



S250/H250-NE/GE/PE

Stampa Presscolor Milano 02/2021

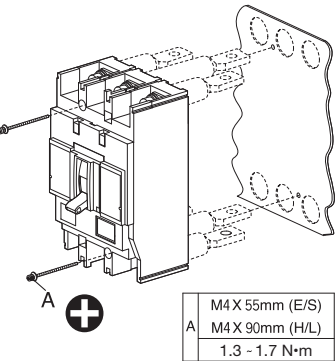
4 5 6

	Manovra	Forza da applicare
Tipo 1	$\bigcirc(\text{OFF}) \Rightarrow \bigcirc(\text{ON})$	22N
	$\bigcirc(\text{ON}) \Rightarrow \bigcirc(\text{OFF})$	28N
	$\text{TRIP} \Rightarrow \bigcirc(\text{OFF})$	68N
Tipo 2, 3, 4	$\bigcirc(\text{OFF}) \Rightarrow \bigcirc(\text{ON})$	25N
	$\bigcirc(\text{ON}) \Rightarrow \bigcirc(\text{OFF})$	36N
	$\text{TRIP} \Rightarrow \bigcirc(\text{OFF})$	76N

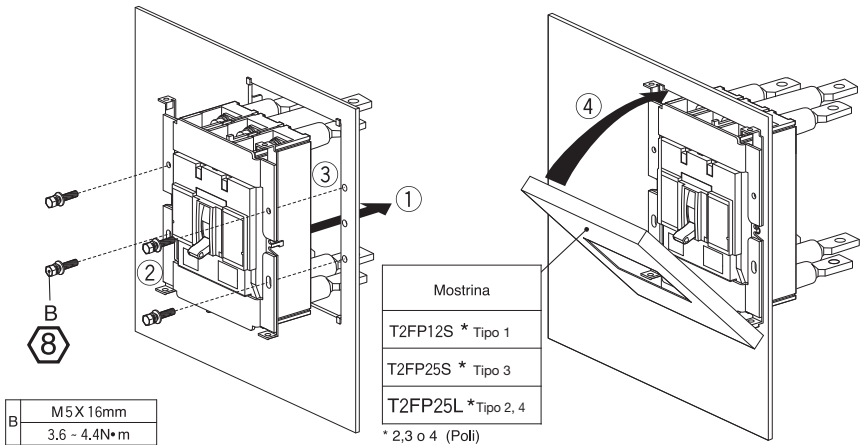
Diagram illustrating the removal of the front panel. The main unit is shown with the front panel being detached. A callout shows the front panel with labels f, g, h, i. Another callout shows a slot for a break (Slot a rottura facilitata) with a callout 6. A third callout shows a selection table for the front panel material.

AX	●	●	
AL	●	●	
SH	●	●	AG
UV	□	□	V

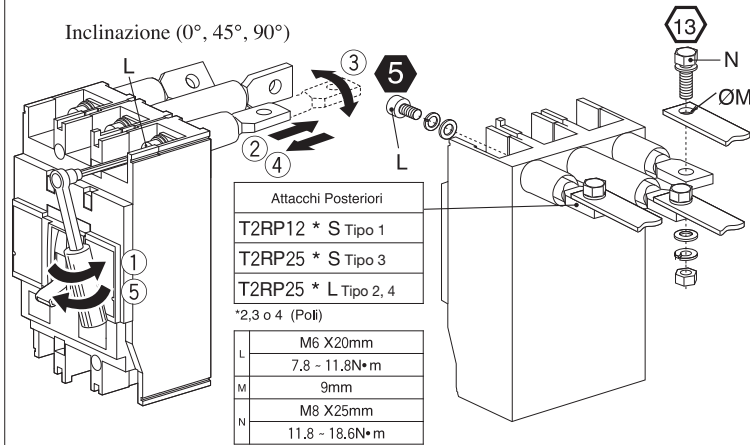
5 Fissaggio interruttore con Attacchi Frontali (FC) o Posteriori (RC)



