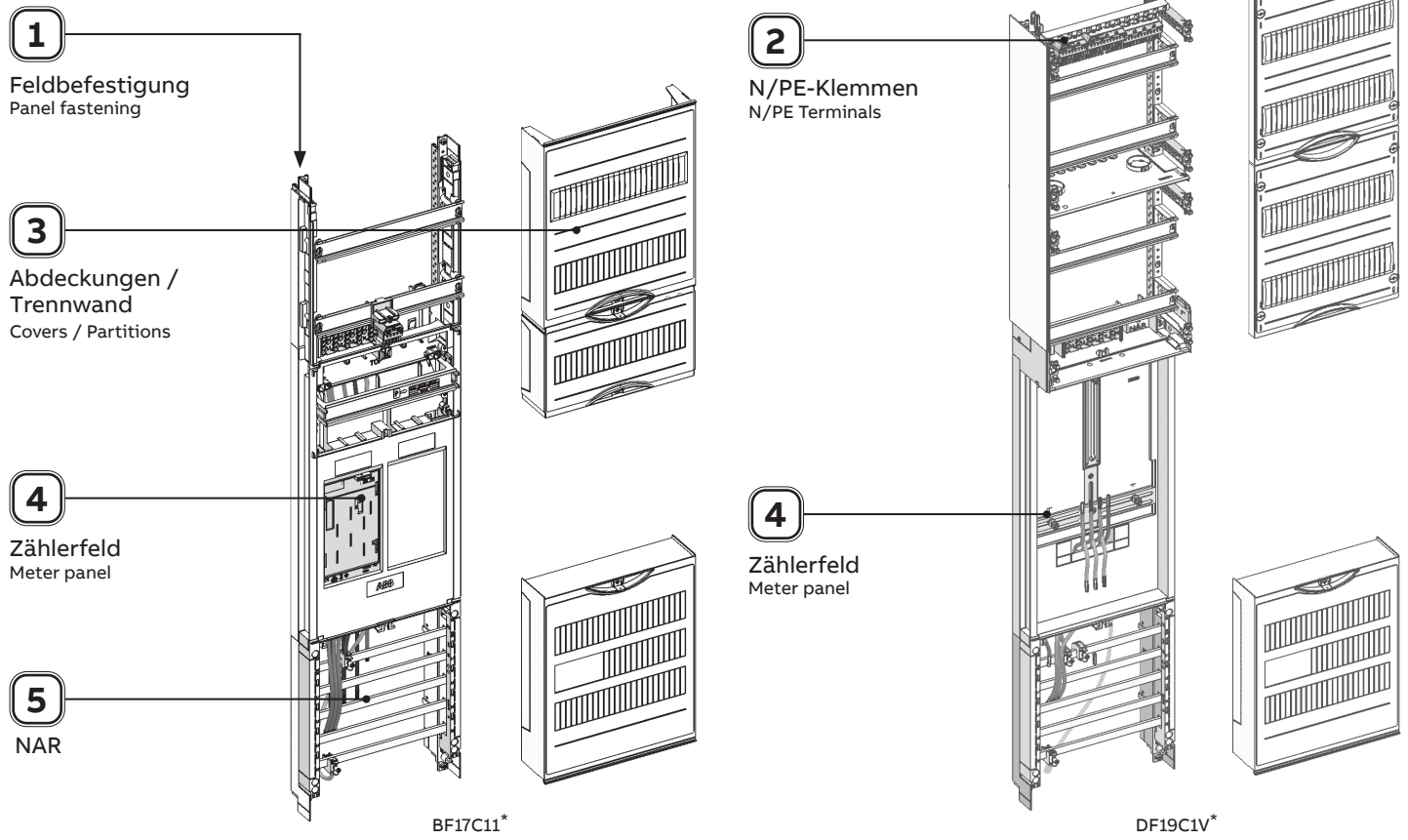
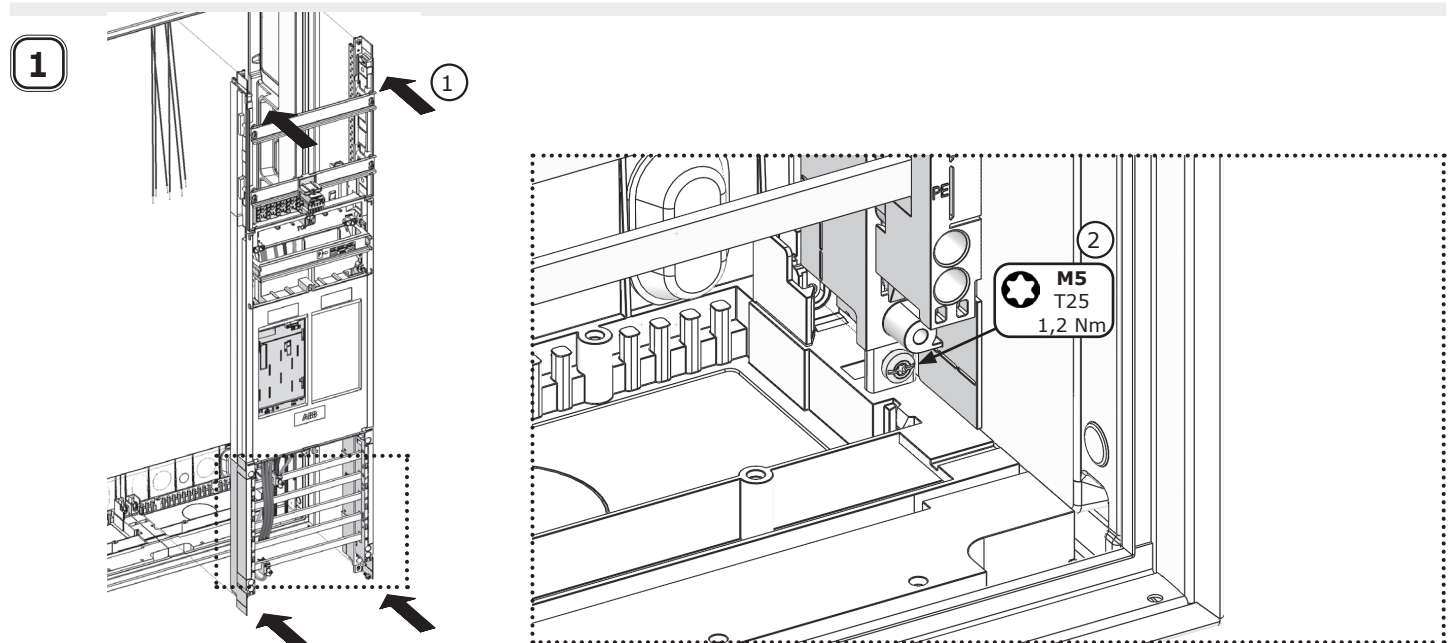




