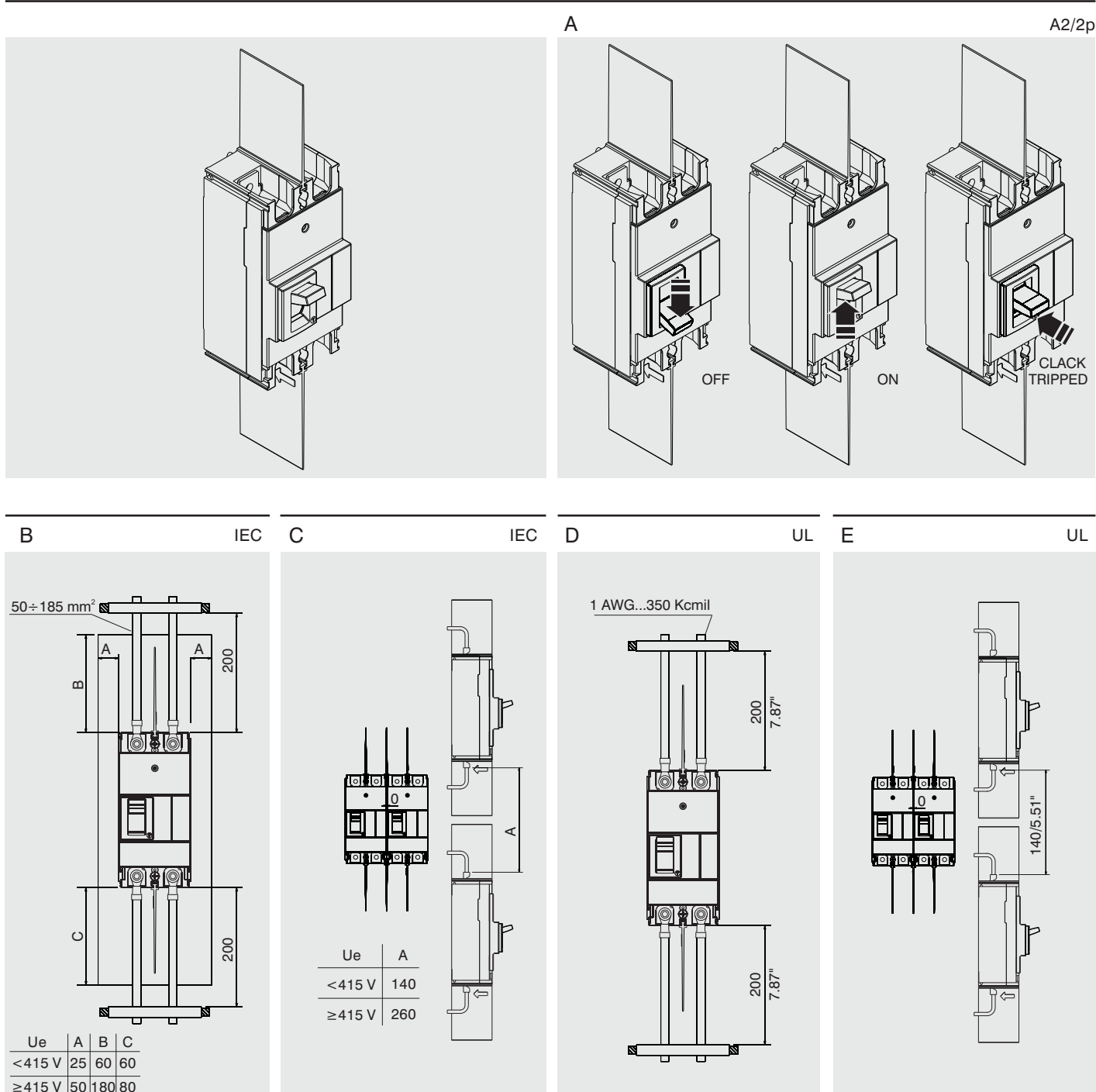


SACE FORMULA A2

Istruzioni di installazione FORMULA A2/2p IEC - UL
 Installation instructions FORMULA A2/2p IEC - UL
 Installationsanleitung FORMULA A2/2p IEC - UL
 Instructions pour l'installation FORMULA A2/2p IEC - UL
 Instrucciones de instalación FORMULA A2/2p IEC - UL
 安装说明书 FORMULA A2/2p IEC - UL

