

P160
HXS165H (3P)
HXS166H (4P)

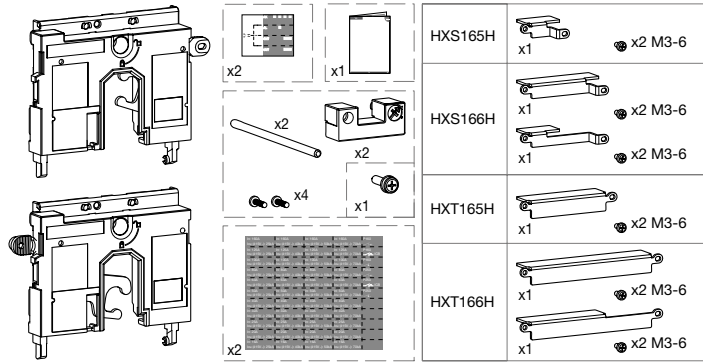
P250
HXT165H (3P)
HXT166H (4P)



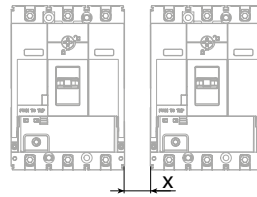
 PH1-PH2



3P - 4P

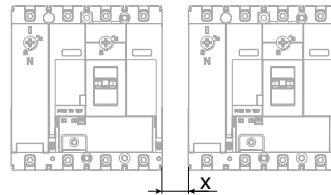


3P - 3P



	X (mm)
P160	25
P250	60

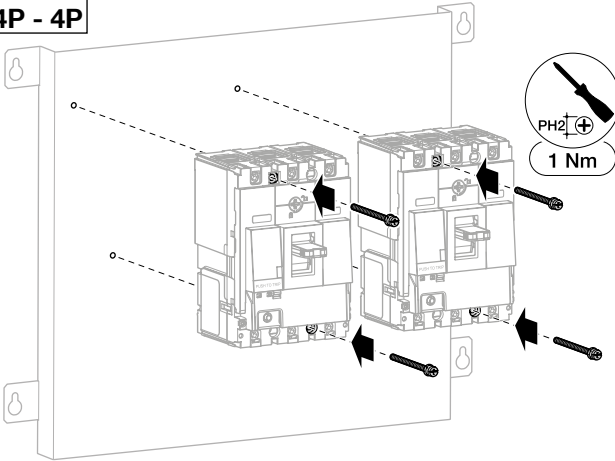
4P - 4P



