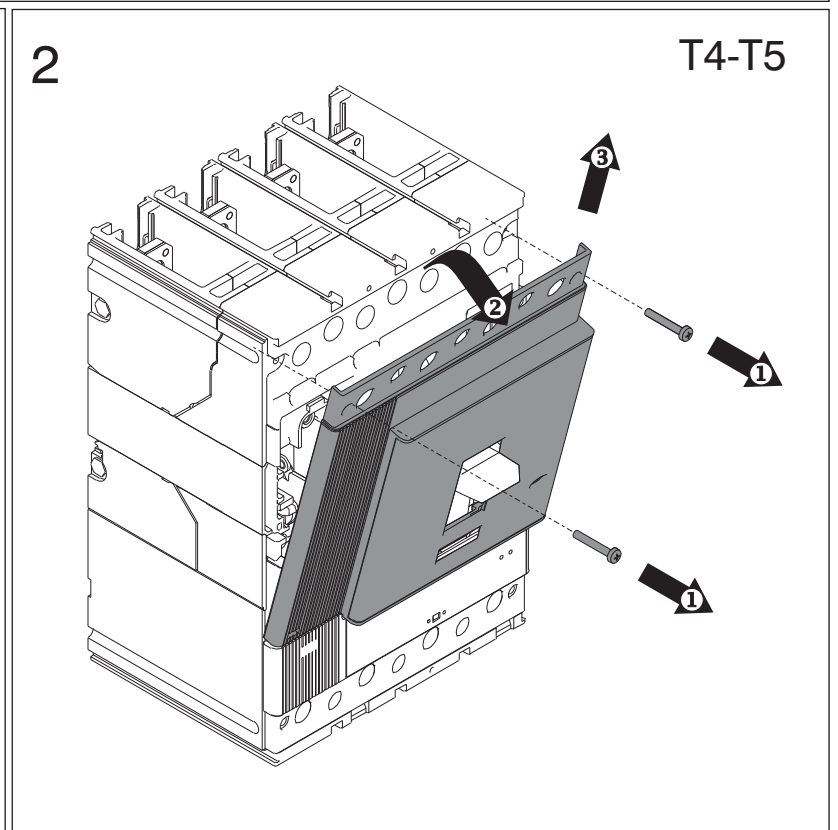
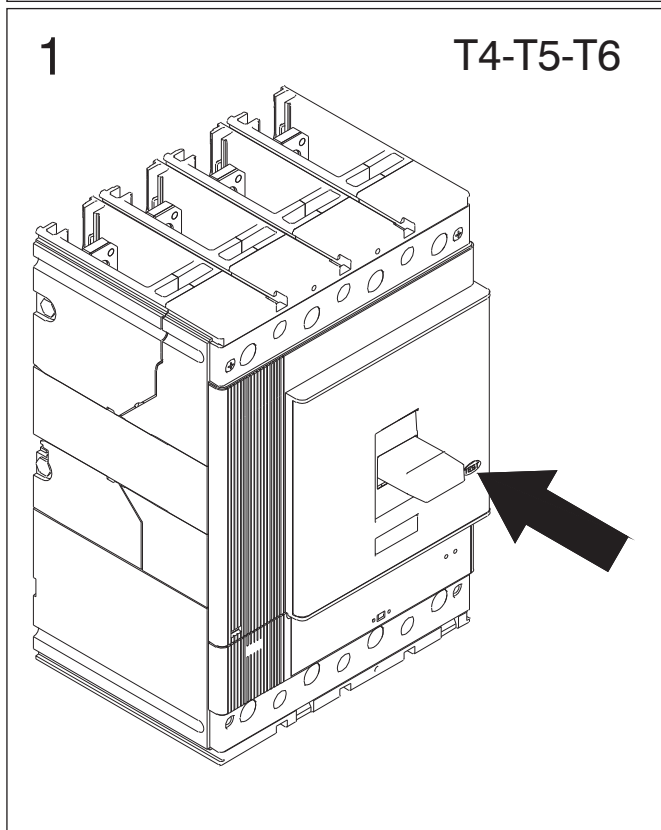
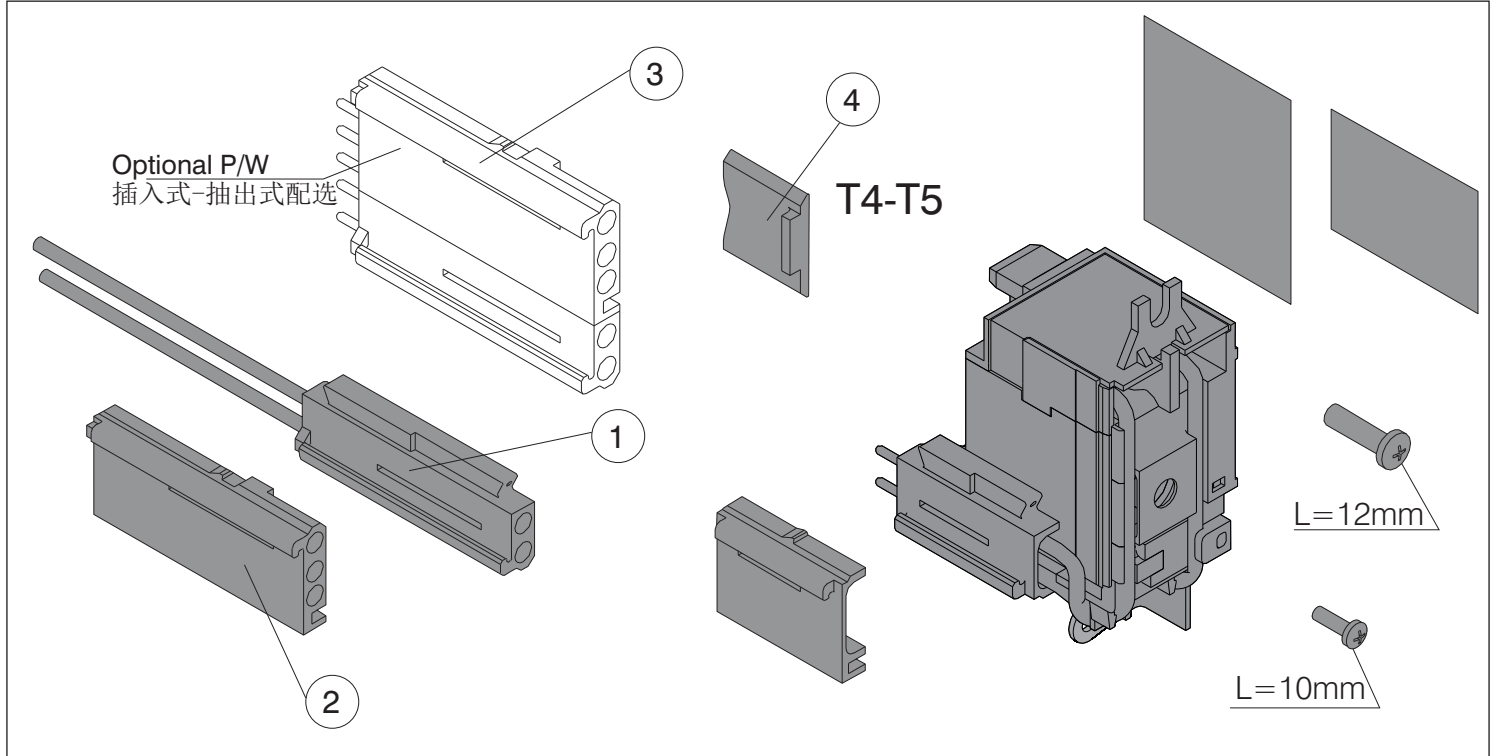