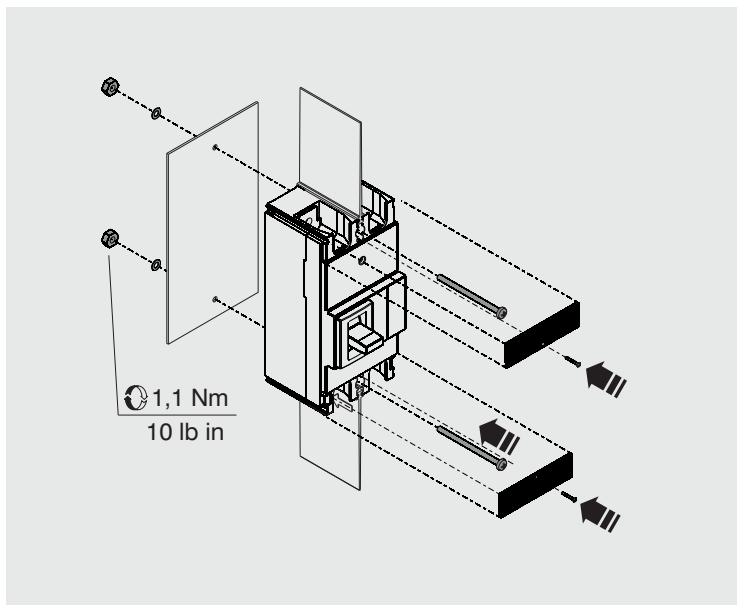
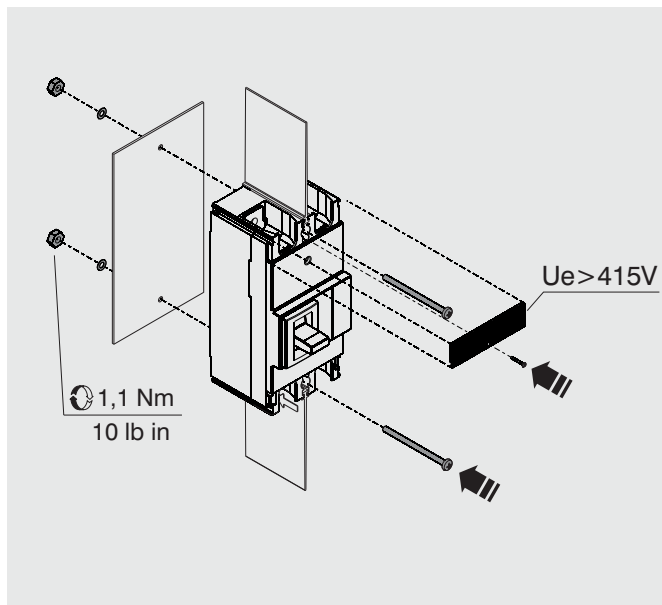


