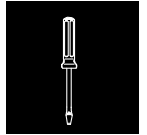


Installationsanleitung Polaris-box 4
Installation guide Polaris-box 4
Instructions de montage Polaris-box 4



021.5665



021.5664

A - Preparation / Vorbereitung

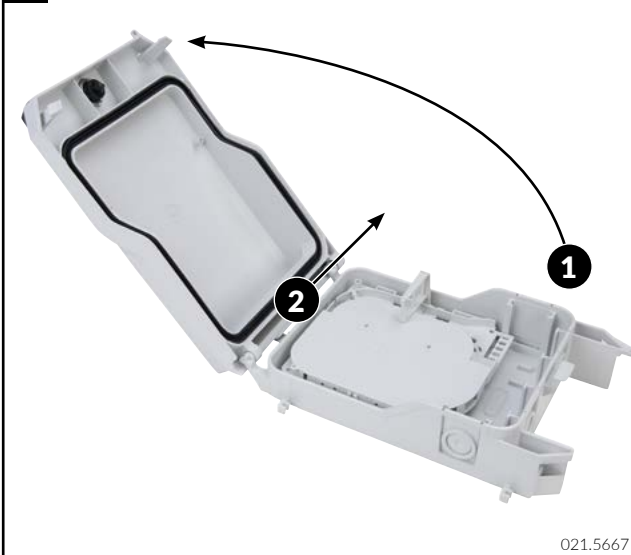
A1 Scope of delivery / Lieferzustand



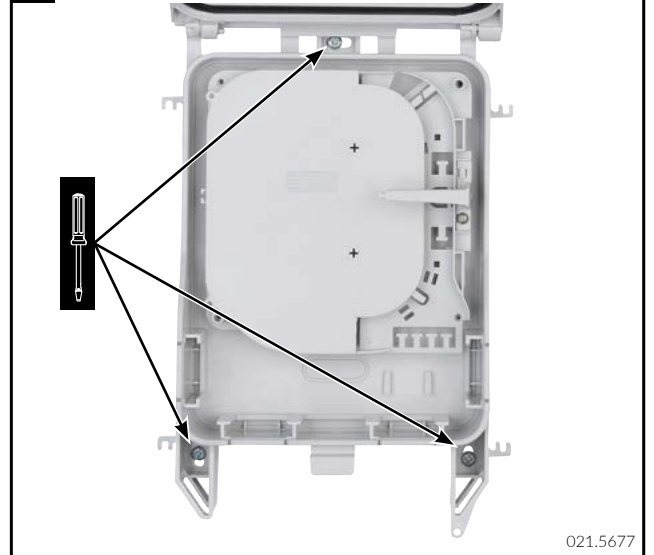
A2 Open / Öffnen



A3 Remove cover / Deckel entfernen

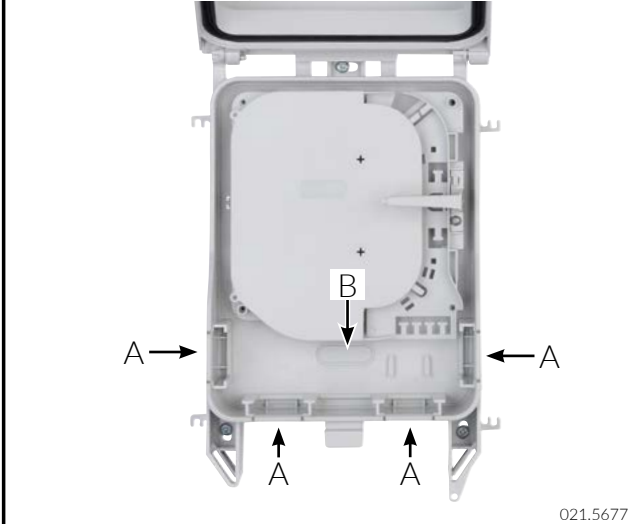


A4 Mounting points / Montagepunkte



B - Cable entry / Kabel Eingang

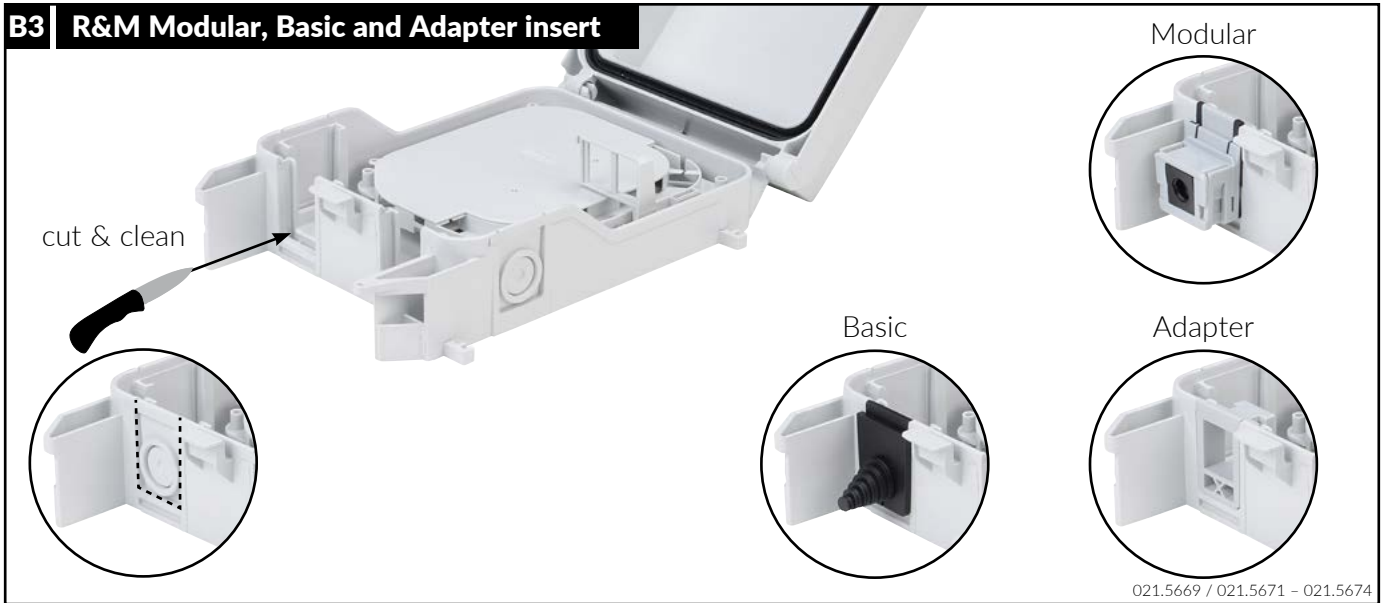
B1 A - M16 Cable Gland / R&M insert B - Rear entry (unsealed)



