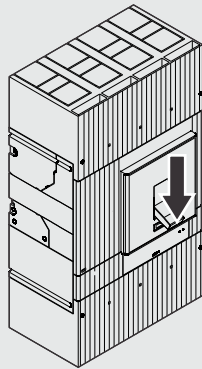
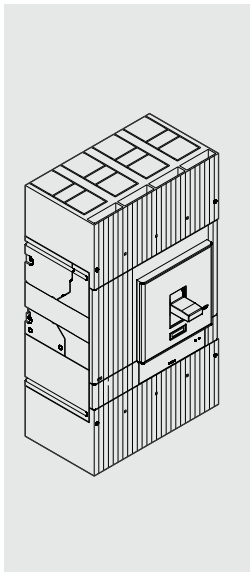


SACE Tmax T5D/PV-E

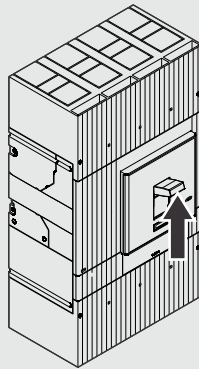
Istruzioni di installazione Tmax T5D/PV-E 1500V
Installation instructions Tmax T5D/PV-E 1500V
Installationsanleitung Tmax T5D/PV-E 1500V
Instructions pour l'installation Tmax T5D/PV-E 1500V
Instrucciones de instalación Tmax T5D/PV-E 1500V

A

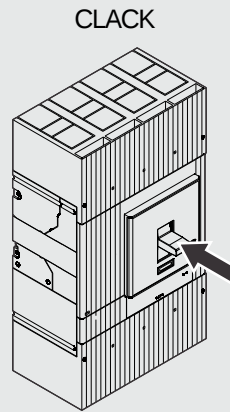
If the device is equipped with motor operator, MOE, openings with current shall be performed using SOR or UVR.



OFF

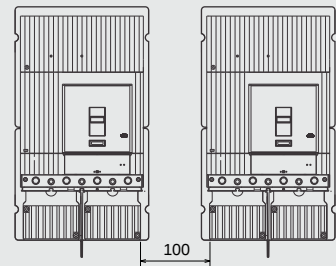
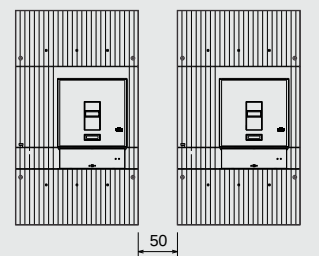