F

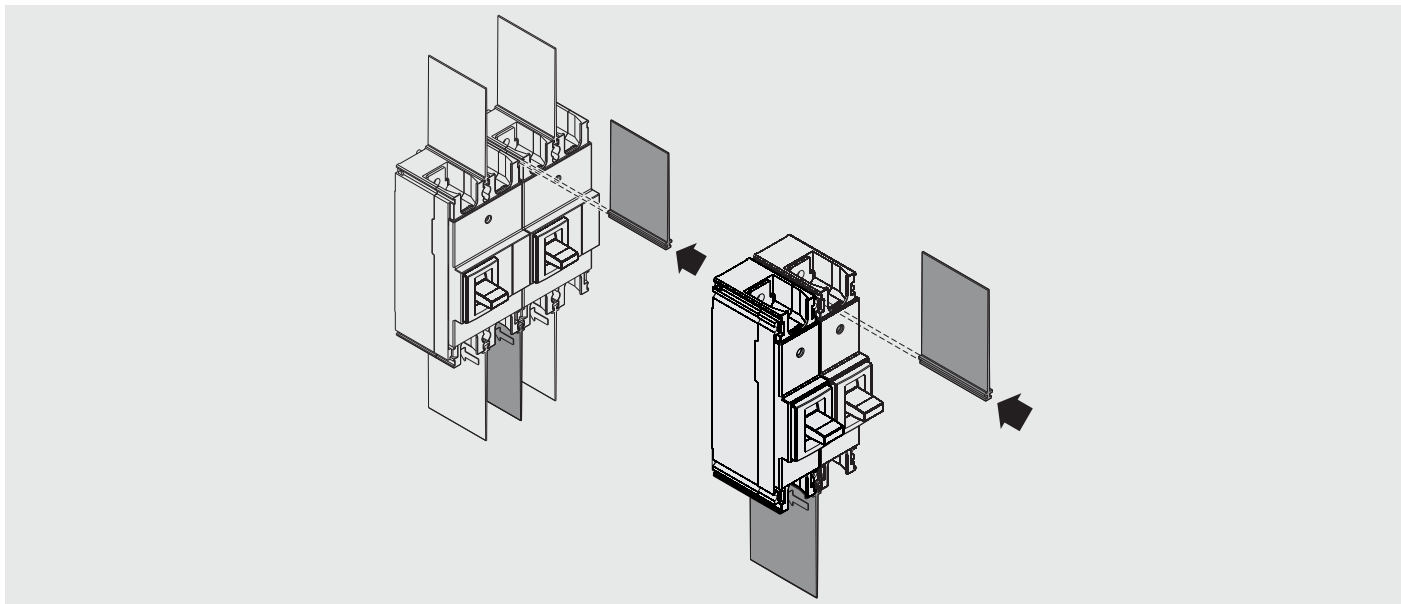
IEC

G

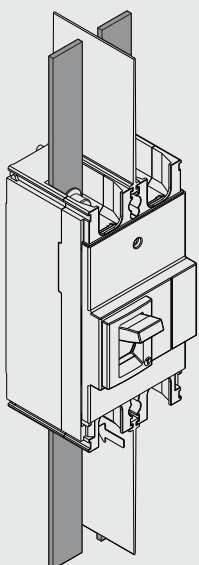
UL



H



I



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

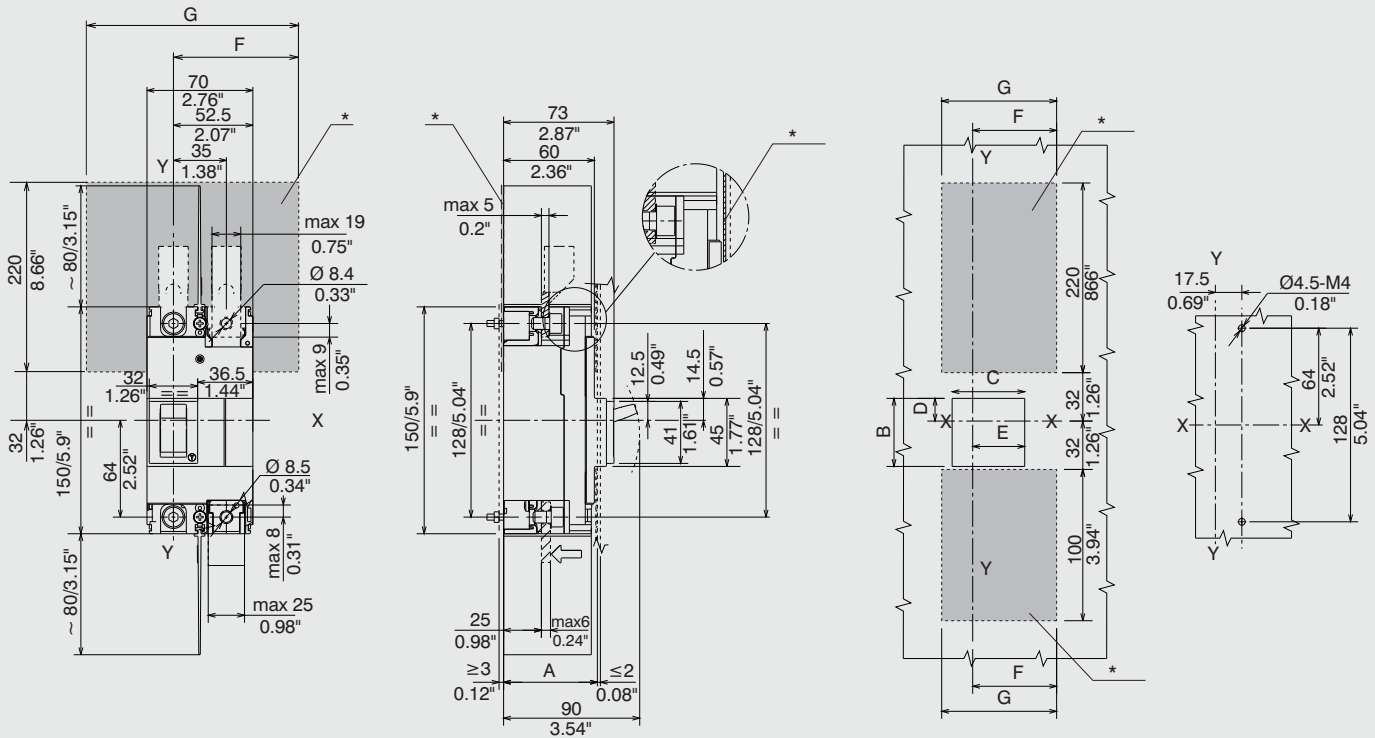
Use cable or insulated busbars/ or perform specific type test on the installation.

