

SACE FORMULA A0-A1-A2

EF - Terminali anteriori prolungati A0-A1-A2

EF - Extended front terminals A0-A1-A2

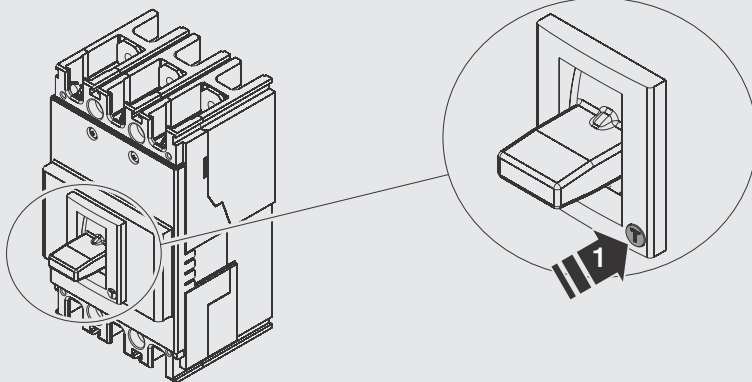
EF - Vorderseitige verlängerte Anschlüsse A0-A1-A2

EF - Prises avant prolongées A0-A1-A2

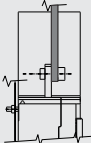
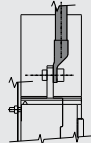
EF - Terminales anteriores prolongados A0-A1-A2

