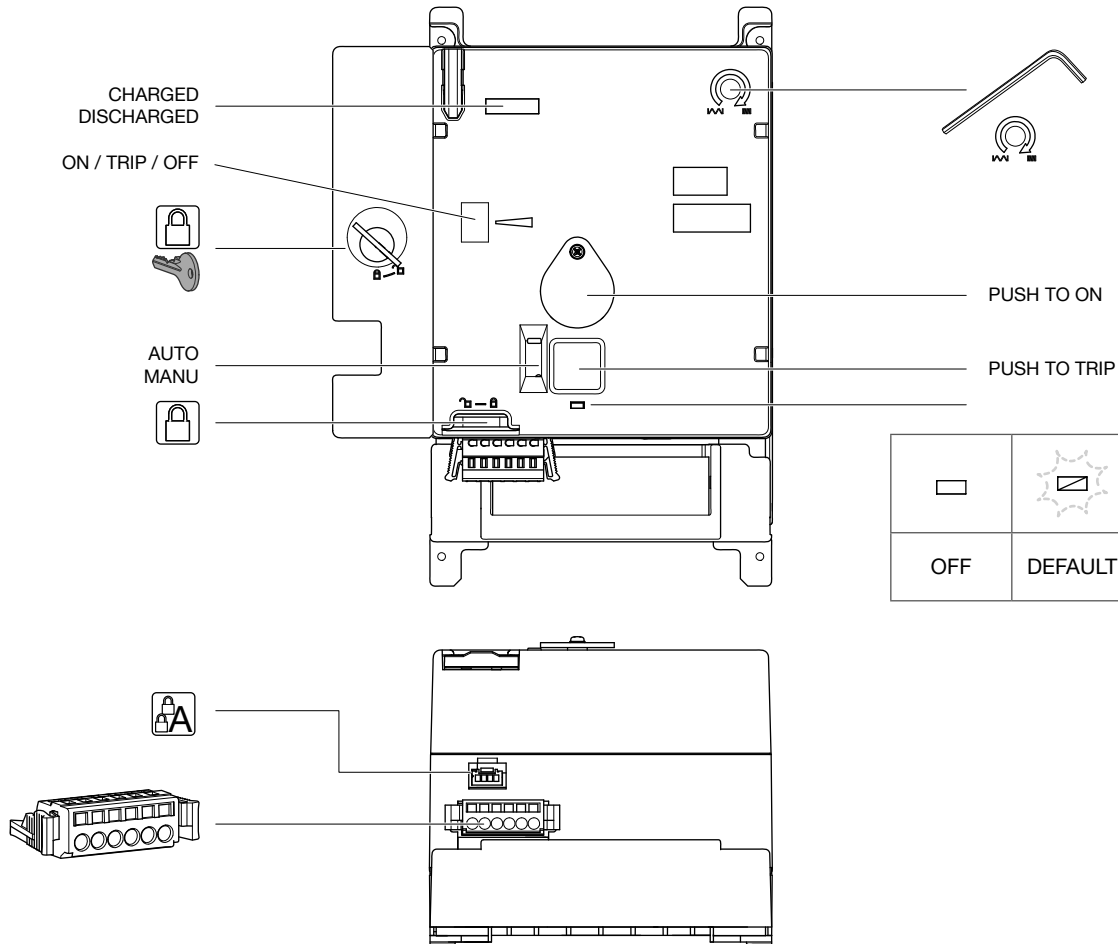
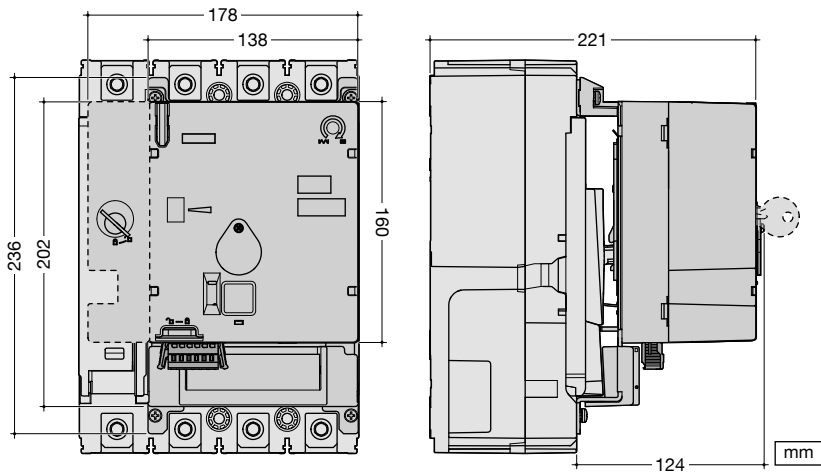
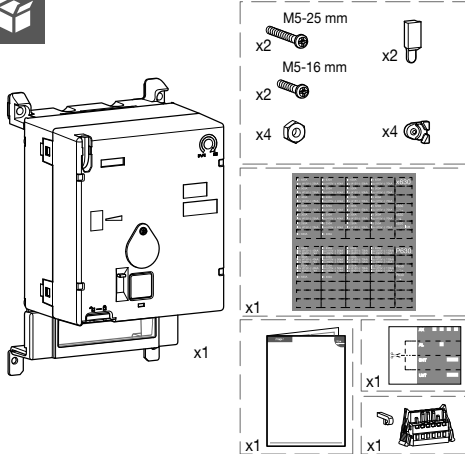
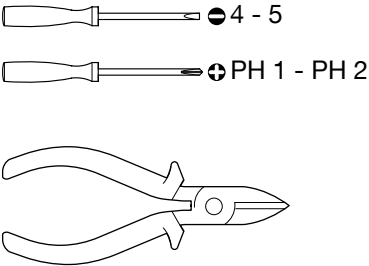
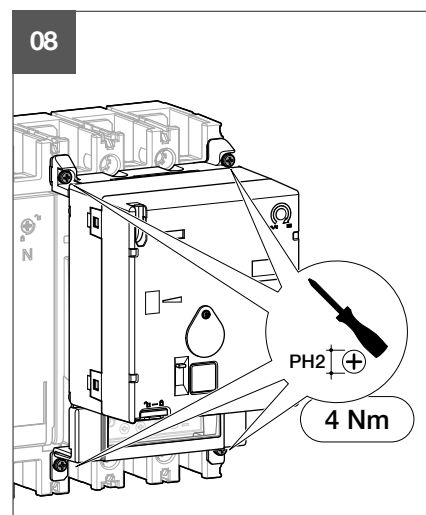
