







Switch disconnector
Odpinač
Odpinač
Rozłącznik kompaktowy
Comutator de separare
Lasttensschalter
Interrupteurs-sectionneur
Выключатель нагрузки
Исключатели
Sklopka- rastavljač
Szakaszolókapcsolók
Galios išjungiklis
Вимикач навантаження

NOARK

		N		
		2P	3P	4P
	M4 × 65	2	4	4
	4	2	4	4
	4	2	4	4
	M4	2	4	4
		2	4	6
		0	1	2

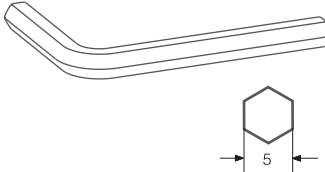
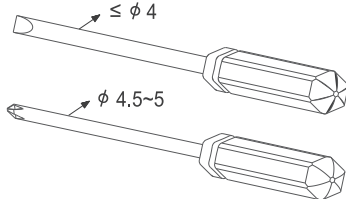
mm	mm
	

Diagram illustrating the steps to reset a 125A circuit breaker:

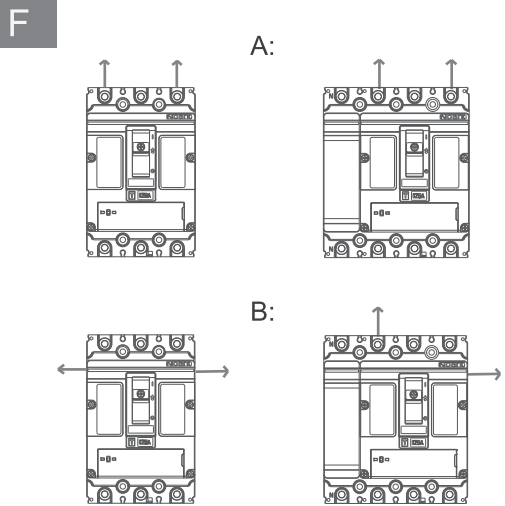
- TRIP**: The breaker handle is moved from the ON position to the OFF position.
- OFF**: The breaker handle is in the OFF position.
- ON**: The breaker handle is moved back to the ON position.
- ON**: The breaker handle is in the ON position.
- TRIPPED**: The breaker handle is moved back to the OFF position, indicated by a "CLICK!" sound.

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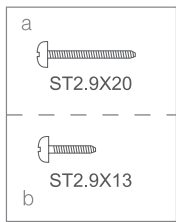
The diagram illustrates the assembly of the NIBK 125A circuit breaker in four steps:

- Step 1:** Removing the top cover of the circuit breaker.
- Step 2:** Inserting the SHT (C1, C2) and UVT (D1, D2) modules into the circuit breaker.
