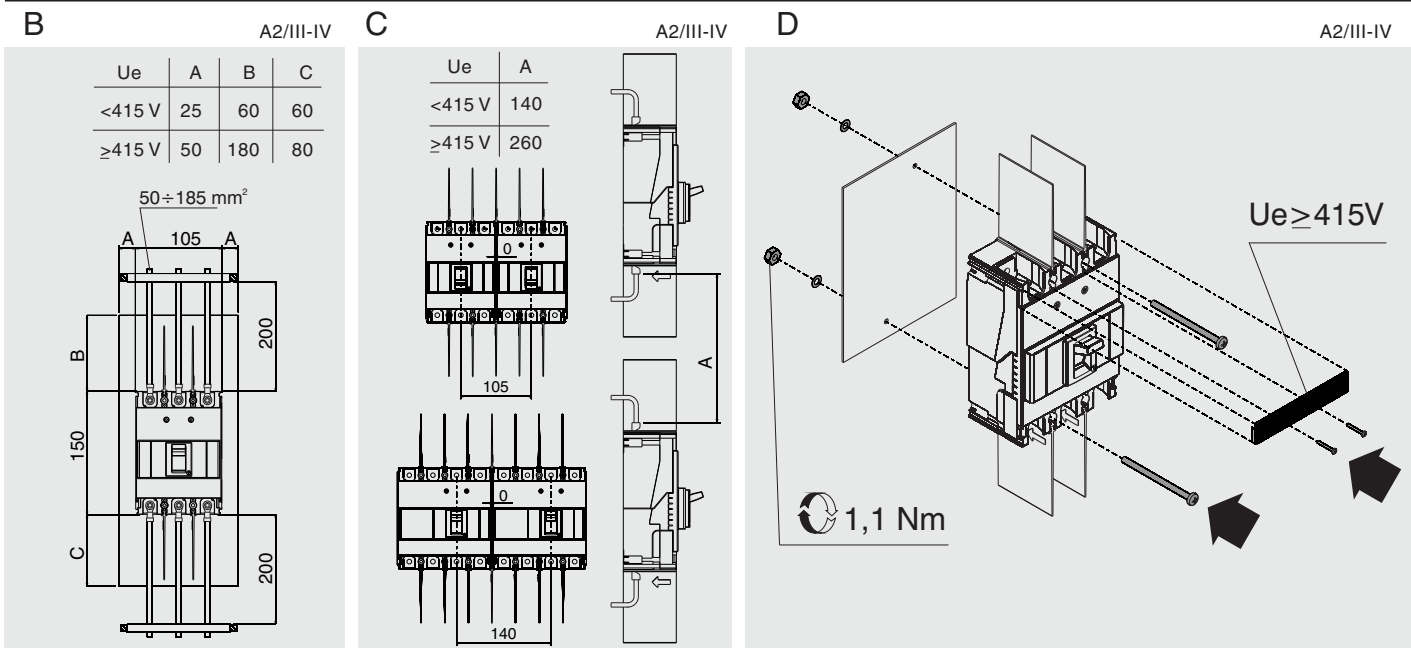
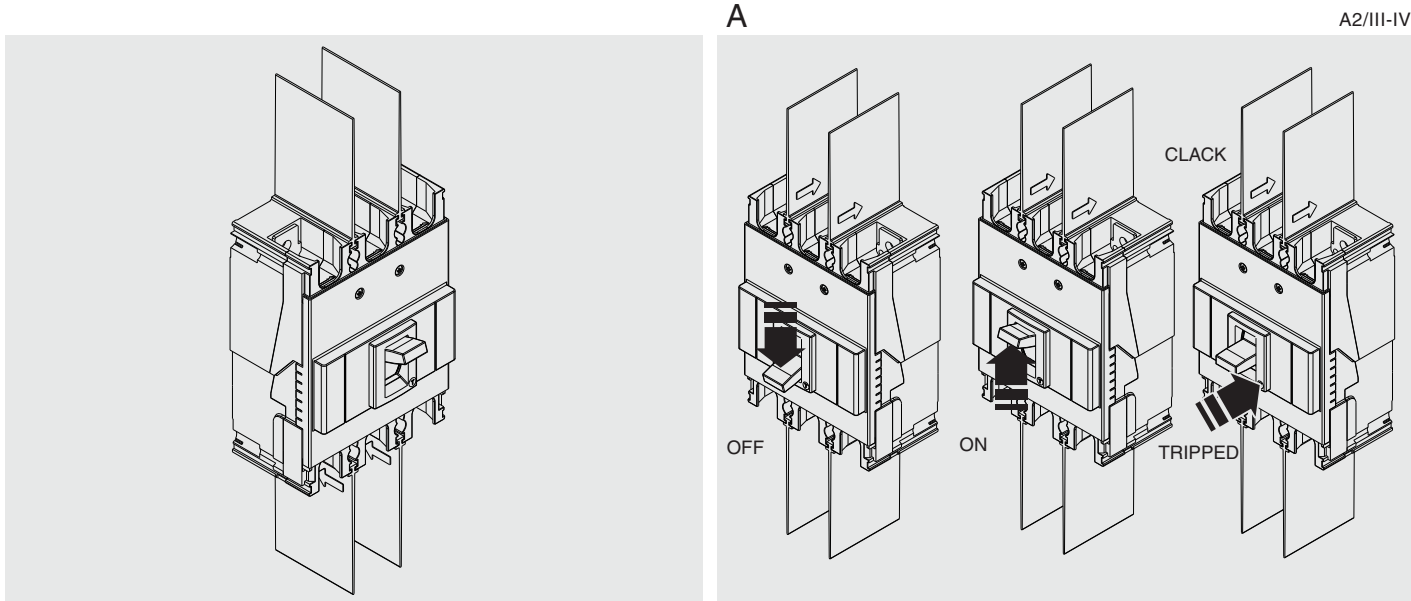