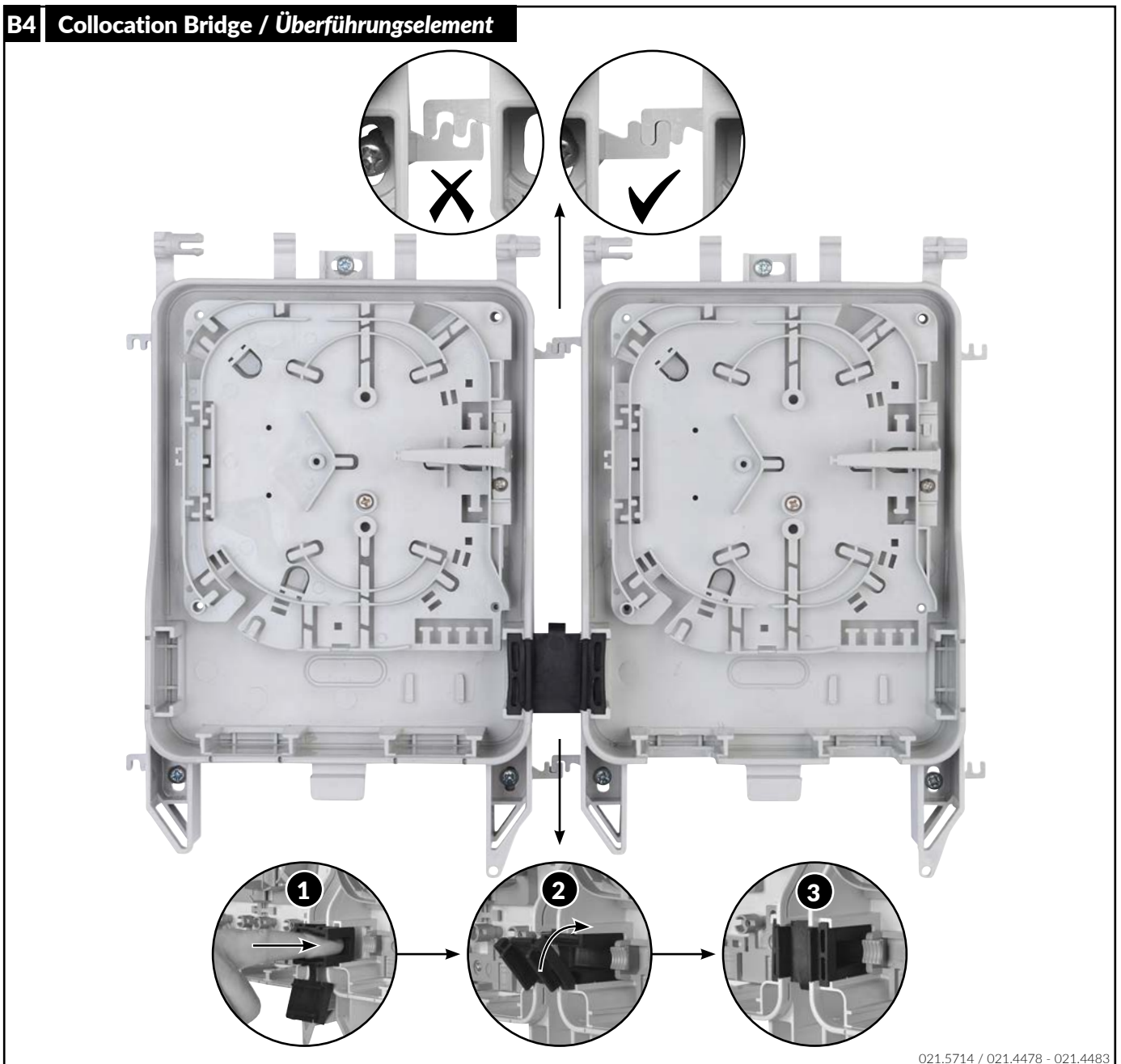
B2 M16-Cable Gland / Kabelverschraubung



B3 R&M Modular, Basic and Adapter insert

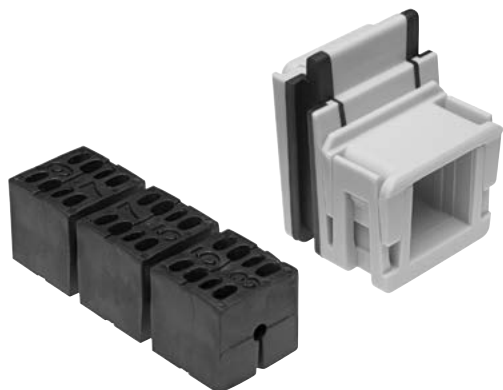


B4 Collocation Bridge / Überführungselement



C - Main cable entry / Hauptkabel Eingang

C1 Available in Ø3-9 mm / Ø9-13 mm
Erhältlich für Ø3-9 mm / Ø9-13 mm

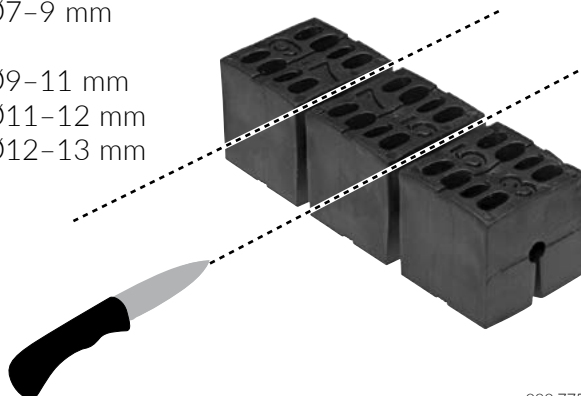


090.7754

C2 Cut required diameter
Schneiden des gewünschten Durchmessers

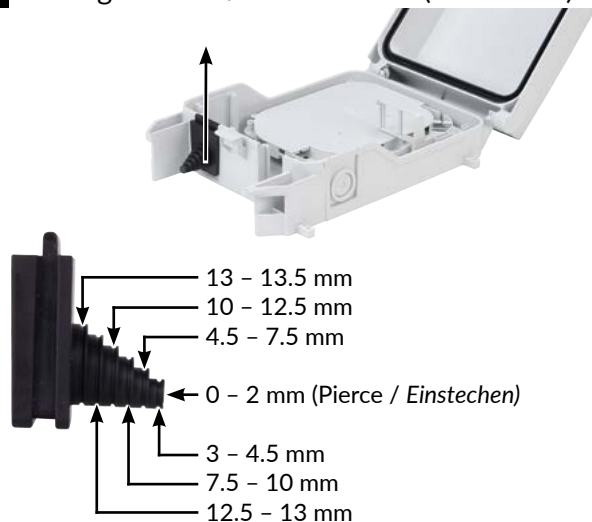
Ø3-5 mm
Ø5-7 mm
Ø7-9 mm

Ø9-11 mm
Ø11-12 mm
Ø12-13 mm



090.7754

C3 Sealing element / Dichtelement (3 - 13 mm)