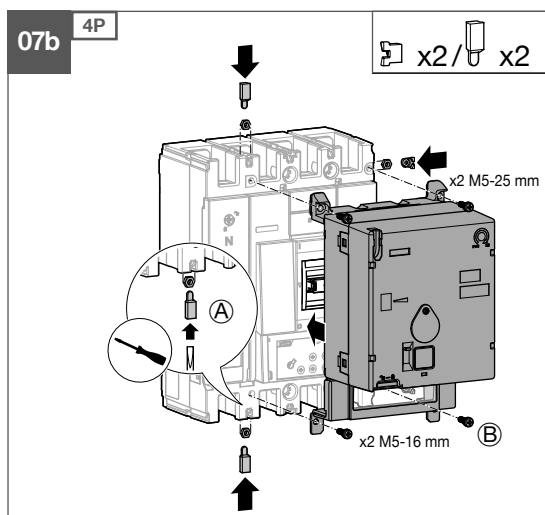
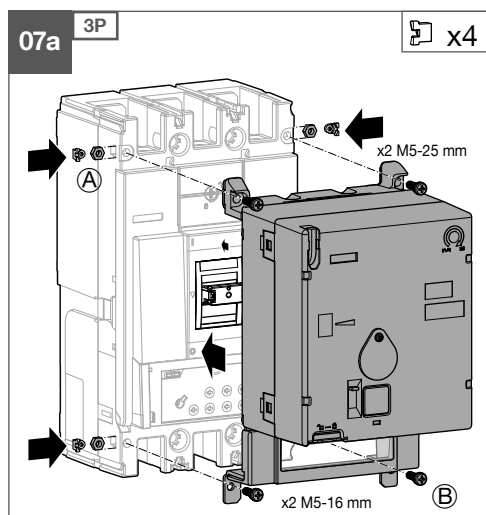
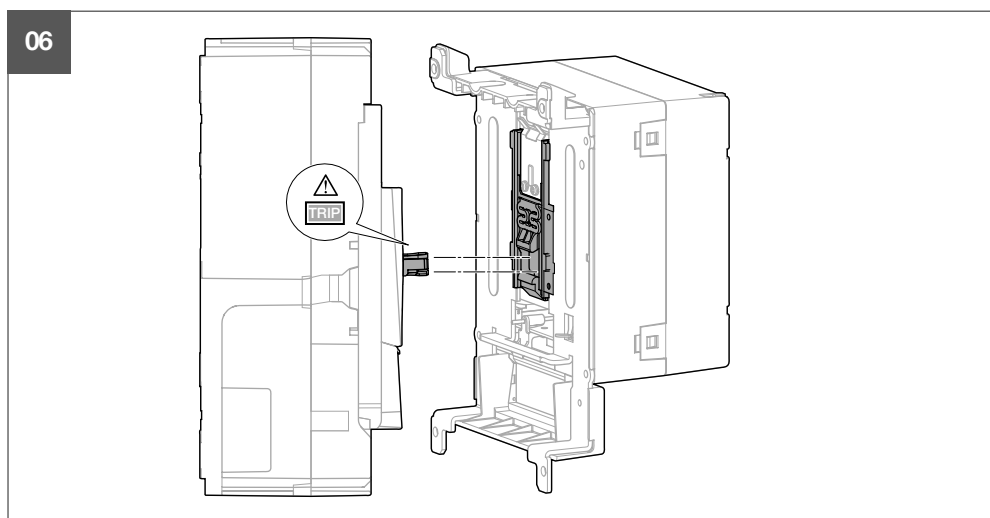
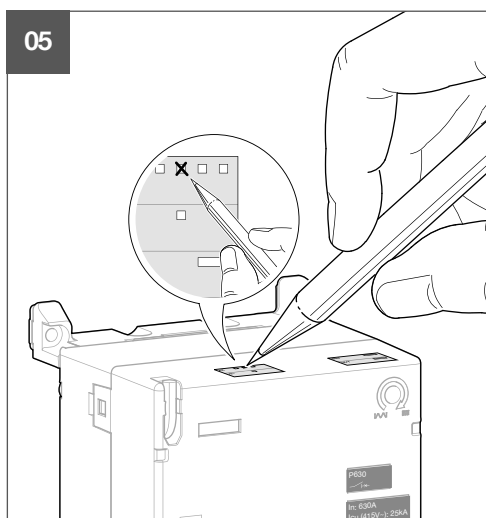
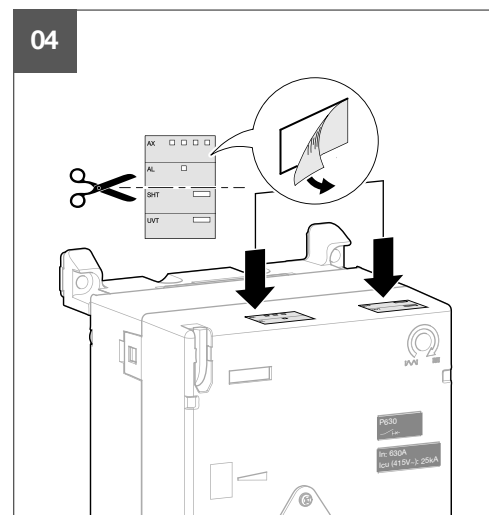
