

UVR - Sganciatore di minima tensione T1-T2-T3

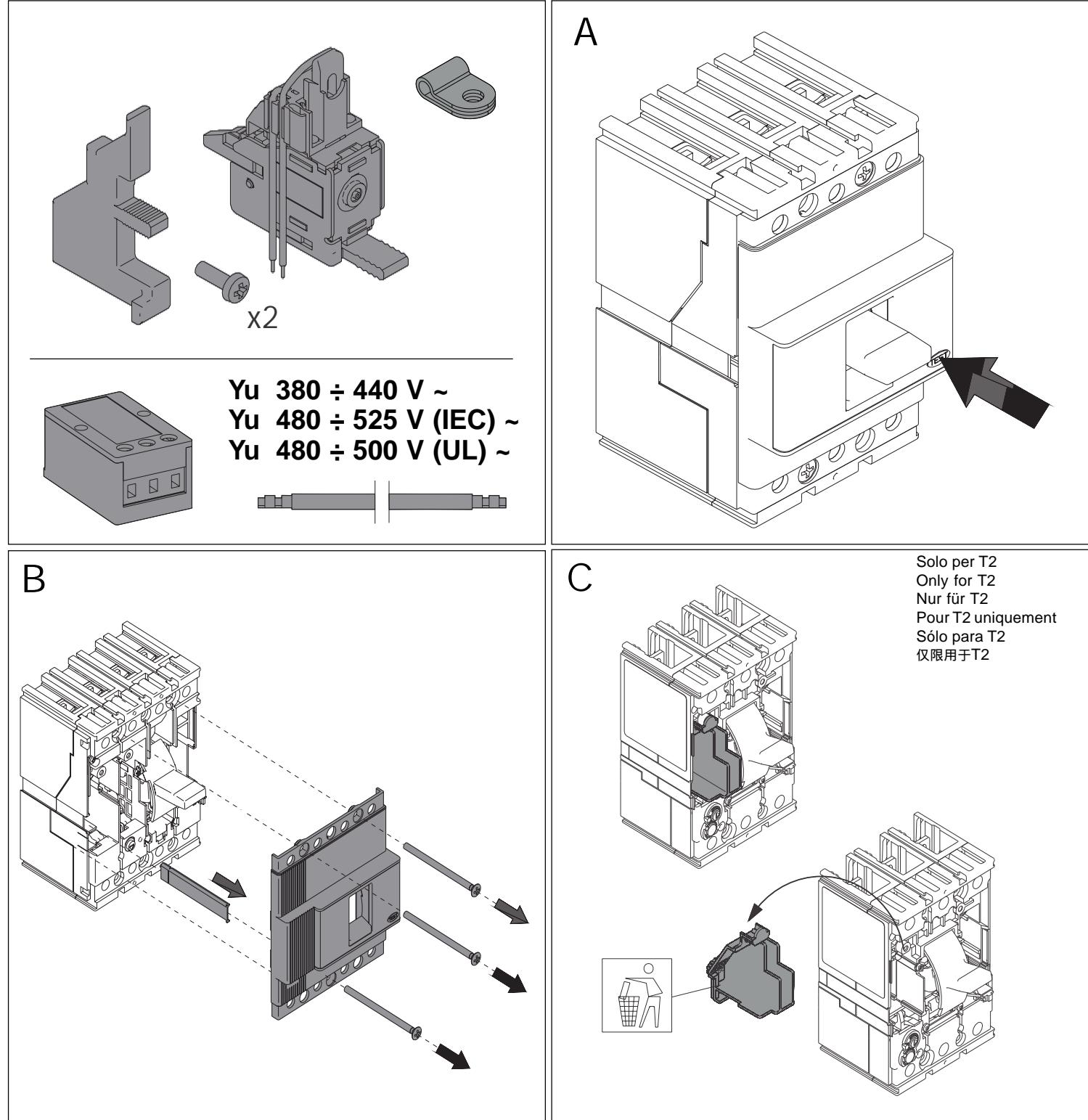
UVR - Undervoltage release T1-T2-T3

UVR - Unterspannungsauslöser T1-T2-T3

UVR - Déclencheur à minimum de tension T1-T2-T3

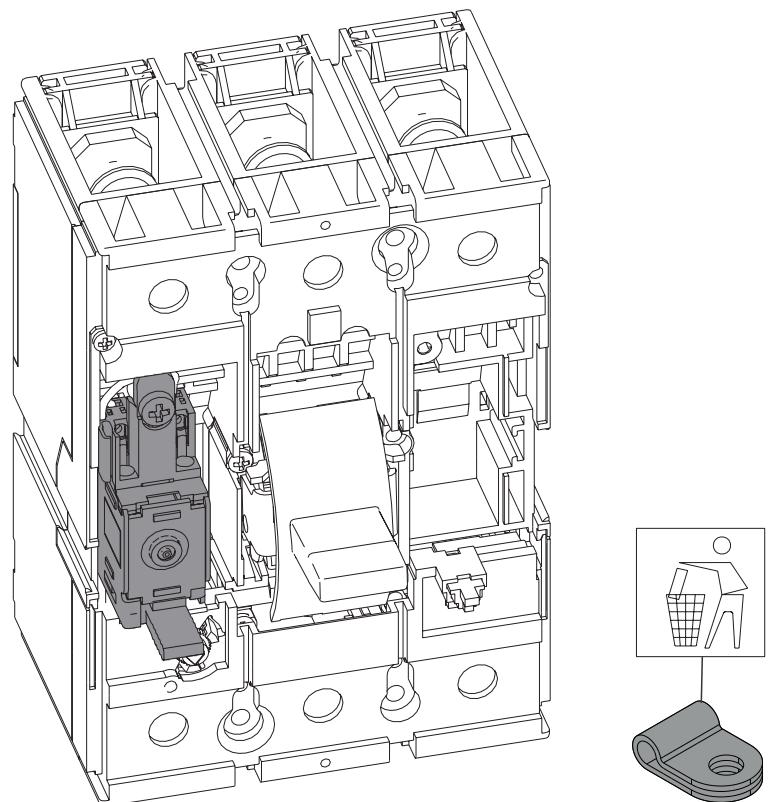