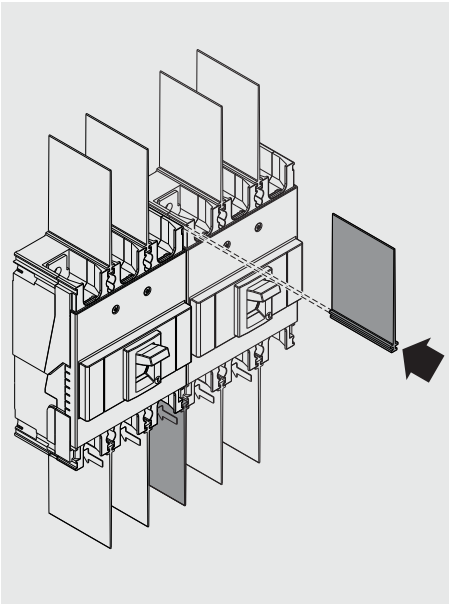
SACE FORMULA A2

Istruzioni di installazione FORMULA A2/III-IV
 Installation instructions FORMULA A2/III-IV
 Installationsanleitung FORMULA A2/III-IV
 Instructions pour l'installation FORMULA A2/III-IV
 Instrucciones de instalación FORMULA A2/III-IV
 安装说明书 FORMULA A2/III-IV



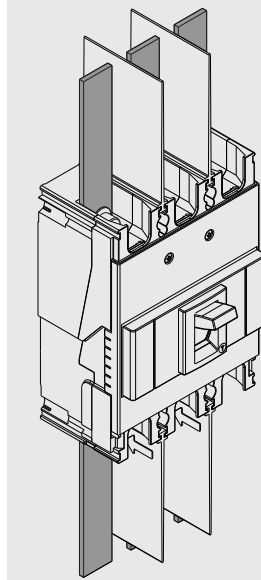
E

A2/III-IV



F

A2/III-IV



Usare cavi o barre isolate/ o eseguire prove di tipo specifiche sull' installazione.