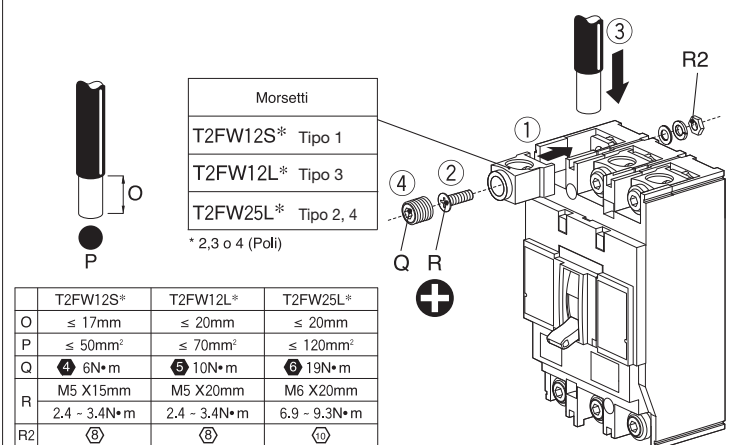
6 Fissaggio interruttore su portella



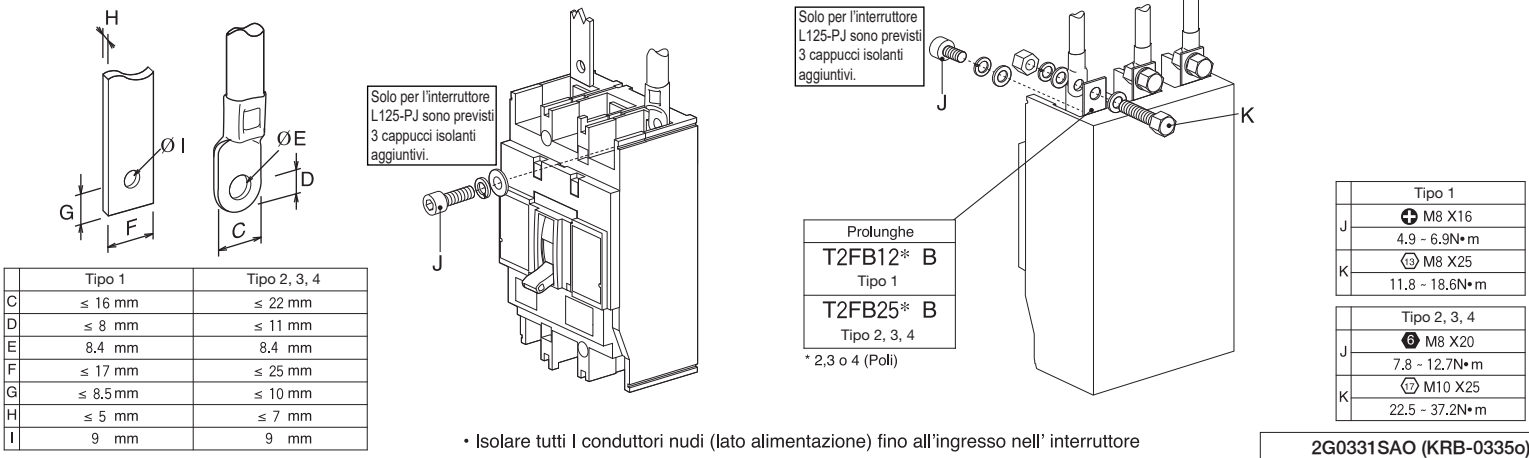
8 Collegamento attacchi posteriori (RC), se previsto



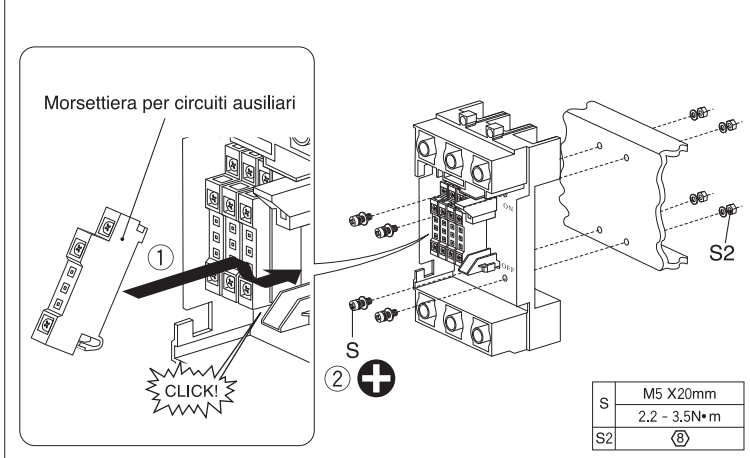
9 Collegamento con Morsetti



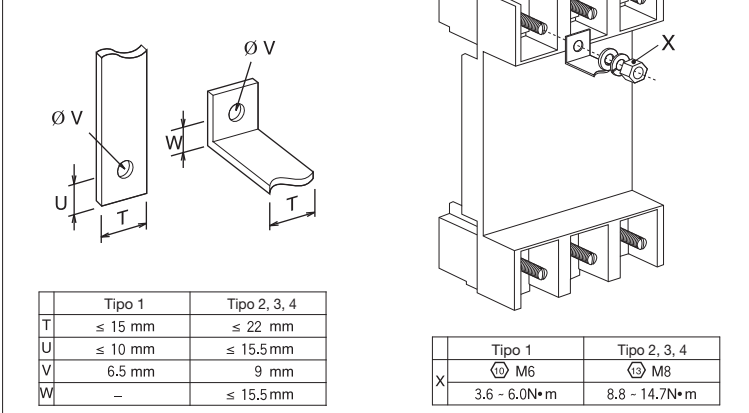
7 Collegamento con Attacchi Frontali (FC)