EF - 加长前线端子 A0-A1-A2

A0-A1-A2/I-II-III-IV

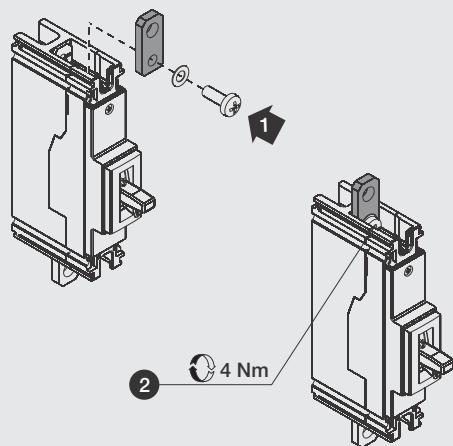


	I	II	III	IV	
	1 (2)	2 (4)	3 (6)	4 (8)	A0-A1-A2
	-	1 (2)	2 (4)	3 (6)	A0-A1

	A0-A1	OK	OK
	A2	OK	NO

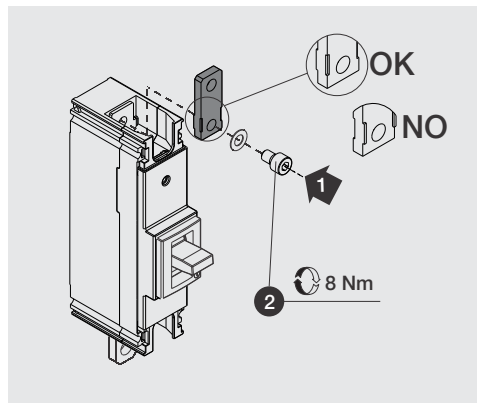
A

A1 / I

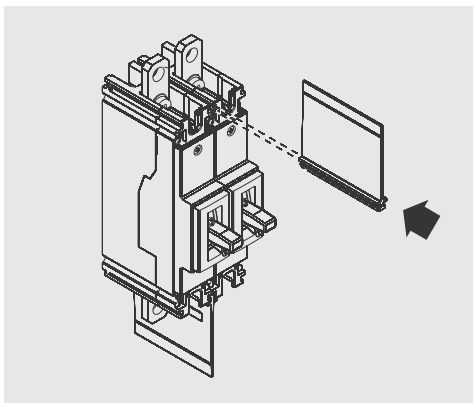


B

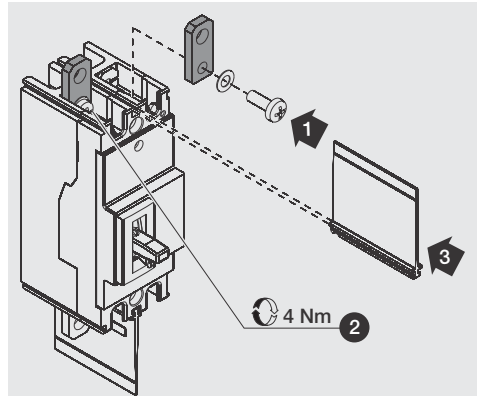
A2/I

**C**

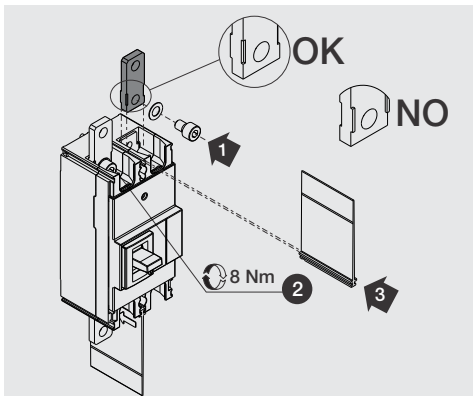
A1-A2/I

**D**

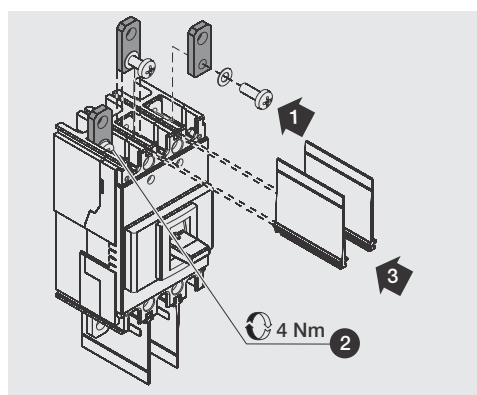
A1/II

**E**

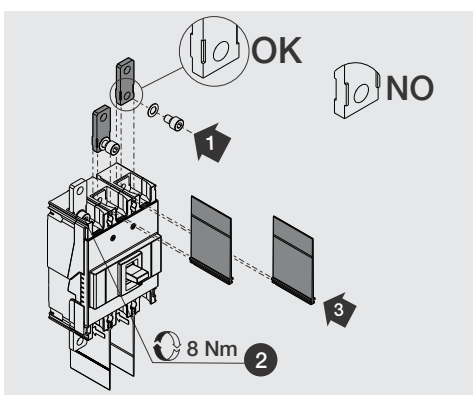
A2/II

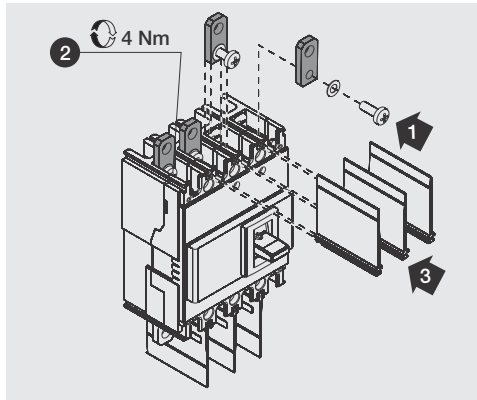
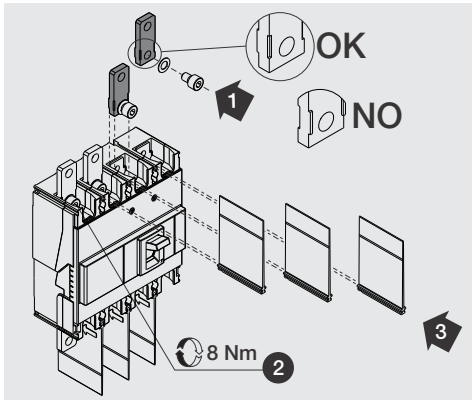
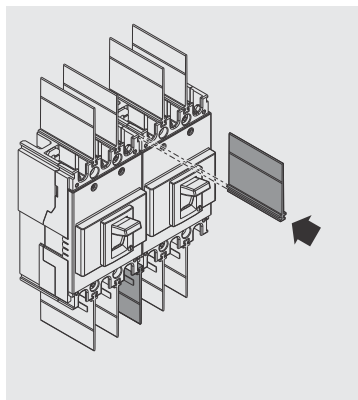
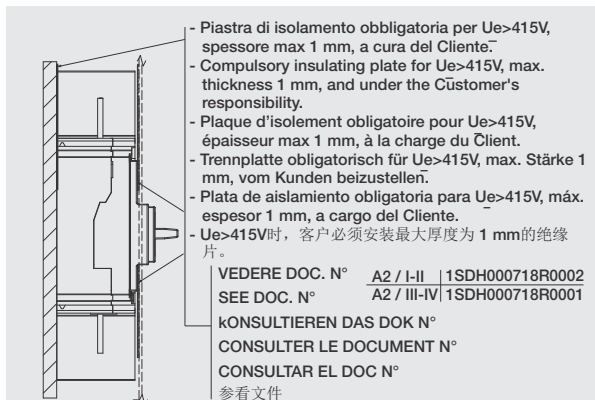
**F**

A0-A1/III

**G**

A2/III



H**A1/IV****I****A2/IV****J****A0-A1-A2/II-III-IV****K****A2/I-II-III-IV**

- Piastra di isolamento obbligatoria per $U_e > 415V$, spessore max 1 mm, a cura del Cliente.
- Compulsory insulating plate for $U_e > 415V$, max. thickness 1 mm, and under the Customer's responsibility.
- Plaque d'isolement obligatoire pour $U_e > 415V$, épaisseur max 1 mm, à la charge du Client.
- Trennplatte obligatorisch für $U_e > 415V$, max. Stärke 1 mm, vom Kunden beizustellen.
- Plata de aislamiento obligatoria para $U_e > 415V$, máx. espesor 1 mm, a cargo del Cliente.
- $U_e > 415V$ 时，客户必须安装最大厚度为 1 mm 的绝缘片。

VEDERE DOC. N° A2 / I-II | 1SDH000718R0002
 SEE DOC. N° A2 / III-IV | 1SDH000718R0001

KONSULTIEREN DAS DOK N°
 CONSULTER LE DOCUMENT N°
 CONSULTAR EL DOC N°

参看文件