Tmax

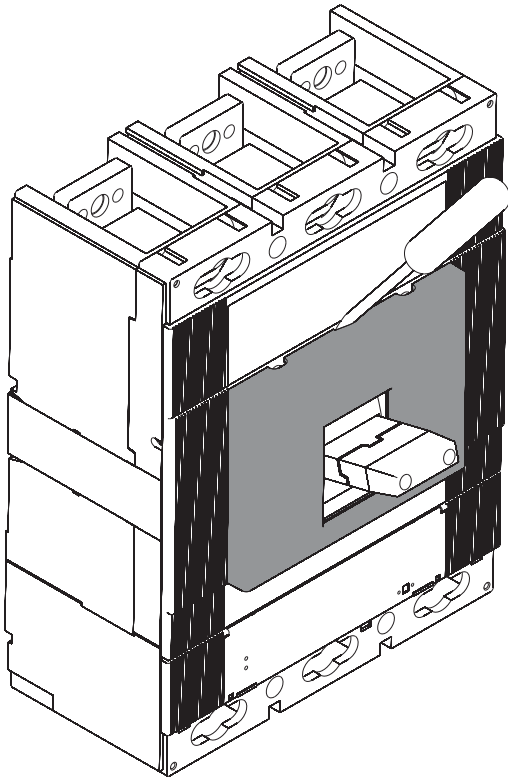
DOC. N.° 1SDH000436R0601 - B1307

- SOR-C/ UVR-C/ PS-SOR-C - Sganciatore di apertura/minima tensione cablato T4-T5-T6
- SOR-C/ UVR-C/ PS-SOR-C - T4-T5-T6 Wired opening /undervoltage release
- SOR-C/ UVR-C/ PS-SOR-C - Arbeitsstrom-/Unterspannungsauslöser, verdrahtet, T4-T5-T6
- SOR-C/ UVR-C/ PS-SOR-C - Déclencheur d'ouverture à émission/à minimum de tension câblé T4-T5-T6
- SOR-C/ UVR-C/ PS-SOR-C - Relé de apertura/tensión mínima cableado T4-T5-T6
- SOR-C/ UVR-C/ PS-SOR-C - T4-T5-T6 预接电缆型分闸/欠压线圈