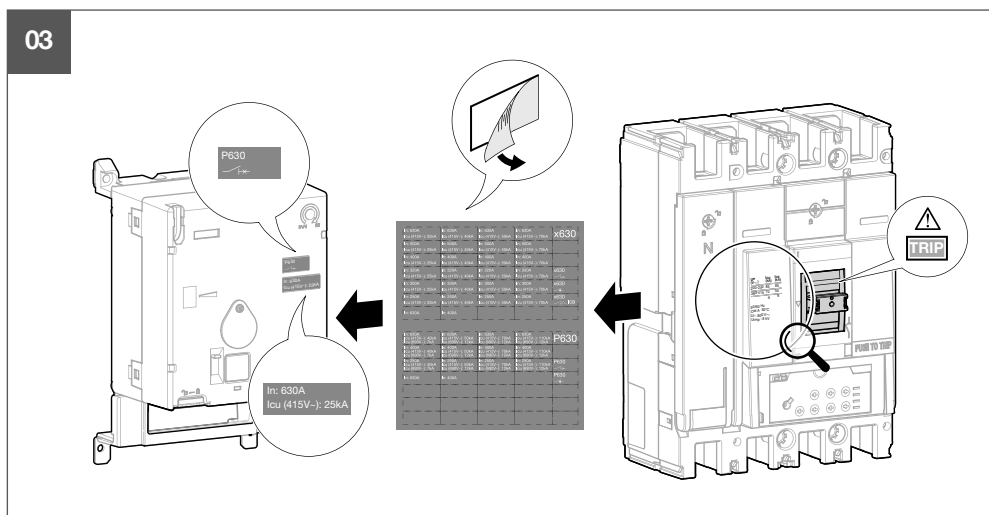
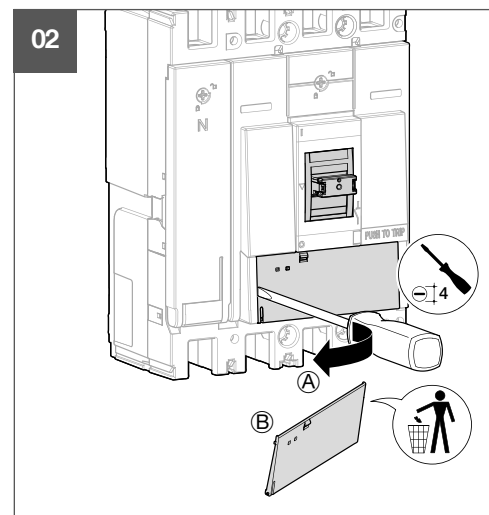
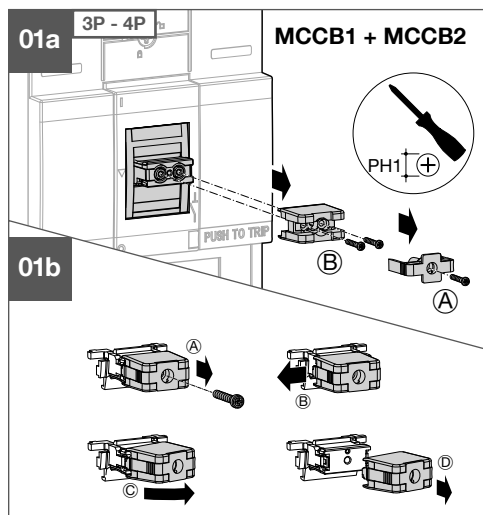
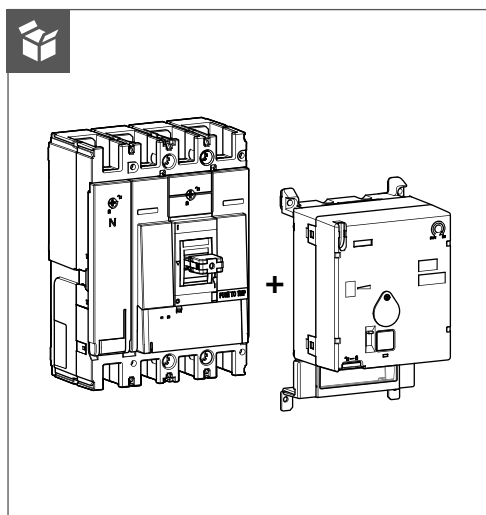
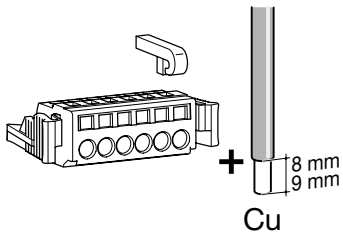


