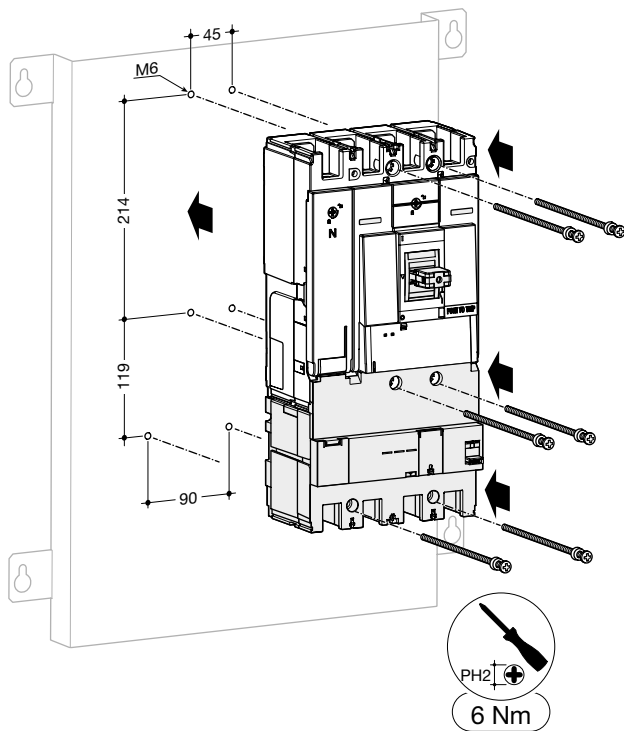
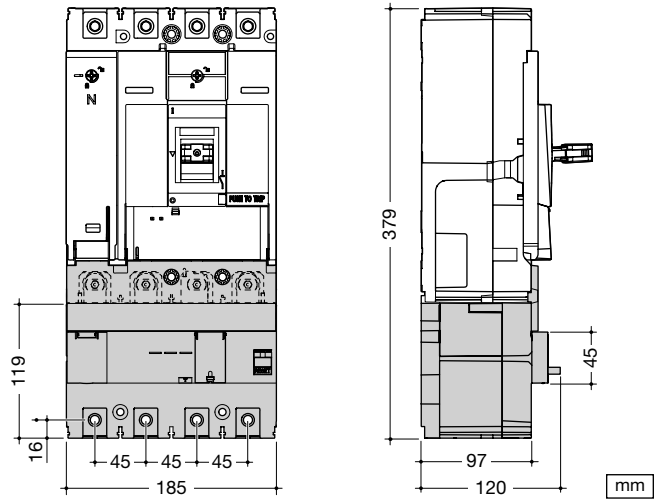
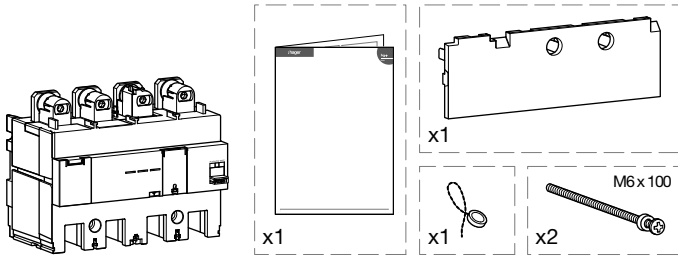
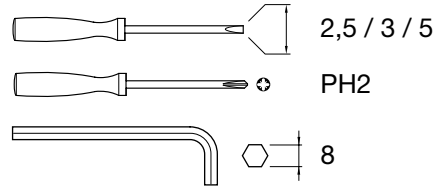
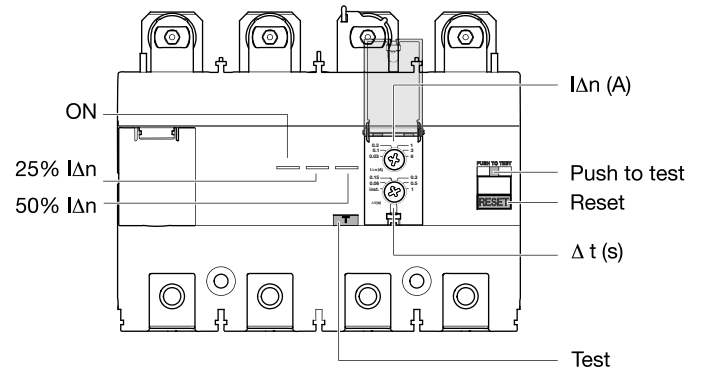