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.

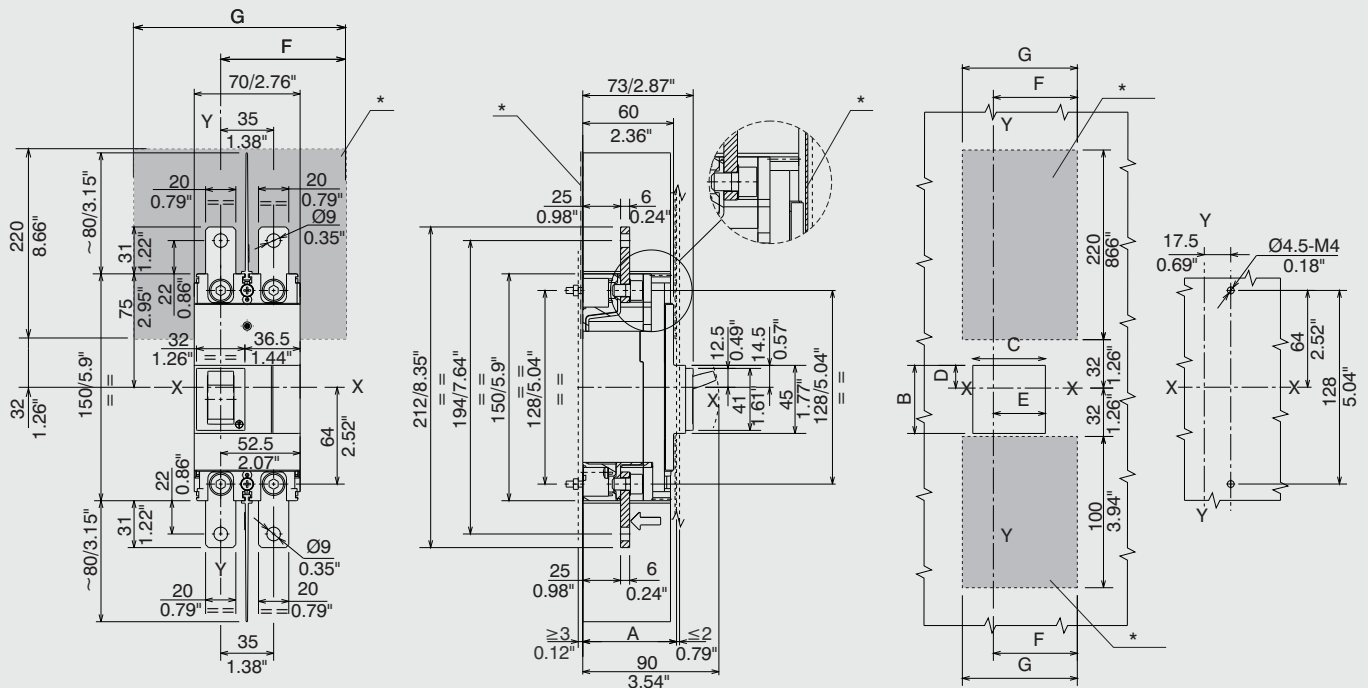
Utilizar un cable o barras aisladas / o efectuar una prueba de tipo específico sobre instalación.