P630 - x630



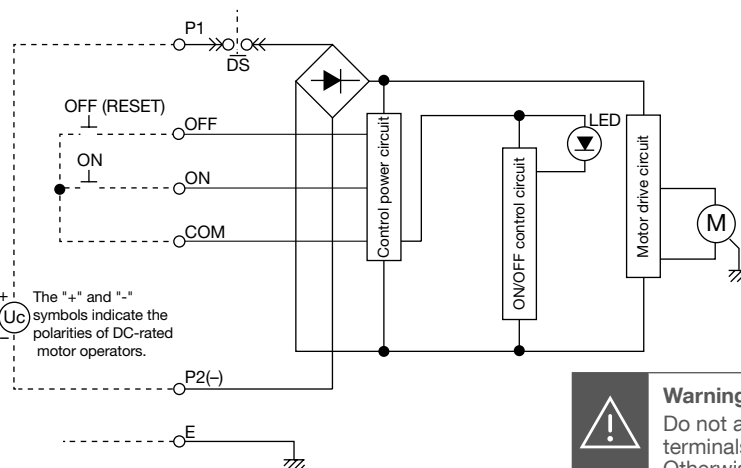
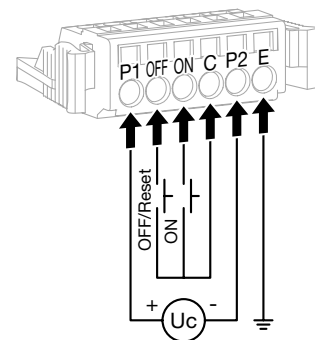
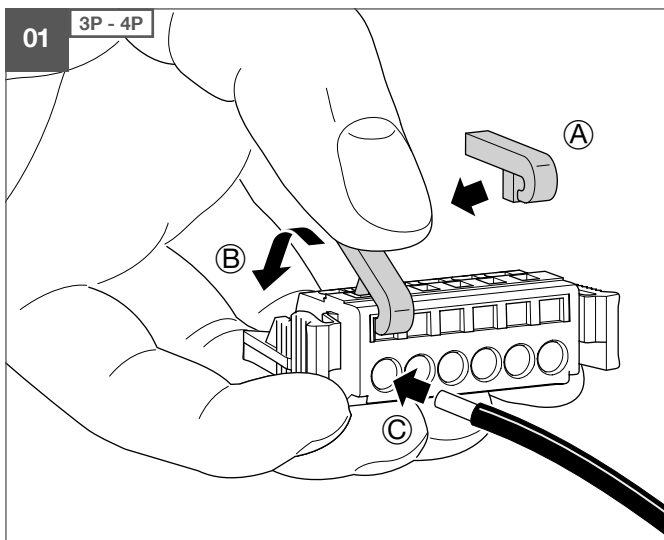
OFF	DEFAULT	ON





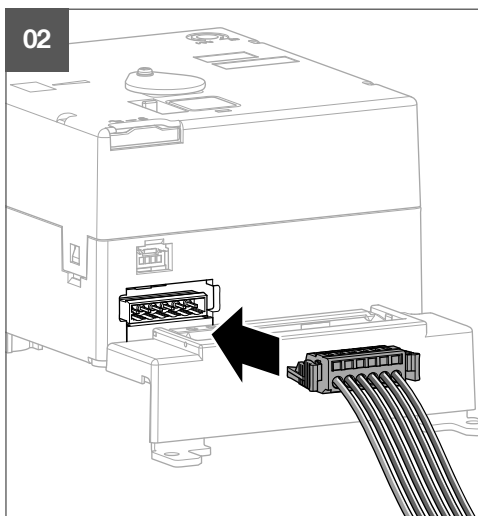
	min.	max.
	(mm ²)	
	0,8	2
	0,8	2

01 3P - 4P

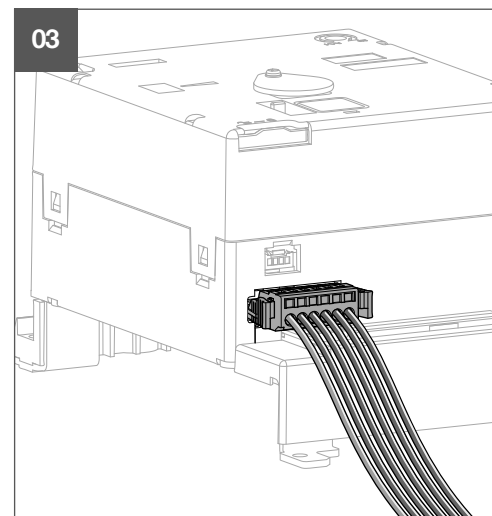


Warning !
Do not apply voltage to terminals "ON", "OFF" and "C". Otherwise, burn could result.