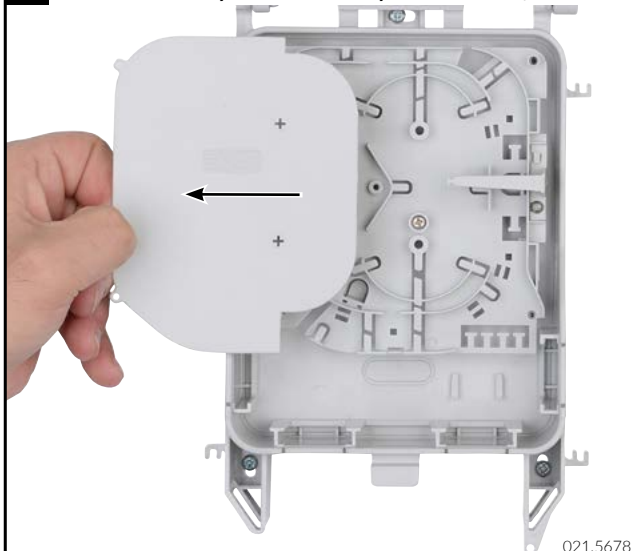
021.4859 / 021.4860 / 021.5672

C4 Cut / Schneiden



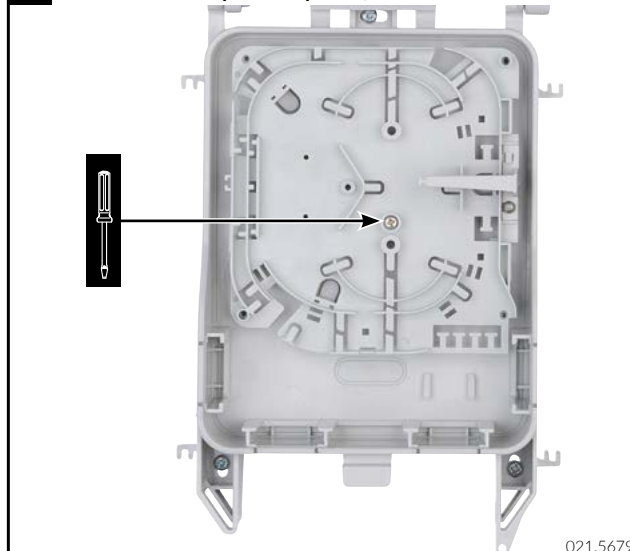
021.4861

C5 Remove inlay cover / Inlay Deckel entfernen



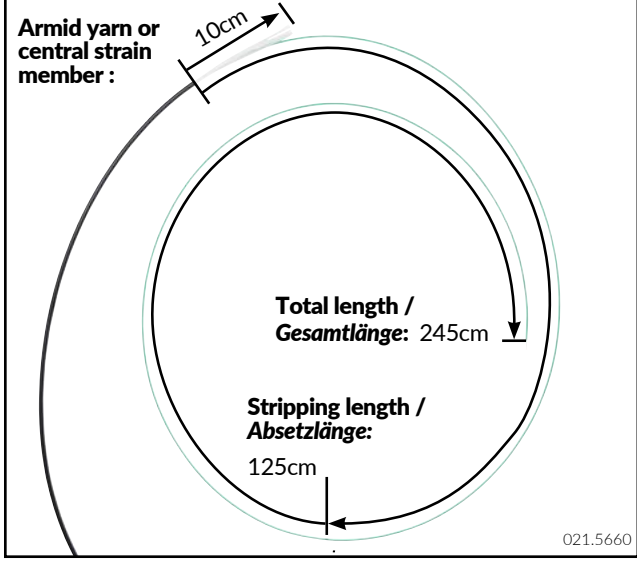
021.5678

C6 Remove inlay / Inlay entfernen



021.5679

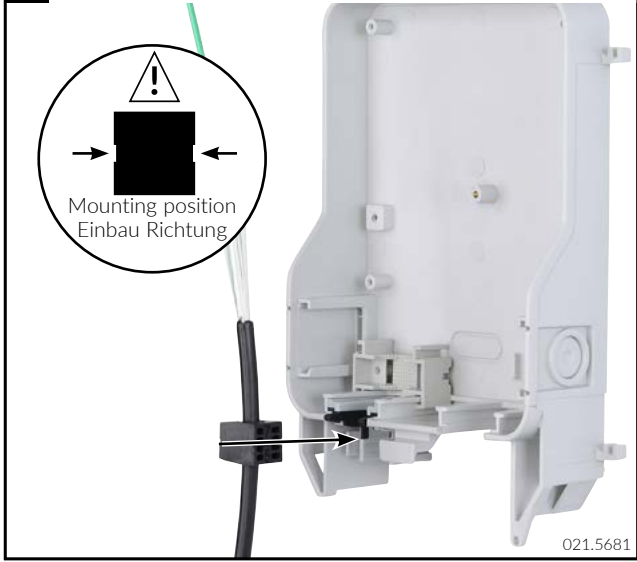
C7 Cable preparation / *Kabelvorbereitung*



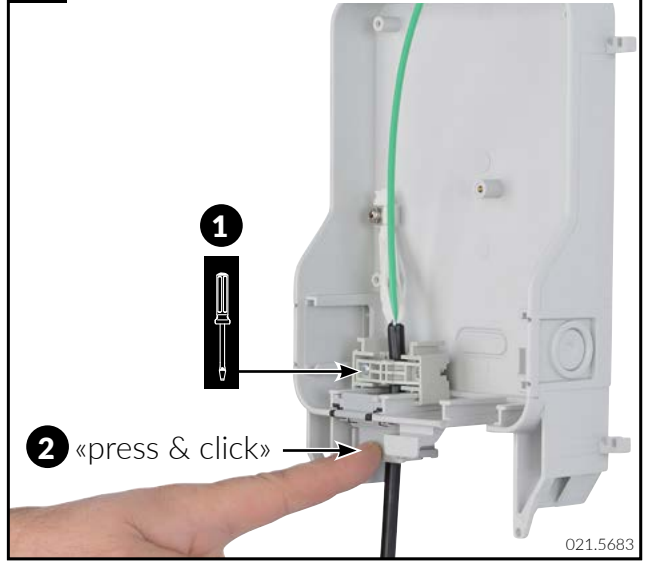
C8 Remove inlay / *Inlay entfernen*



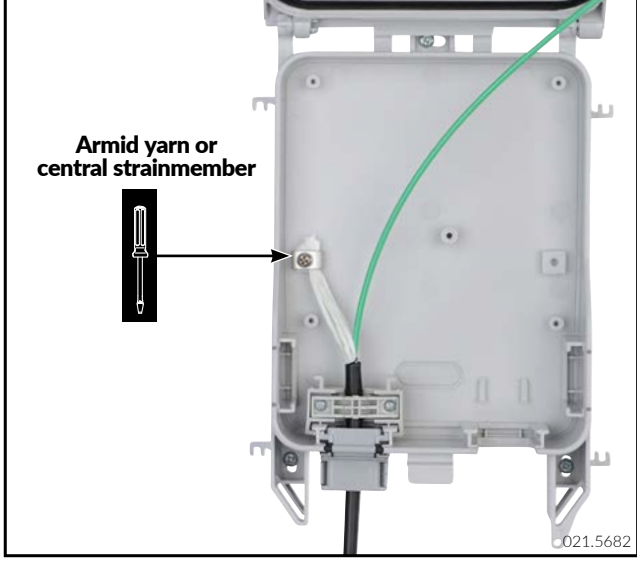
C9 Insert cable / *Kabel einführen*



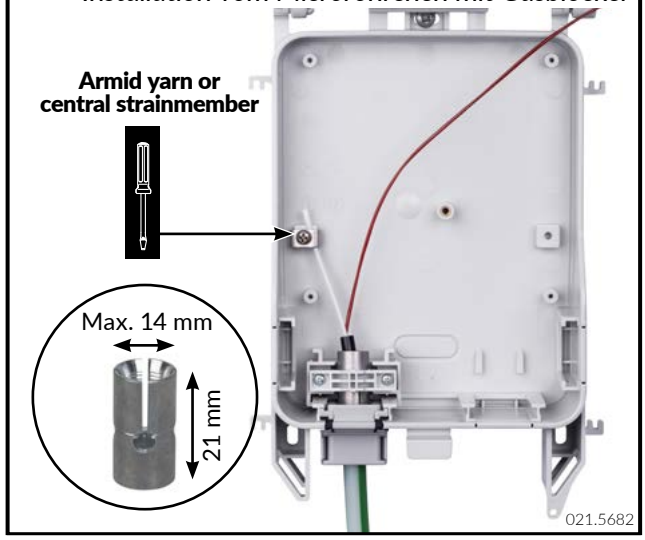
C10 Cable fixation / *Kabelfixierung*



C11 Cable strain relief / *Kabelabfangung*

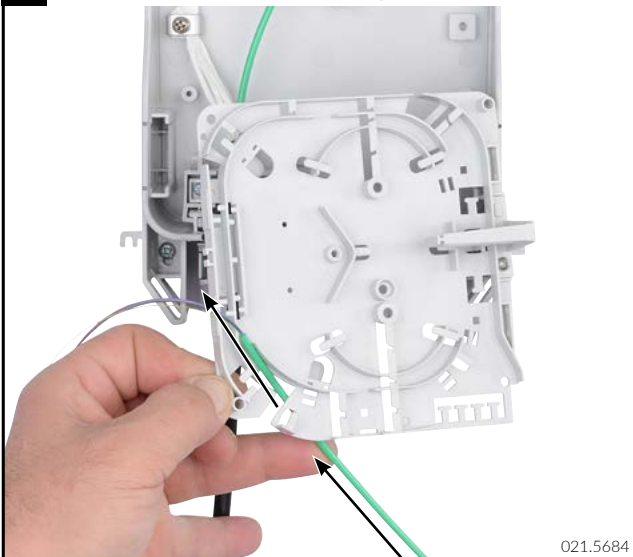


C12 Installation of Microduct with Gas Block / *Installation vom Microröhrchen mit Gasblocker*