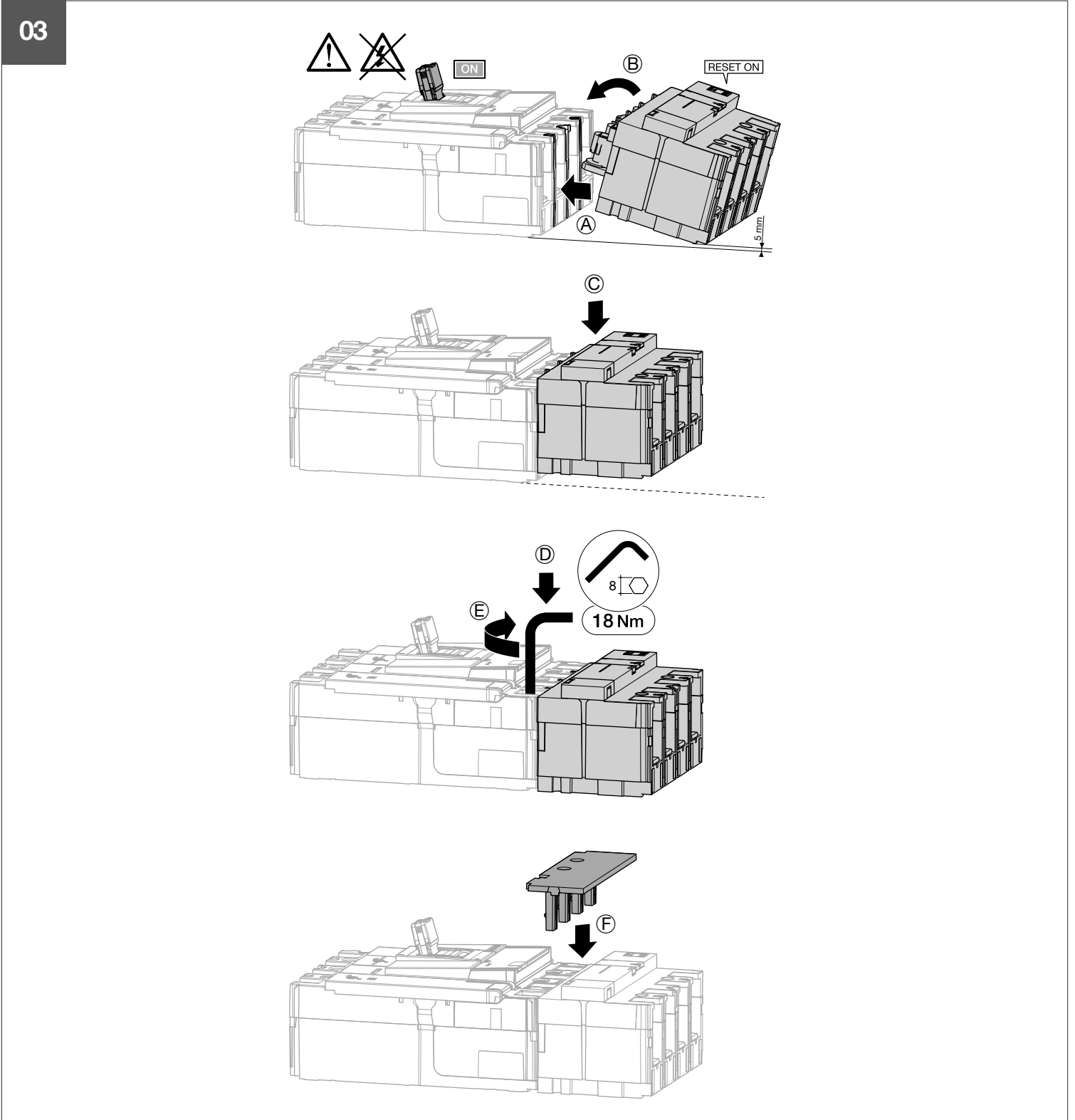
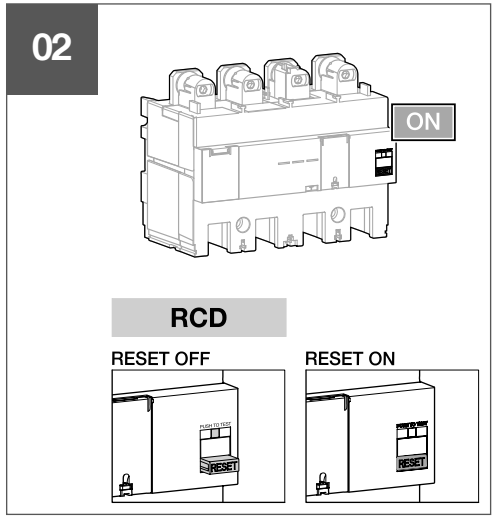
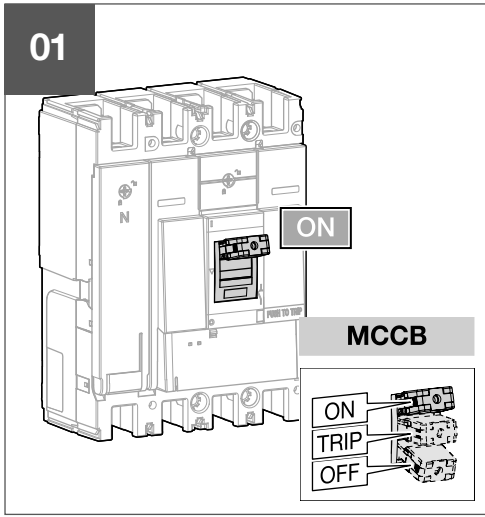
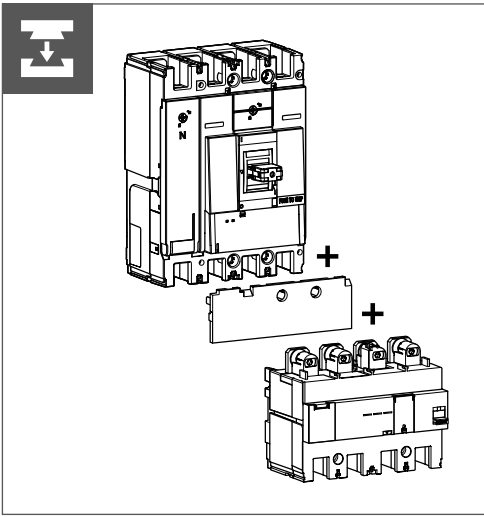