Use cable or insulated busbars/ or perform specific type test on the installation.

Kabel oder isolierte Sammelschienen verwenden / oder die spezifische Typprüfung auf der Installation durchführen.

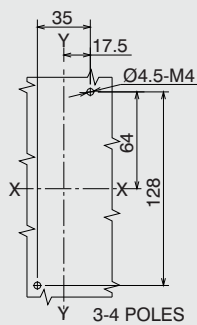
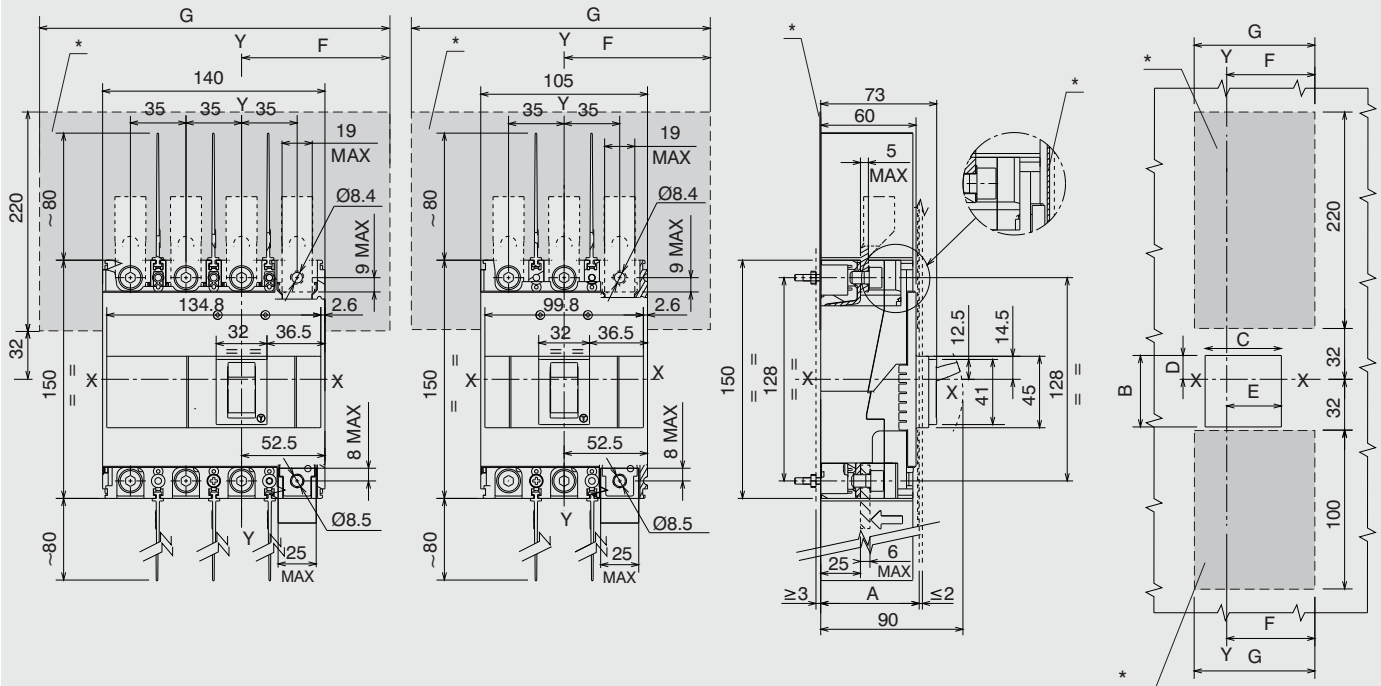
Utiliser un câble ou des barres isolées/ ou réaliser un test de type spécifique sur installation.

Utilizar un cable o barras aisladas / o efectuar una prueba de tipo específico sobre instalación.

使用电缆或经绝缘处理的母排,否则需对安装执行指定的型式试验。

G

A2/III-IV/F



* Piastra di isolamento obbligatoria per $U_e \geq 415V$, spessore max 1 mm, a cura del Cliente.