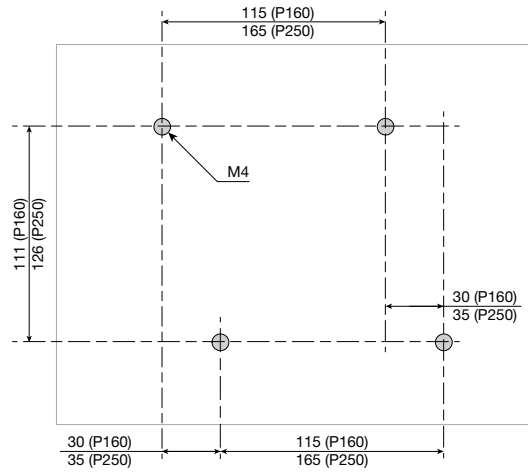
	X (mm)
P160	25
P250	60



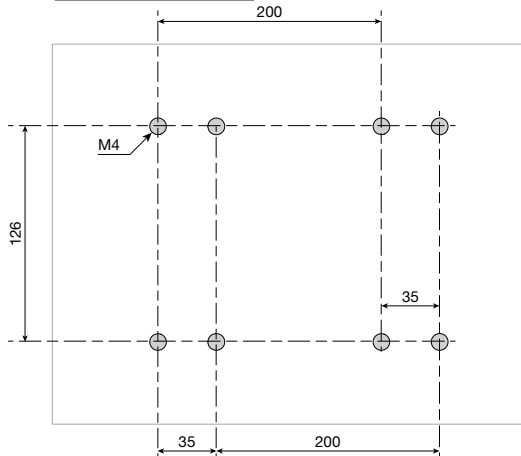
**3P - 3P
4P - 4P**



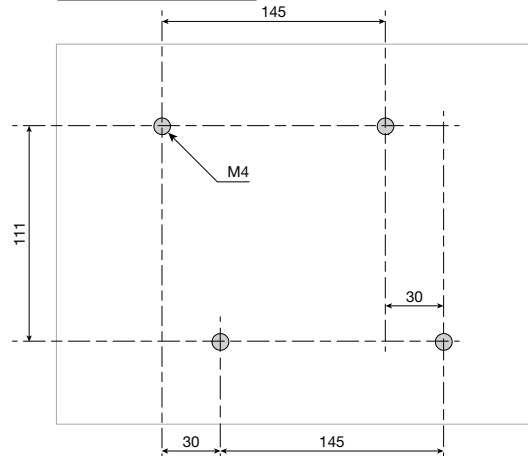
3P - 3P / P160 - P250



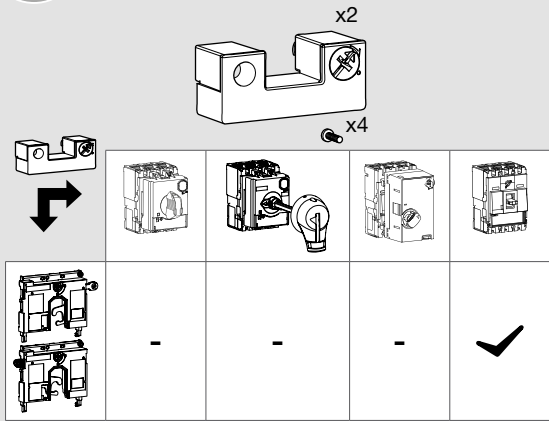
4P - 4P / P250



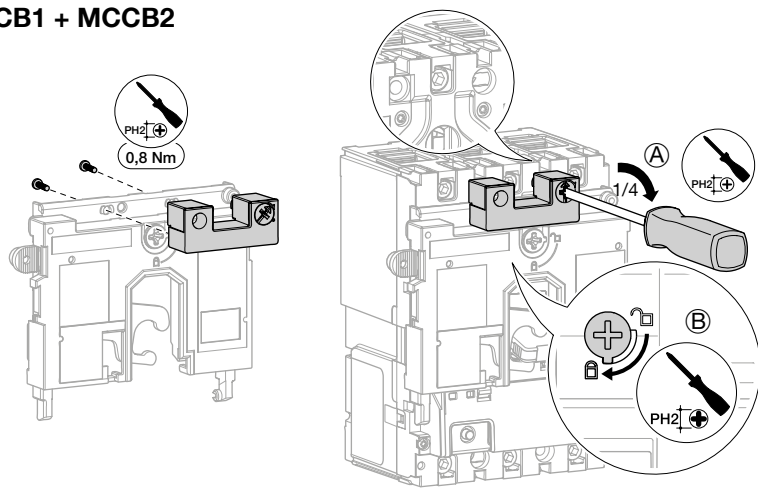
4P - 4P / P160



(mm)