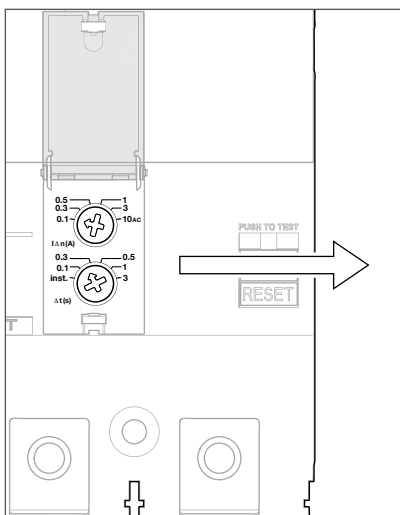
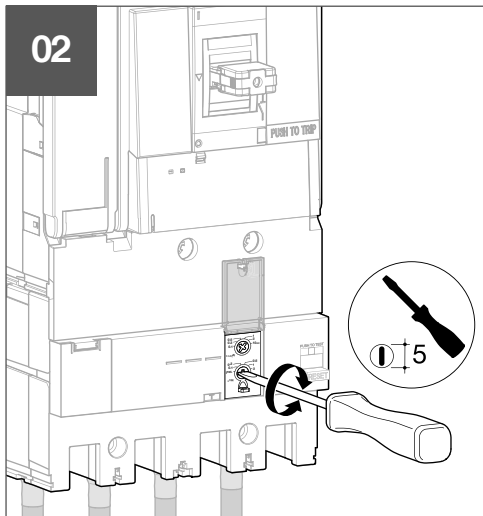
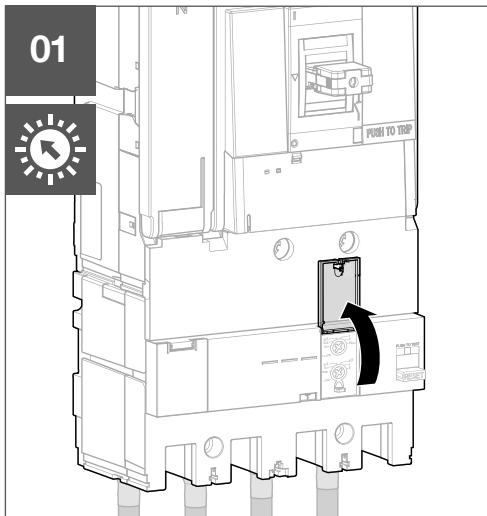
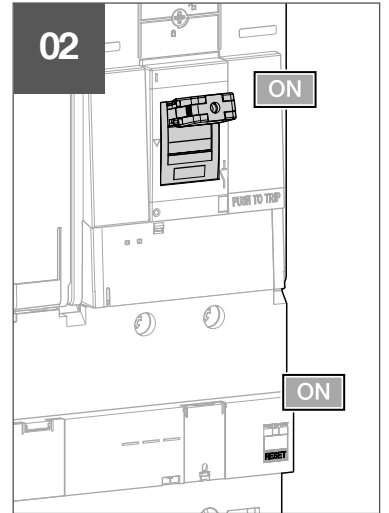
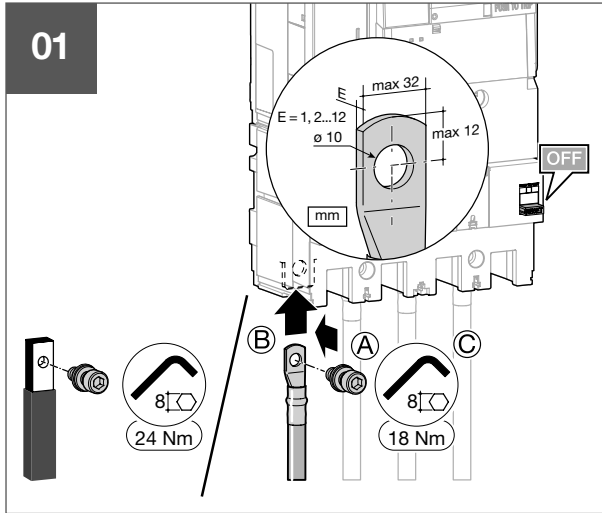
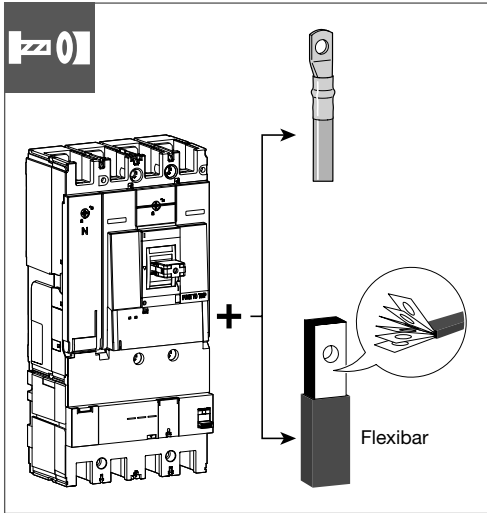
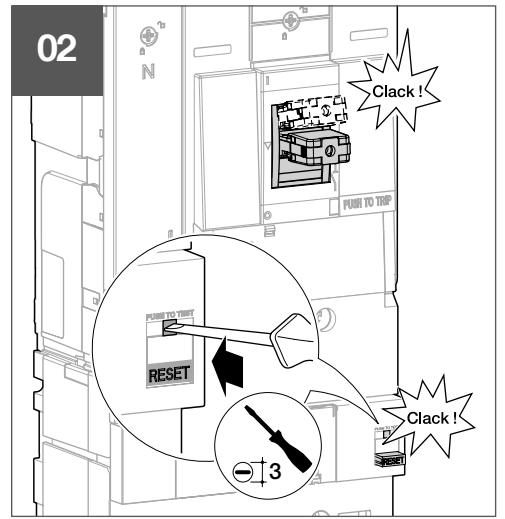
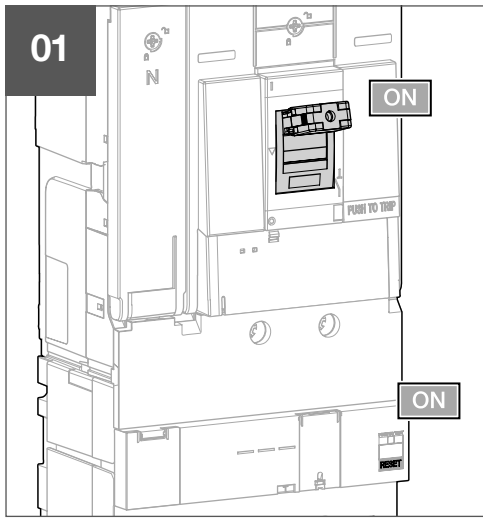
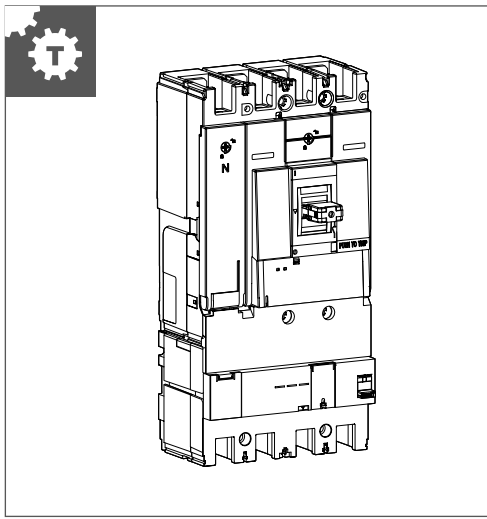
**h3+ P630 - x630**