使用电缆或经绝缘处理的母排，否则需对安装进行指定的型式试验。



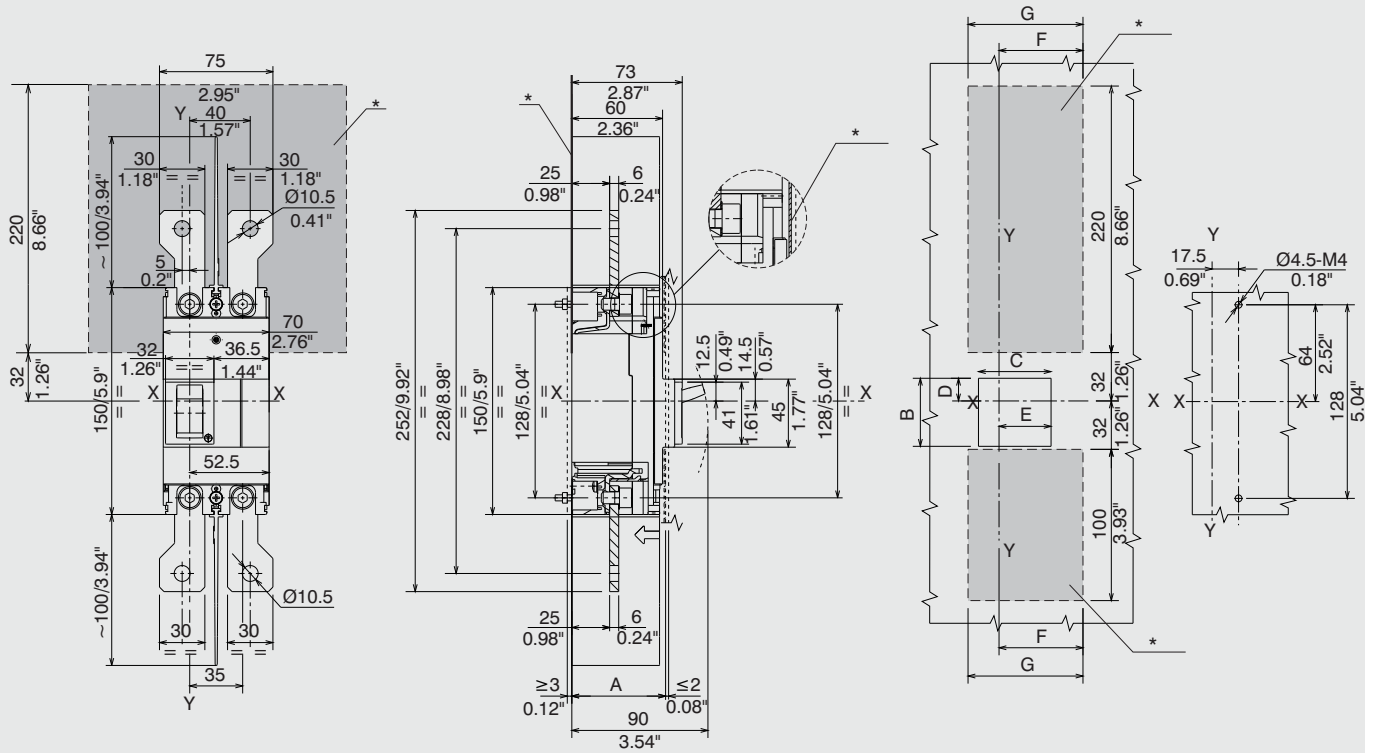
- * Piastra di isolamento obbligatoria, spessore max 1mm/0.04", a cura del Cliente.
- * Mandatory insulating plate, max. thickness 1mm/0.04", and under the Customer's responsibility.
- * Plaque d'isolement obligatoire, épaisseur max 1mm/0.04", à la charge du Client.
- * Trennplatte obligatorisch, max. Stärke 1mm/0.04", vom Kunden beizustellen.
- * Plata de aislamiento obligatoria, máx. espesor 1mm/0.04", a cargo del Cliente.
- * 客户必须安装最大厚度为 1mm/0.04" 的绝缘板。

	A	B	C	D	E	F	G
WITHOUT FLANGE	69	43	34	13.5	17	102.5	170
SENZA	2.72"	1.69"	1.34"	0.53"	0.67"	4.04"	6.69"
MOSTRINA	61	47	72	15.5	53.5	102.5	170
	2.40"	1.85"	2.83"	0.61"	2.11"	4.04"	6.69"