- Step 3:** Closing the top cover of the circuit breaker.
- Step 4:** Connecting the external circuit (EC) to the internal circuit (AX) via the SHT and UVT modules.

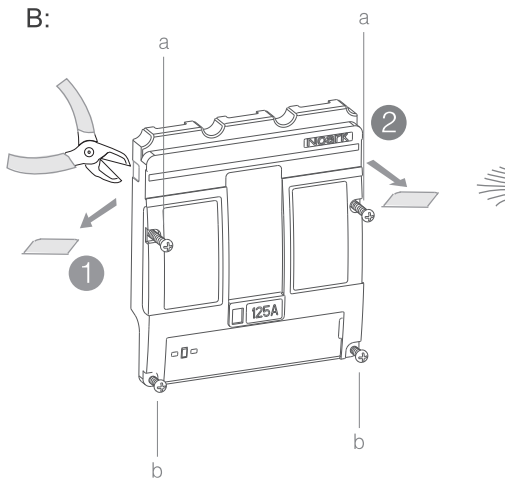
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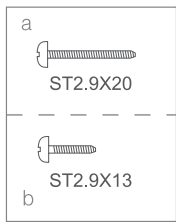
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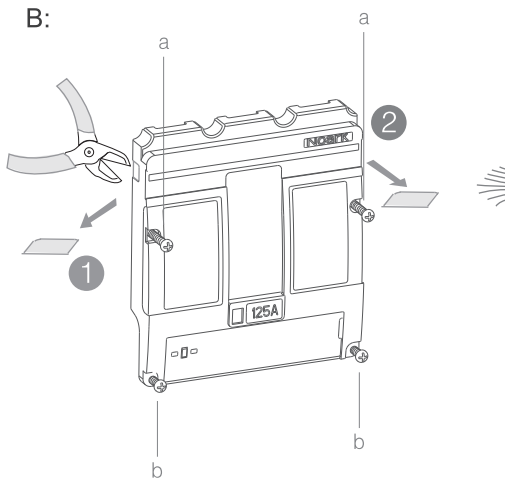
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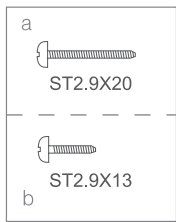
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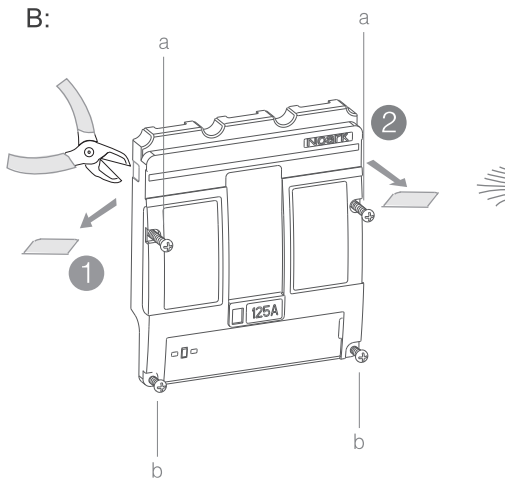
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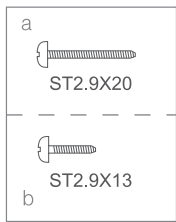
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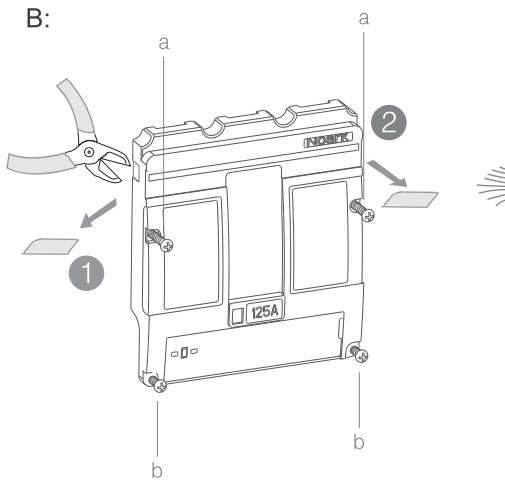
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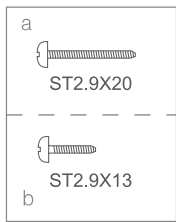
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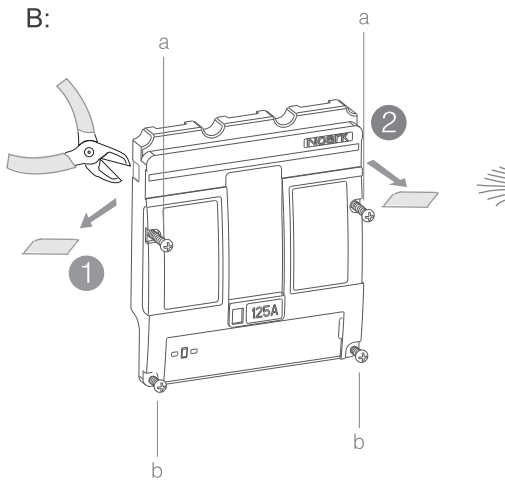
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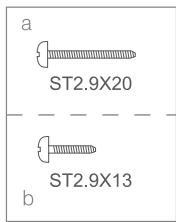
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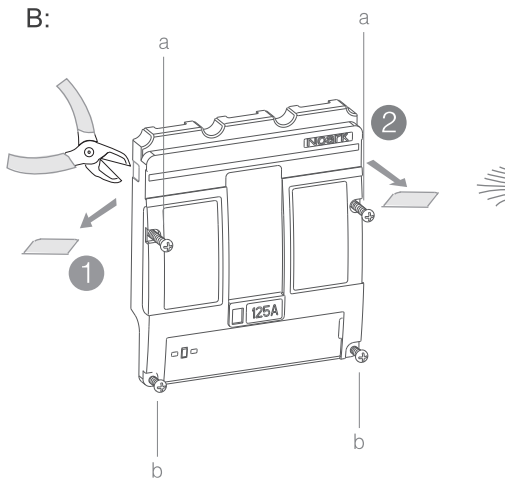
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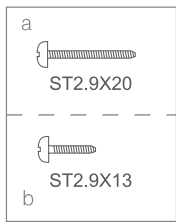