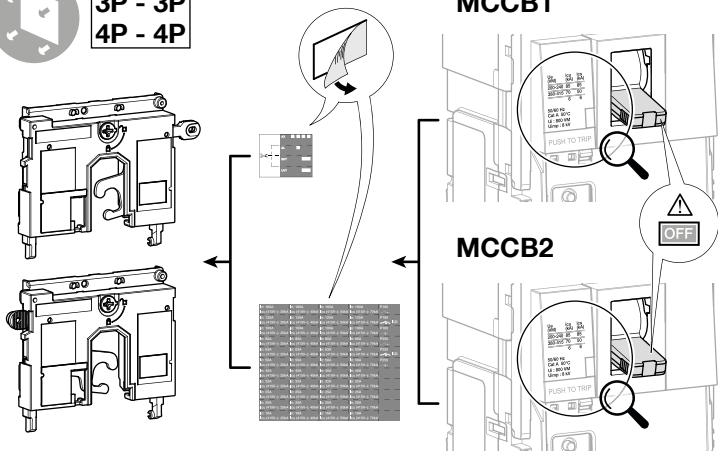
MCCB1 + MCCB2



3P - 3P
4P - 4P

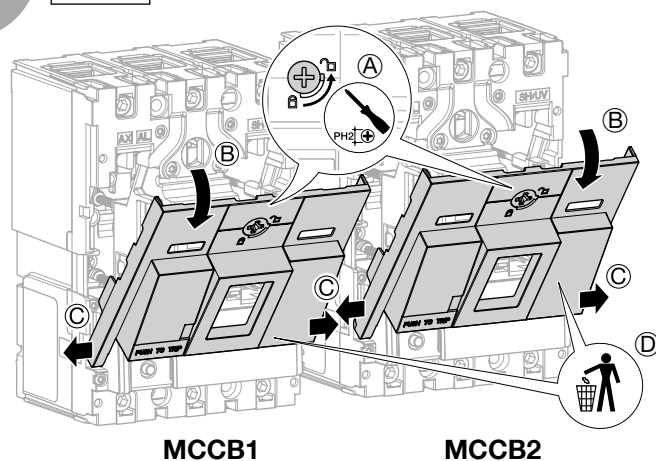
MCCB1

MCCB2



1

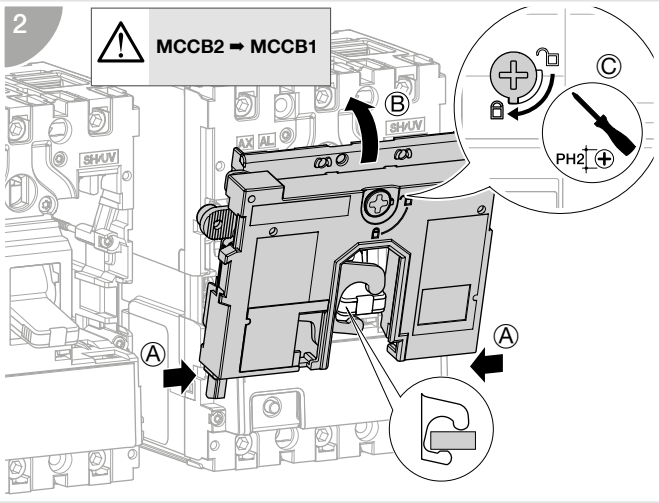
3P - 3P



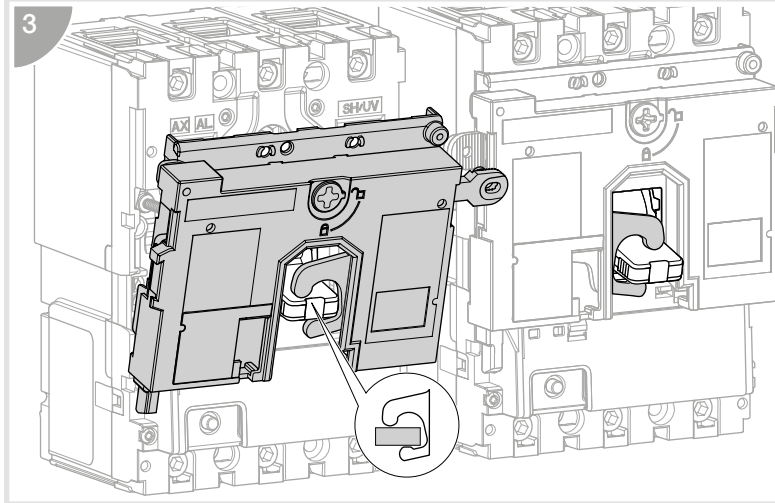
2



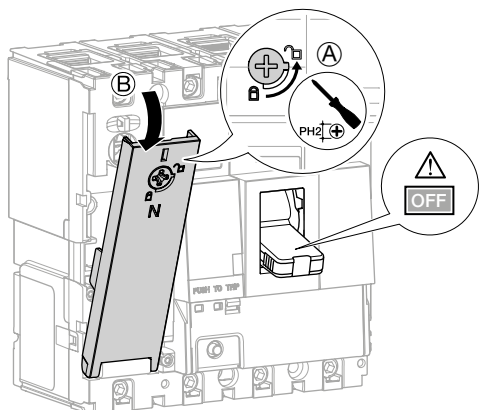
MCCB2 \rightarrow MCCB1



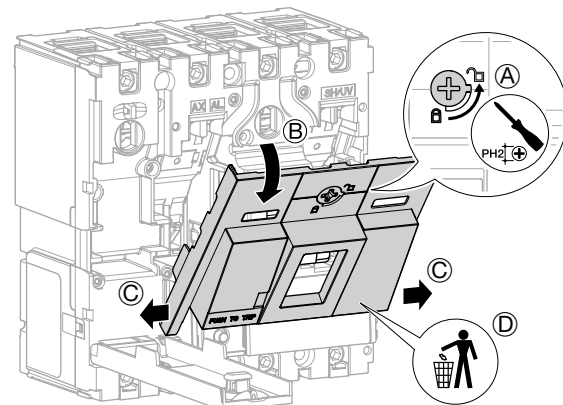
3



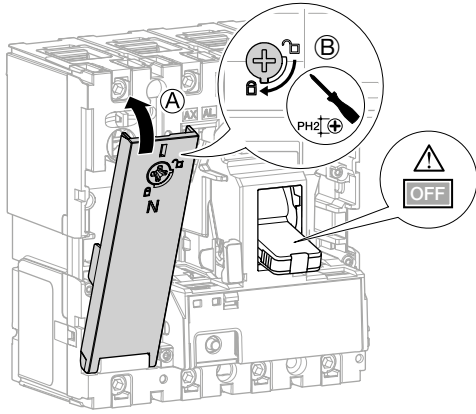
1 4P - 4P