02

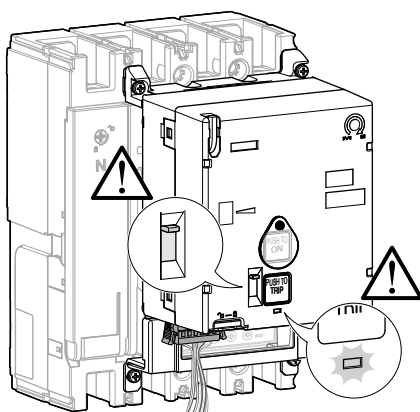


03

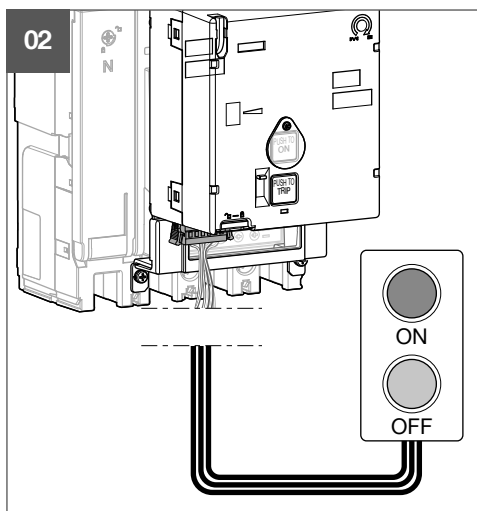


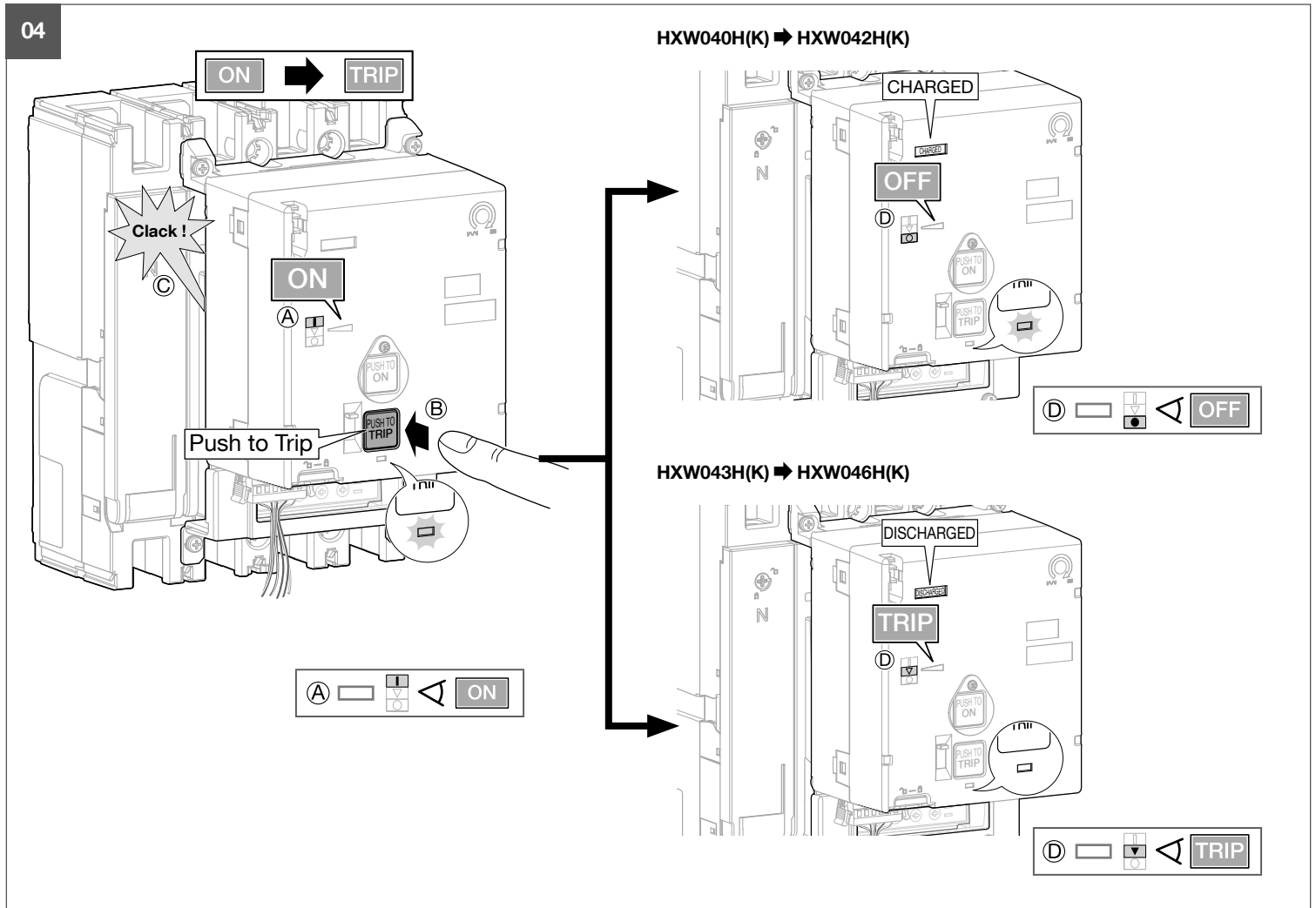