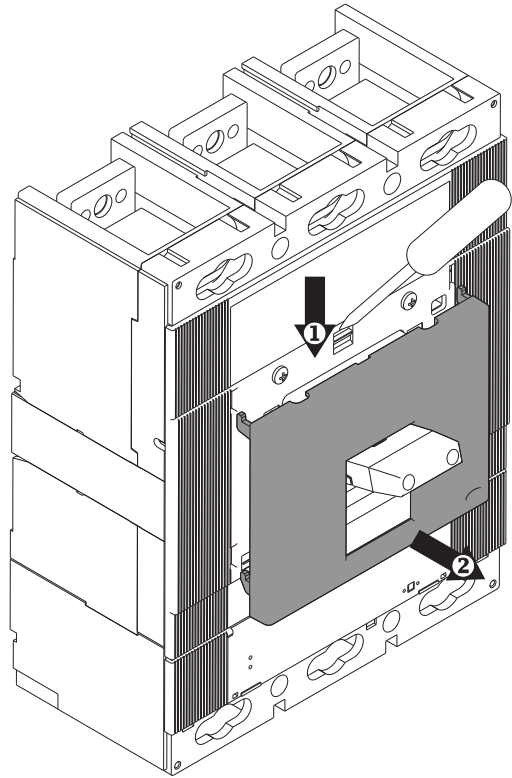
3

T6



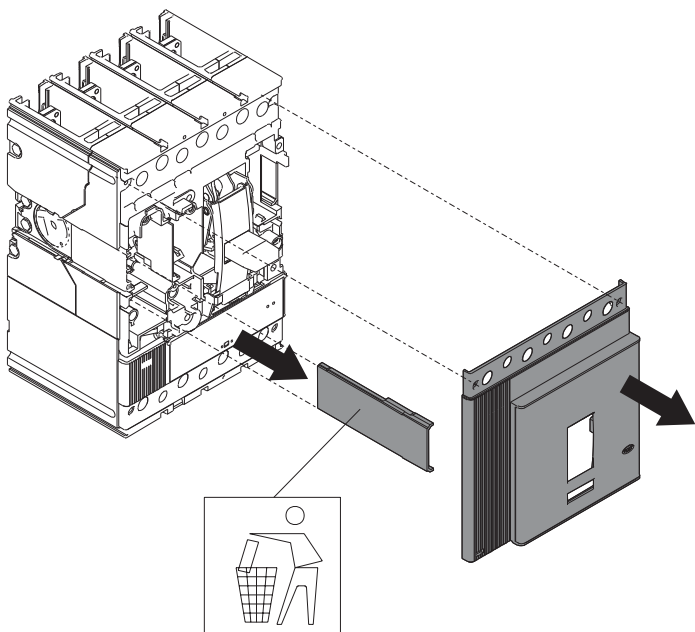
4

T6



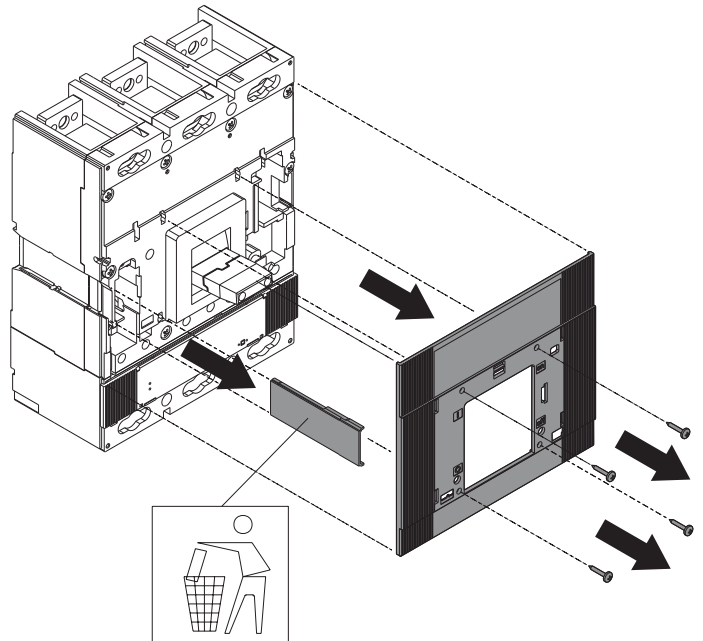
5

T4-T5



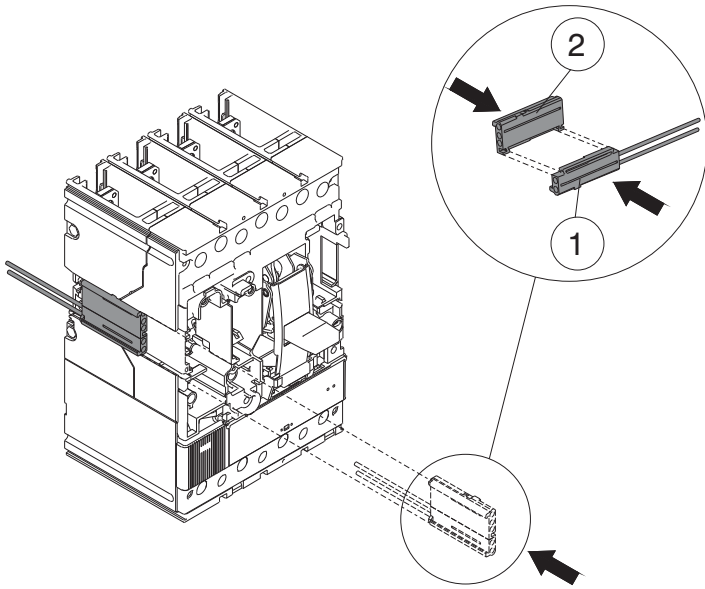
6

T6

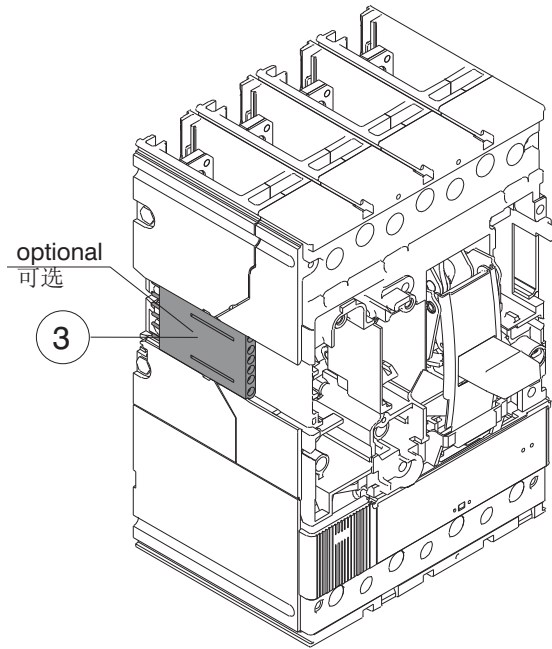


7

T4-T5-T6

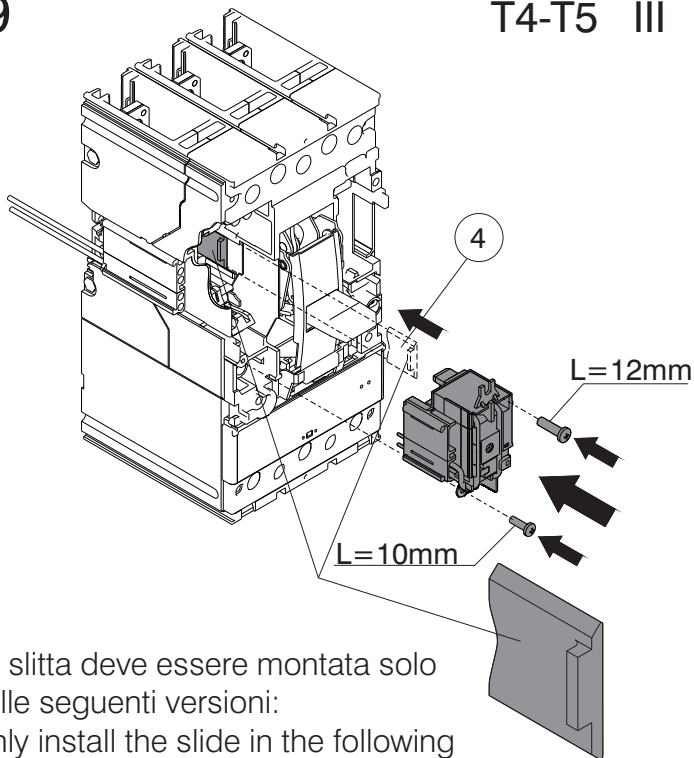


8

T4-T5 P-W
T6 W

9

T4-T5 III



La slitta deve essere montata solo nelle seguenti versioni:
Only install the slide in the following versions:

Der Schlitten muss nur bei den folgenden Versionen montiert werden:

Le rail ne doit être monté que dans les versions suivantes:

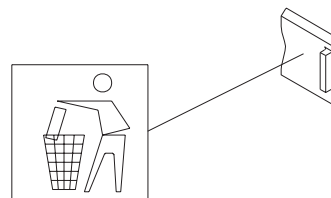
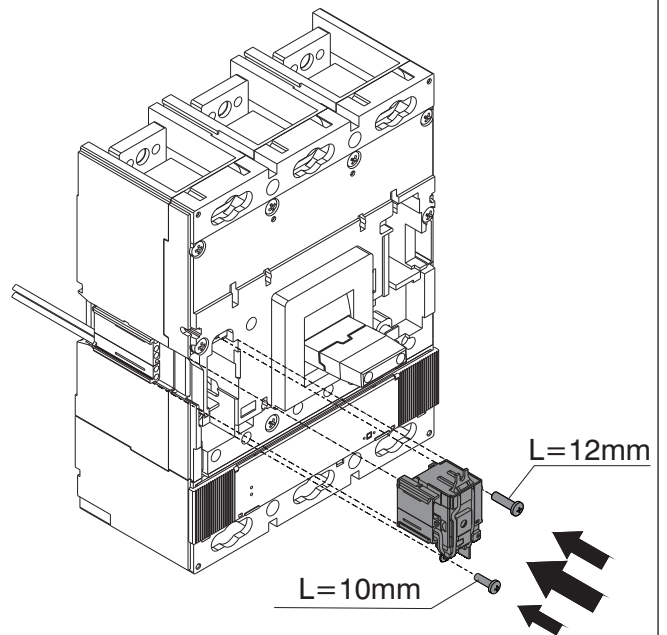
Montar la corredera solamente en las siguientes versiones:

仅在以下型号断路器上安装此滑块:

T4	III	OK
T4	IV	NO
T5	III	OK
T5	IV	NO
T6	III	NO
T6	IV	NO

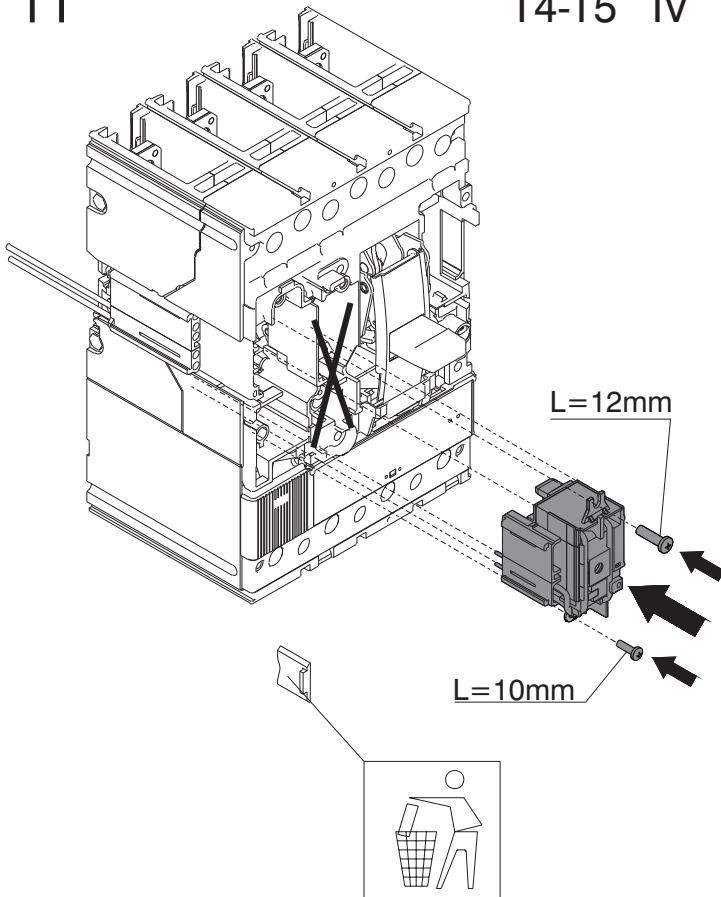
10

T6 III



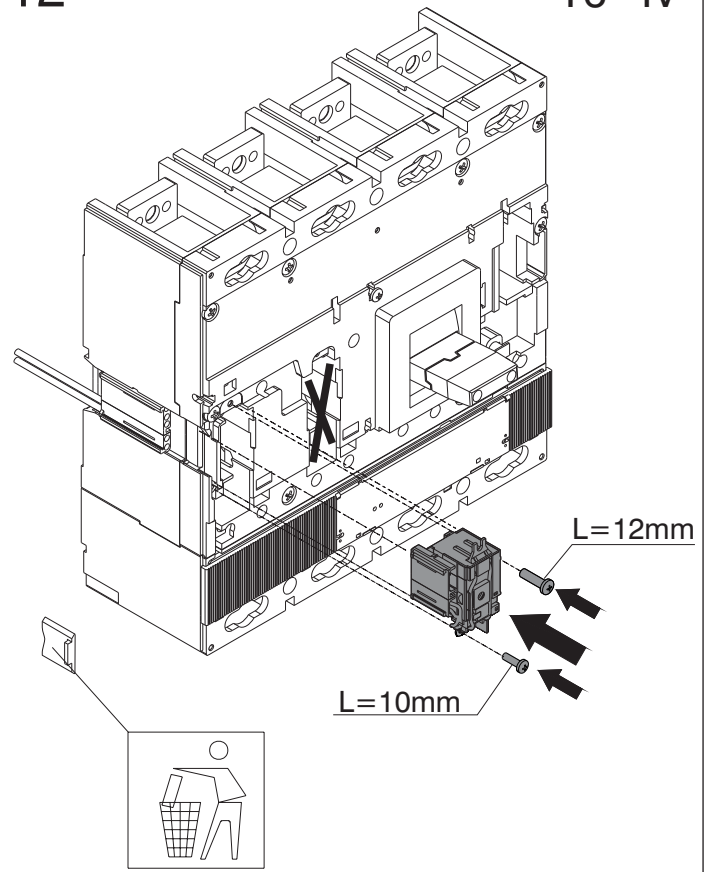
11

T4-T5 IV



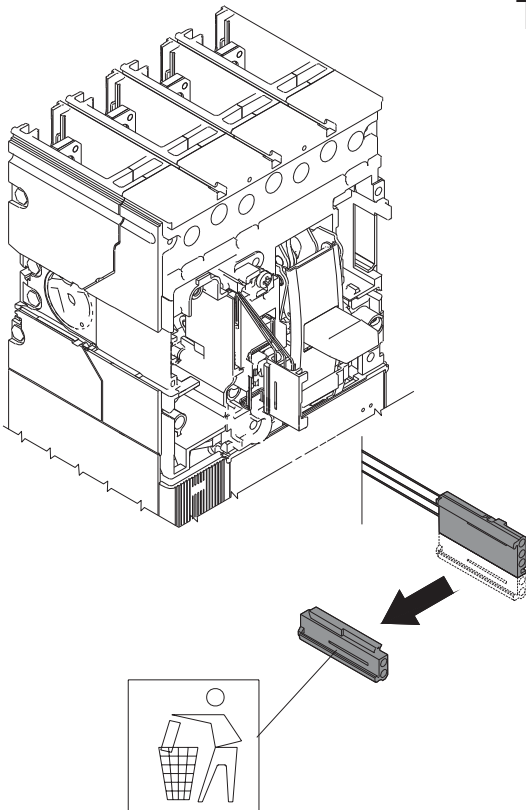
12

T6 IV



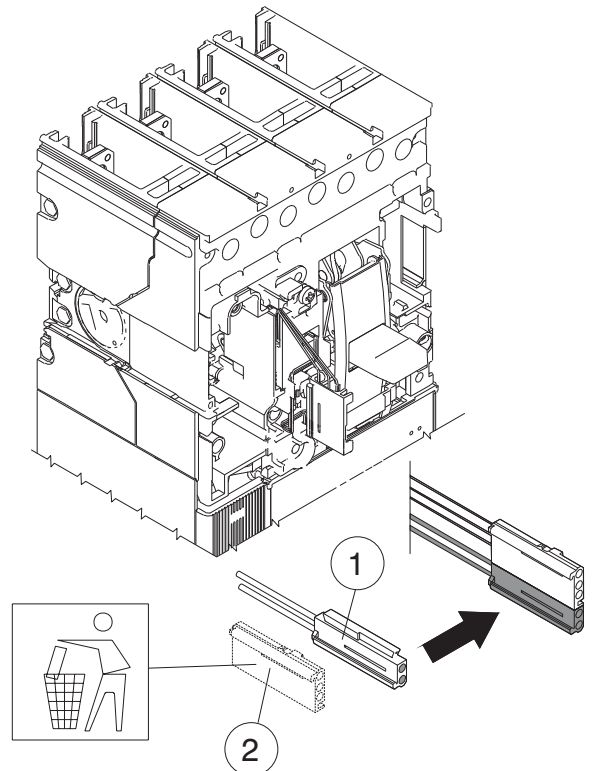
13

ONLY WITH SA RC222
T4-T5



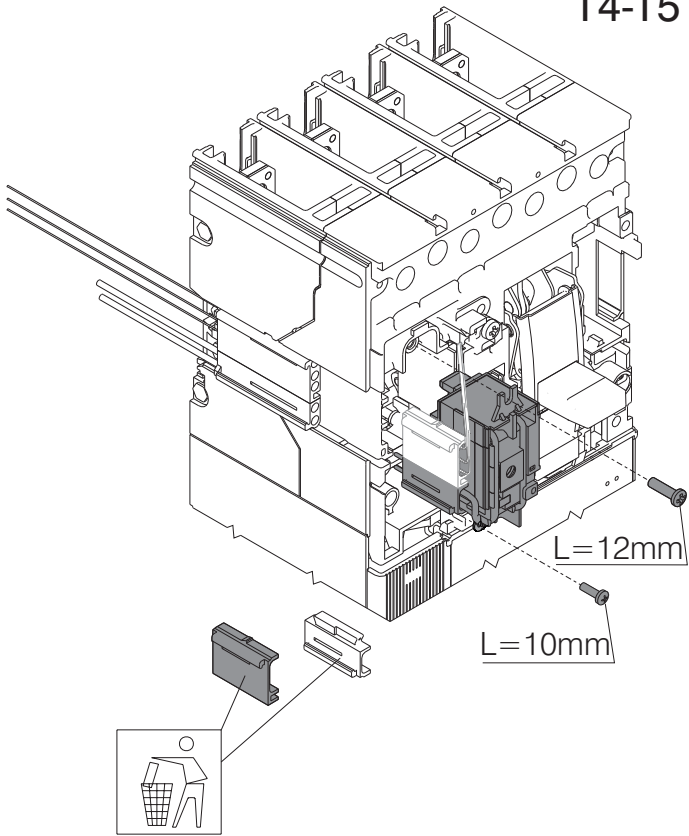
14

ONLY WITH SA RC222
T4-T5



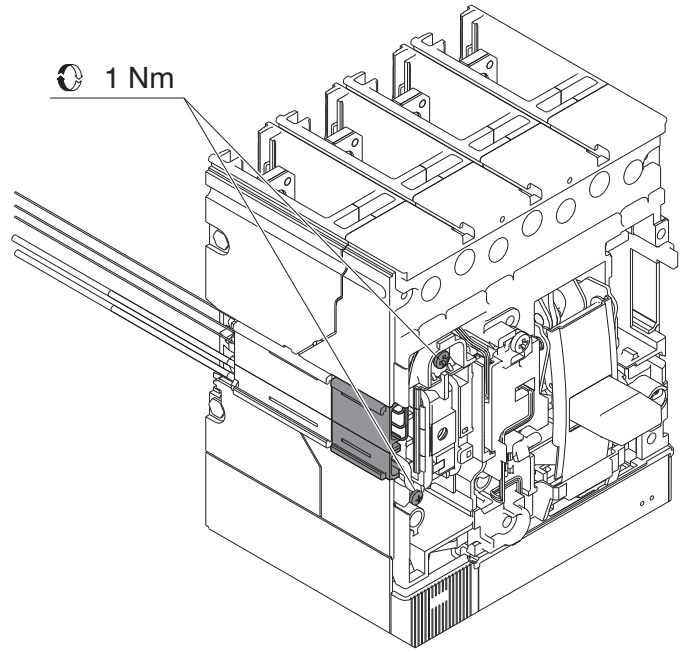
15

ONLY WITH SA RC222
T4-T5



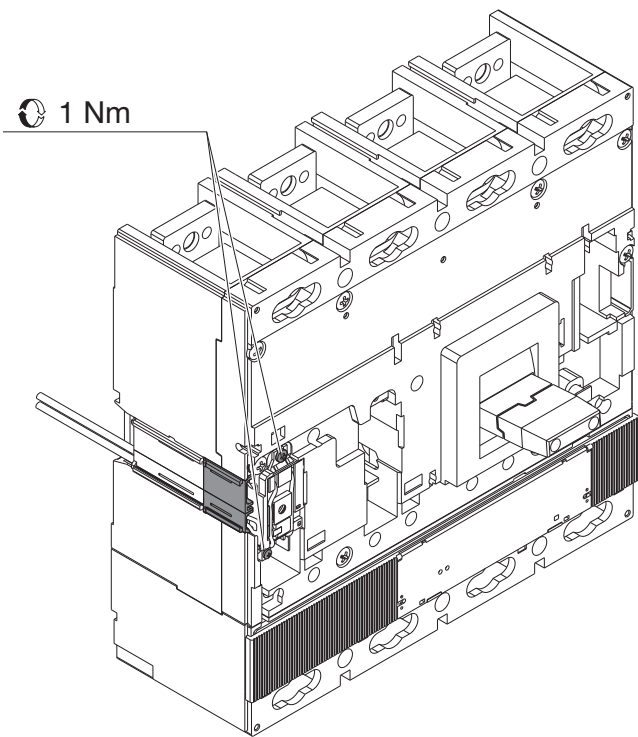
16

T4-T5



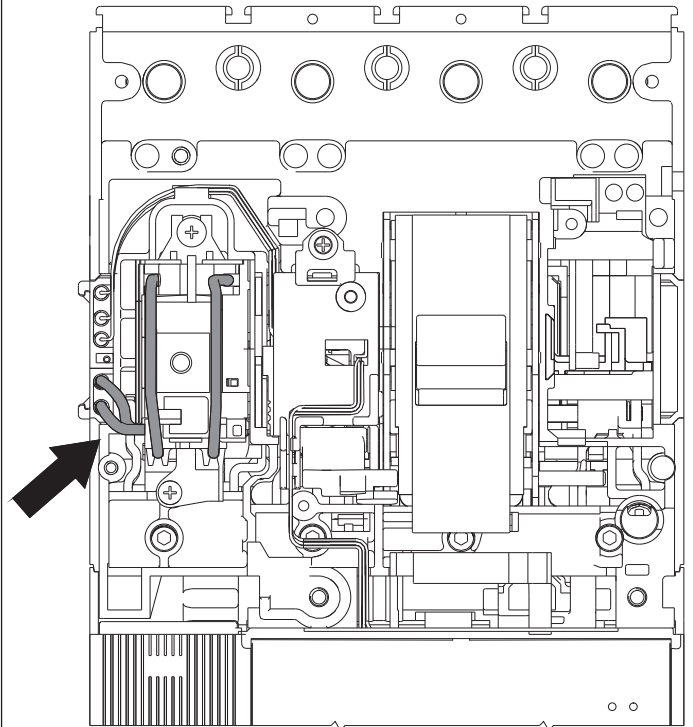
17

T6



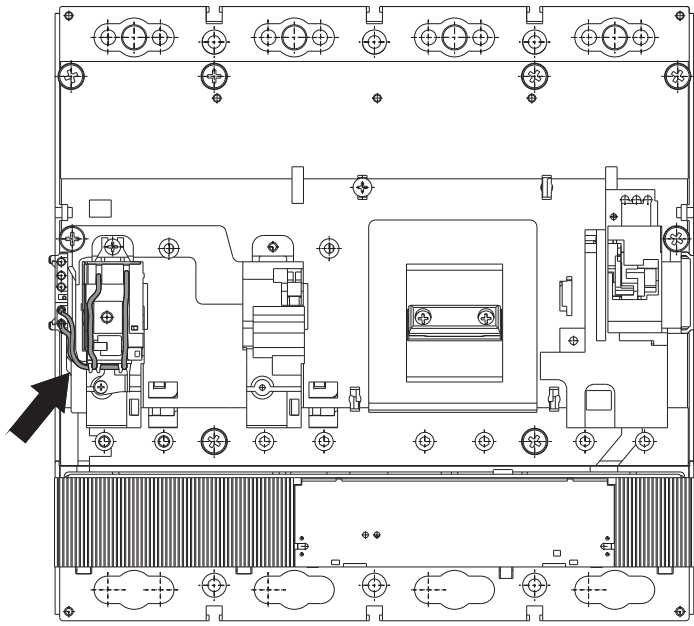
18

T4-T5



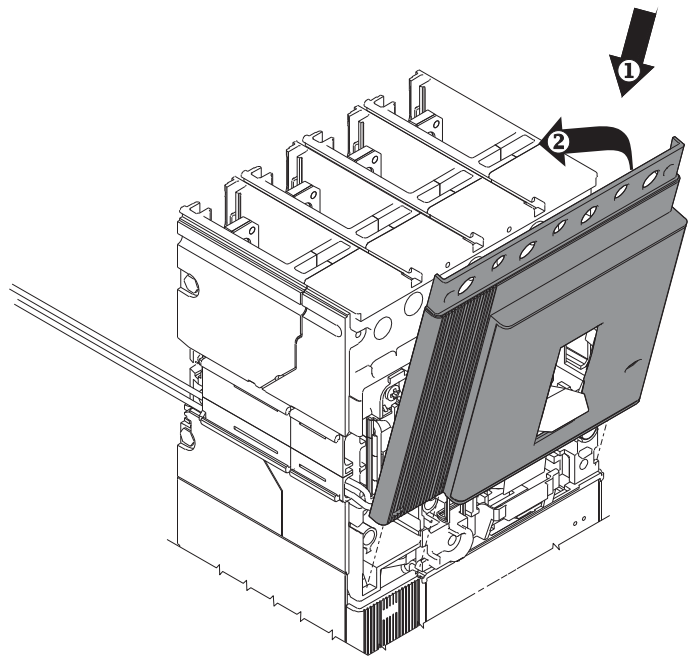
19

T6



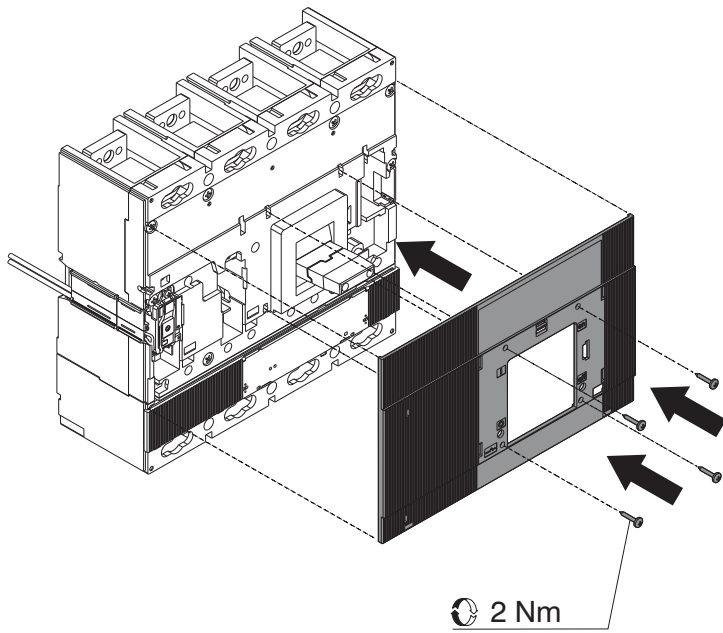
20

