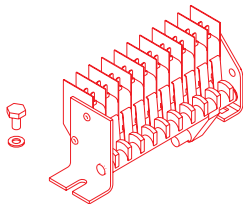
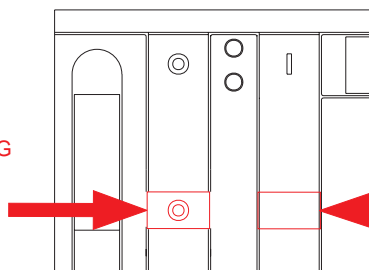


Contatti ausiliari
Auxiliary contacts
Hilfsschalter
Contacts auxiliaires
Contactos auxiliares



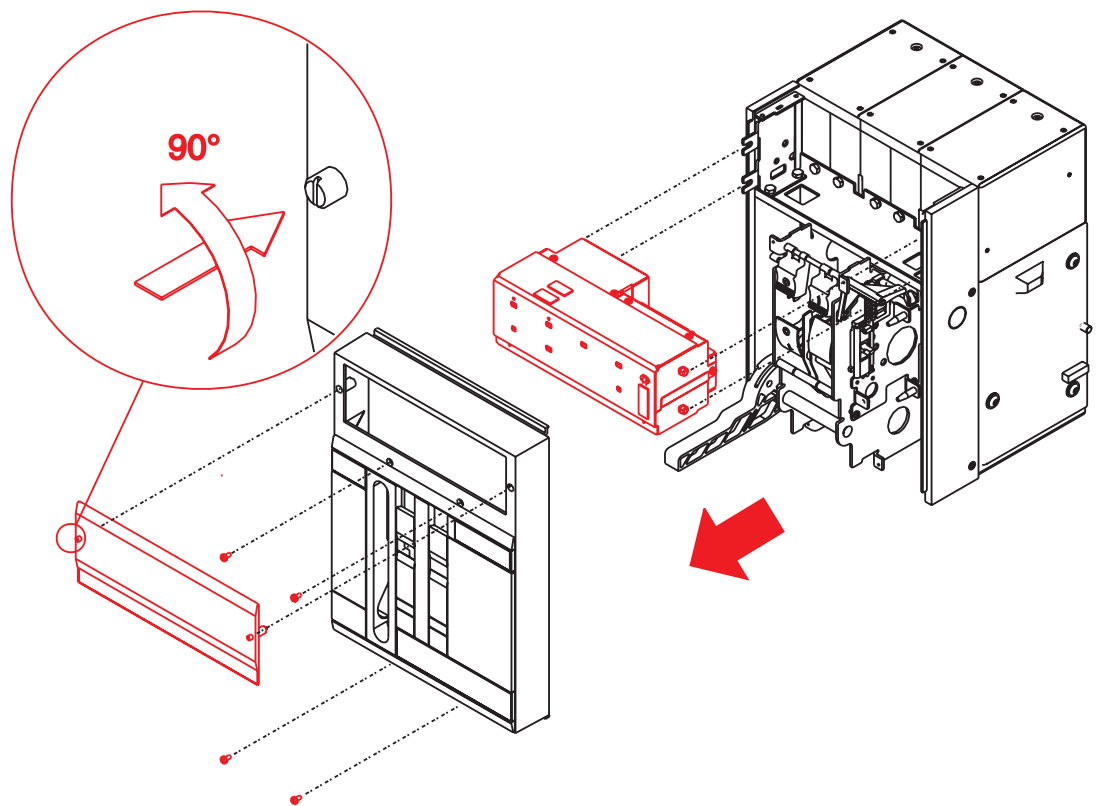
Tensione Voltage Spannung Tension Tensión	Corrente Current Strom Courant Corriente	T/cosφ
125 V –	0.5 A	0 ms
250 V –	0.3 A	0 ms
250 V ~	5 A	1
400 V ~	3 A	1
125 V –	0.3 A	10 ms
220 V –	0.2 A	10 ms
250 V ~	5 A	0.3
400 V ~	3 A	0.3