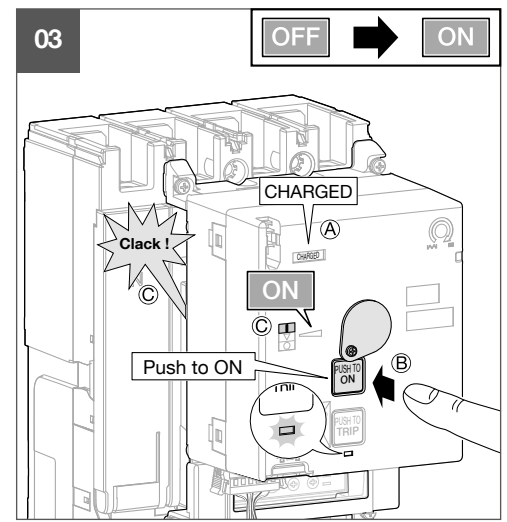
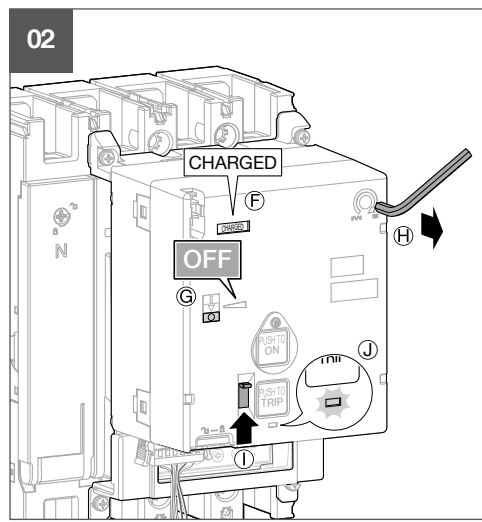
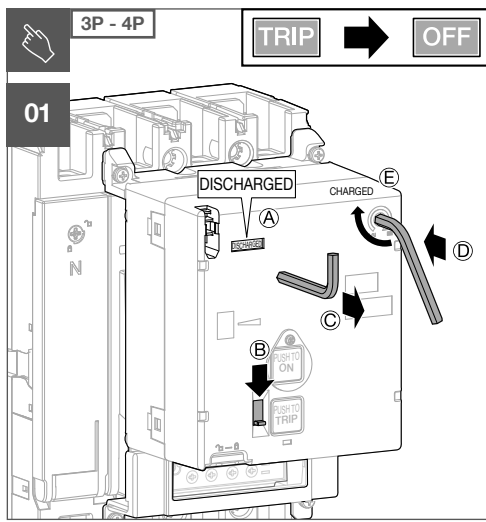
3P - 4P