UVR - Relé de mínima tensión T1-T2-T3

UVR - 欠压脱扣线圈 T1-T2-T3



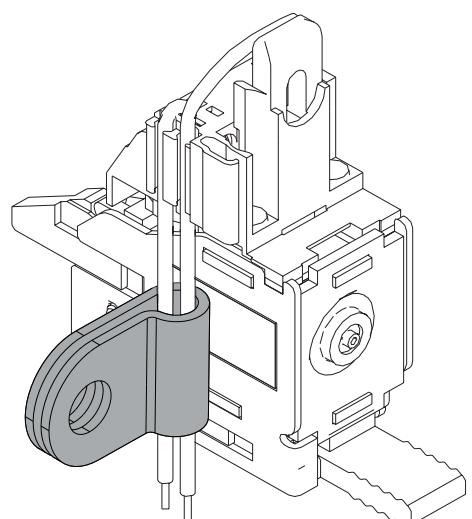
D

3p



E

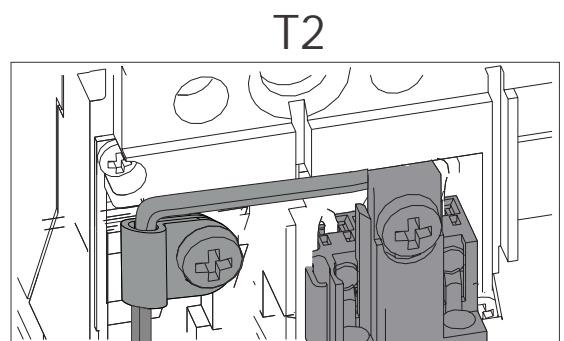
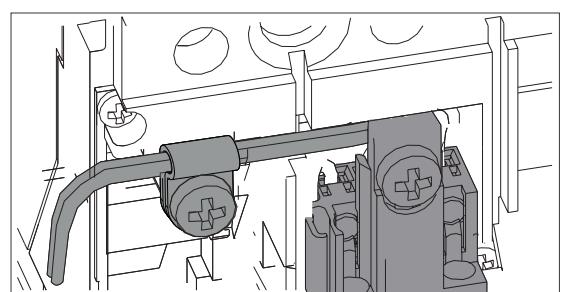
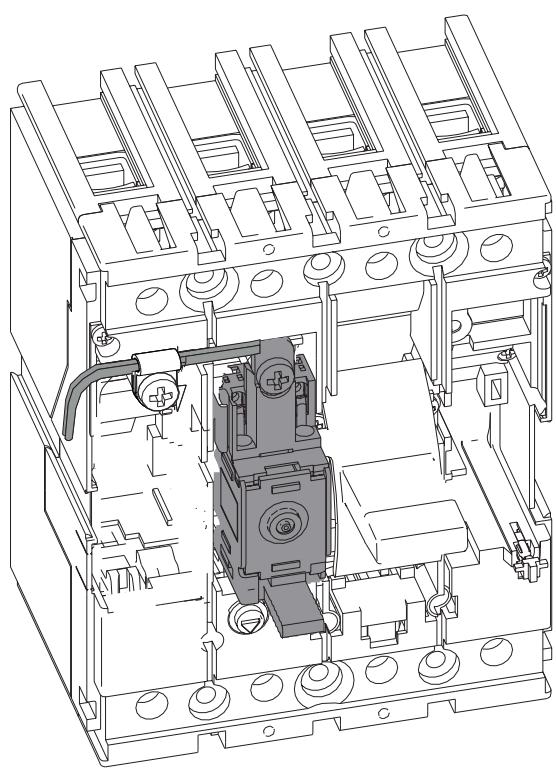
4p