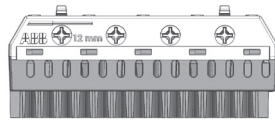
|  |  |  |                                                                          |                                                                                                                                                                                                      |
|--|--|--|--------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |  | <br><a href="http://www.striebelundjohn.com">www.striebelundjohn.com</a> | <p>*Gezeigt wird eine Variante mit beispielhafter Bestückung. Tatsächlicher Lieferumfang abweichend.</p> <p>*Shown is a variant with exemplary equipment. Actual scope of delivery is different.</p> |
|--|--|--|--------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|



2

# N-/PE Quick-Steckklemme

Screwless terminal



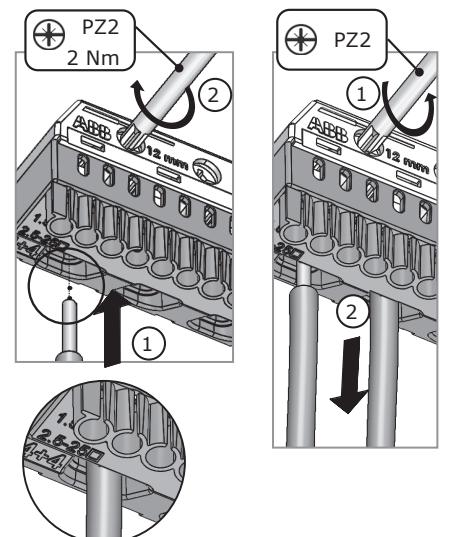
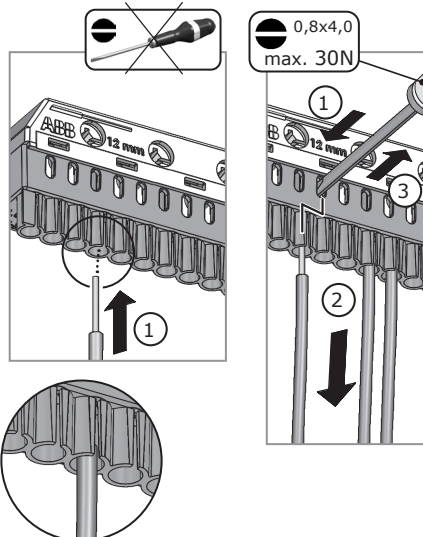
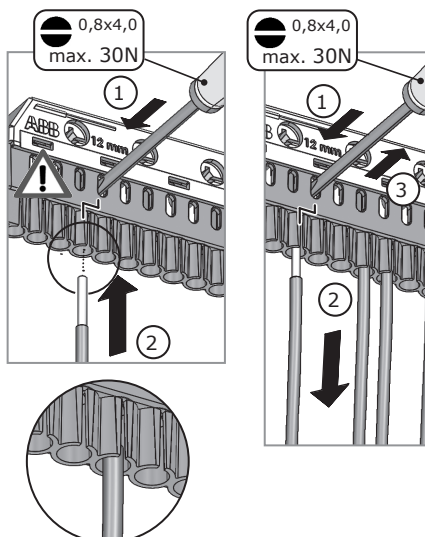
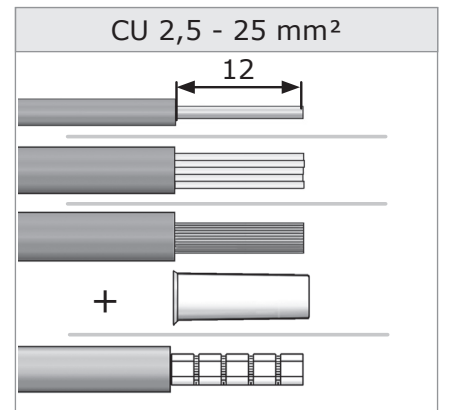
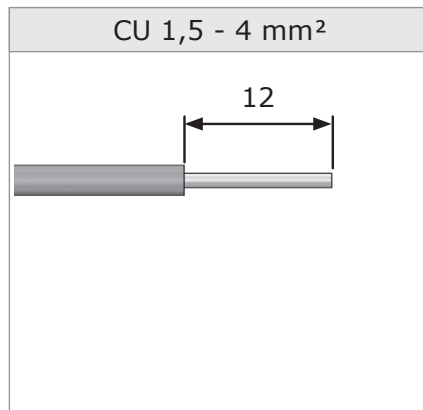
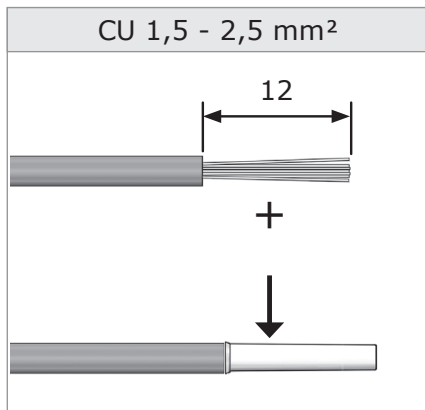
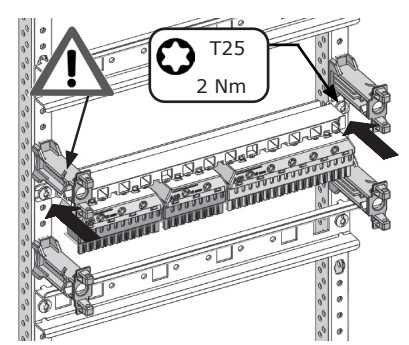
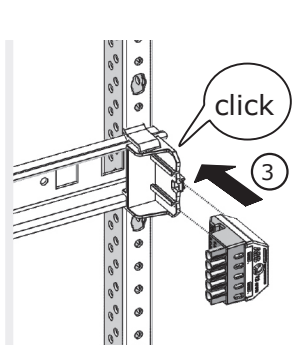
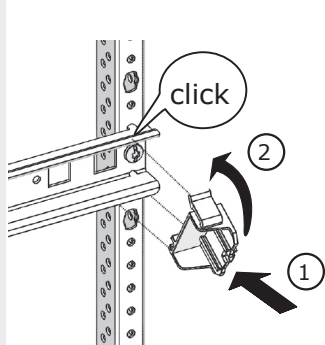
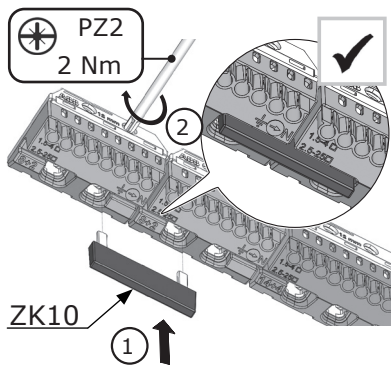
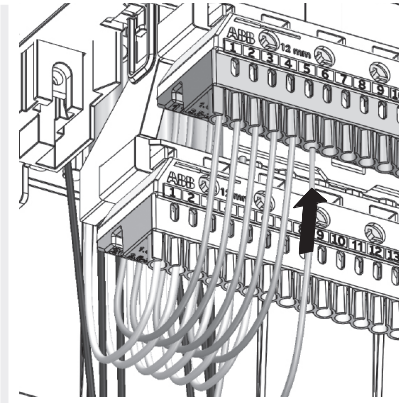
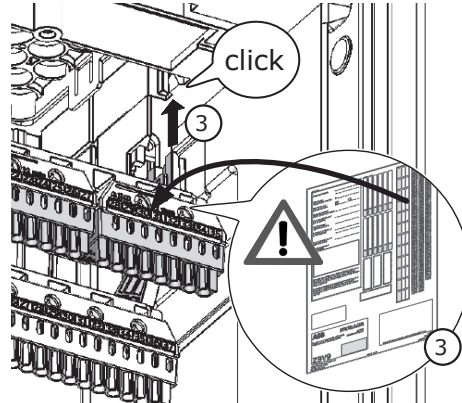
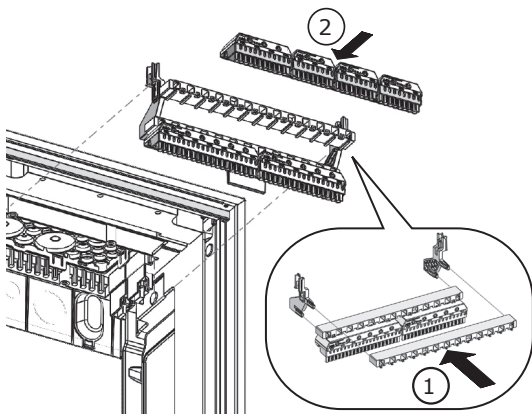
## Technische Daten Technical data