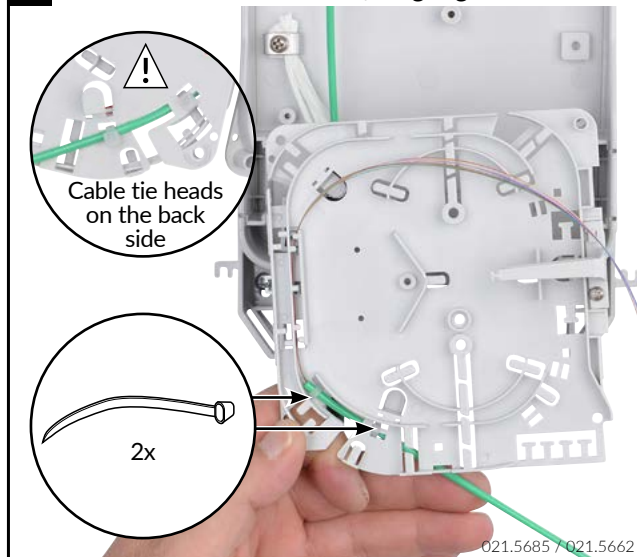


D - Loose tube fixation / Bündelader fixierung

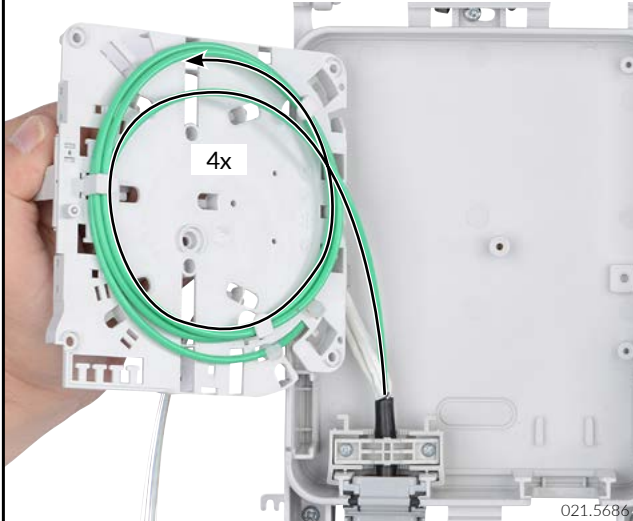
D1 Loose tube insertion / Einführen Bündelader



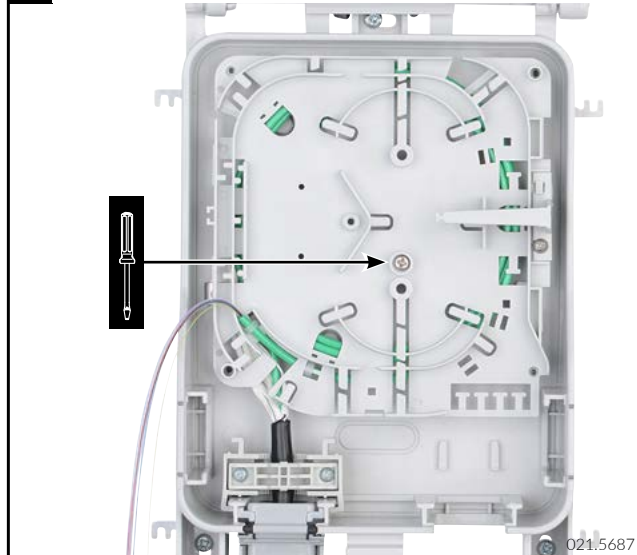
D2 Loose tube fixation / Befestigung Bündelader



D3 Loose tube overlength storage / Ablage Bündeladerüberlänge



D4 Inlay fixation / Befestigung Fasereinlage

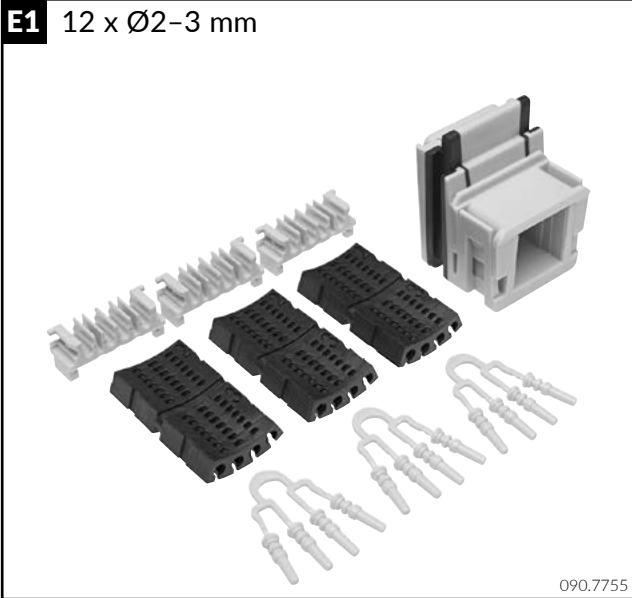


D5 Fiber routing / Faserführung

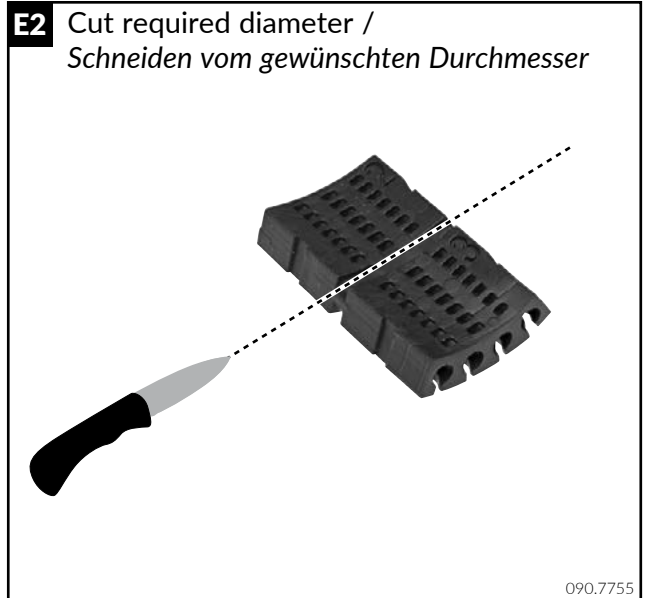


E - Drop cable entry / Teilnehmerkabel Eingang

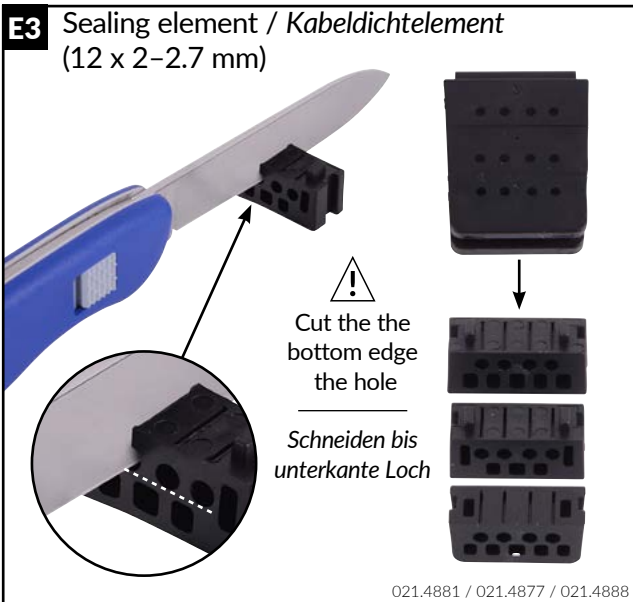
E1 12 x Ø2-3 mm



E2 Cut required diameter /
Schneiden vom gewünschten Durchmesser



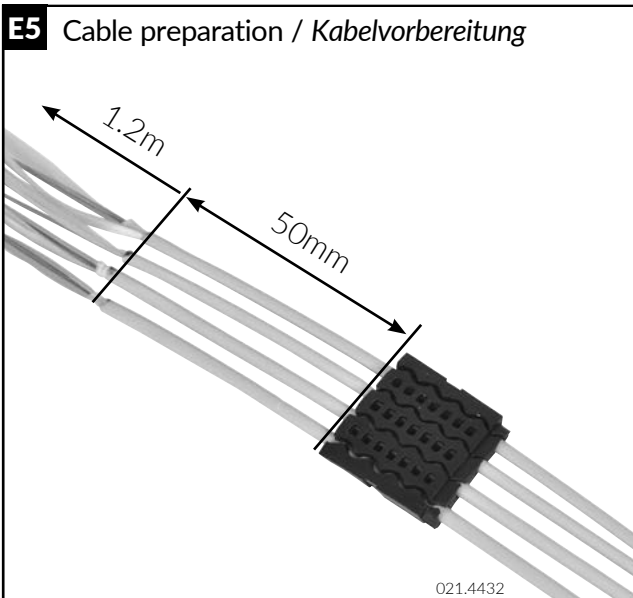
E3 Sealing element / Kabeldichtelement
(12 x 2-2.7 mm)