APERTO
 OPEN
 AUS-STELLUNG
 OUVERT
 ABIERTO

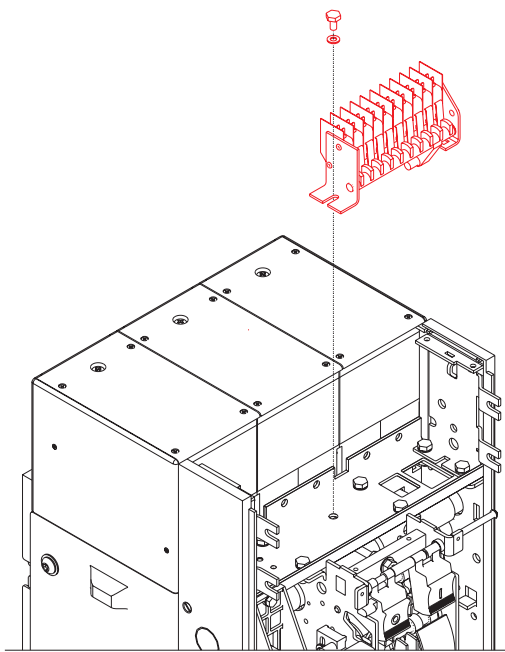


BIANCO
 WHITE
 WEISS
 BLANC
 BLANCO

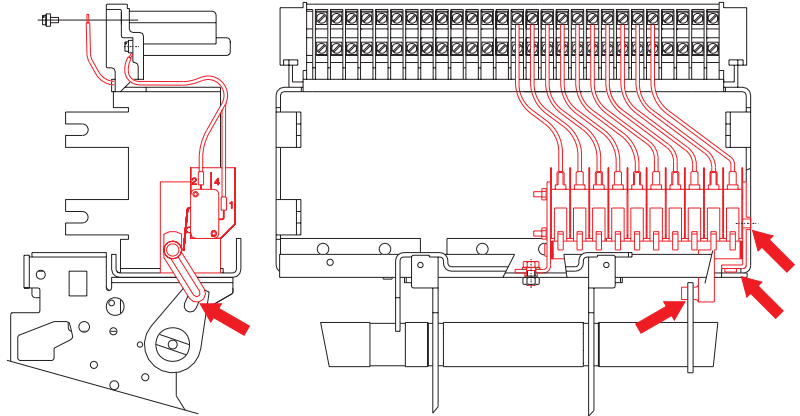
A



B



Contatti striscianti
Sliding contacts
Gleitkontakte
Frotteurs
Contactos deslizantes

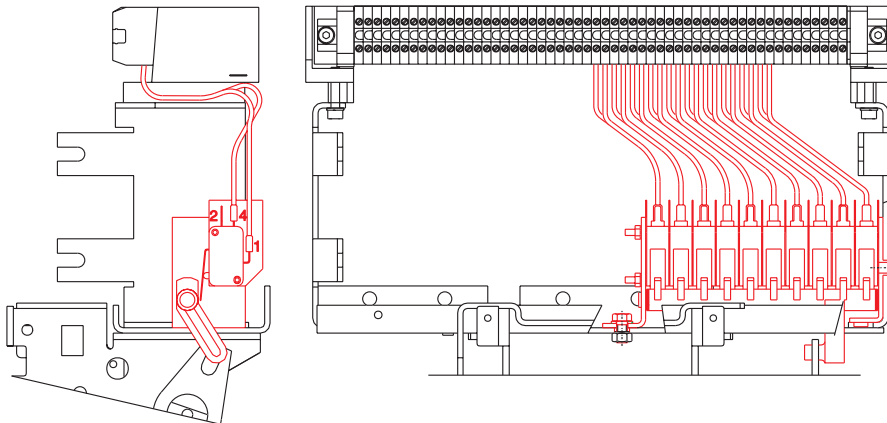


Contatto normalmente chiuso
 Normally closed contact
 Öffner
 Contact normalement fermé
 Contacto normalmente cerrado

C

D

Morsettiera
Terminal block
Klemmenleiste
Bornier
Placa de bornes



Contatto normalmente aperto
 Normally open contact
 Schließer
 Contact normalement ouvert
 Contacto normalmente abierto

E

Cablare i cavi dei micro-interruttori ai contatti striscianti o alla morsettiera collegando il cavo al morsetto con la stessa numerazione.

Connect the microswitch cables to the sliding contacts or terminal block, connecting the cable to the terminal with the same number.

Beim Anschließen der Kabel der Mikroschalter an die Gleitkontakte oder die Klemmenleiste die Klemmennumerierung beachten.

Connecter les câbles des micro-interrupteurs aux frotteurs ou au bornier en raccordant le câble à la borne avec la même numérotation

Cablear los cables de los microinterruptores en los contactos deslizantes o en la placa de bornes conectando el cable al borne con la misma numeración.