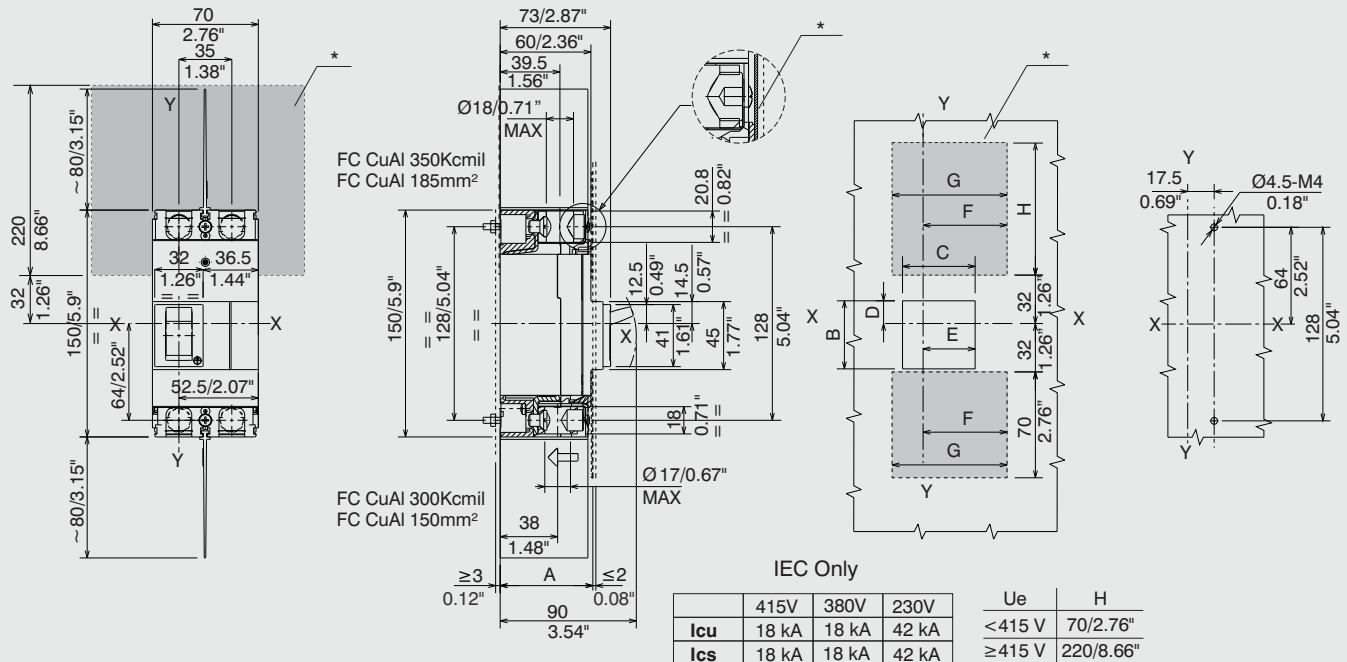
- * Piastra di isolamento obbligatoria, spessore max 1mm/0.04", a cura del Cliente.
- * Mandatory insulating plate, max. thickness 1mm/0.04", and under the Customer's responsibility.
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- * Trennplatte obligatorisch, max. Stärke 1mm/0.04", vom Kunden beizustellen.
- * Plata de aislamiento obligatoria, máx. espesor 1mm/0.04", a cargo del Cliente.
- * 客户必须安装最大厚度为 1mm/0.04" 的绝缘板。

	A	B	C	D	E	F	G
WITHOUT FLANGE	69	43	34	13.5	17	102.5	170
SENZA	2.72"	1.69"	1.34"	0.53"	0.67"	4.04"	6.69"
MOSTRINA	61	47	72	15.5	53.5	102.5	170
	2.40"	1.85"	2.83"	0.61"	2.11"	4.04"	6.69"



- * Piastra di isolamento obbligatoria, spessore max 1mm/0.04", a cura del Cliente.
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- * Trennplatte obligatorisch, max. Stärke 1mm/0.04", vom Kunden beizustellen.
- * Placa de aislamiento obligatoria, máx. espesor 1mm/0.04", a cargo del Cliente.
- * 客户必须安装最大厚度为 1mm/0.04" 的绝缘板。