T4-T5



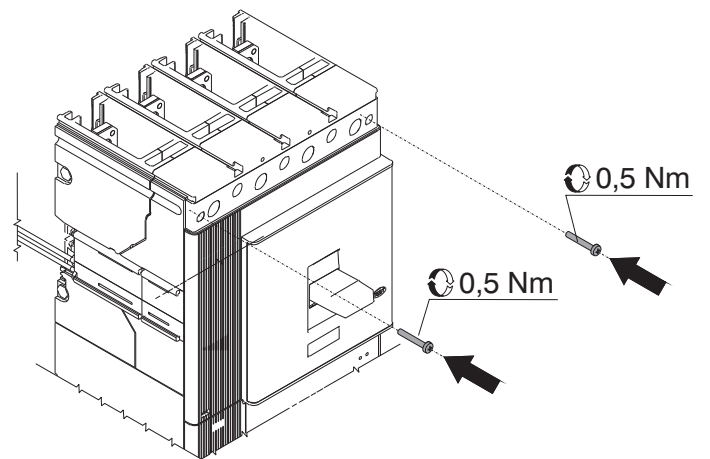
21

T6



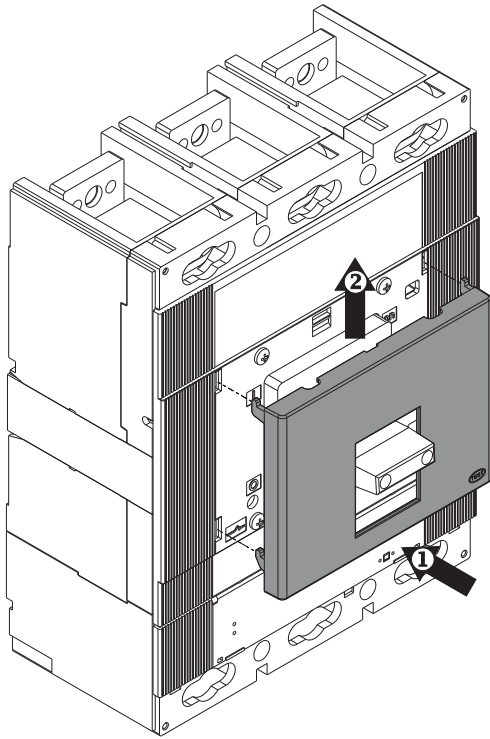
22

T4-T5



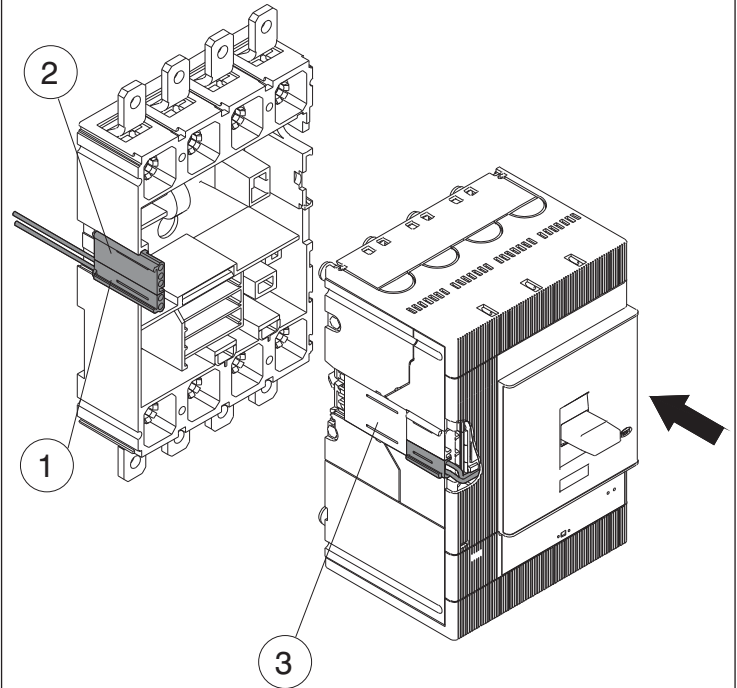
23

T6



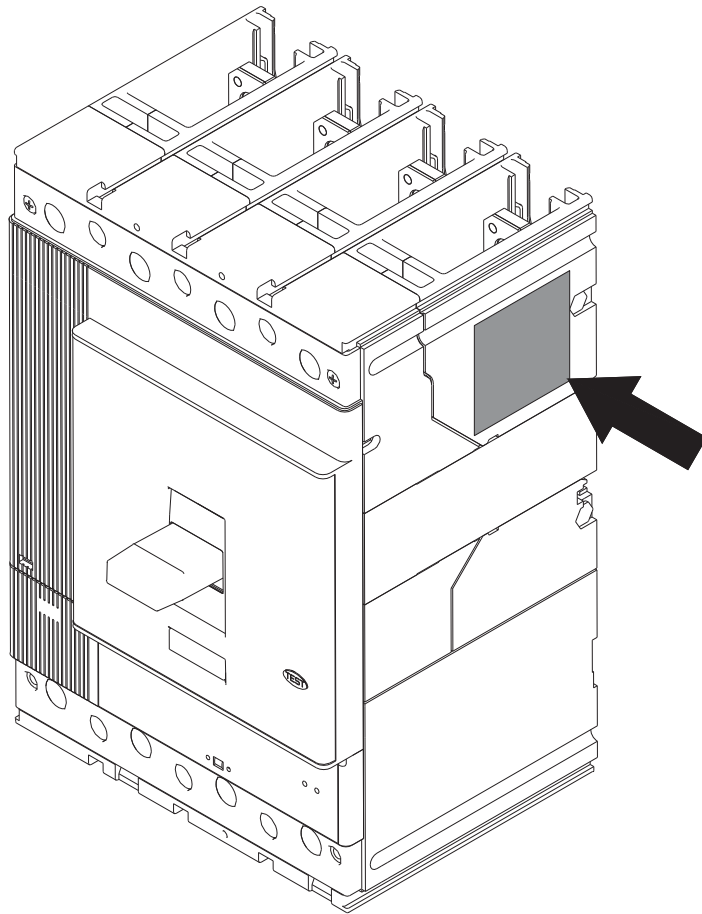
24

T4-T5 P-W
T6 W

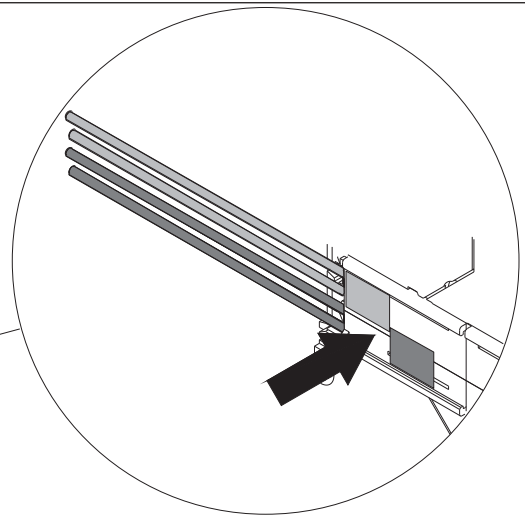
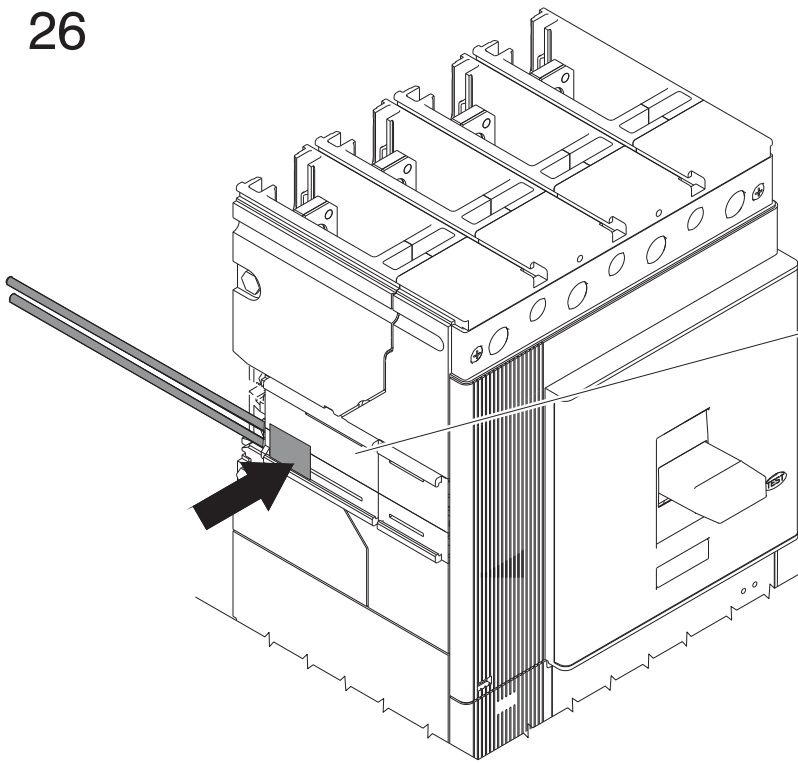


25

T4-T5-T6



26

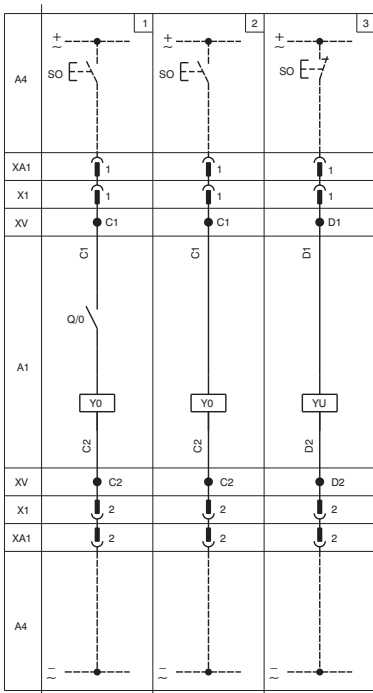


- Applicare la targhetta tensione in corrispondenza dei cavi
- Apply voltage rating plate on a level with cables
- Das Spannungsschild auf der Höhe der Kabel anbringen
- Appliquer la plaque signalétique de tension à la hauteur des câbles.
- Aplicar la placa de la tensión donde están los cables
- 在连接件插头对应导线的位置上贴上电压标签

