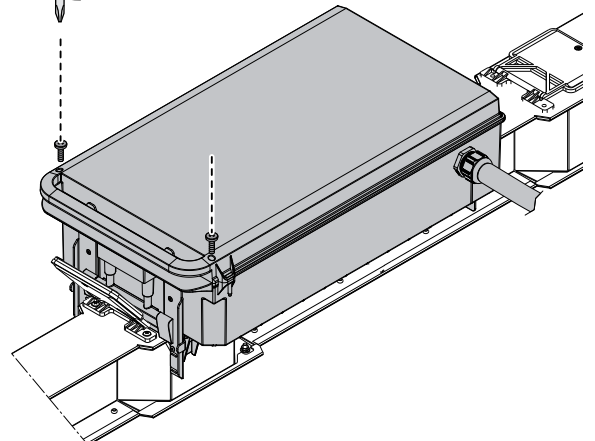
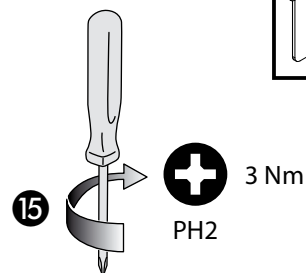
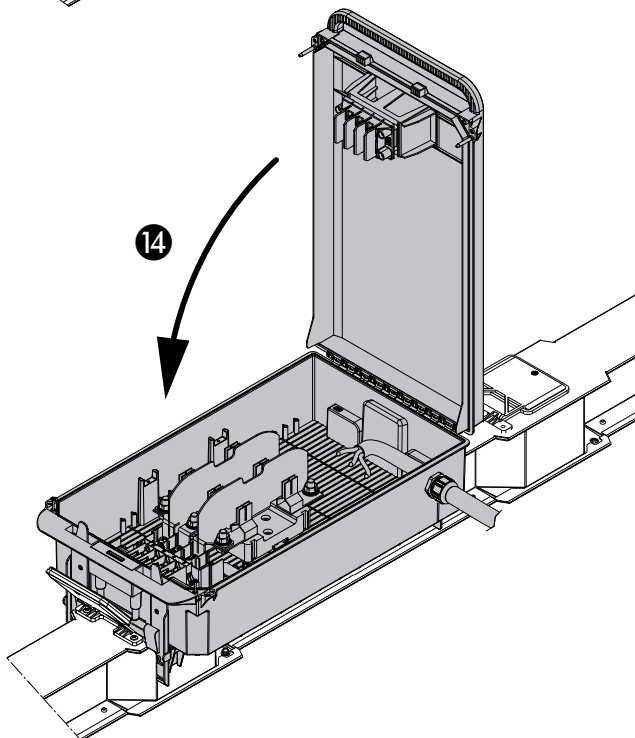
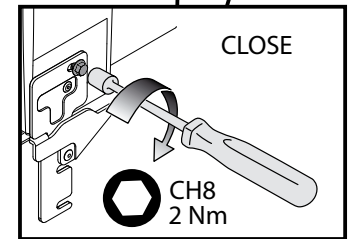
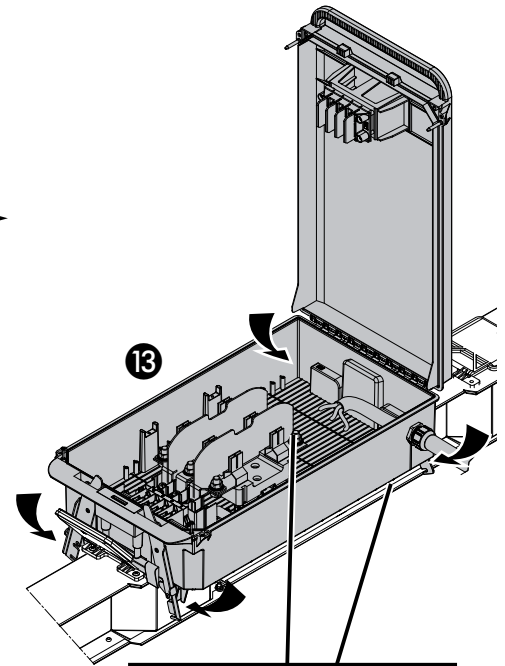
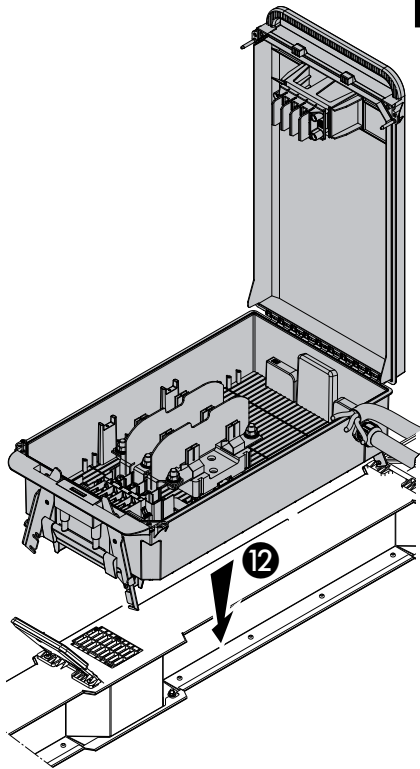
PE