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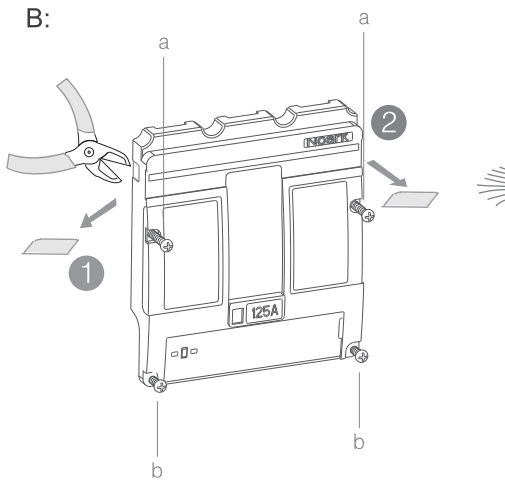
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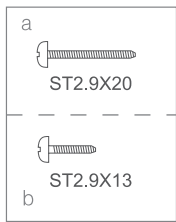
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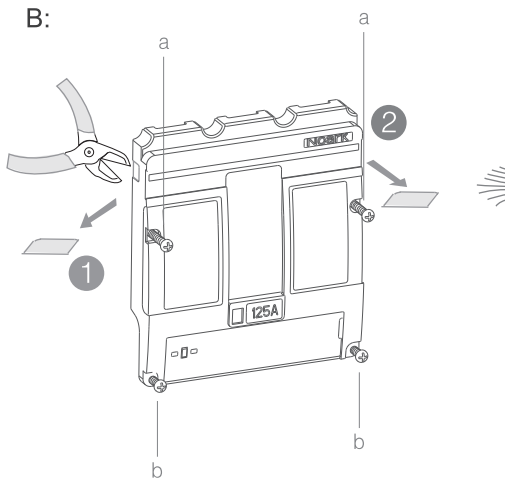
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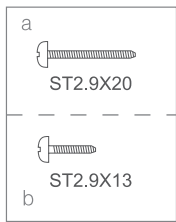
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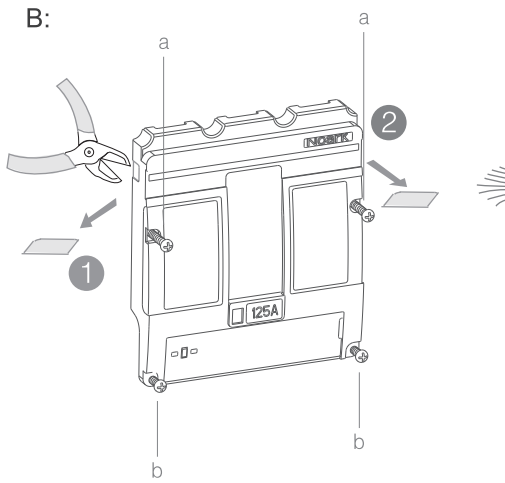
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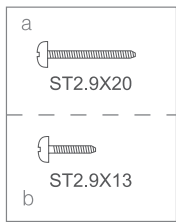
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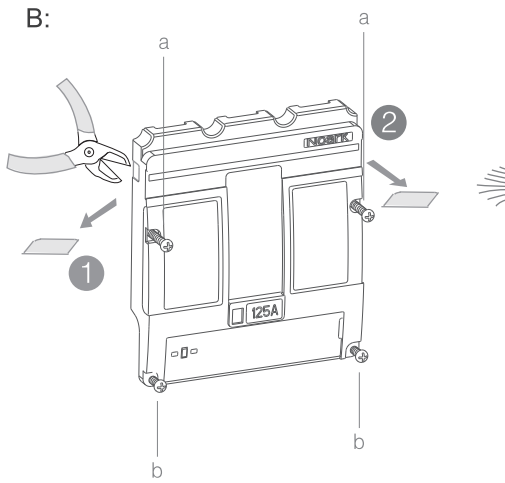
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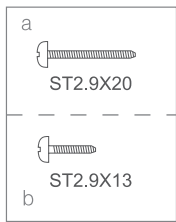
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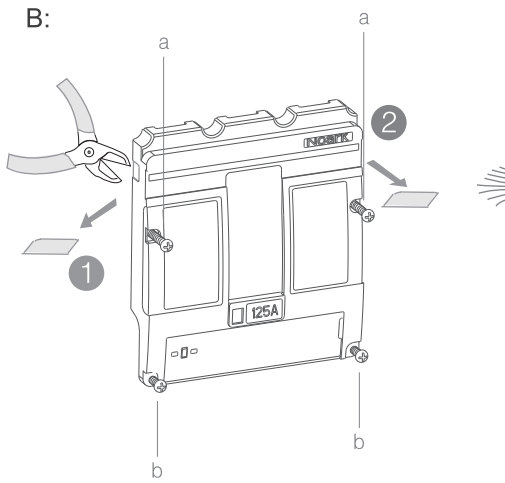
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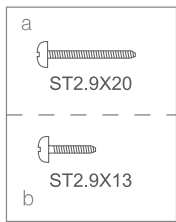
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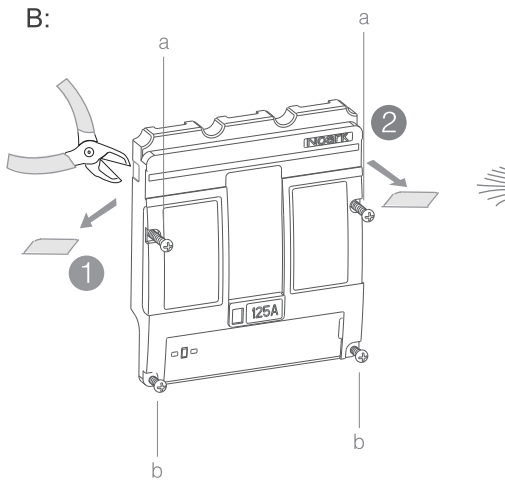
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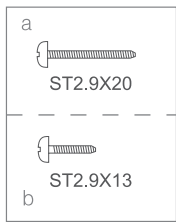
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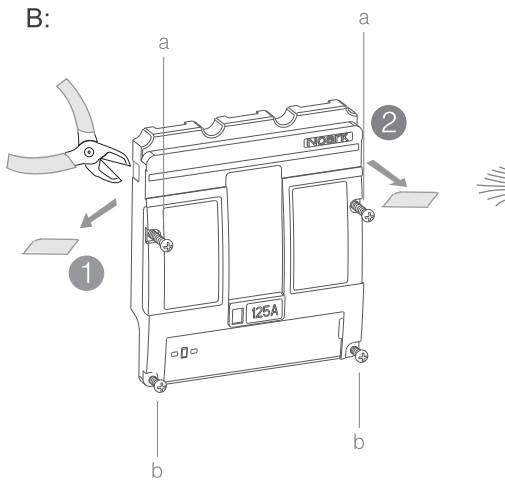