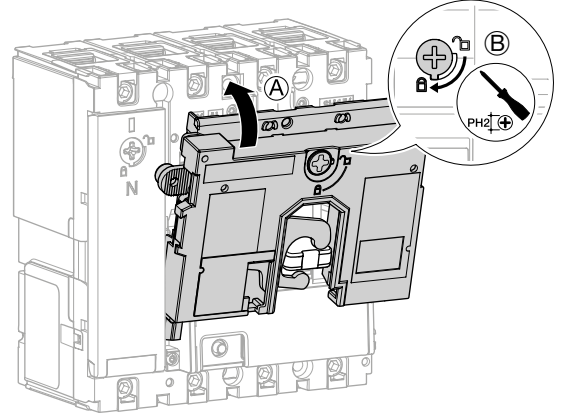
2



3

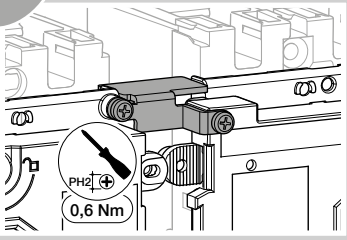


4

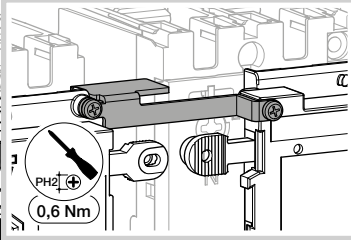


5

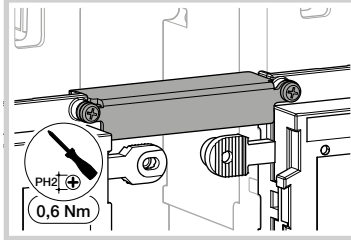
MCCB1 P160 3P/4P - MCCB2 P160 3P



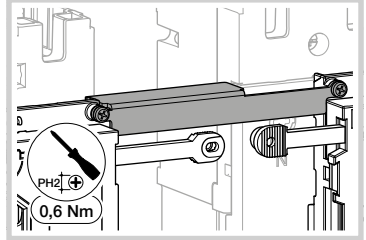
MCCB1 P160 3P/4P - MCCB2 P160 4P



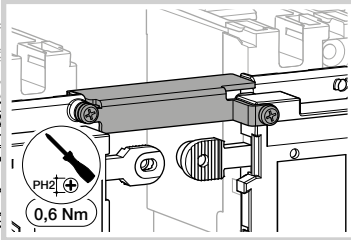
MCCB1 P250 3P/4P - MCCB2 P250 3P



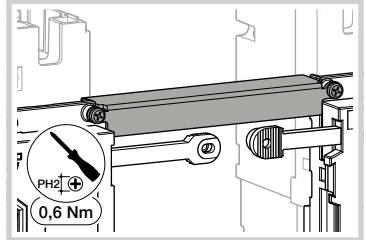