01

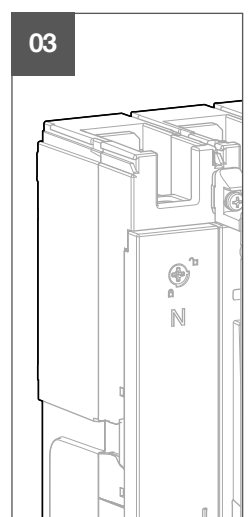
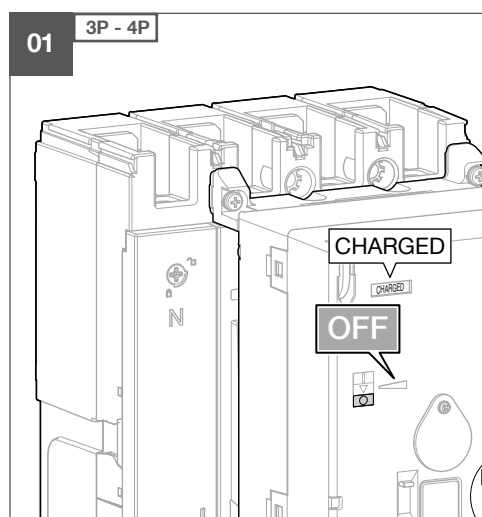


02





		ON	-
		TRIP	-
		OFF	✓



①		OFF	✓
②		AUTO	✓
		MANU	✓

01

3P - 4P

02

3P - 4P

i

HXA011H HXA051H

HXA013H HXA053H

HXA014H HXA054H

HXA015H HXA055H

UV

01

UV

> 40 ms

02

A

HXD068H
(MCCB x/P630 ⇒ MCCB x/P630)

HXB069H
(MCCB x/P250 ⇒ MCCB x/P630)