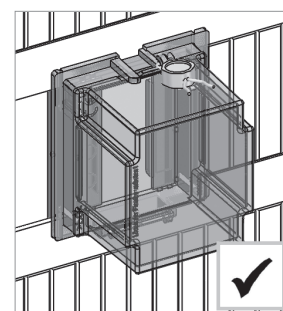
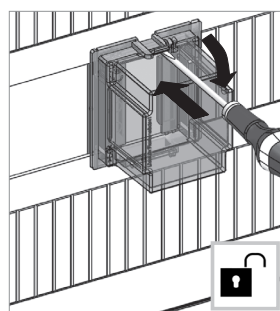
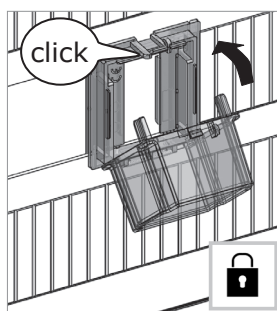
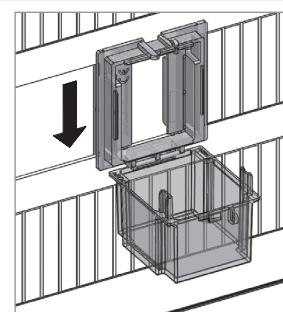
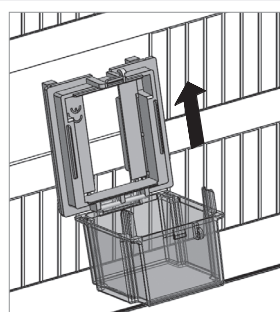
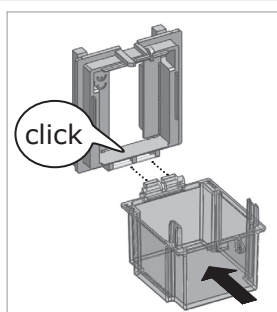
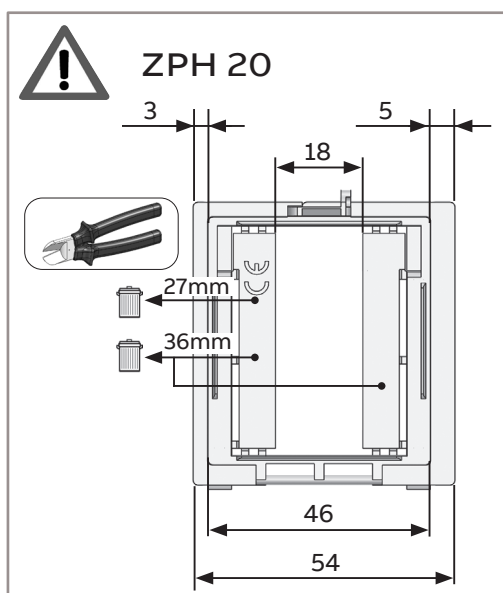
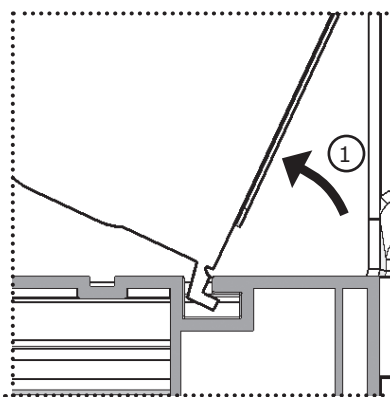
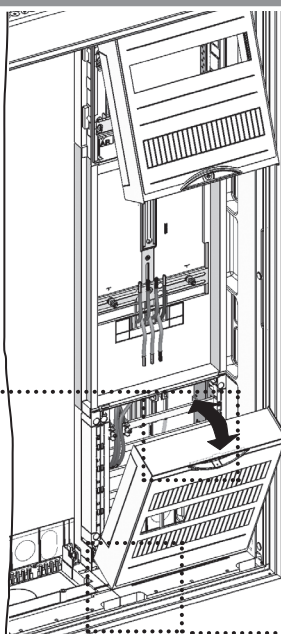
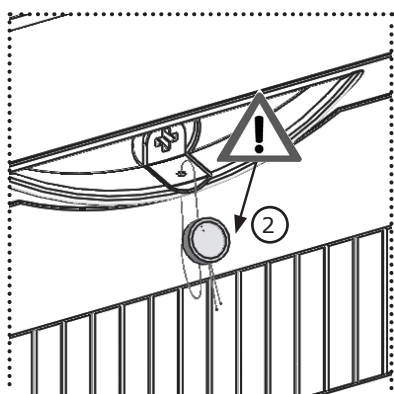
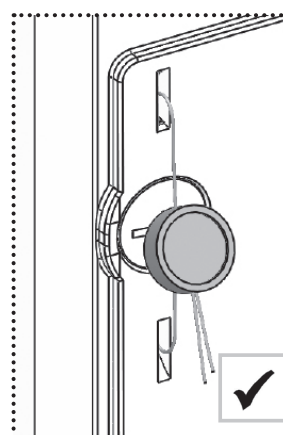
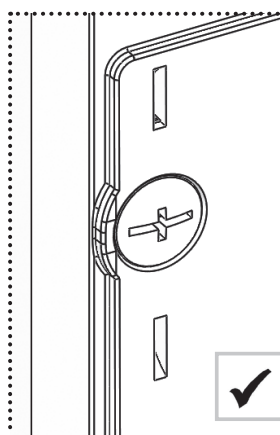
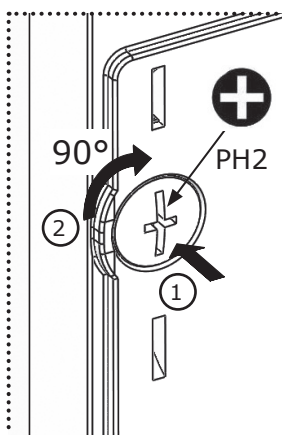
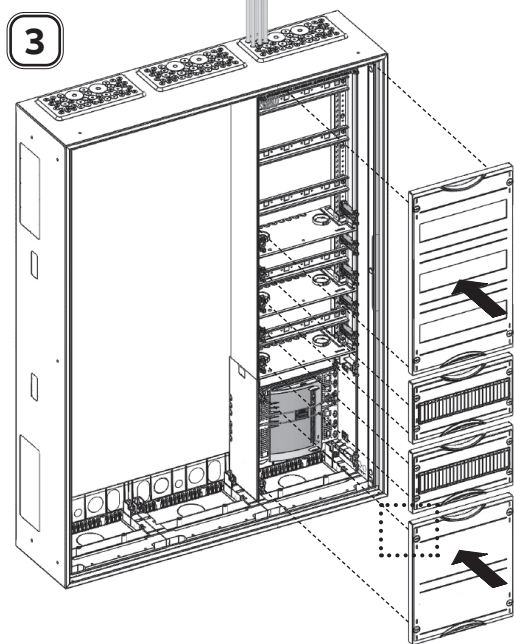
$U_N$  : AC 400V / 50/60 Hz