F

T1 T3

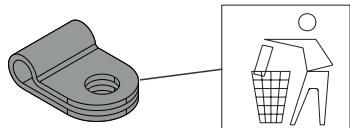
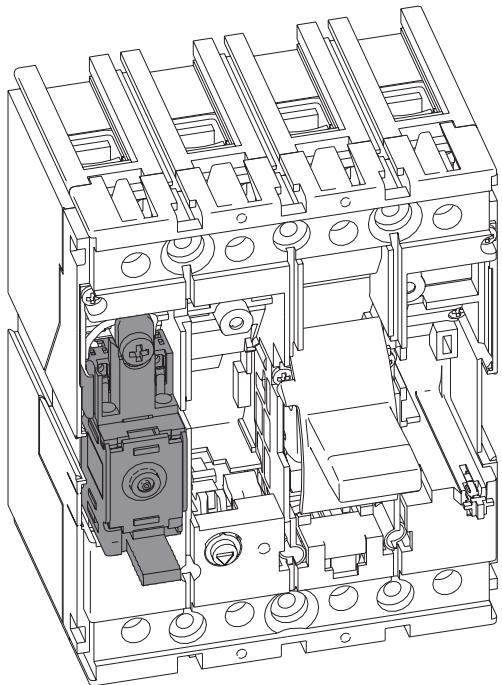
4p



ABB

G

4p on 4th pole



- Il montaggio dello sganciatore di minima tensione nel 4° polo è previsto solo in presenza di sganciatori differenziali Rc

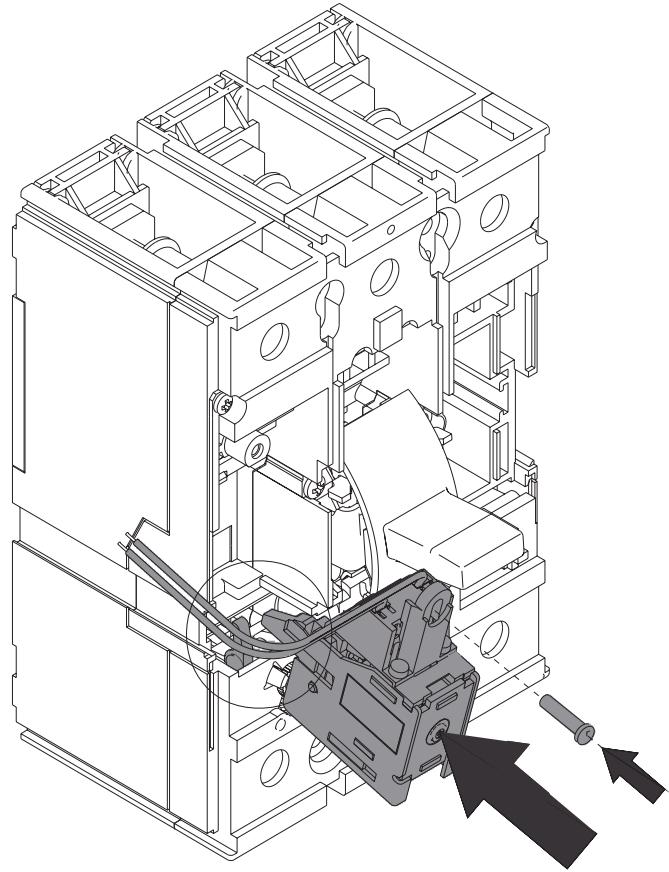
- The Undervoltage release assembly into the 4th pole is expected with the presence of Rc residual-current release only

- Die Montage des Unterspannungsauslöser im 4° Pol nur in Anwesenheit der erwarteten Fehlerstromausloser Rc