* Compulsory insulating plate for $U_e \geq 415V$, max. thickness 1 mm, and under the Customer's responsibility.

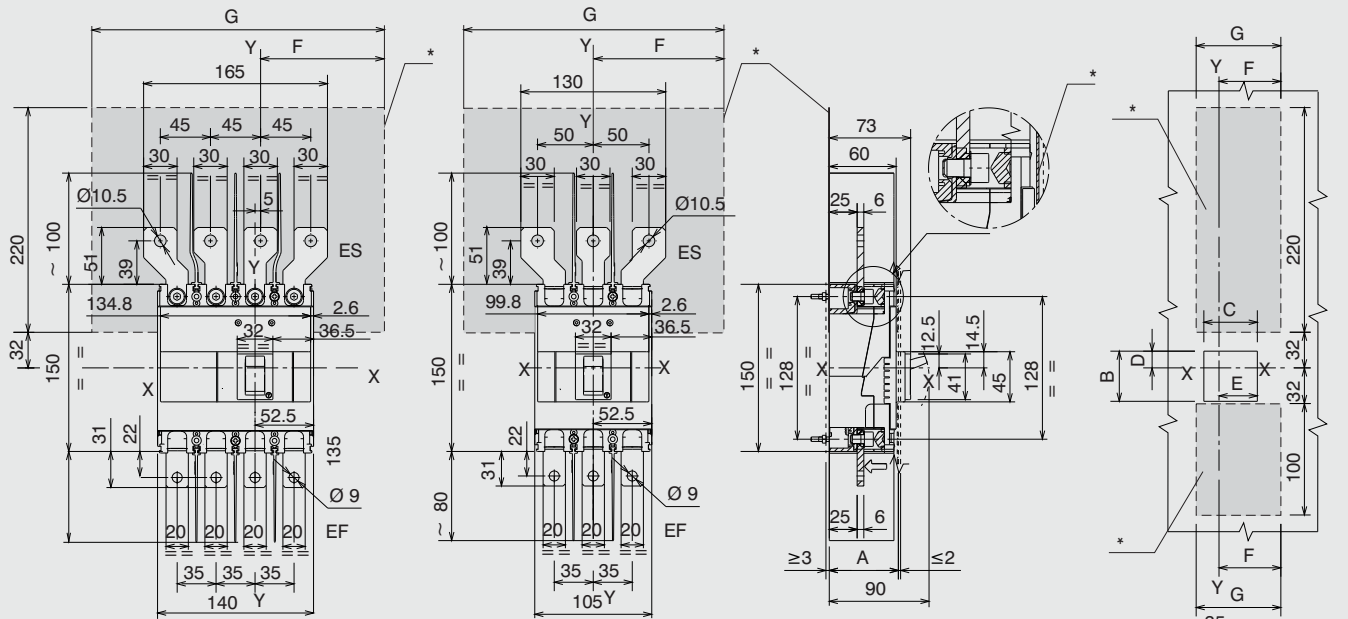
* Plaque d'isolement obligatoire pour $U_e \geq 415V$, épaisseur max 1 mm, à la charge du Client.

* Trennplatte obligatorisch für $U_e \geq 415V$, max. Stärke 1 mm, vom Kunden beizustellen.

* Plata de aislamiento obligatoria para $U_e \geq 415V$, máx. espesor 1 mm, a cargo del Cliente.