$I_N$  : 63A

$T$  : +40 / -5° C

IP20

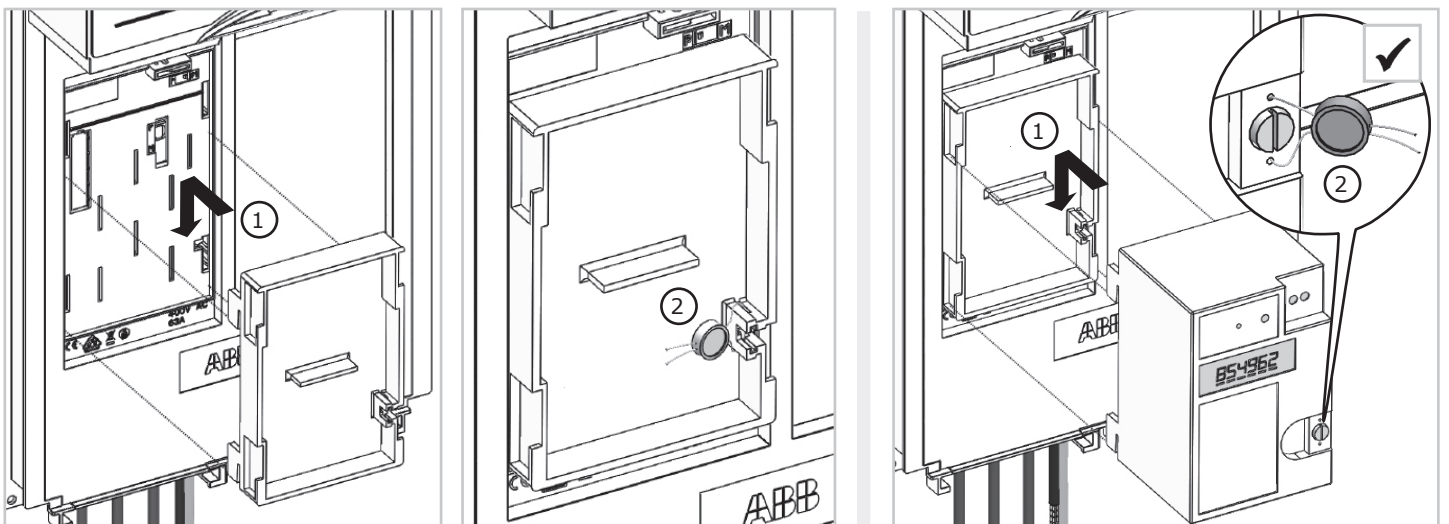
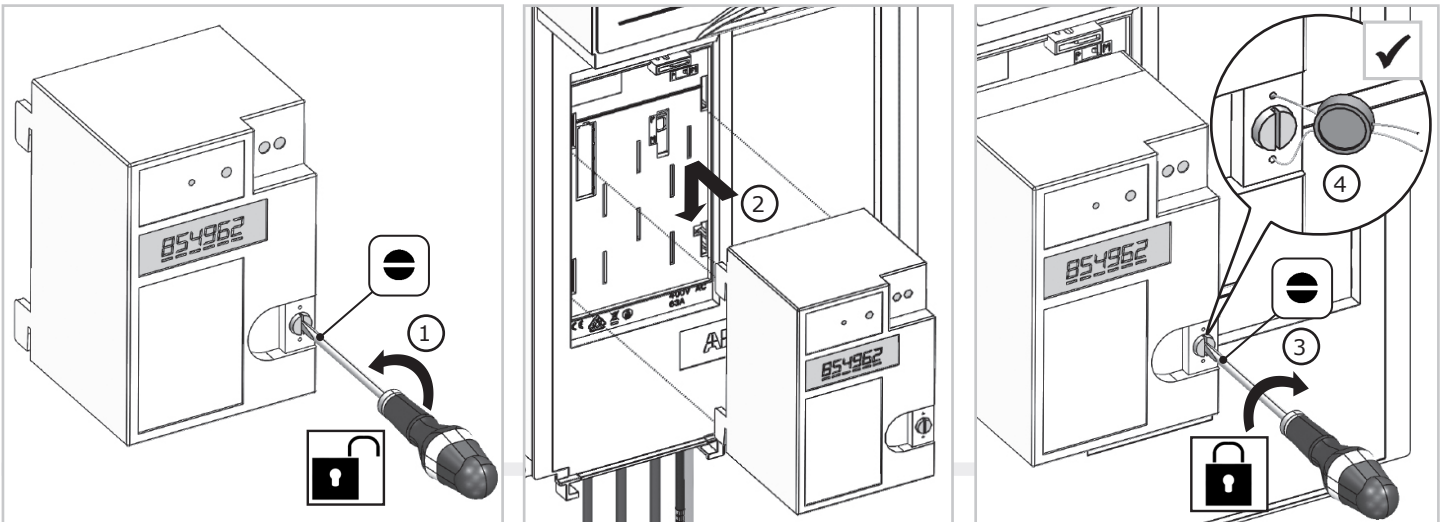
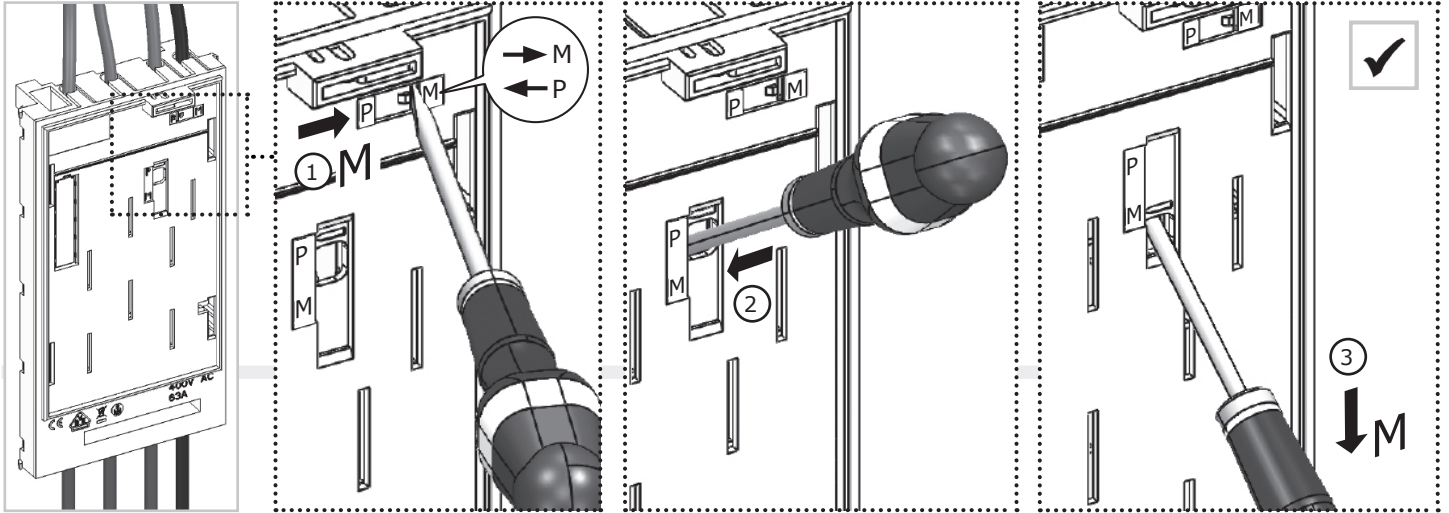