ON

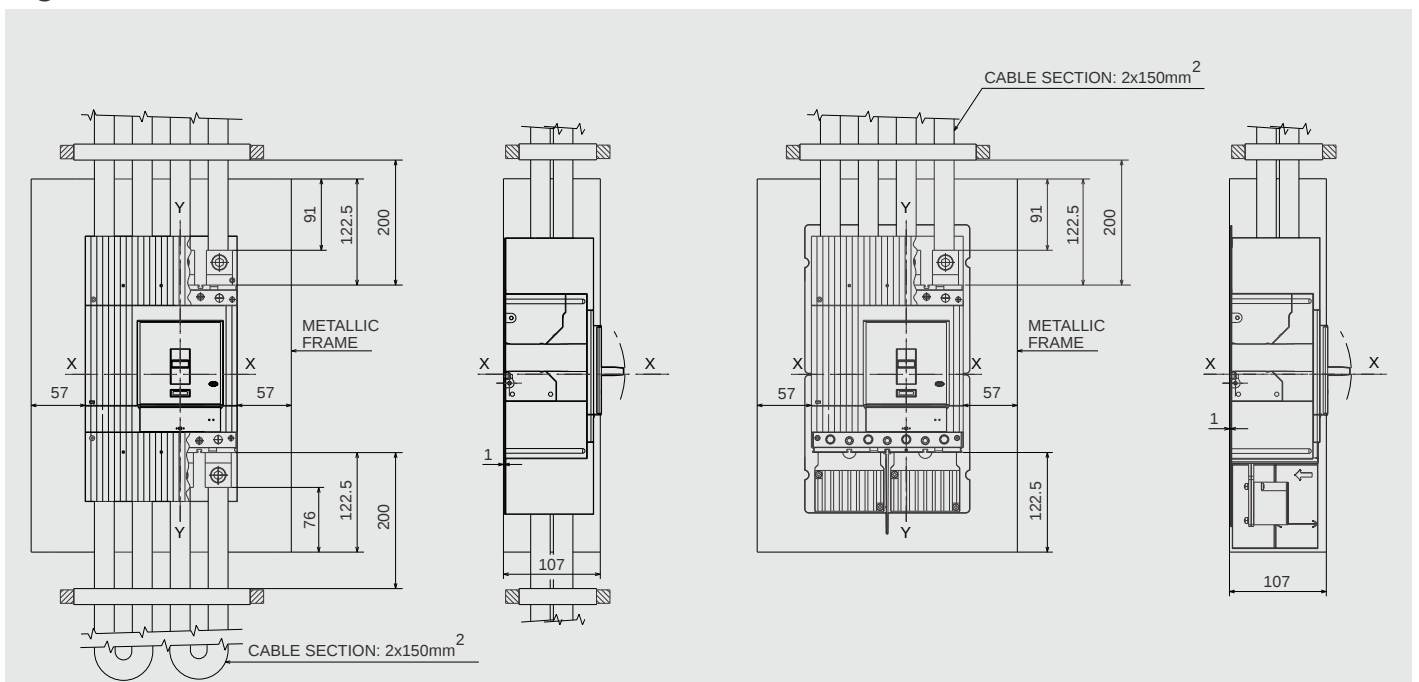


TRIPPED

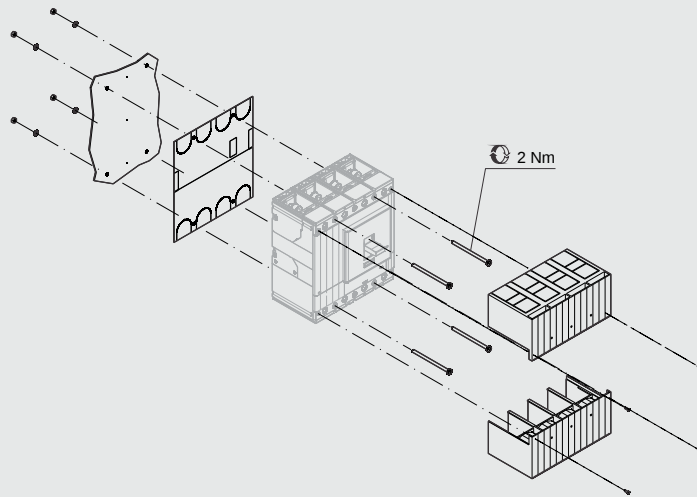
B



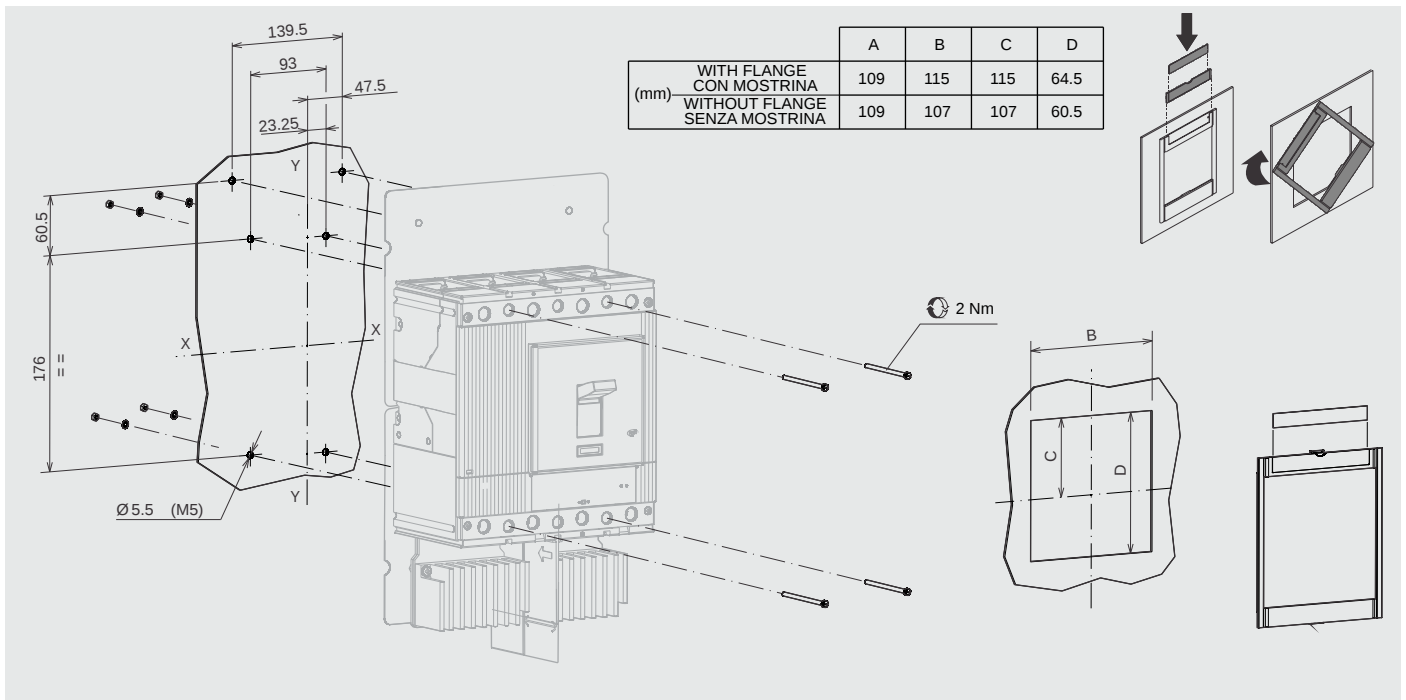
C



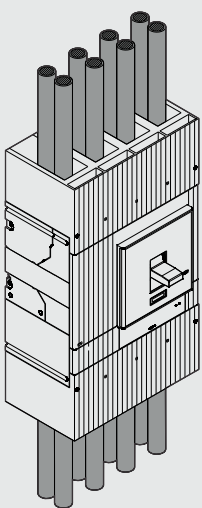
D



E



F



In configurazione senza Jumpers usare cavi ed eseguire prove di tipo specifiche per la validazione dell'installazione.

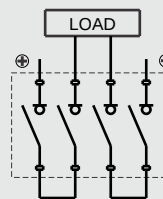
For configuration without Jumpers use cable and perform specific type test for the validation of the installation.

G

Per configurazioni di cablaggio diverse da quelle di seguito rappresentate eseguire prove di tipo specifiche sull'installazione e usare connessioni isolate. Per ulteriori informazioni sulla scelta e il coordinamento delle protezioni sugli impianti fotovoltaici vedere il "Quaderno Applicazione Tecnica - vol. 10" 'Impianti fotovoltaici'.