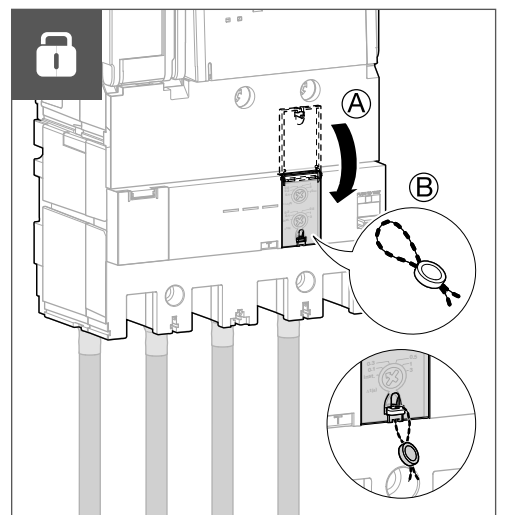
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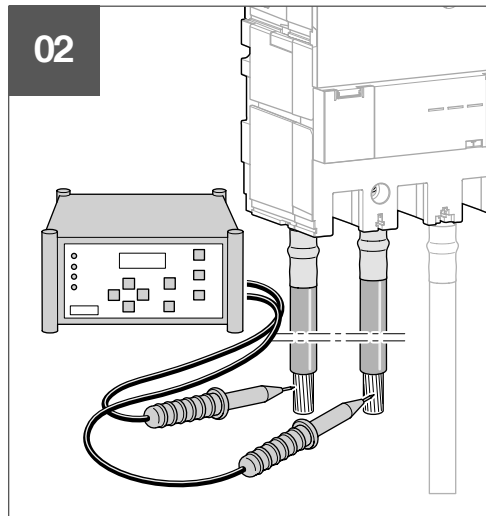
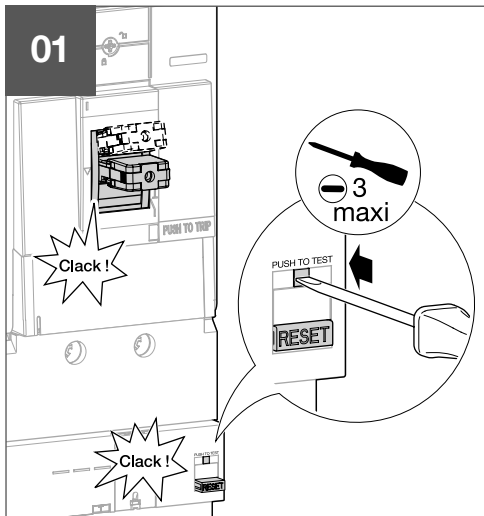
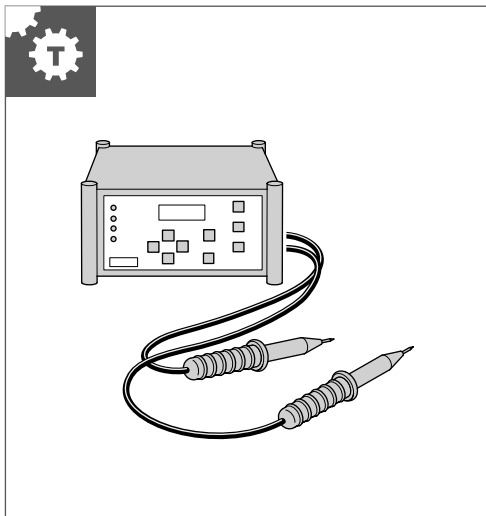