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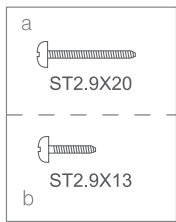
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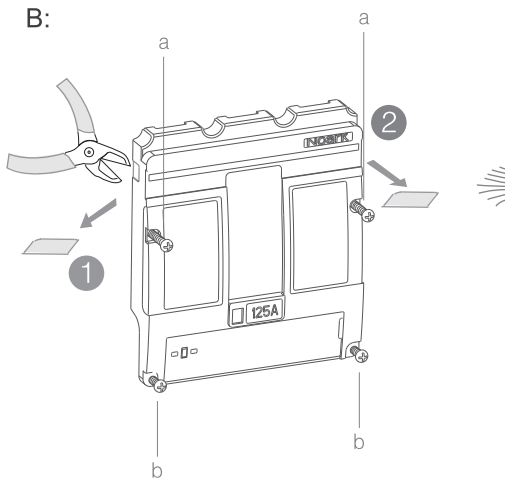
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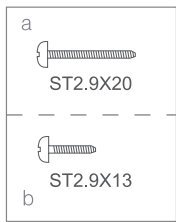
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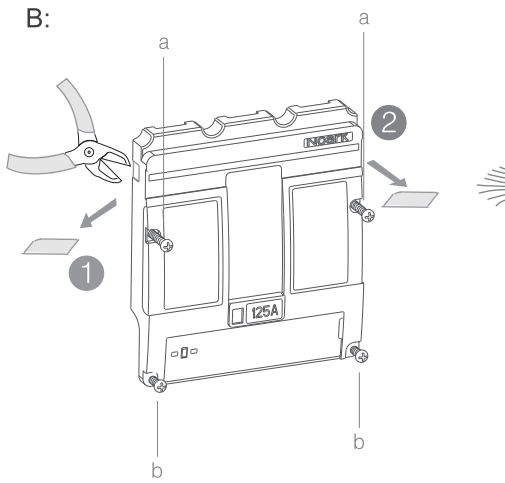
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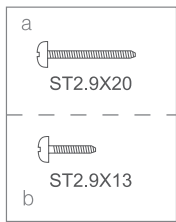
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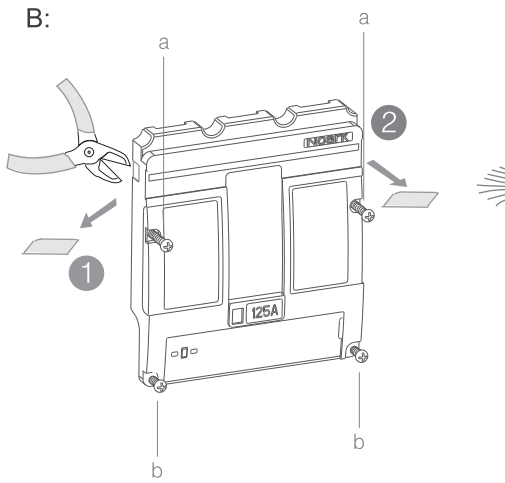
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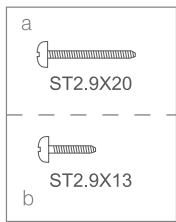
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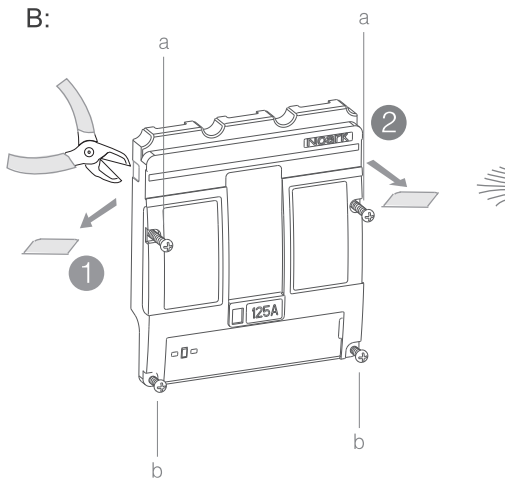
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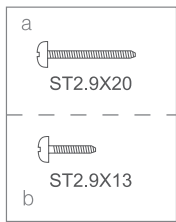
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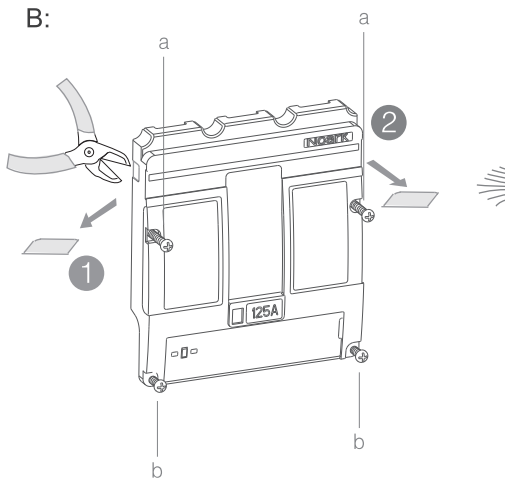
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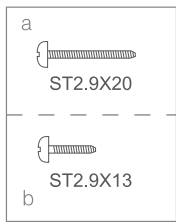
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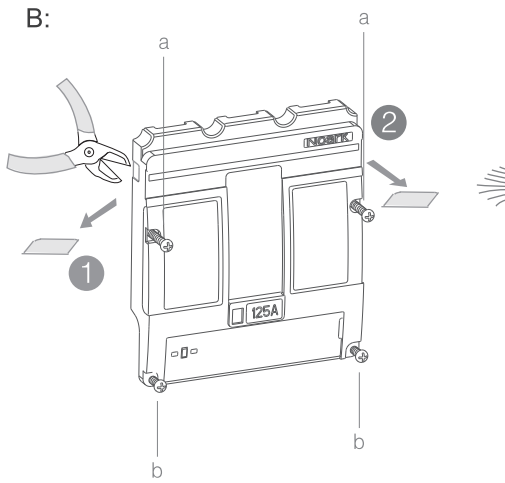
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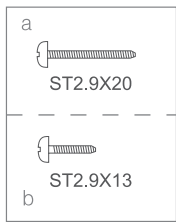