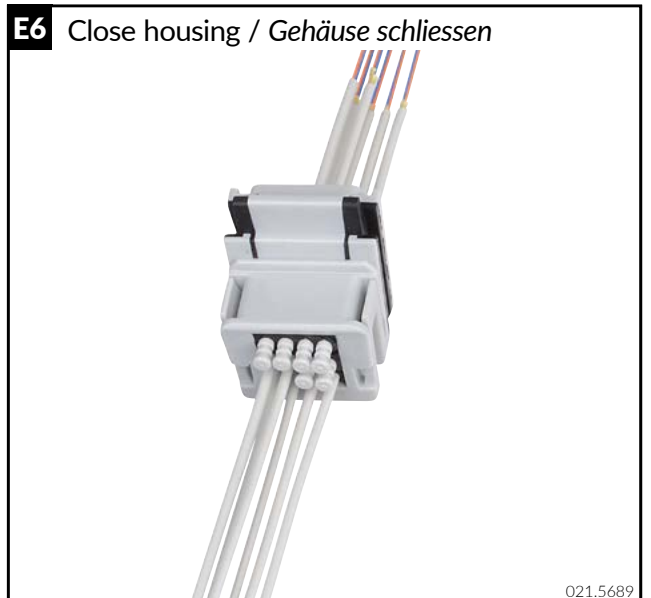
E4 Sealing element / Kabeldichtelement
(8 x 5 mm)

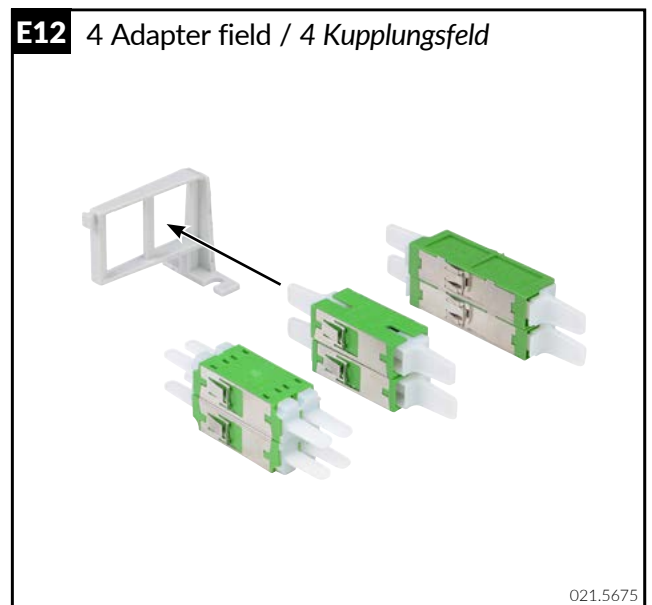
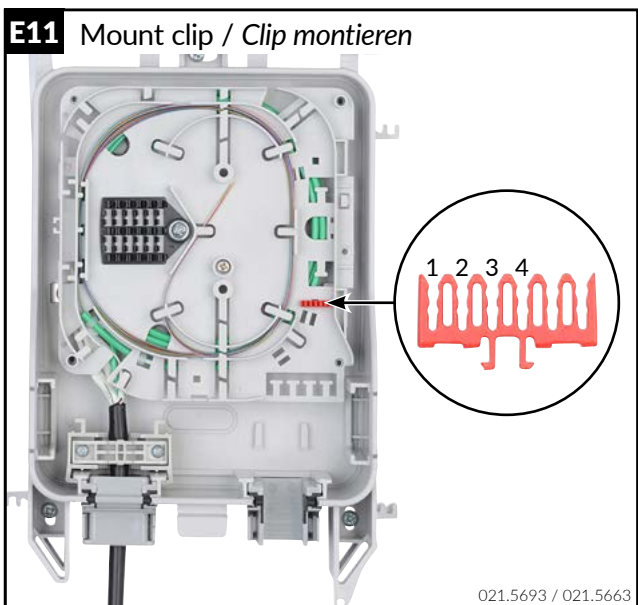
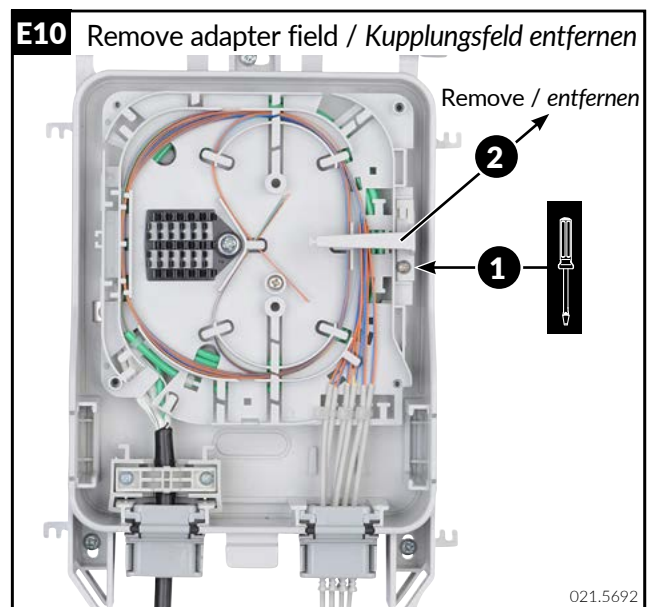
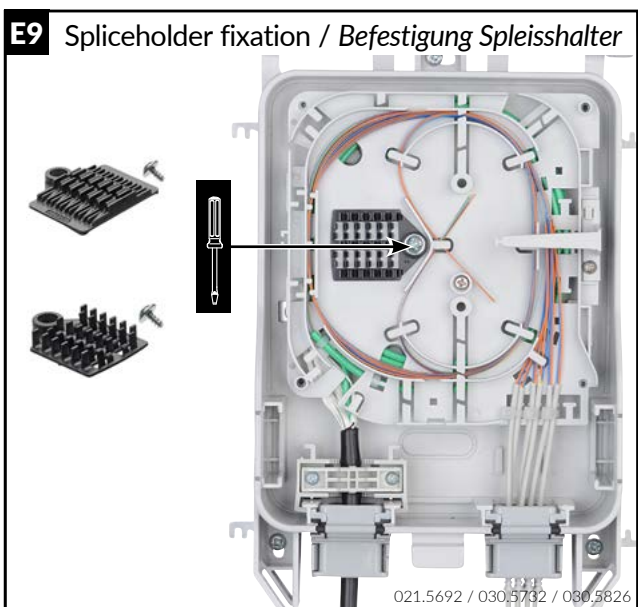
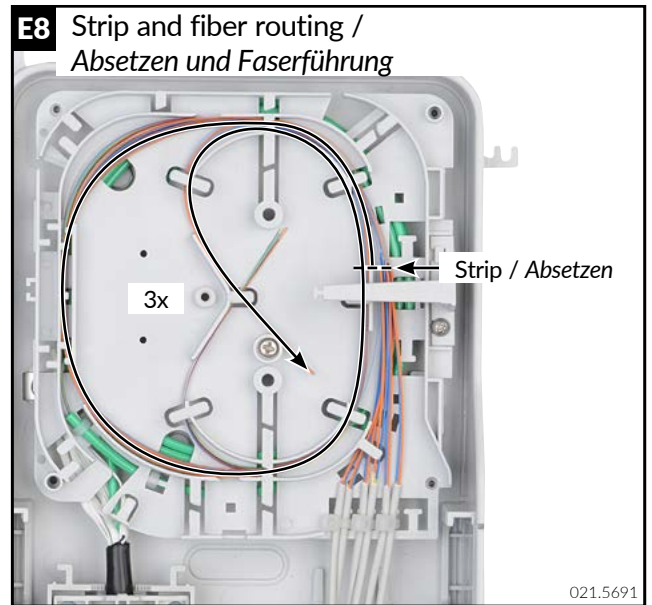
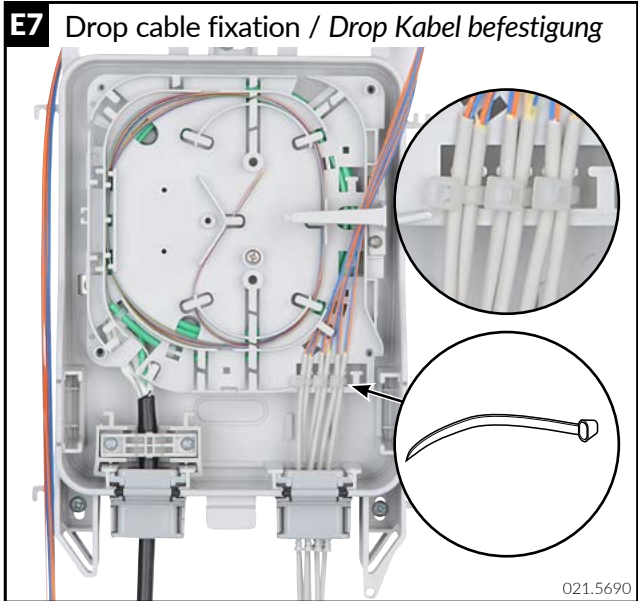