01

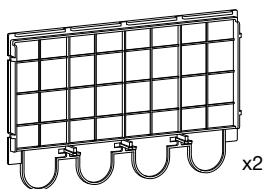
3P - 4P

02

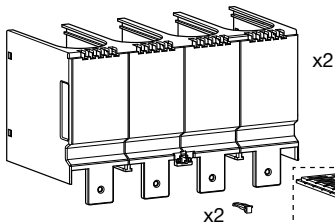
03



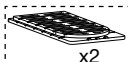
HYW050H 3P
HYW051H 4P



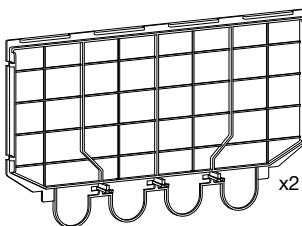
HYW021H 3P
HYW022H 4P



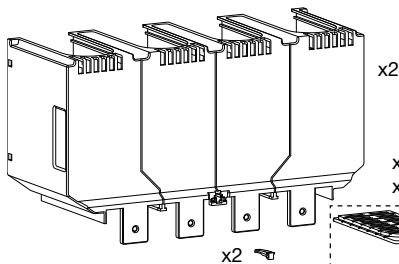
x3 (3P)
x4 (4P)



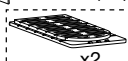
HYW052H 3P
HYW053H 4P



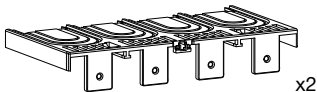
HYW023H 3P
HYW024H 4P



x3 (3P)
x4 (4P)

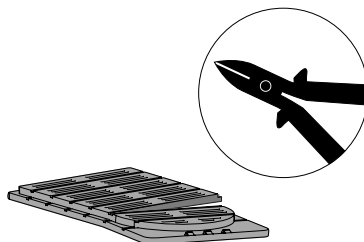


HYW025H 3P
HYW026H 4P

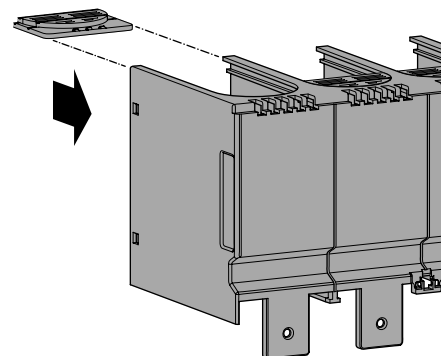


01

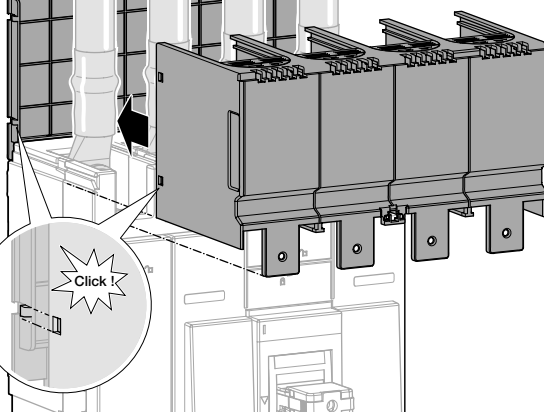
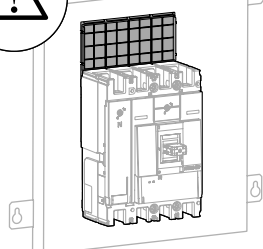
3P - 4P



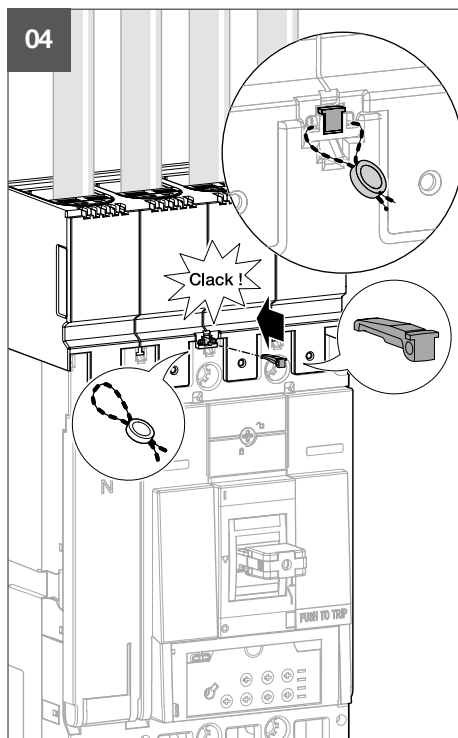
02



03



04



05