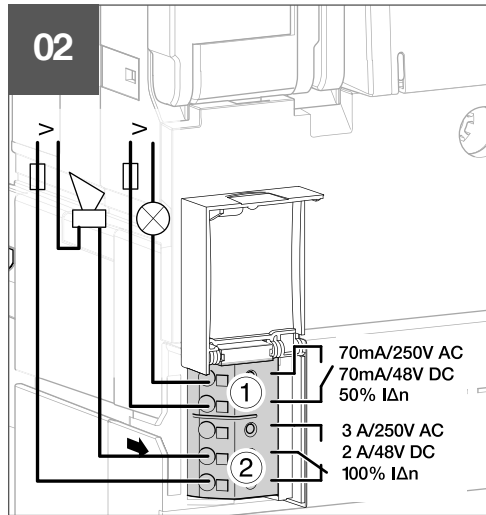
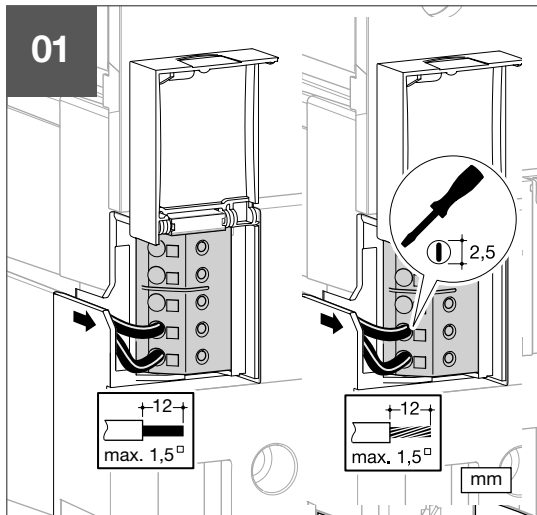
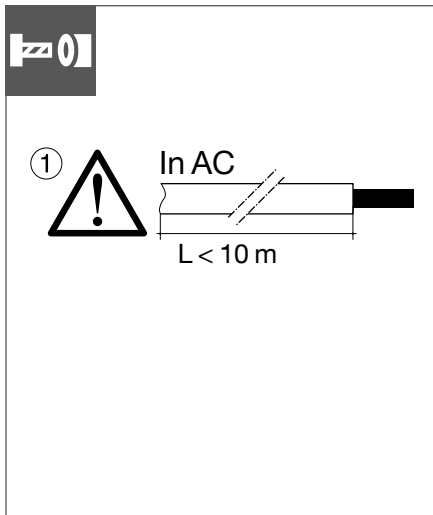
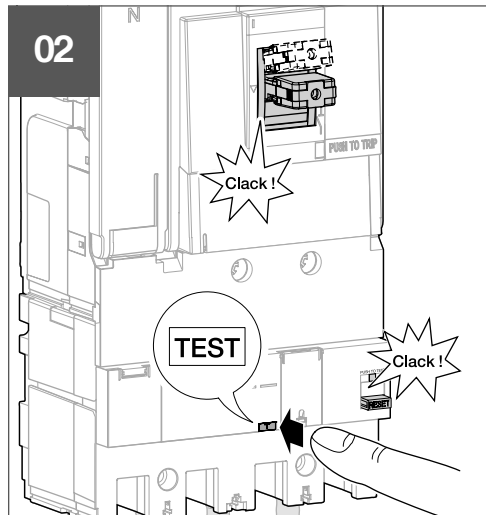
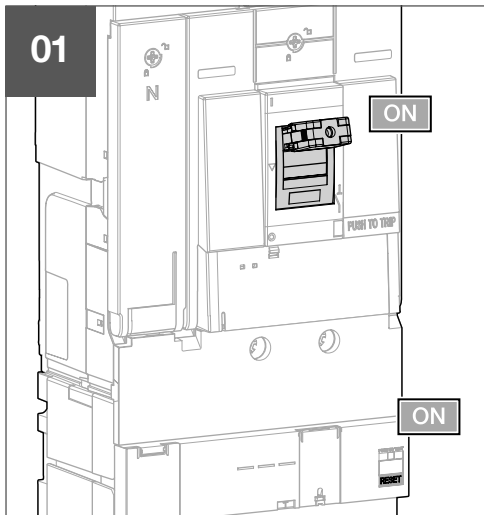
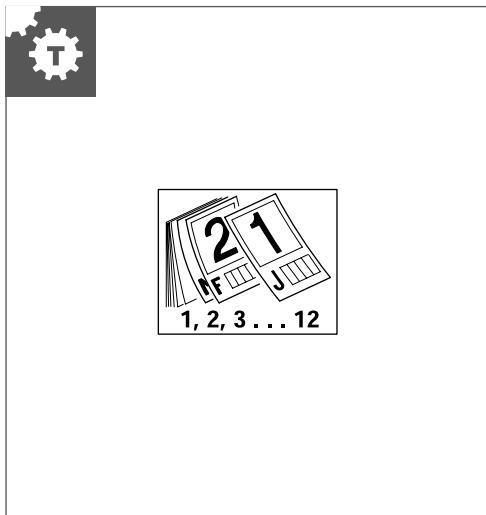