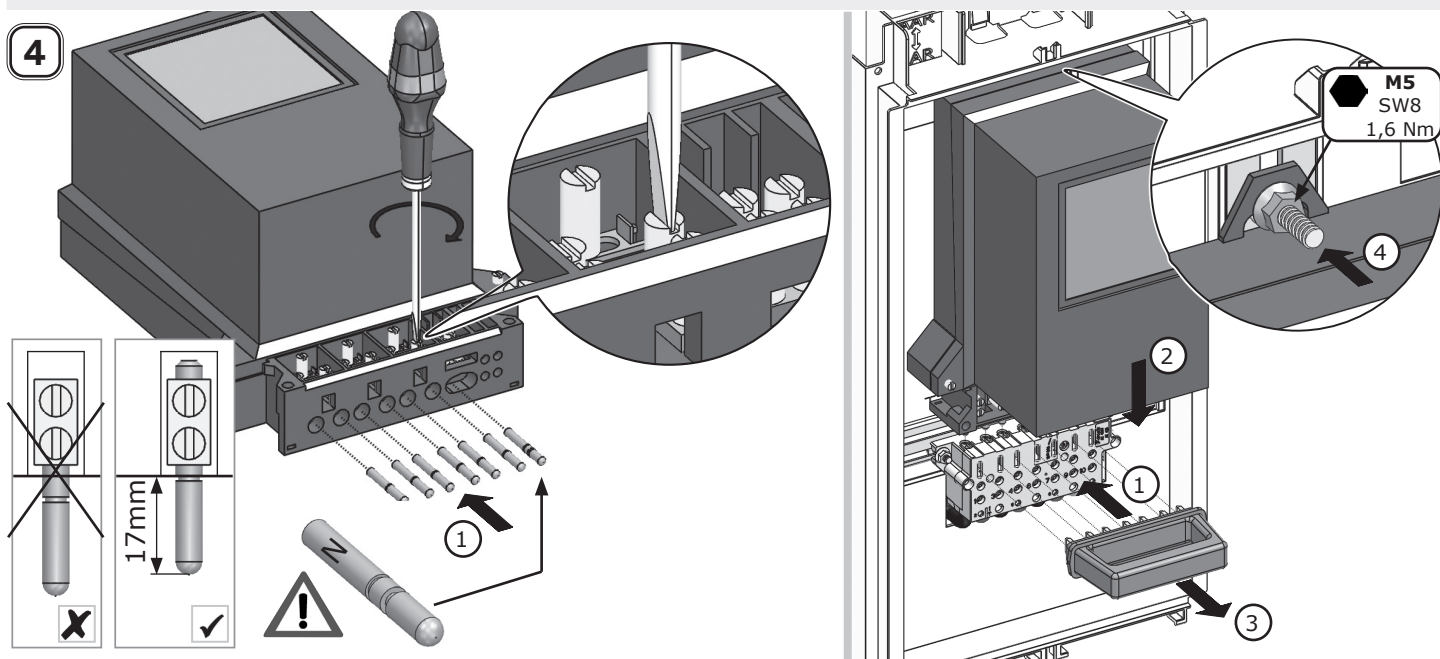


**4 Achtung: Schalten bzw. verschieben der Blindplatte nur in lastfreiem Zustand!**

Lieferzustand der BKE-I  Stellung „P“ 

Vorbereitung zur Montage eHZ bzw. Sperrplatte, Stellung „P → M“ 



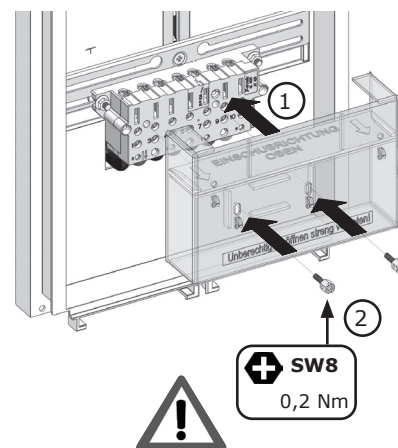
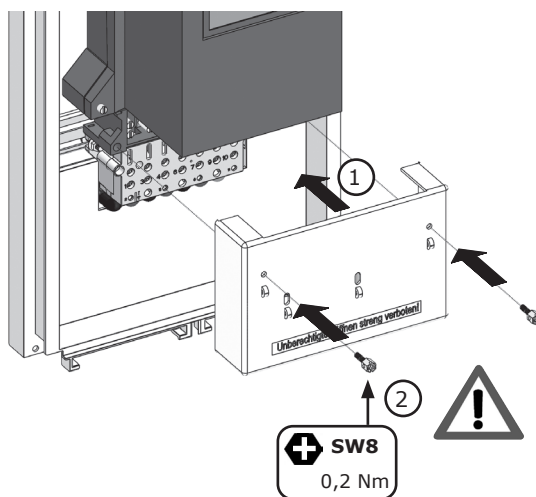
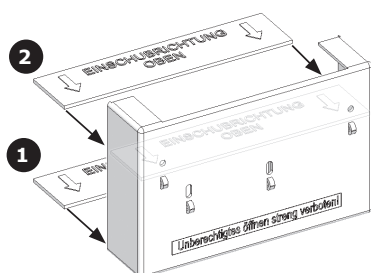


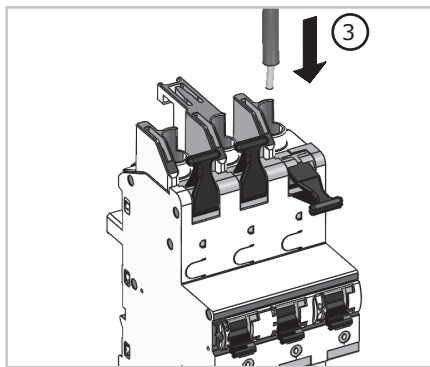
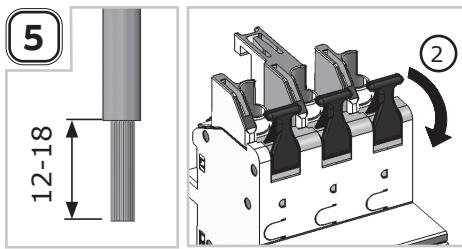
1 mit Zähler