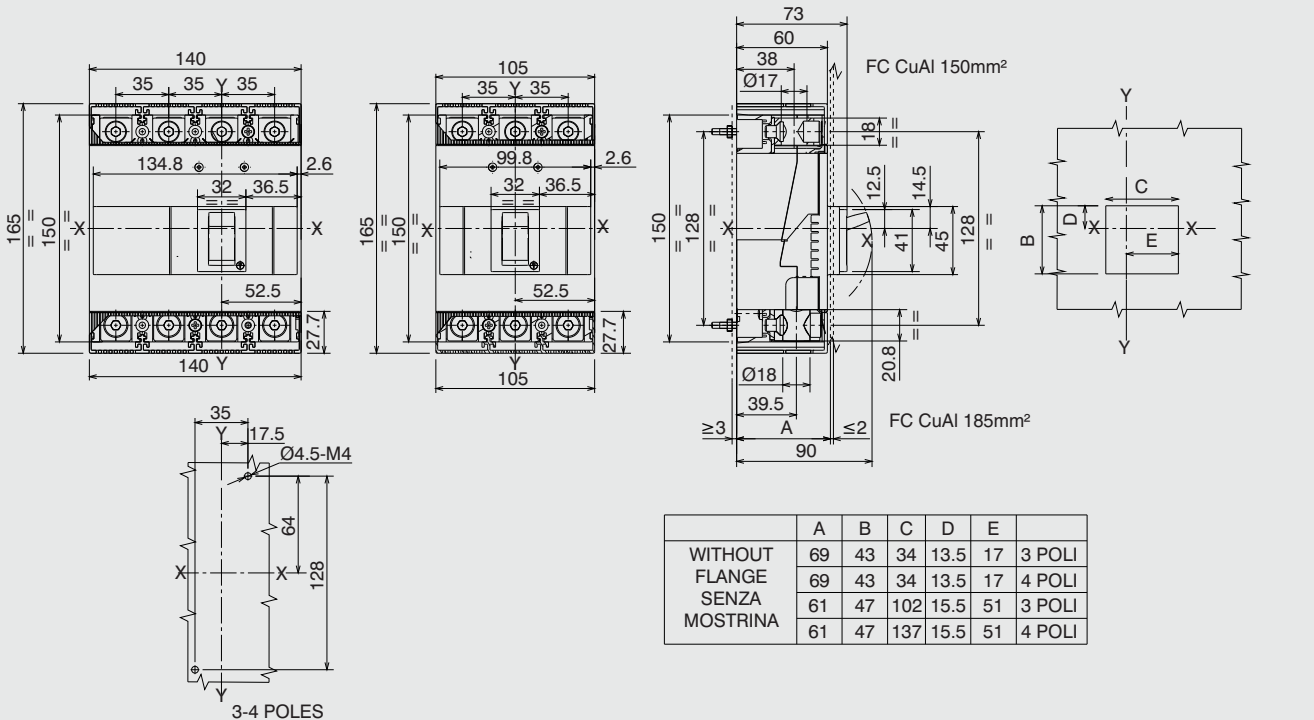
* $U_e > 415V$ 时, 客户必须安装最大厚度为 1mm 的绝缘板。

	A	B	C	D	E	F	G	
WITHOUT FLANGE	69	43	34	13,5	17	102,5	205	3 POLI
SENZA MOSTRINA	69	43	34	13,5	17	102,5	240	4 POLI
	61	47	102	15,5	51	102,5	205	3 POLI
	61	47	137	15,5	51	102,5	240	4 POLI