E5 Cable preparation / Kabelvorbereitung

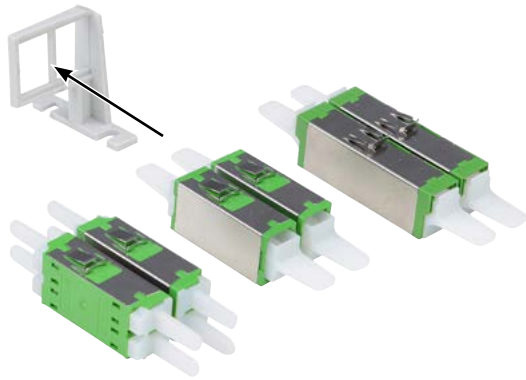


E6 Close housing / Gehäuse schliessen



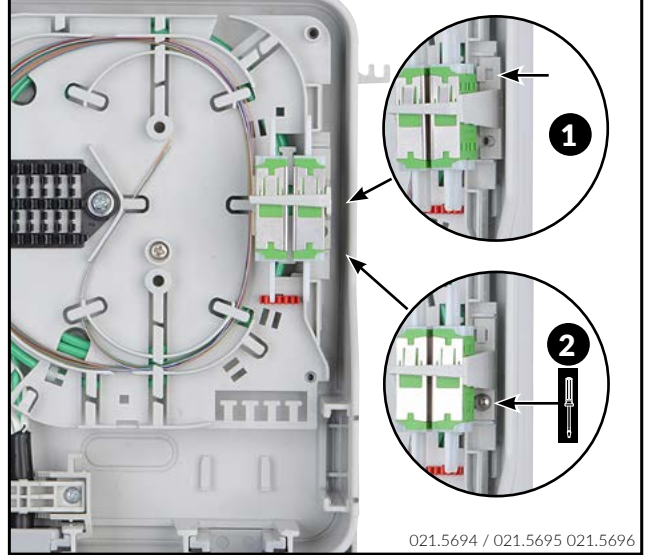


E13 2 Adapter field / 2 Kupplungsfeld



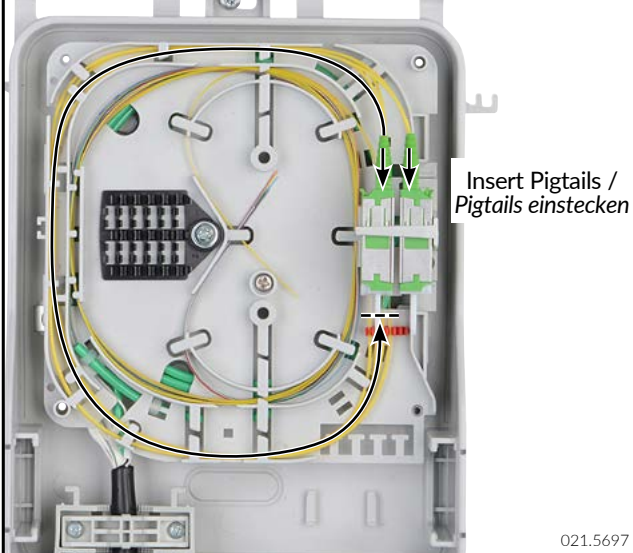
021.5676

E14 Adapter field fixation / Befestigung Kupplungsfeld



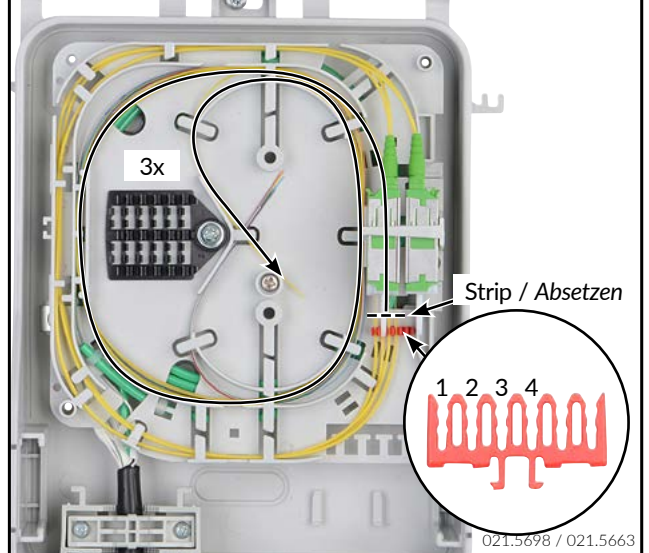
021.5694 / 021.5695 021.5696

E15 Pigtail mounting / Pigtail Montage



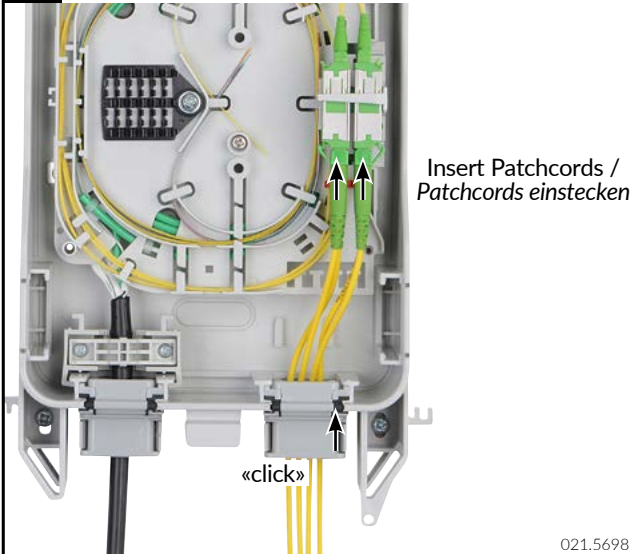
021.5697

E16 Pigtail fiber routing / Faserführung Pigtail



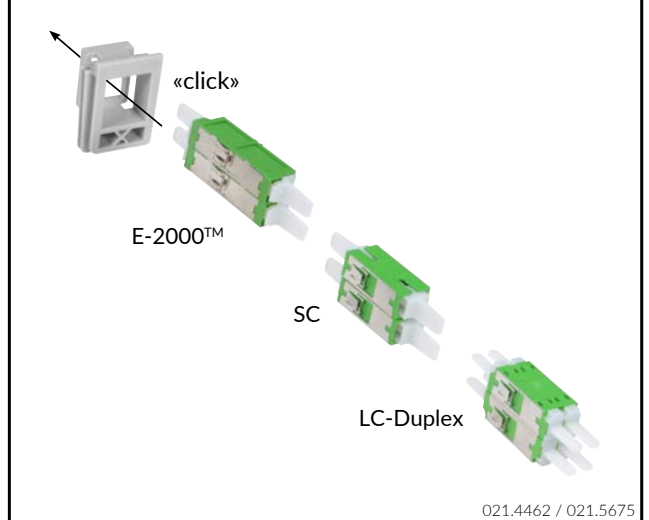
021.5698 / 021.5663

E17 Patchcord mounting / Patchkabel Montage



021.5698

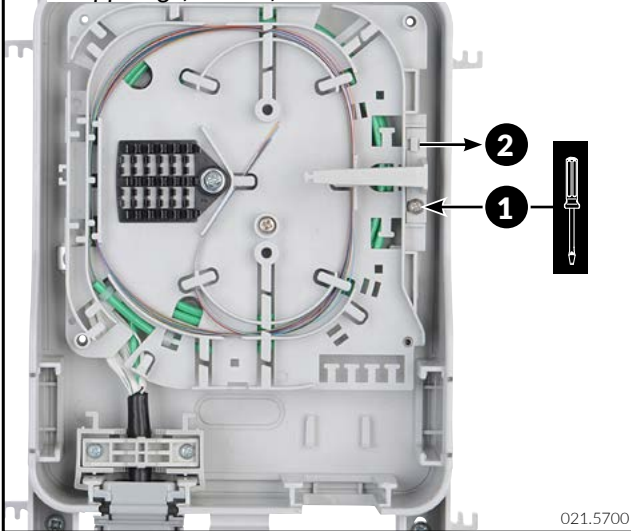
E18 Adapter holder outside / Kupplungsfeld aussen