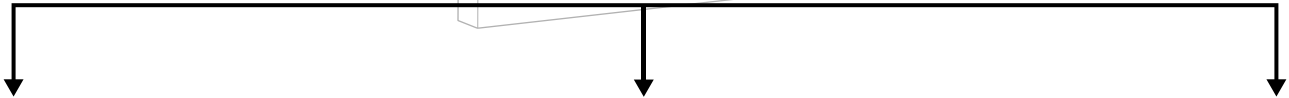
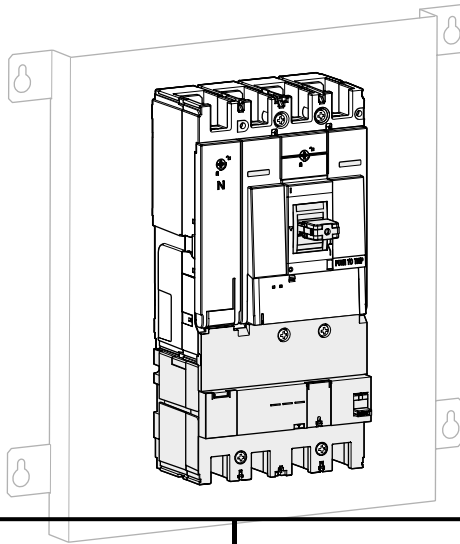