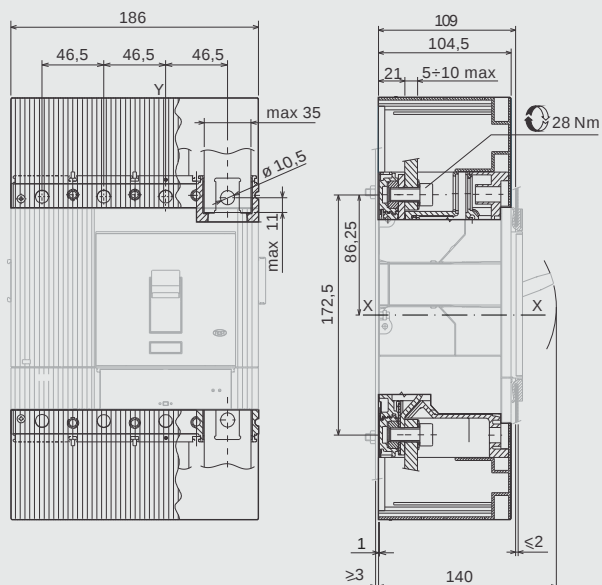
For different wiring configurations than those shown afterwards perform specific type test on the installation and use insulated terminals connection. Please consult the "Technical Application Paper No. 10" 'Photovoltaic plants' for more information on the selection and protections coordination photovoltaic plants.

	F	FCCu
Availability for Upper supply ONLY	✓	✓

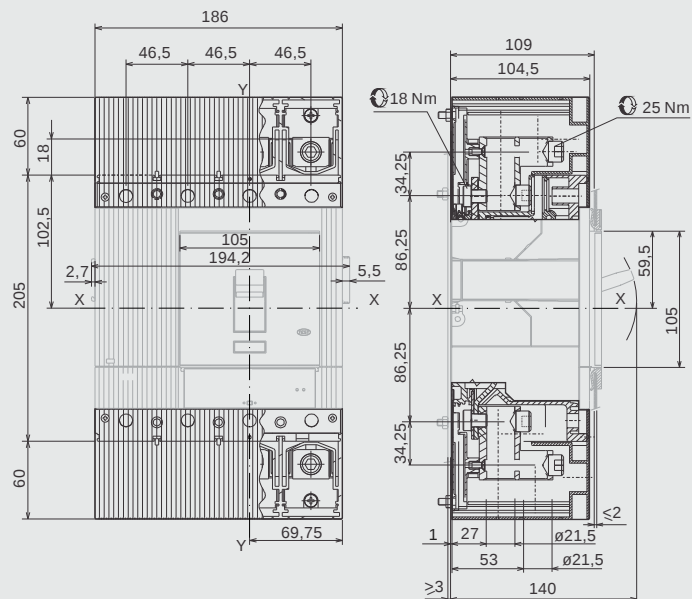


2PS+2PS
UPPER SUPPLY
ONLY

F



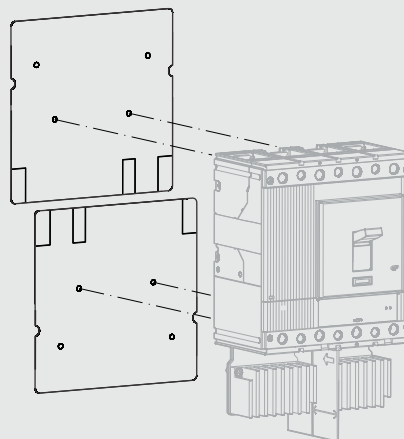
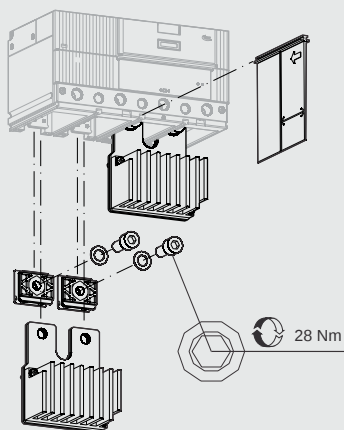
FC Cu



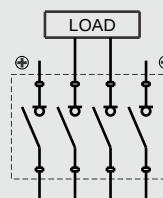
I

Jumper examples

Example with jumper
(4PS Upper Supply)



	F	FCCu
Availability for Upper supply ONLY	☒	☒



2PS+2PS
UPPER SUPPLY
ONLY