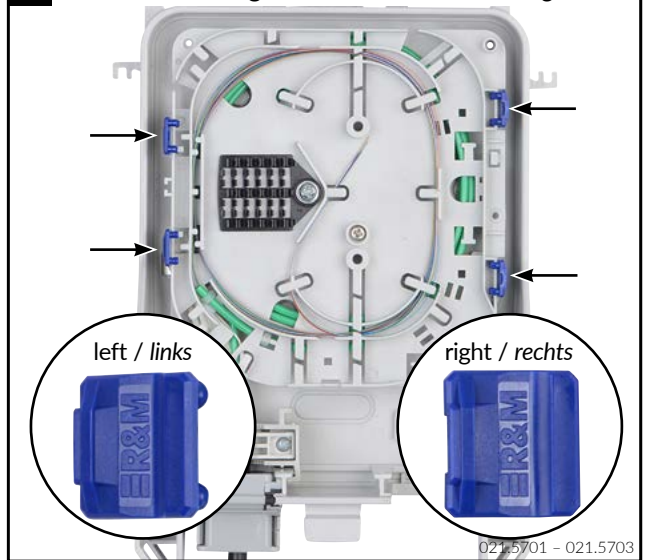
021.4462 / 021.5675

F - Splitter application / Splitter Anwendung

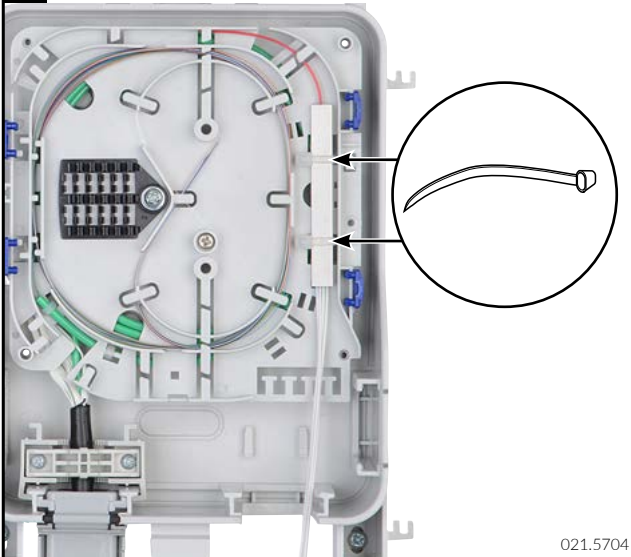
F1 Remove module adapter field /
Kupplungsfeld entfernen



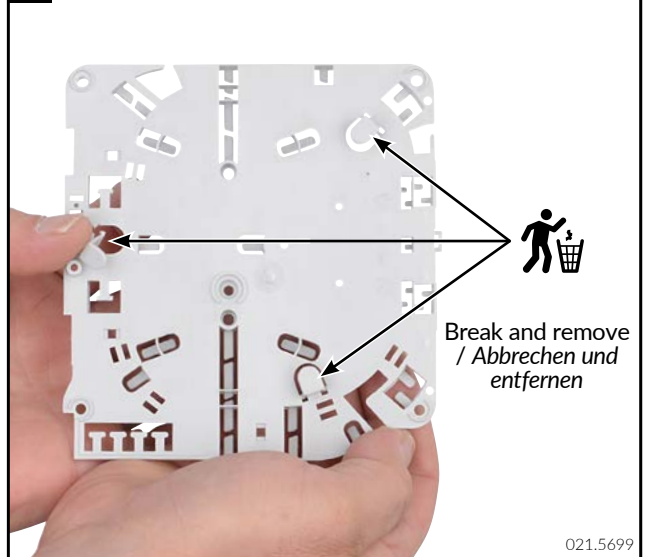
F2 Mount film hinge / Filmscharnier Montage



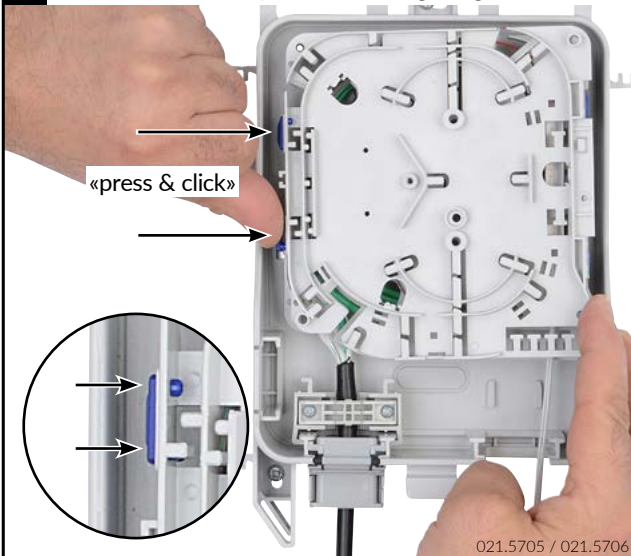
F3 Splitter mounting / Splitter befestigen



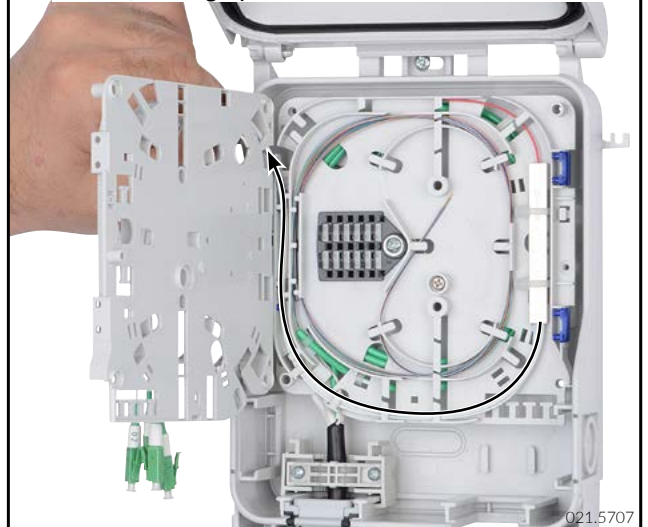
F4 Remove cable holder / Kabelhalter entfernen