		A (I $\Delta$ n)					
		0,1	0,3	0,5	1	3	10 AC
s ( $\Delta$ t)	inst.	✓	✓	✓	✓	✓	✓
	0,1	✓	✓	✓	✓	✓	✓
	0,3	✓	✓	✓	✓	✓	✓
	0,5	✓	✓	✓	✓	✓	✓
	1	✓	✓	✓	✓	✓	✓
	3	✓	✓	✓	✓	✓	✓







**0**

**HYW010H (400 A)  
HYW013H (630 A)**

x4

**0**

**HYW012H (400 A)  
HYW015H (630 A)**

x2      x2

**0**

**HYW002H**

x4

Cu  
Al

min.	max.
400 A - 630 A	
35 □	300 □

x4	x4	35 □ → 95 □ L = 28 mm x4	120 □ → 300 □ L = 21 mm x4
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**0**

**HYW008H**

x4

Cu  
Al

min.	max.
400 A - 630 A	
35 □	300 □

x4	x4	35 □ → 95 □ L = 28 mm x8	120 □ → 300 □ L = 21 mm x8
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**⚡**

**HYW019H**

x3

**⚡**

**HYW051H**

x2

**HYW022H**

x2

x4

x2

**HYW053H**

x2

**HYW024H**

x2

x4

x2

**HYW026H**

x2