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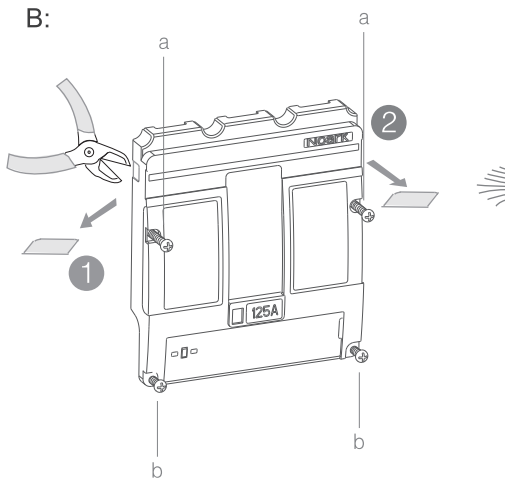
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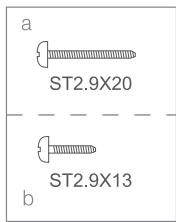
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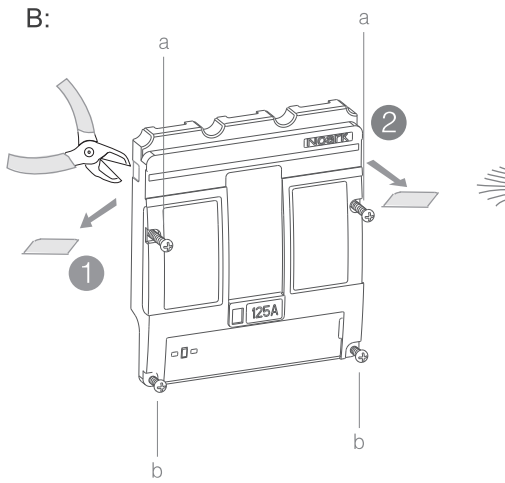
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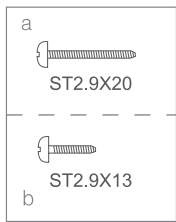
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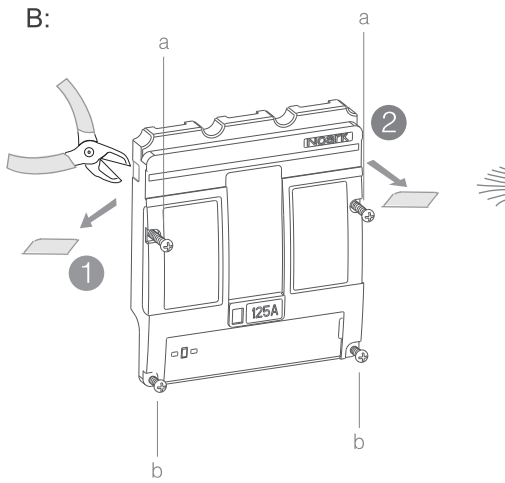
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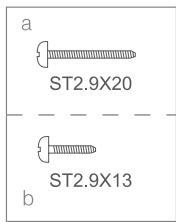
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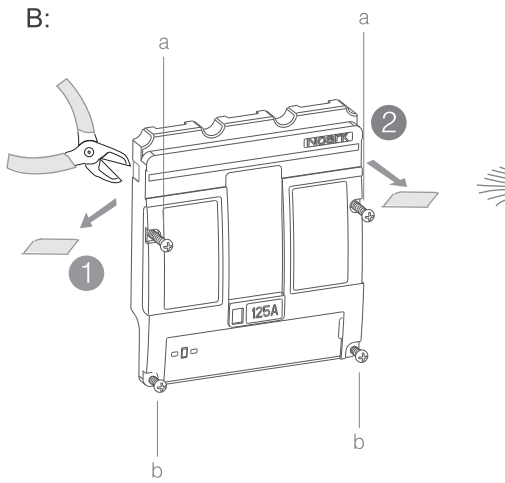
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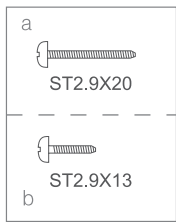
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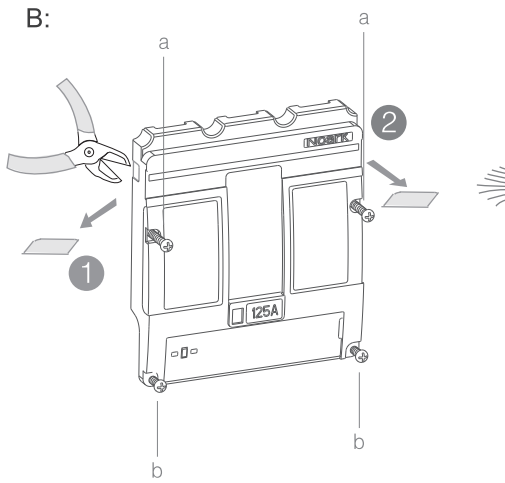
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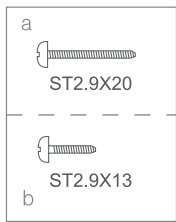
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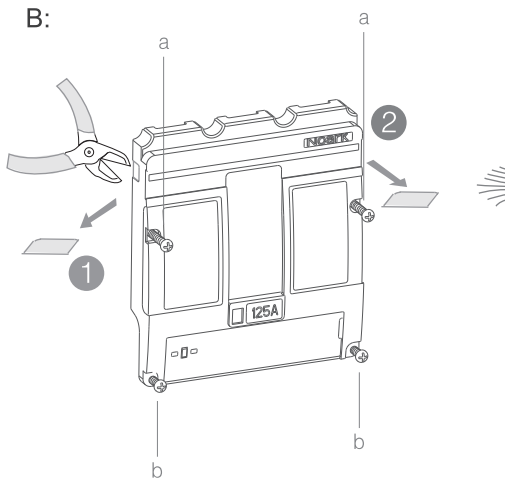
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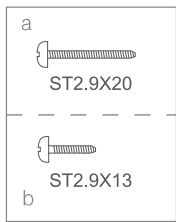
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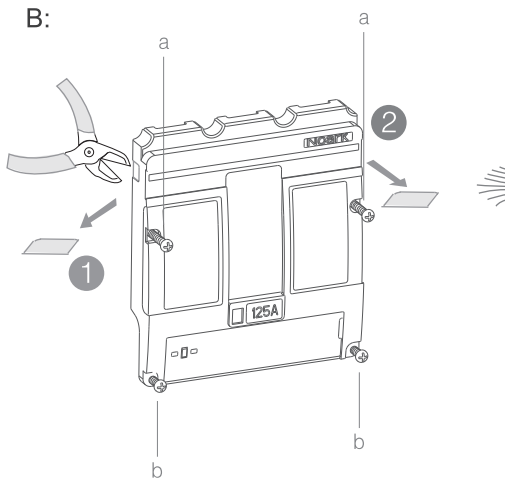