MCCB1 P250 3P/4P - MCCB2 P250 4P



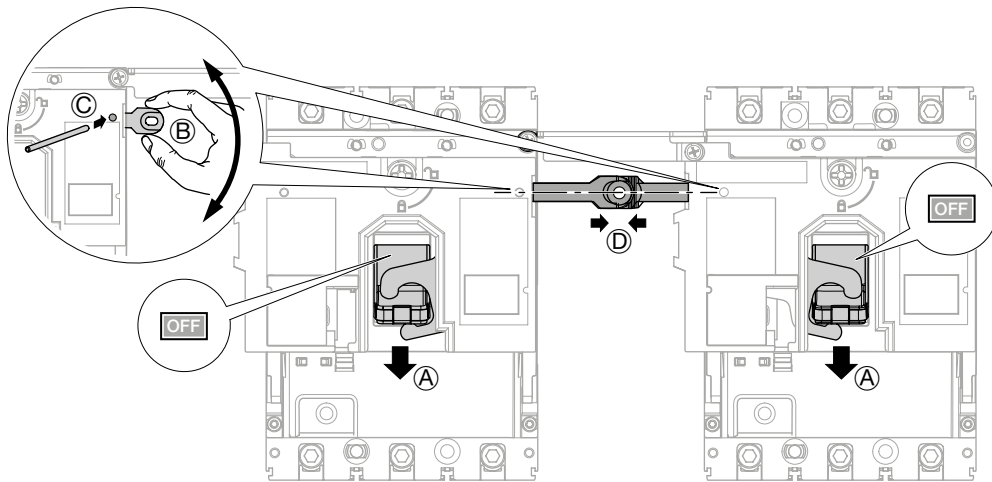
MCCB1 P160 3P/4P - MCCB2 P160 3P



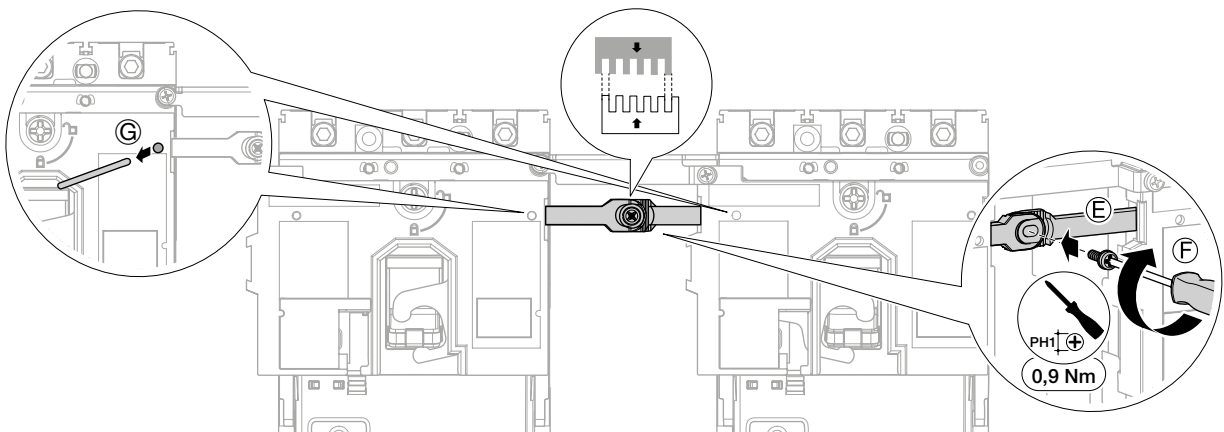
MCCB1 P250 3P/4P - MCCB2 P250 3P



6



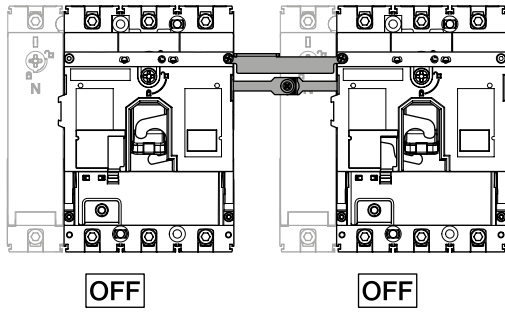
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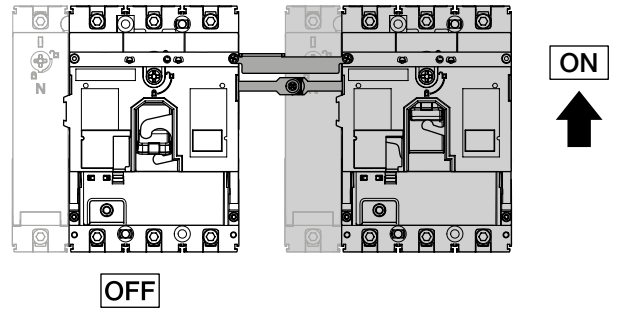


3P - 3P
4P - 4P

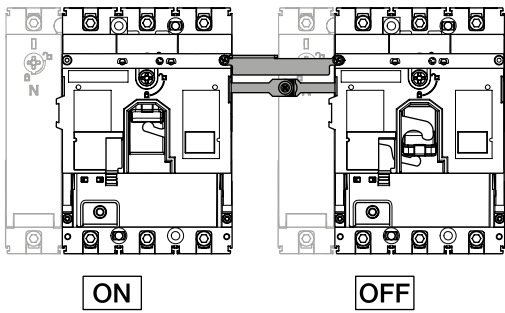
(A)