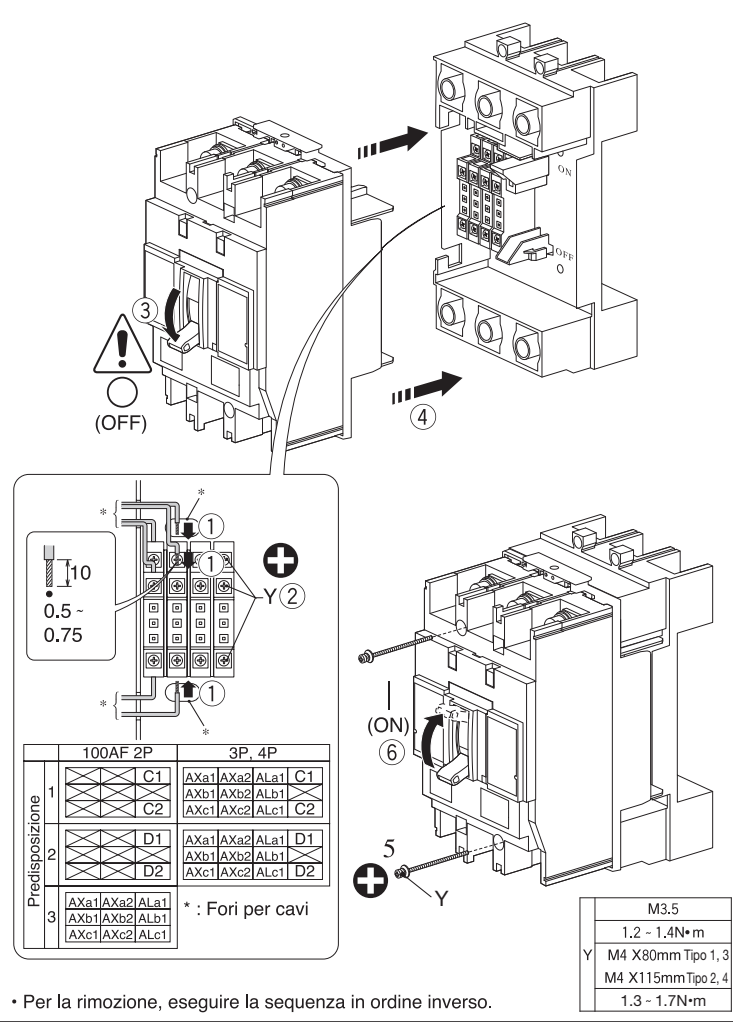
10 Fissaggio della Base per Interruttore Rimovibile (PM)



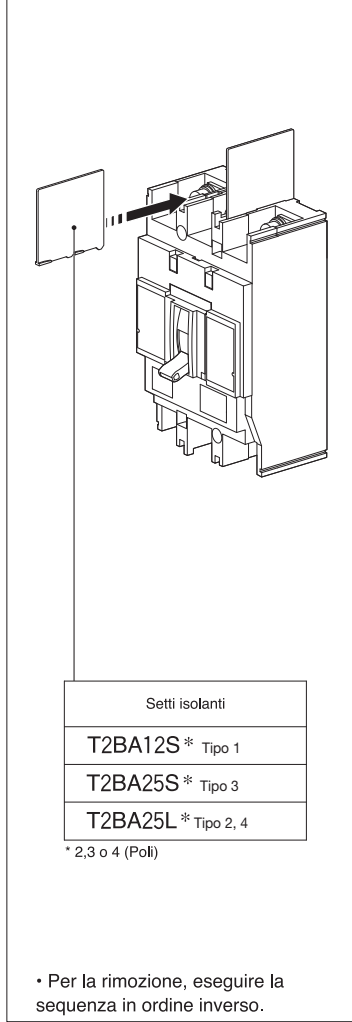
11 Preparazione dei collegamenti alla base (PM)