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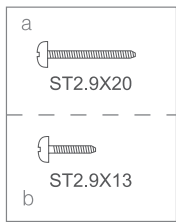
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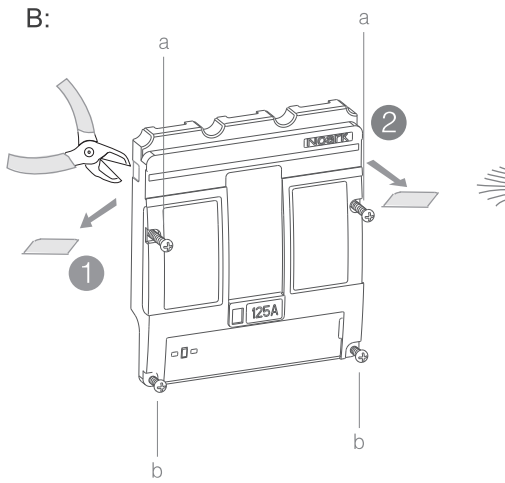
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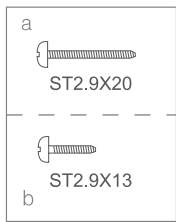
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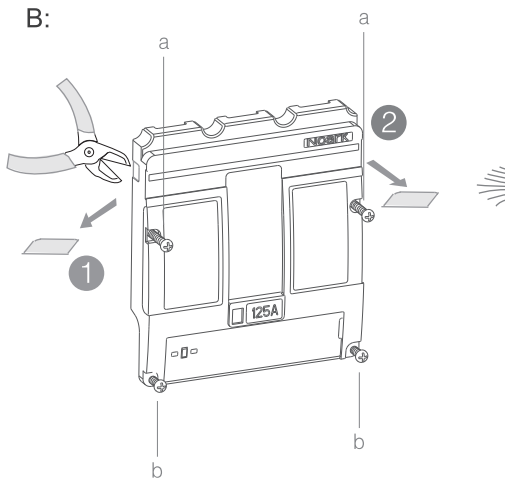
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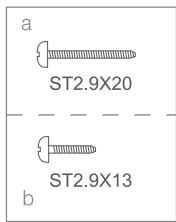
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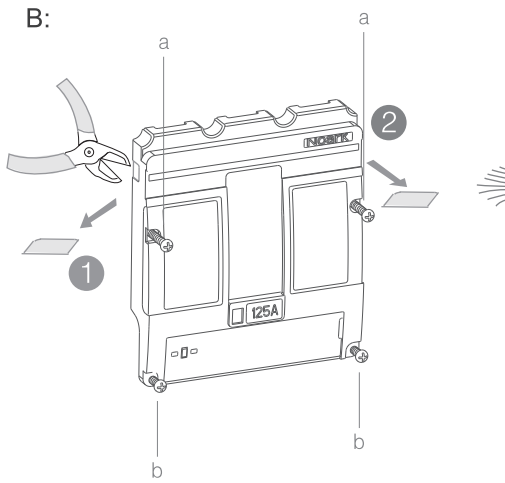
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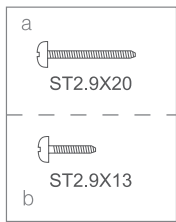
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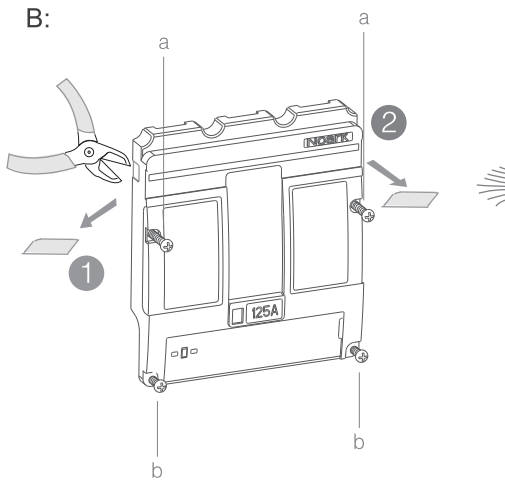
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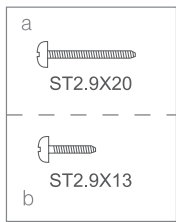
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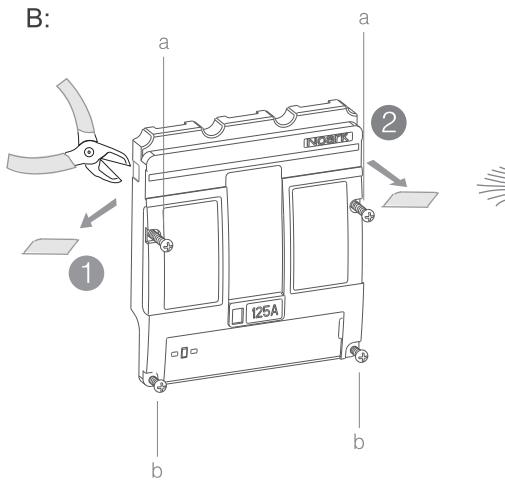
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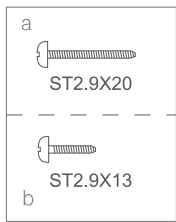
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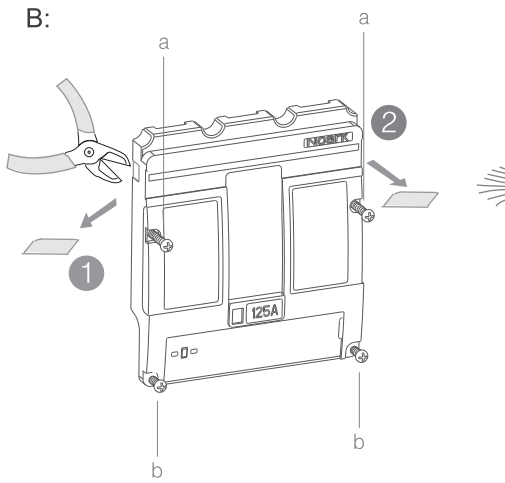