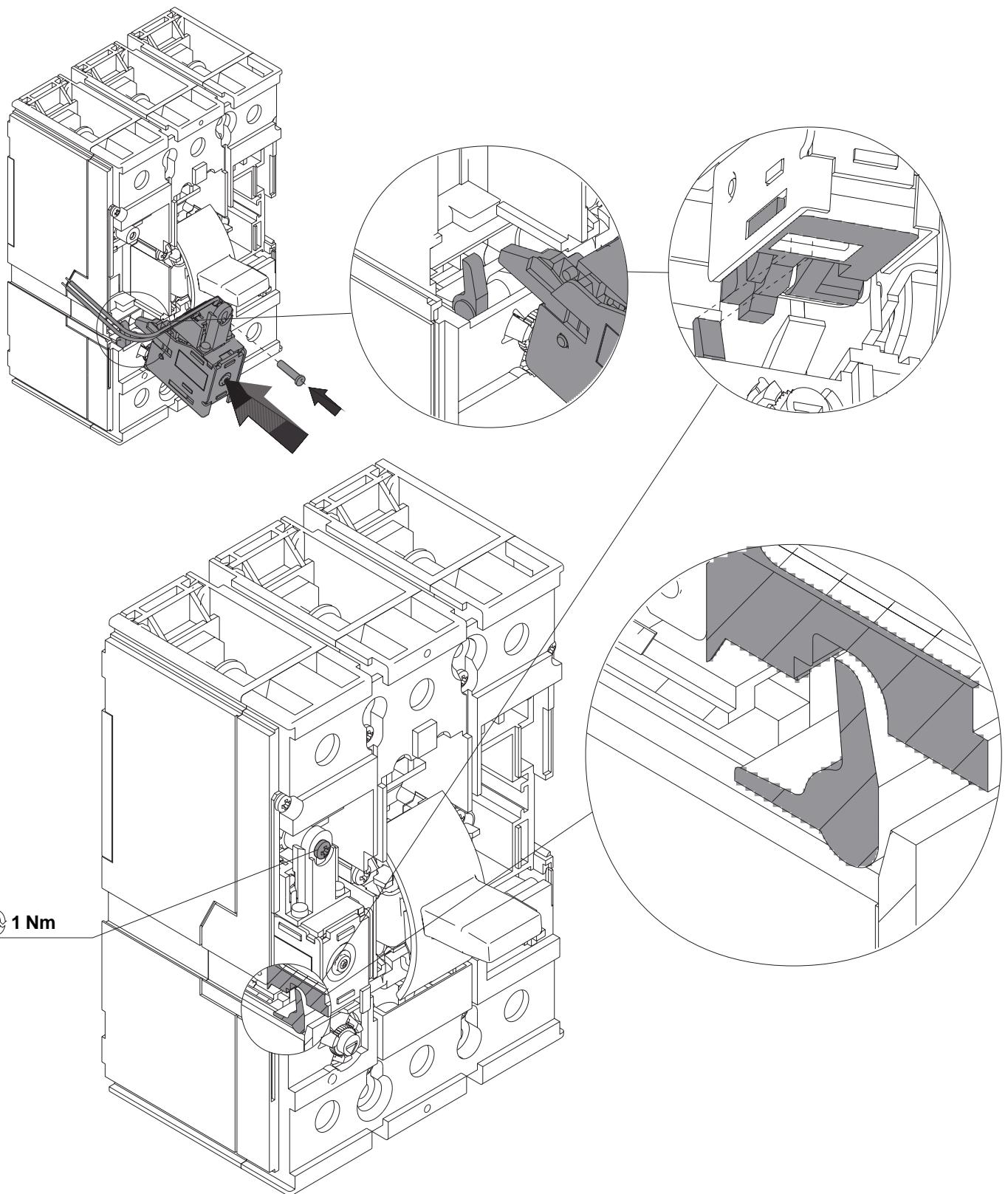
- Le montage du déclencheur à minimum de tension dans le 4° pôle est prévu seulement en présence de déclencheur différentiel Rc

- El montaje del relé de mínima tensión en el 4° polo se espera solamente en la presencia de relé diferencial Rc-