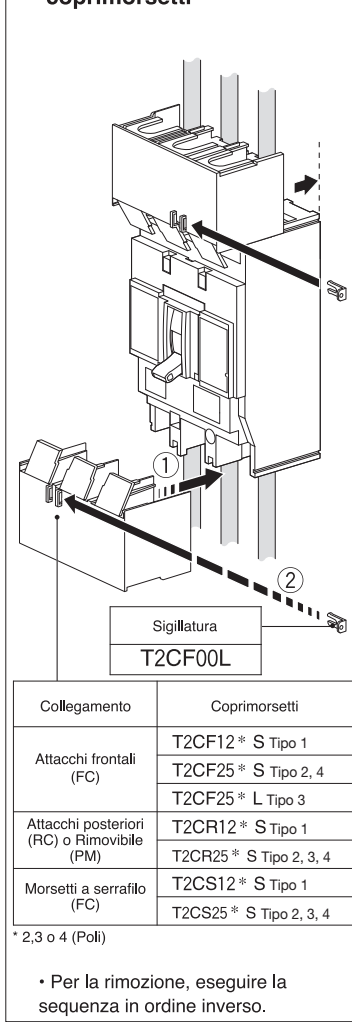
12 Inserzione interruttore rimovibile nella base (PM)



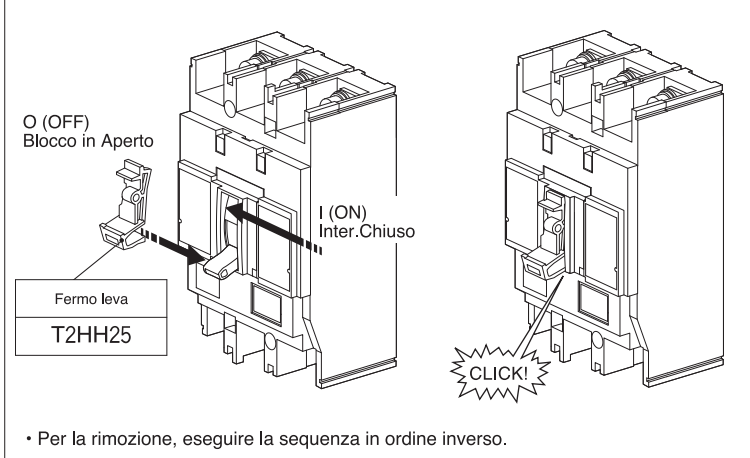
13 Inserimento setti isolanti



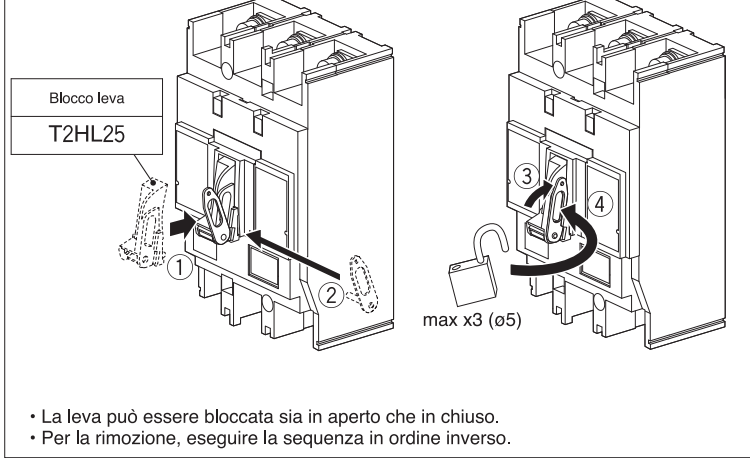
14 Fissaggio calotte coprimorsetti



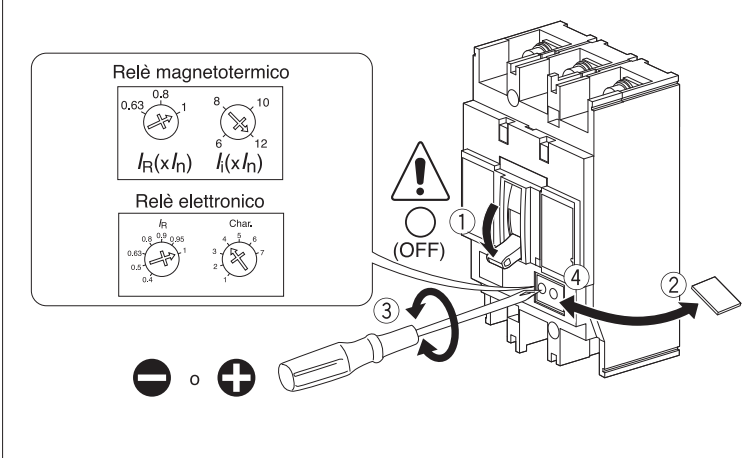
15 Blocco leva di manovra



16 Lucchettabilità leva di manovra



17 Regolazione del Relè



18 Curve di intervento tempo/corrente