2 ohne Zähler

1 mit Zähler

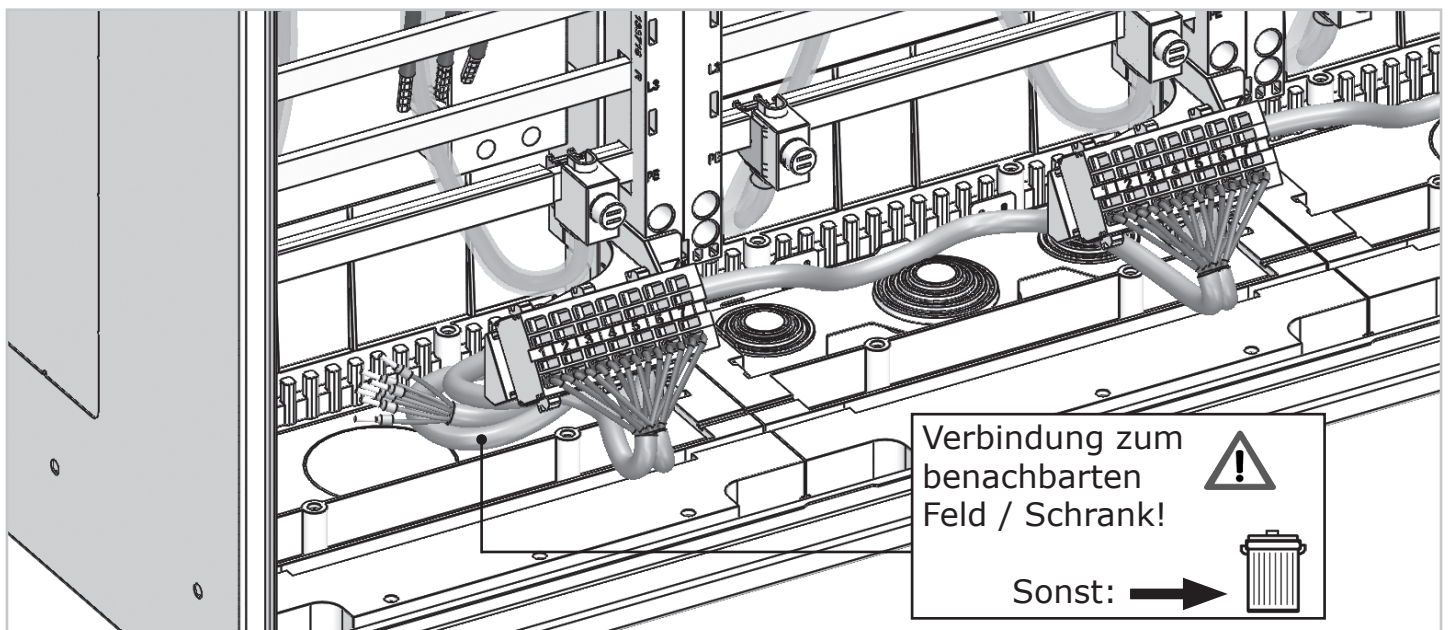
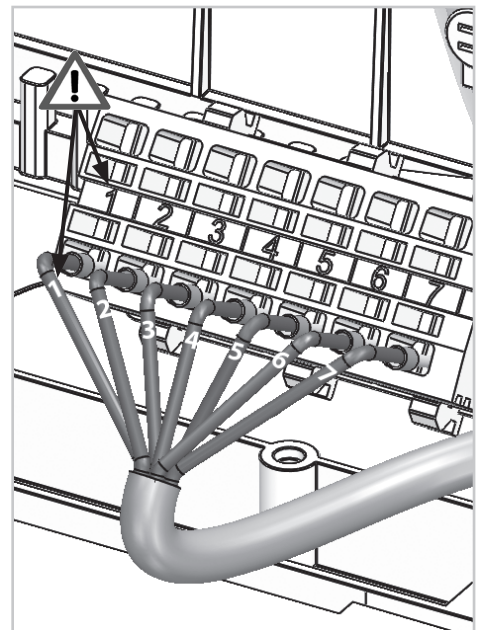
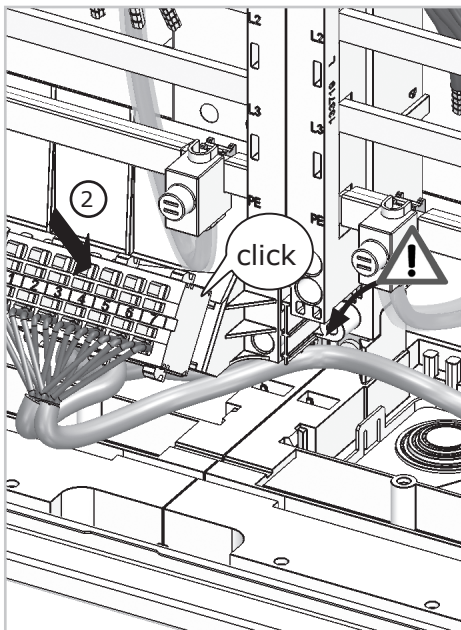
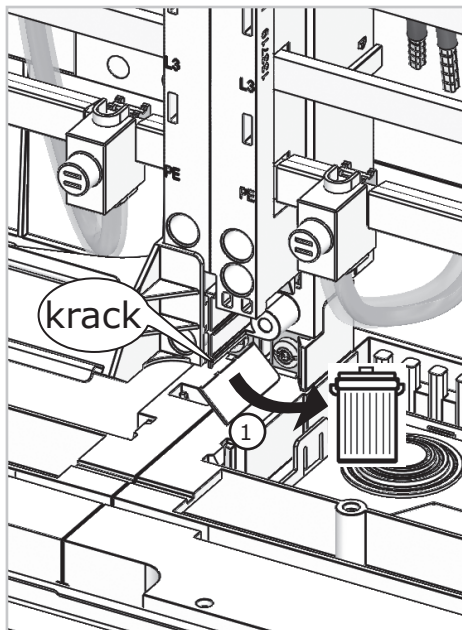
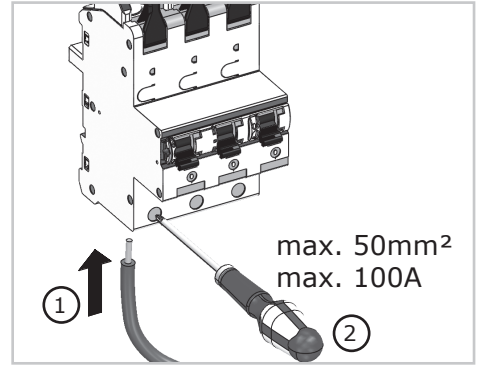