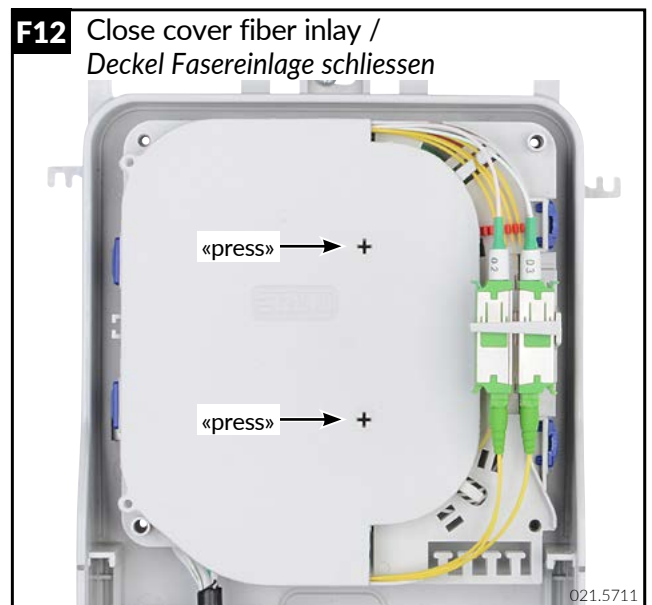
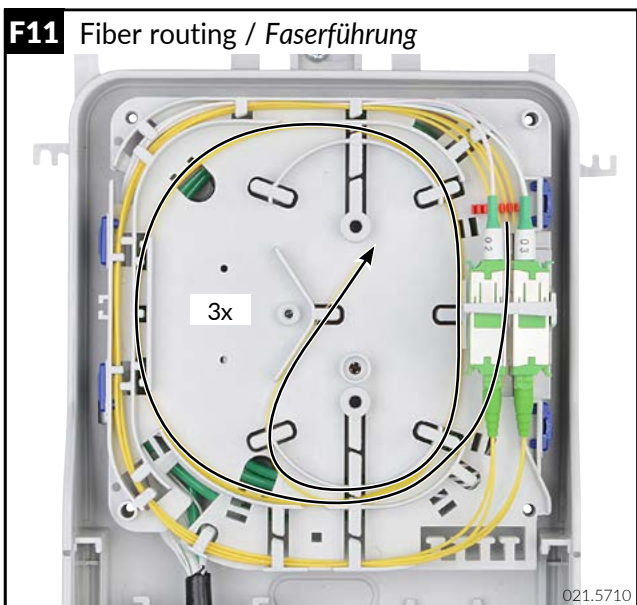
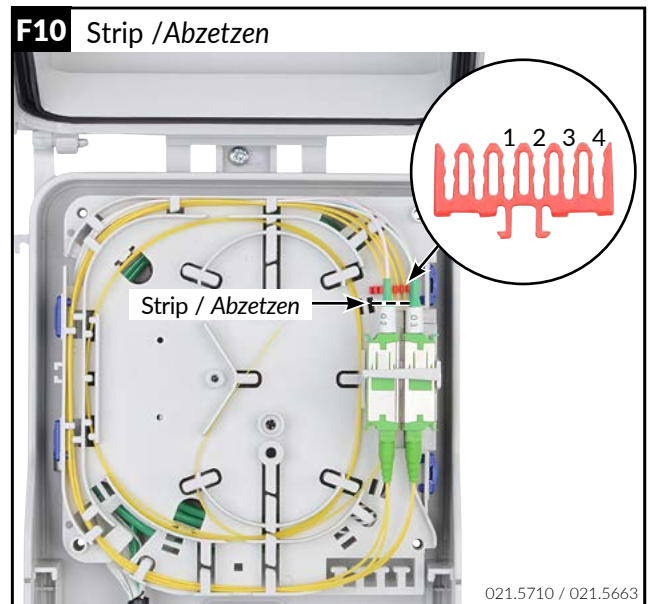
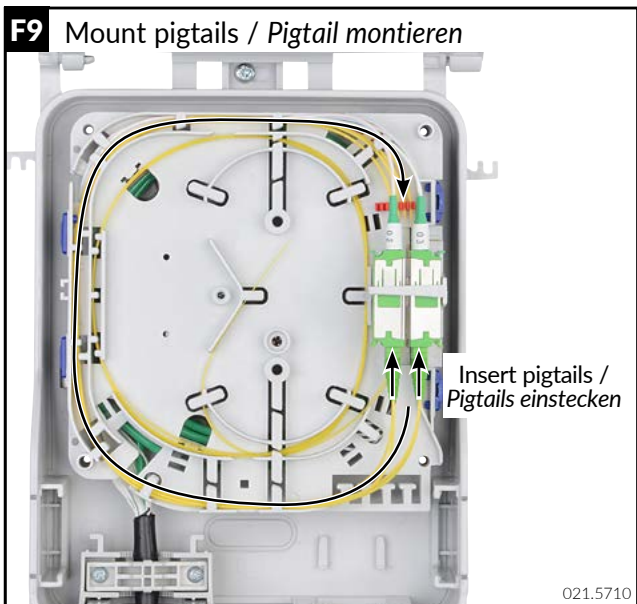
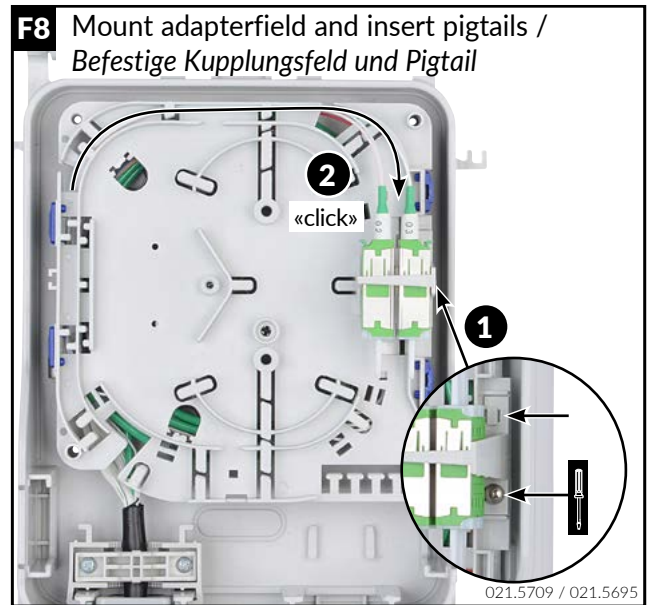
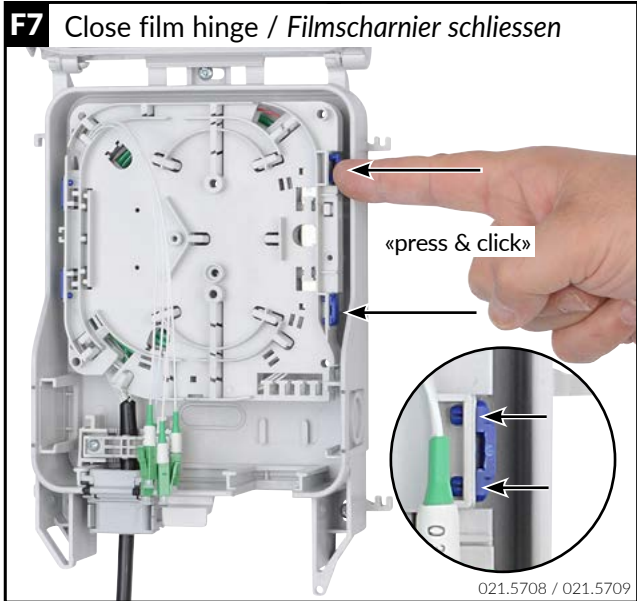


F5 Attach fiber inlay / Fasereinlage ergänzen



F6 Fiber routing Splitter OUT /
Faserrouting Splitter OUT



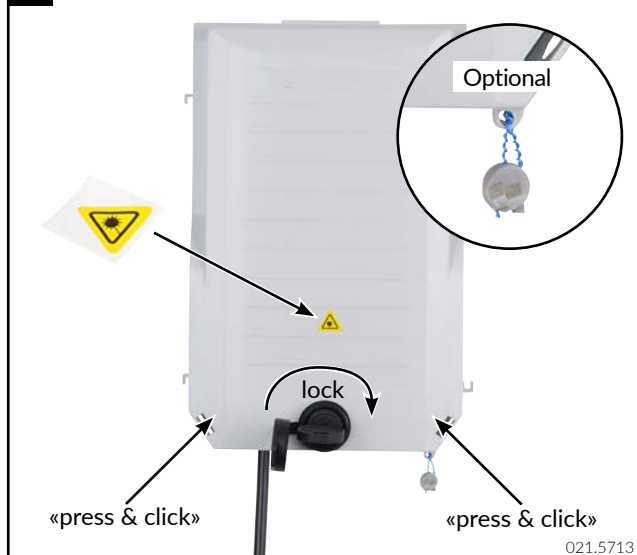


G - Closing / Schliessen

G1 Closer cover / Deckel schliessen



G2 Closer box / Gehäuse schliessen



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