- In caso di presenza di due sganciatori, applicare le targhette come indicato.
- Apply rating plates as shown if two releases are present.
- Falls zwei Auslöser vorhanden sind, die Schilder so anbringen, wie es angegeben ist.
- En cas de présence de deux déclencheurs, appliquer les plaques signalétiques comme indiqué.
- En caso de presencia de dos relés, aplicar las placas como se ha indicado.
- 同时安装两个脱扣器时，需在连接件插头相应的导线位置贴上电压标签，如图所示

27

LEGENDA KEY ZEICHENERKLÄRUNG LÉGENDE LEYENDA 图号说明



- SO = Pulsante o contatto per l'apertura dell'interruttore
- SO = Pushbutton or contact for opening the circuit-breaker
- SO = Taster oder Schalter zum Öffnen des Leistungsschalters
- SO = Bouton-poussoir ou contact pour l'ouverture du disjoncteur
- SO = Pulsador o contacto para la apertura del interruptor
- SO = 断路器分闸按钮或触头

- Q/0 = Contatti ausiliari dell'interruttore
- Q/0 = Auxiliary contacts of the circuit-breaker
- Q/0 = Hilfsschalter des Leistungsschalters
- Q/0 = Contacts auxiliaires du disjoncteur
- Q/0 = Contactos auxiliares del interruptor
- Q/0 = 断路器辅助触头

- YO = Sganciatore di apertura
- YO = Opening release
- YO = Arbeitsstromauslöser
- YO = Déclencheur d'ouverture à émission
- YO = Relé de apertura
- YO = 分闸线圈

- YU = Sganciatore di minima tensione
- YU = Undervoltage release
- YU = Unterspannungsauslöser
- YU = Déclencheur à minimum de tension
- YU = Relé de mínima tensión
- YU = 欠压线圈