- 只有在需要一同安装 R C 剩余电流脱扣器的情形下，欠压脱扣线圈器才允许被安装在断路器的 N 极凹槽中。

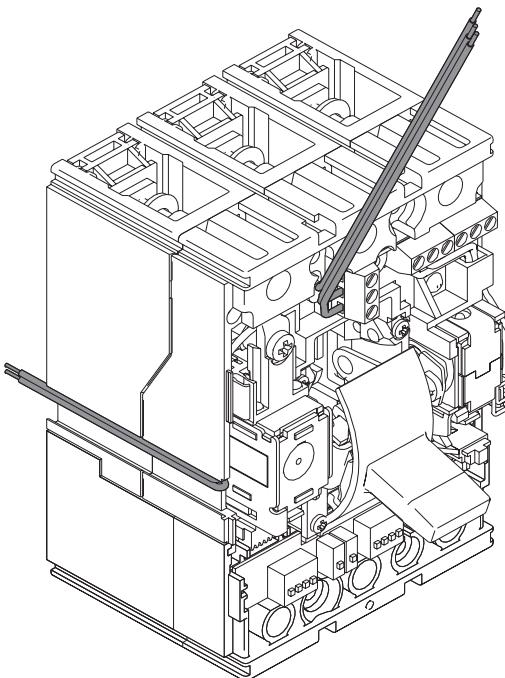
H**ABB**

I

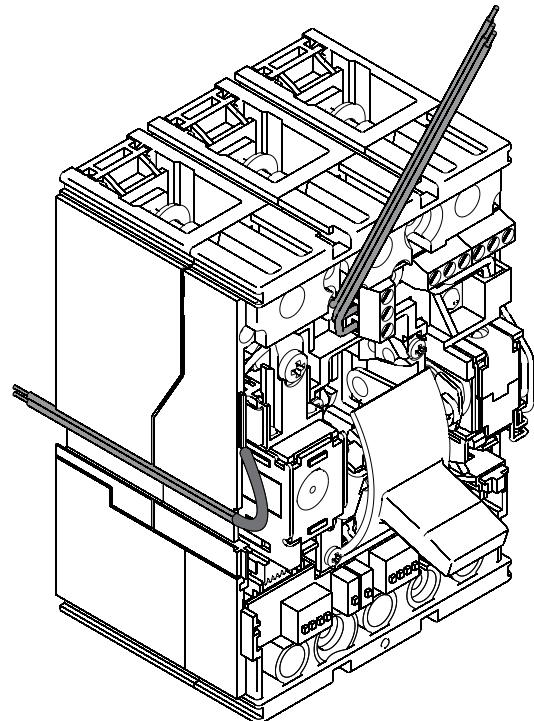
**ABB**

J

T2-PR221DS

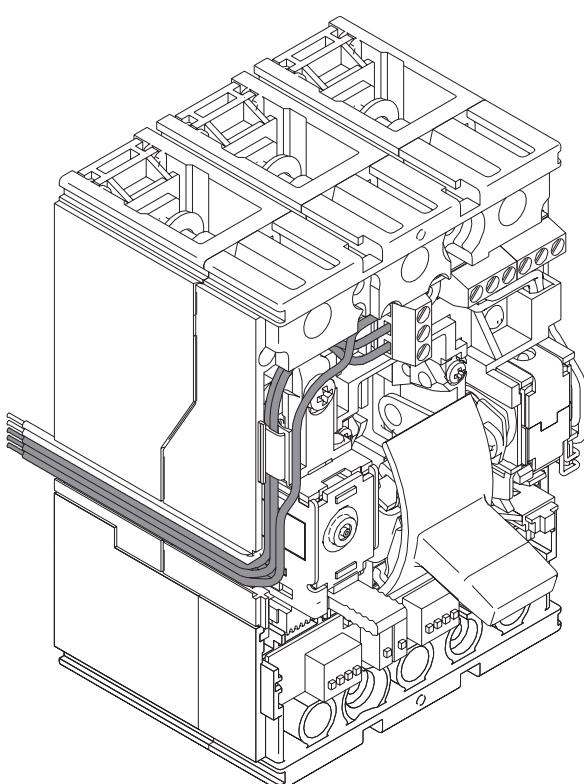


K

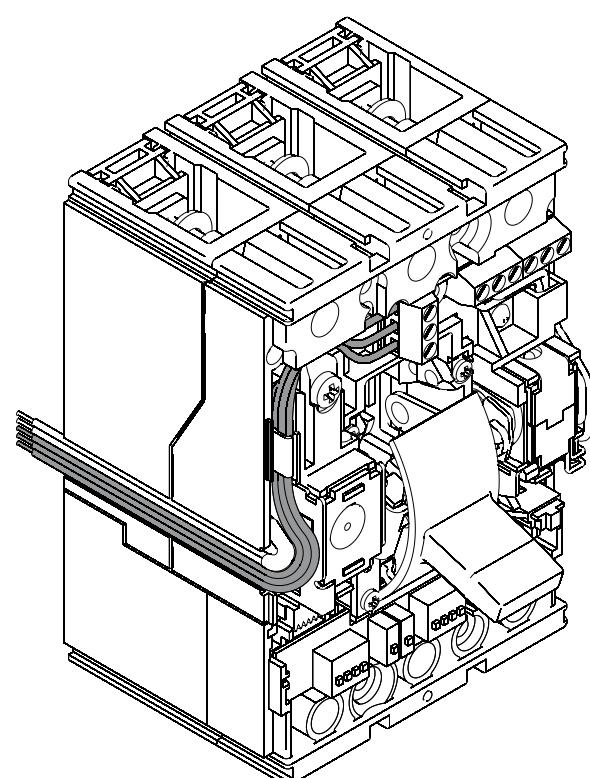


L

T2-PR221DS

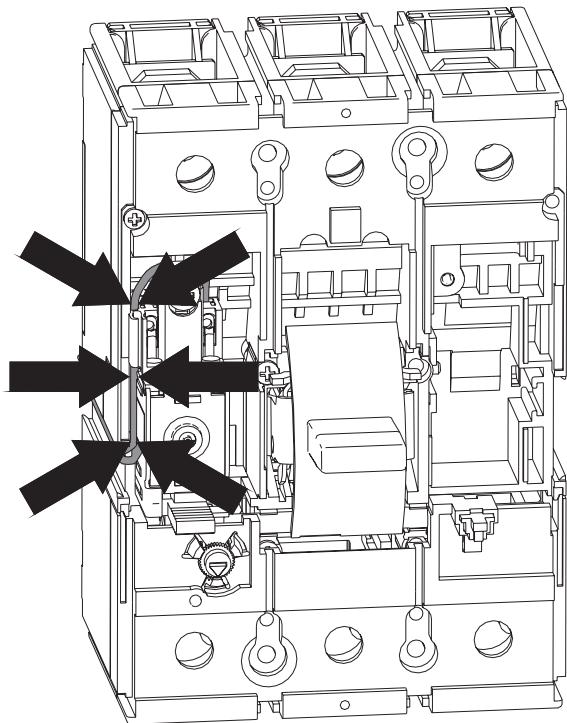


M

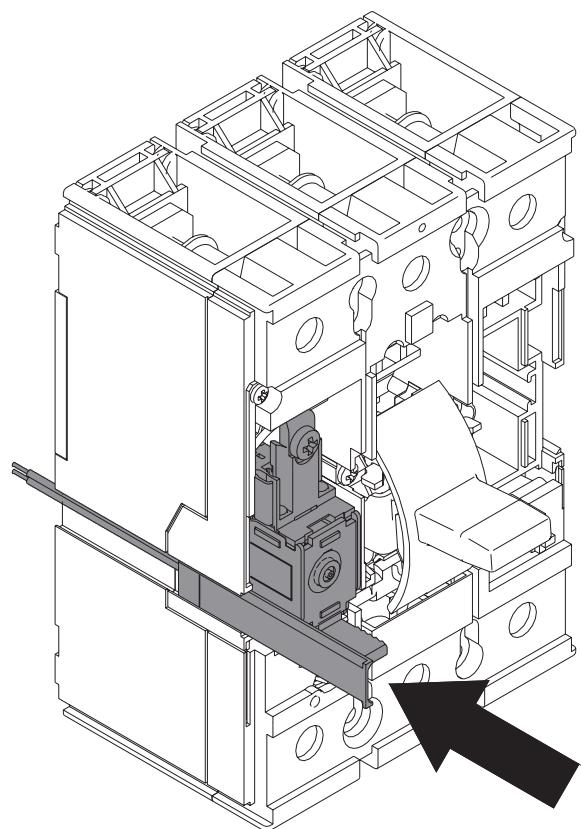


ABB

N

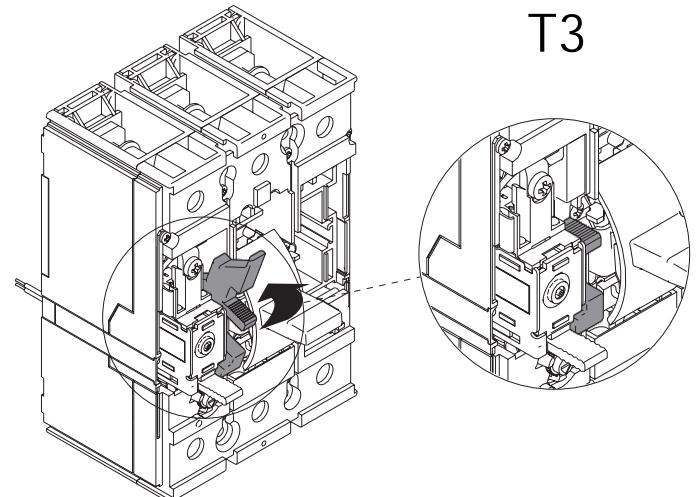