	A	B	C	D	E	F	G
WITHOUT FLANGE	69	43	34	13.5	17	105	175
SENZA MOSTRINA	2.72"	1.69"	1.34"	0.53"	0.67"	4.13"	6.89"
	61	47	72	15.5	53.5	105	175
	2.40"	1.85"	2.83"	0.61"	2.11"	4.13"	6.89"

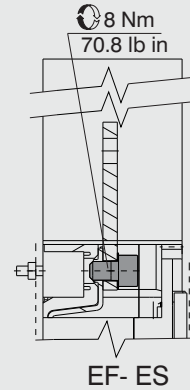
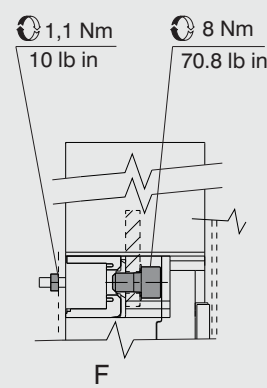
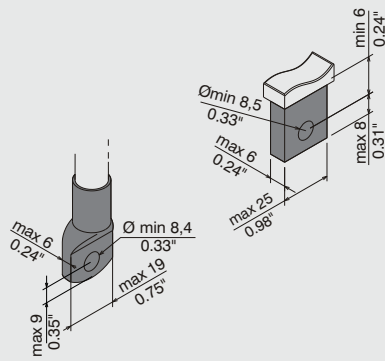


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- * Trennplatte obligatorisch, max. Stärke 1mm/0.04", vom Kunden beizustellen.
- * Placa de aislamiento obligatoria, máx. espesor 1mm/0.04", a cargo del Cliente.
- * 客户必须安装最大厚度为 1mm/0.04" 的绝缘板。

	A	B	C	D	E	F	G
WITHOUT FLANGE	69	43	34	13.5	17	102.5	170
SENZA MOSTRINA	2.72"	1.69"	1.34"	0.53"	0.67"	4.04"	6.69"
	61	47	37	15.5	53.5	102.5	170
	2.40"	1.85"	1.46"	0.61"	2.11"	4.04"	6.69"

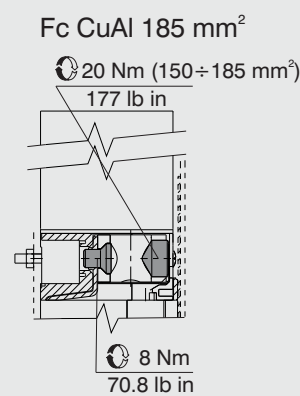
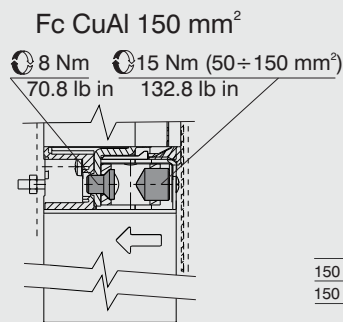
	415V	380V	230V	Ue	H
Icu	18 kA	18 kA	42 kA	<415 V	70/2.76"
Ics	18 kA	18 kA	42 kA	≥415 V	220/8.66"

N



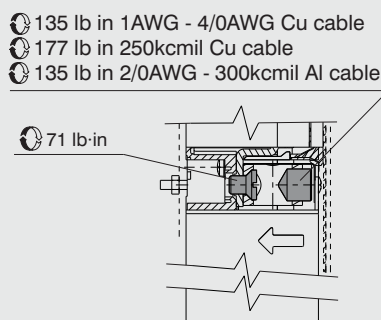
O

A2 IEC



P

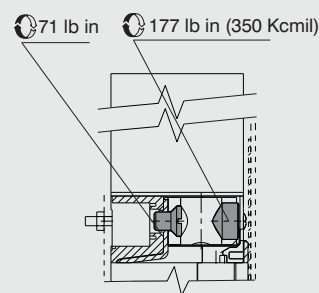
A2 UL



Fc CuAl 1 AWG...300 Kcmil

	Cu	Al
225A	OK	OK
250A	OK	-

	Stranded	Flexible
Cu	MIN 1 AWG	
	MAX 250 kcmil	
Al	MIN 2/0 AWG	
	MAX 300 kcmil	



Fc CuAl 350 Kcmil

	Stranded	Flexible
Al only MAX	350 kcmil	