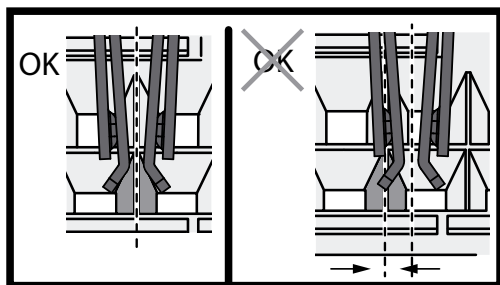
FE



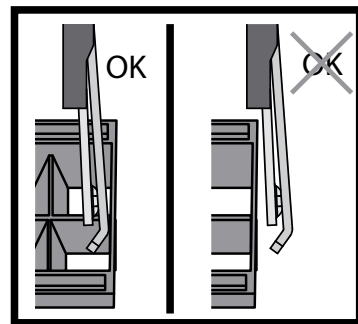
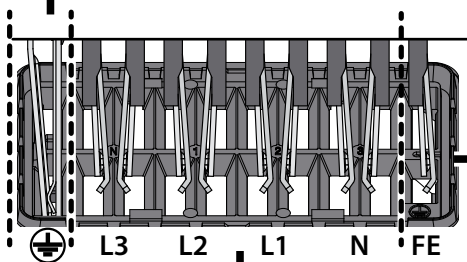
XCP



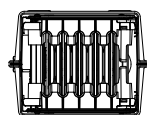
F



PE

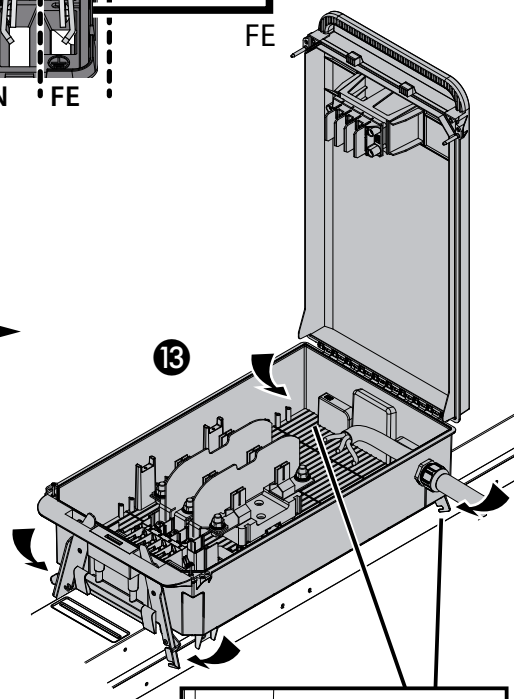


FE

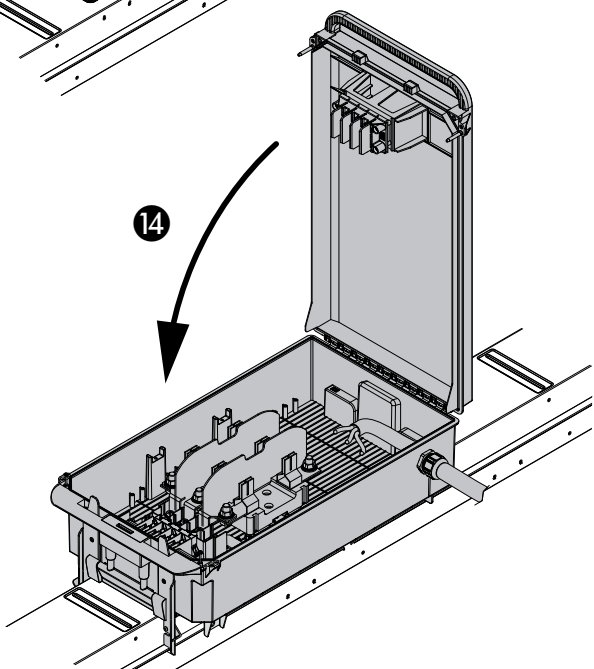


XCM

13



14

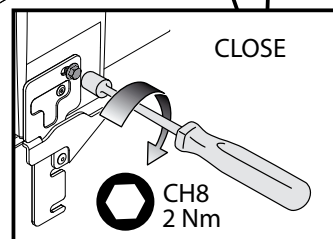


15



3 Nm

PH2



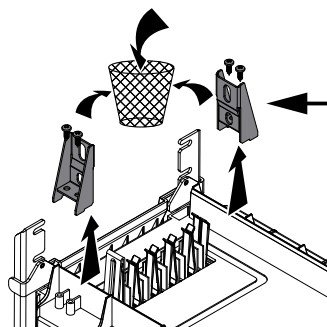
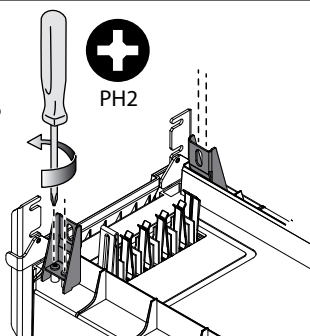
CLOSE

CH8

2 Nm



PH2



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