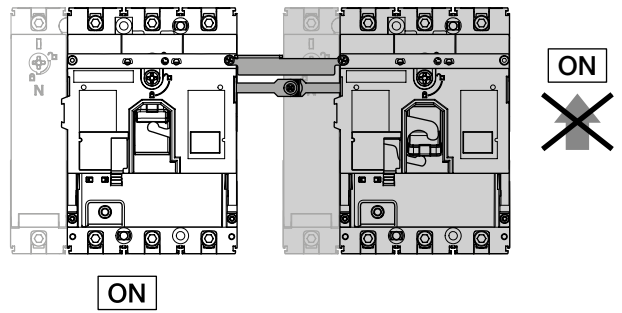
(B)



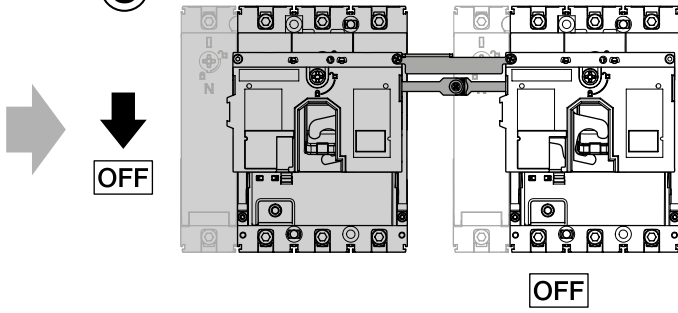
(A)



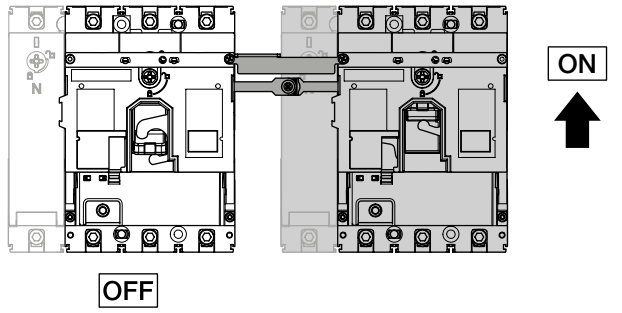
(B)



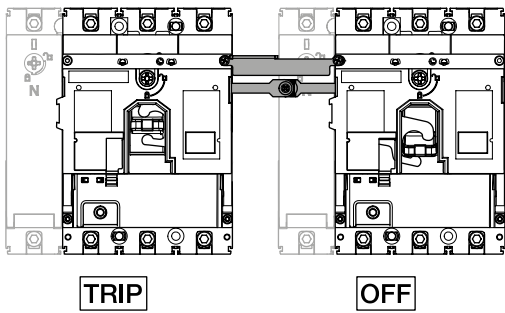
(C)



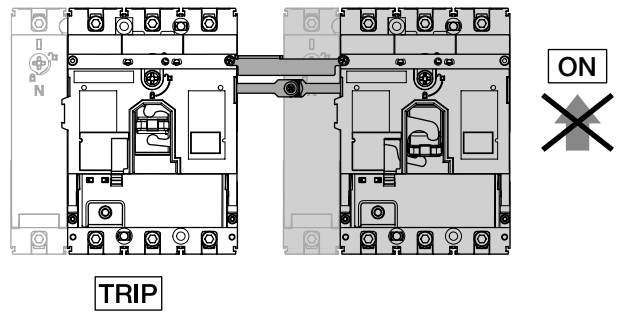
(D)



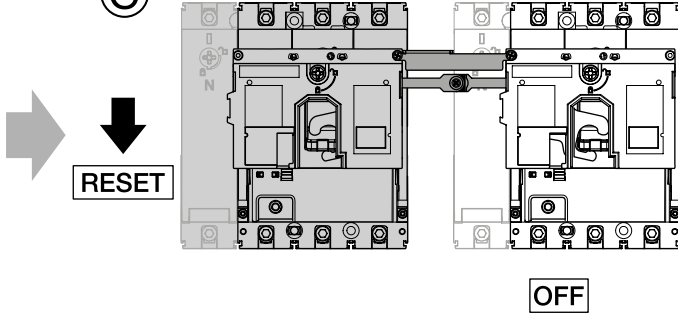
(A)



(B)



(C)



(D)