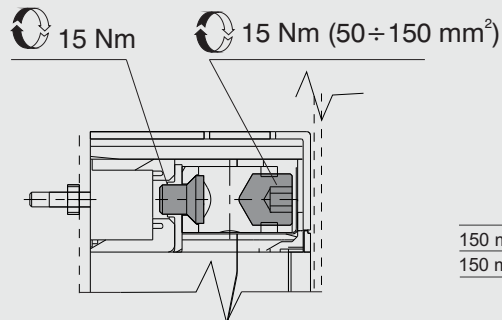
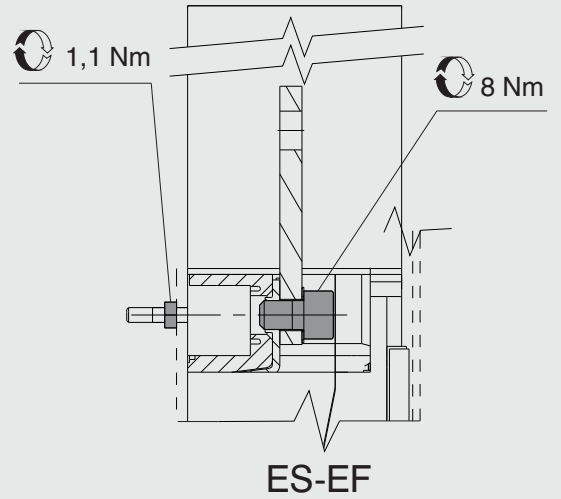
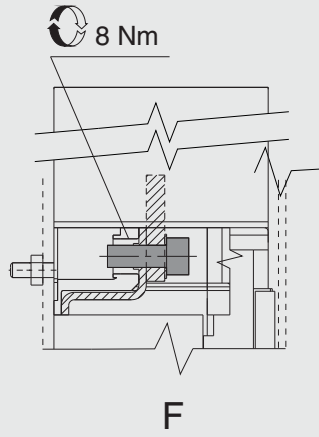
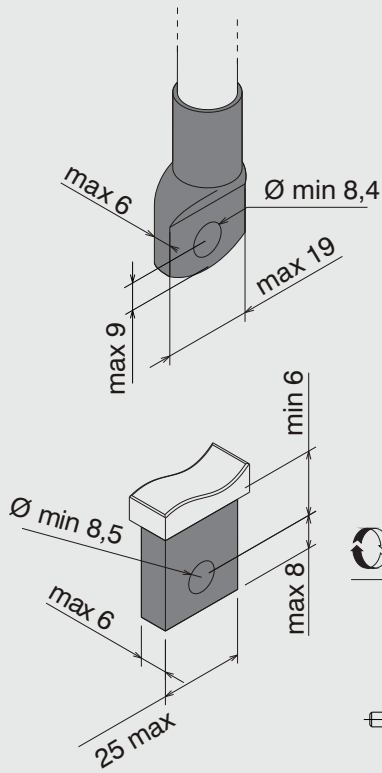
- * Piastra di isolamento obbligatoria per EF-ES Ue≥415V, spessore max 1 mm, a cura del Cliente.
- * Compulsory insulating plate for EF-ES Ue≥415V, max. thickness 1 mm, and under the Customer's responsibility.
- * Plaque d'isolement obligatoire pour EF-ES Ue≥415V, épaisseur max 1 mm, à la charge du Client.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

	EF					ES				
	A	B	C	D	E	F	G	F	G	
WITHOUT FLANGE	69	43	34	13.5	17	102.5	205	115	230	3 POLI
SENZA MOSTRINA	69	43	34	13.5	17	102.5	240	115	265	4 POLI
	61	47	102	15.5	51	102.5	205	115	230	3 POLI
	61	47	137	15.5	51	102.5	240	115	265	4 POLI



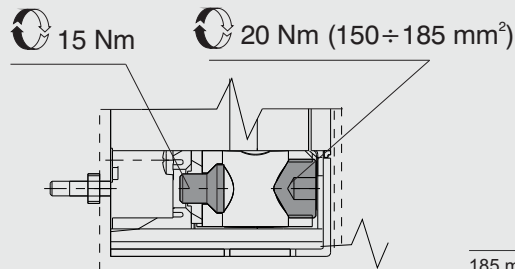
	A	B	C	D	E	
WITHOUT FLANGE	69	43	34	13.5	17	3 POLI
SENZA MOSTRINA	69	43	34	13.5	17	4 POLI
	61	47	102	15.5	51	3 POLI
	61	47	137	15.5	51	4 POLI

	415V	380V	230V
Icu	18 kA	18 kA	42 kA
Ics	18 kA	18 kA	42 kA



	mm ²	mm ²
150 mm ² MIN	50	70
150 mm ² MAX	150	120

Fc CuAl 150 mm²



	mm ²	
185 mm ² MIN	150	
185 mm ² MAX	185	

Fc CuAl 185 mm²