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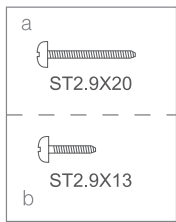
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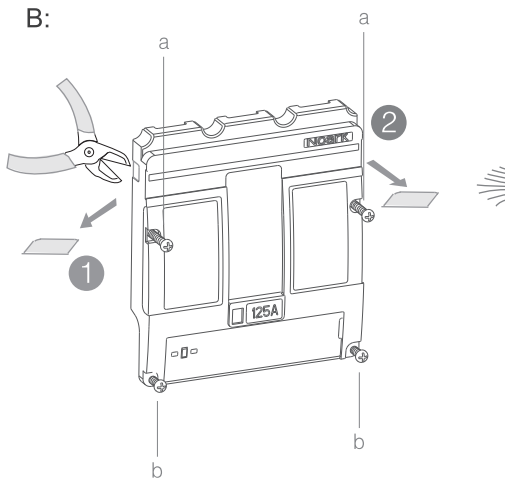
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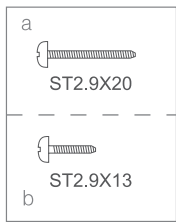
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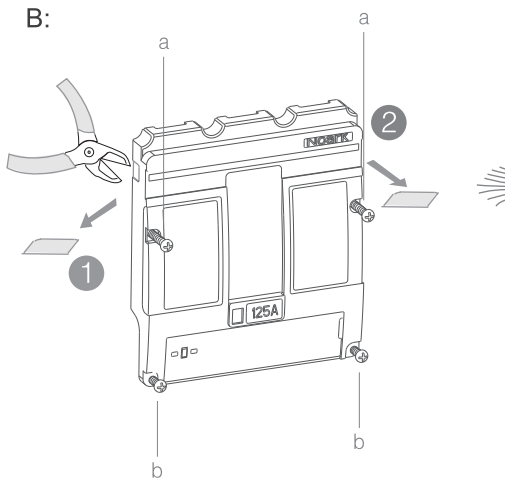
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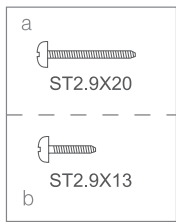
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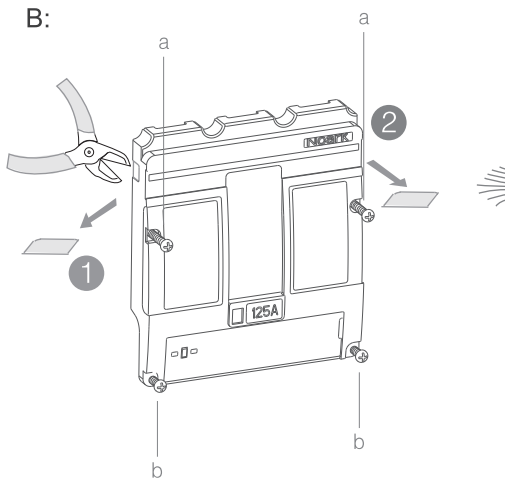
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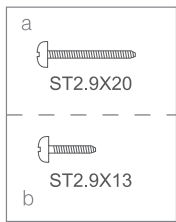
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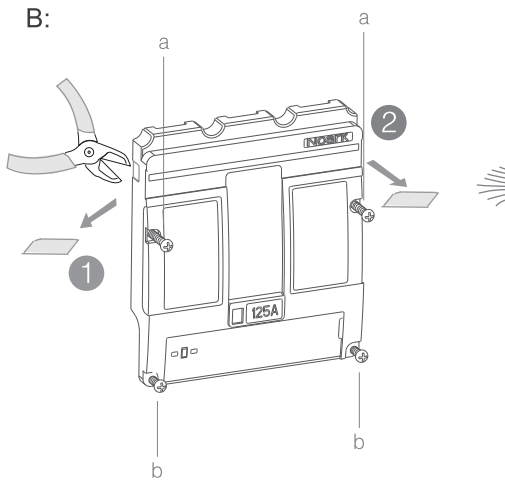
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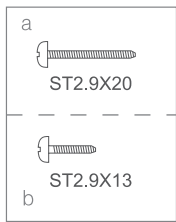
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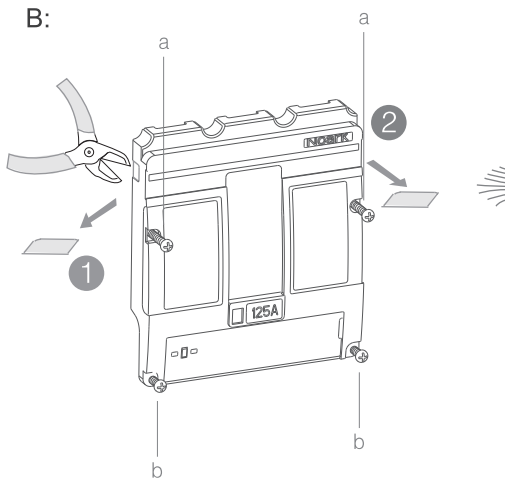
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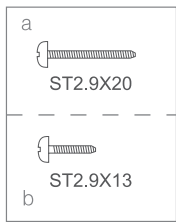
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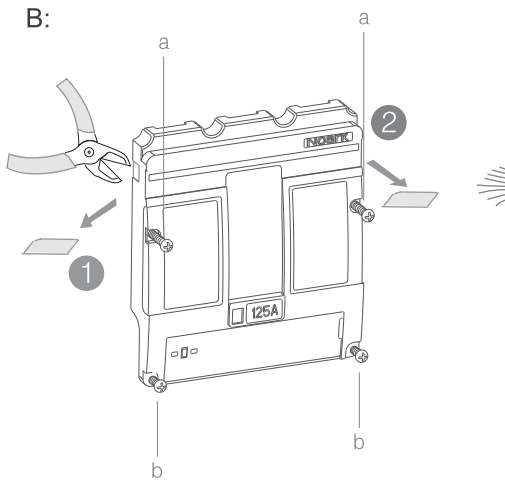
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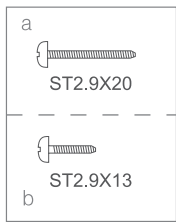