O

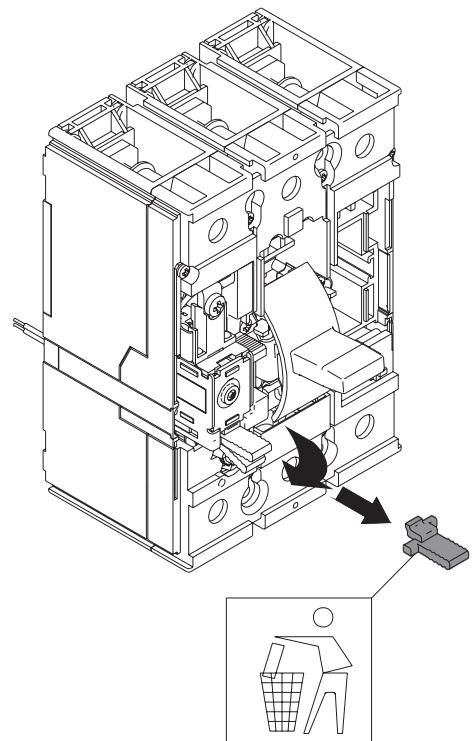


ABB

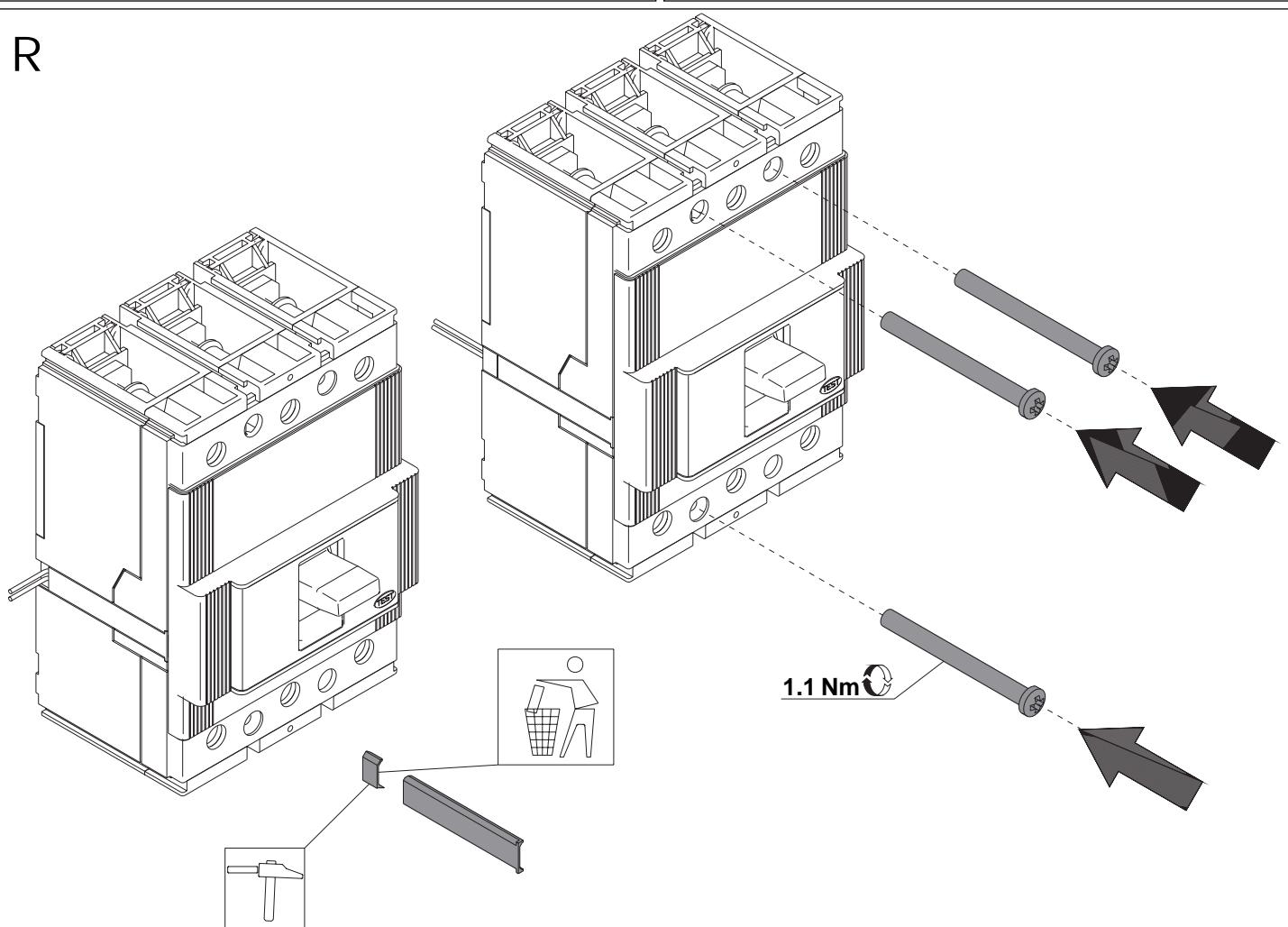
P



Q



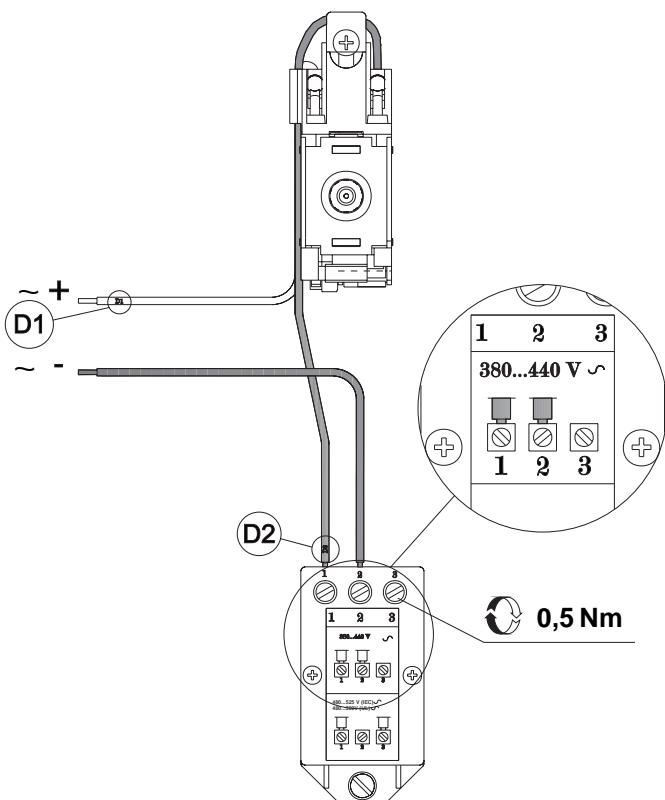
R



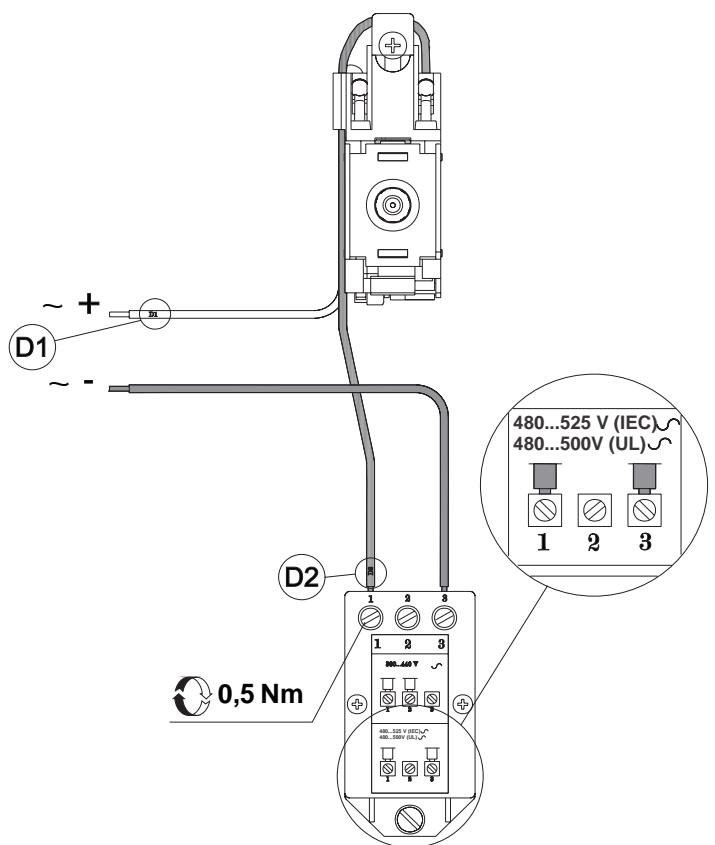
ABB

S

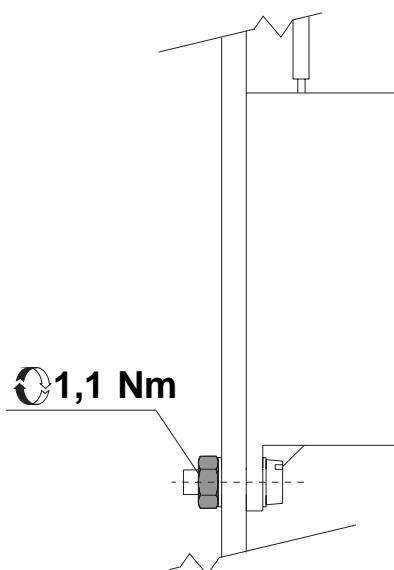
Yu 380 ÷ 440 V ~



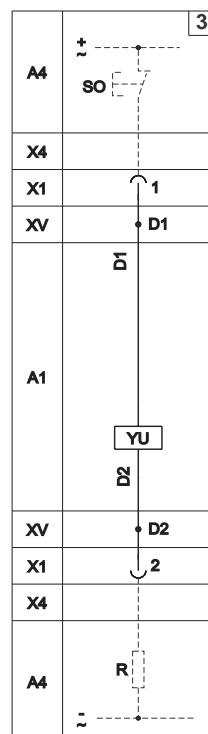
T

Yu 480 ÷ 525 V (IEC) ~
Yu 480 ÷ 500 V (UL) ~

U



V



LEGENDA KEY ZEICHENERKLÄRUNG LÉGENDE LEYENDA 图释

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	= 用于分闸的手动按钮或触头
YU	= Sganciatore di minima tensione
YU	= Undervoltage release
YU	= Unterspannungsauslöser
YU	= Déclencheur à minimum de tension
YU	= Relé de mínima tensión
YU	= 欠压脱扣线圈
R	= Resistore esterno addizionale per minima tensione alimentato a 380V/440Vca e 480/525Vca.
R	= Extra external minimum-voltage resistor powered on 380/440 Vac and 480/525 Vac.
R	= Zusätzlicher externer Widerstand für Unterspannungsauslöser; Versorgungsspannung 380/440 V WS und 480/525 V WS.
R	= Résistance extérieure supplémentaire pour tension minimum alimentée en 380/440 Vca et 480/525 Vca.
R	= Resistencia externa suplementaria para mínima tensión alimentada a 380/440 Vac y 480/525 Vac.
R	= 外部附加额定供电为380/440Vac和480/525Vac的最小电压电阻