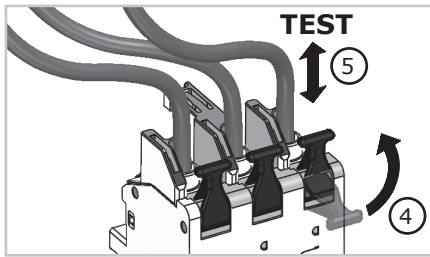
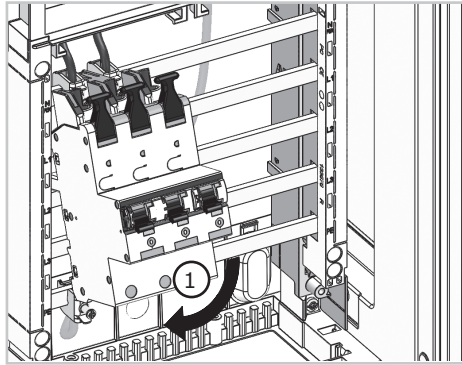
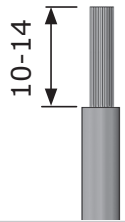
2 ohne Zähler





⊕ / ⊖  
PZ2 / 1 x 5,5

2,5 - 3Nm



Verbindung zum  
benachbarten  
Feld / Schrank! ⚠  
Sonst: ➡ 🗑