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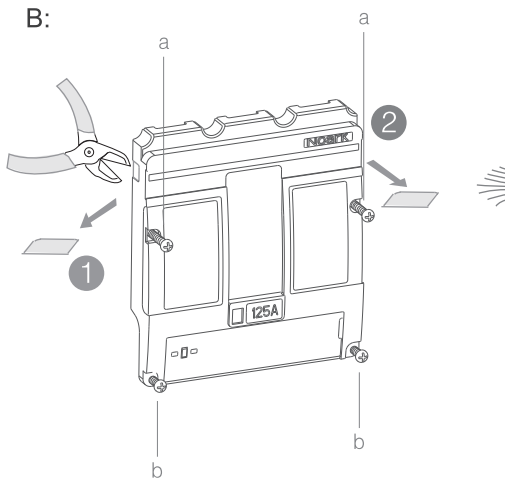
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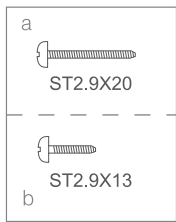
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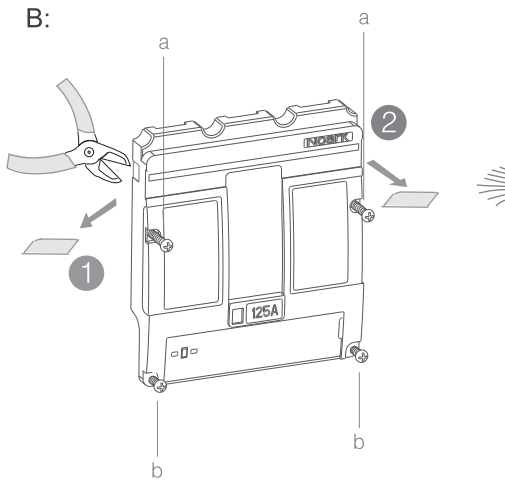
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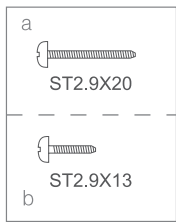
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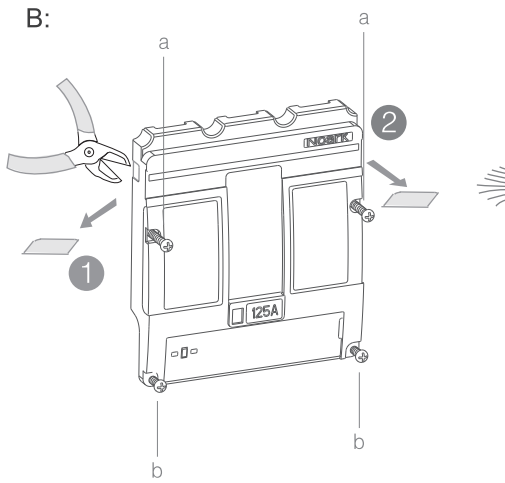
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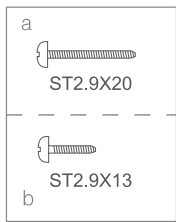
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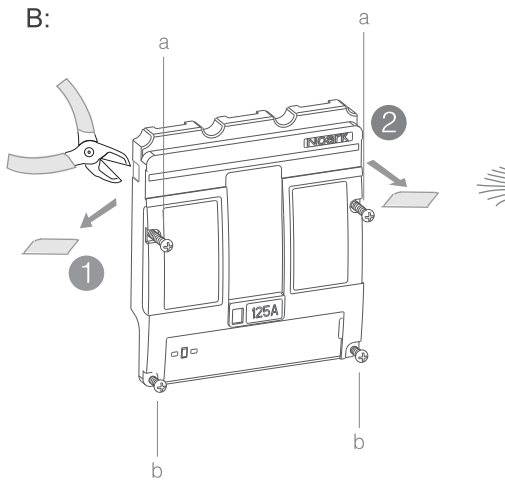
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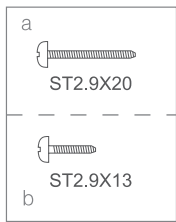
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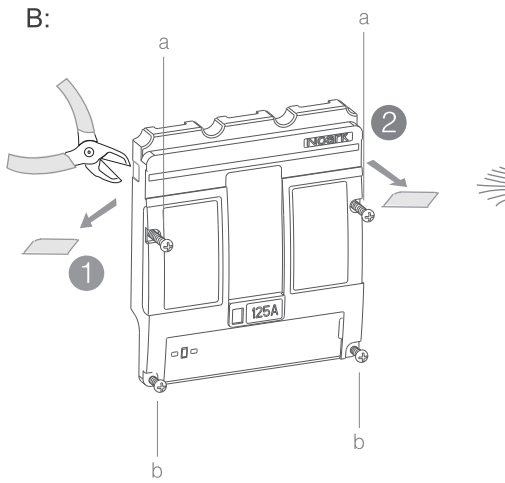
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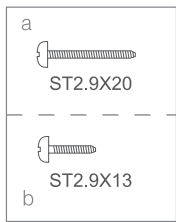
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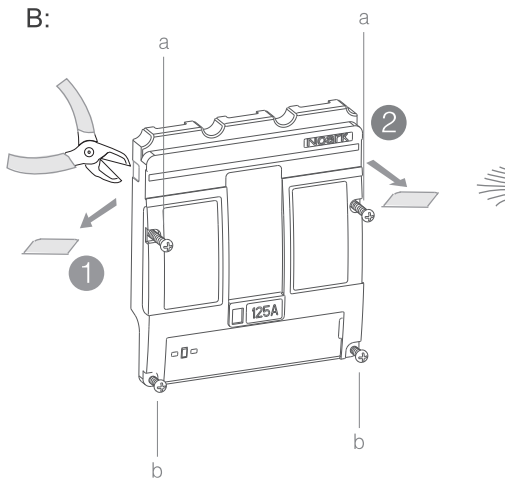
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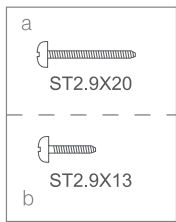
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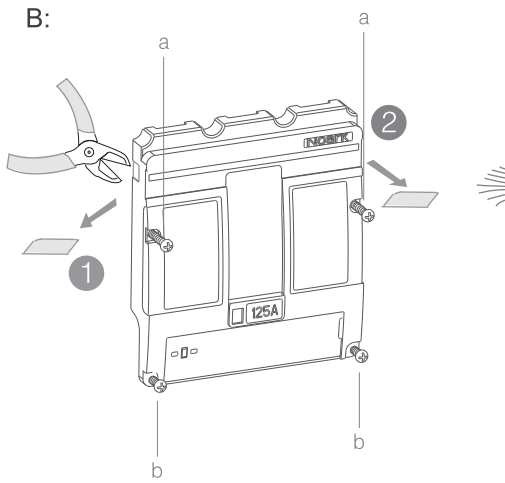
B:



A:



B:



A:

