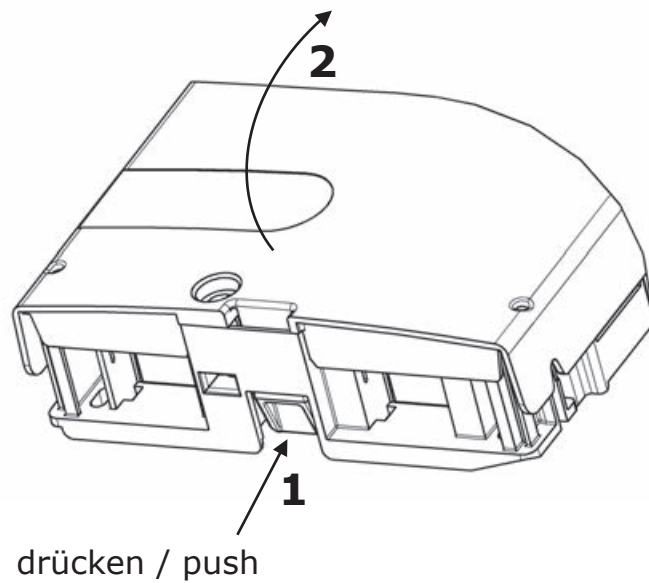


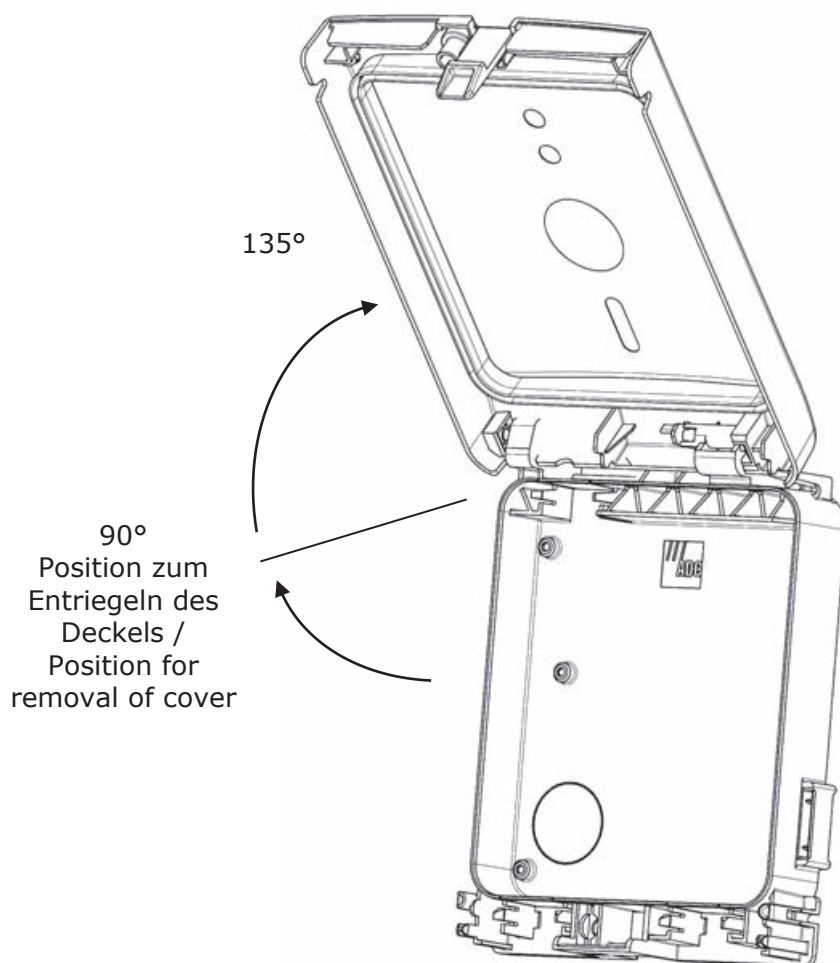
## Deckel öffnen

## Opening of cover



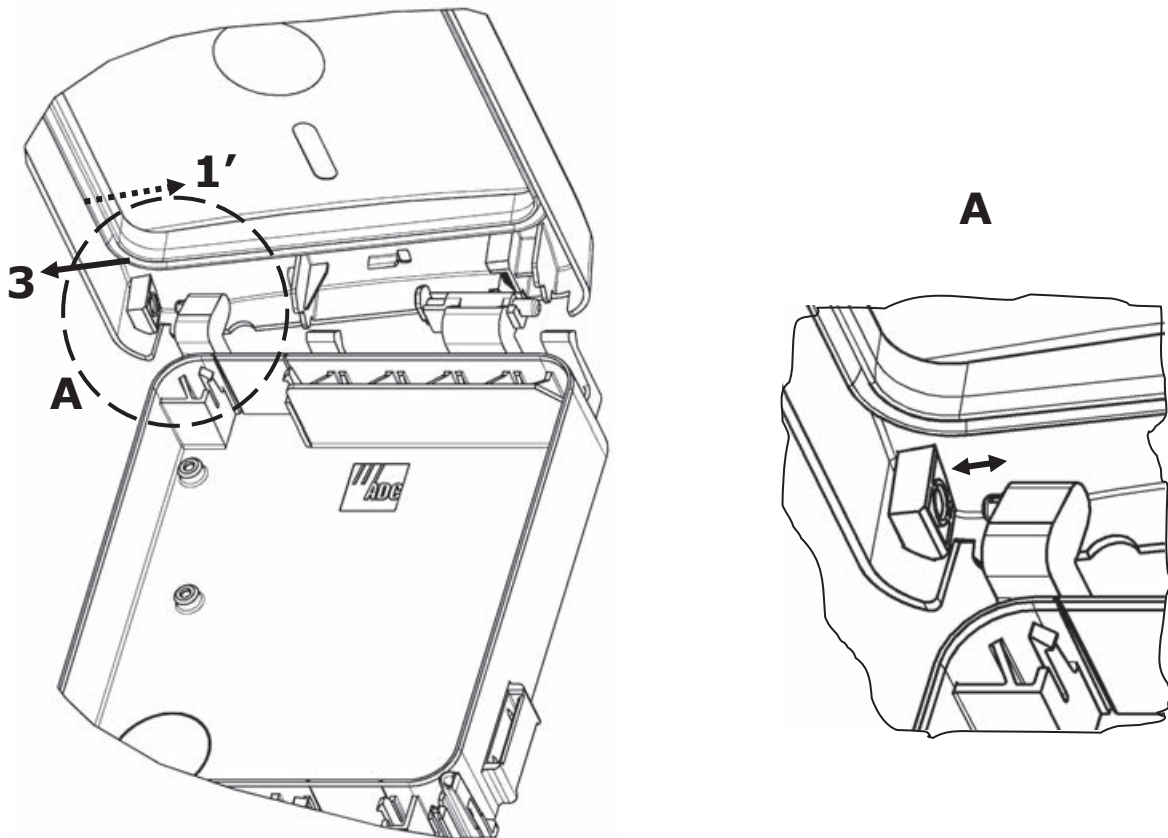
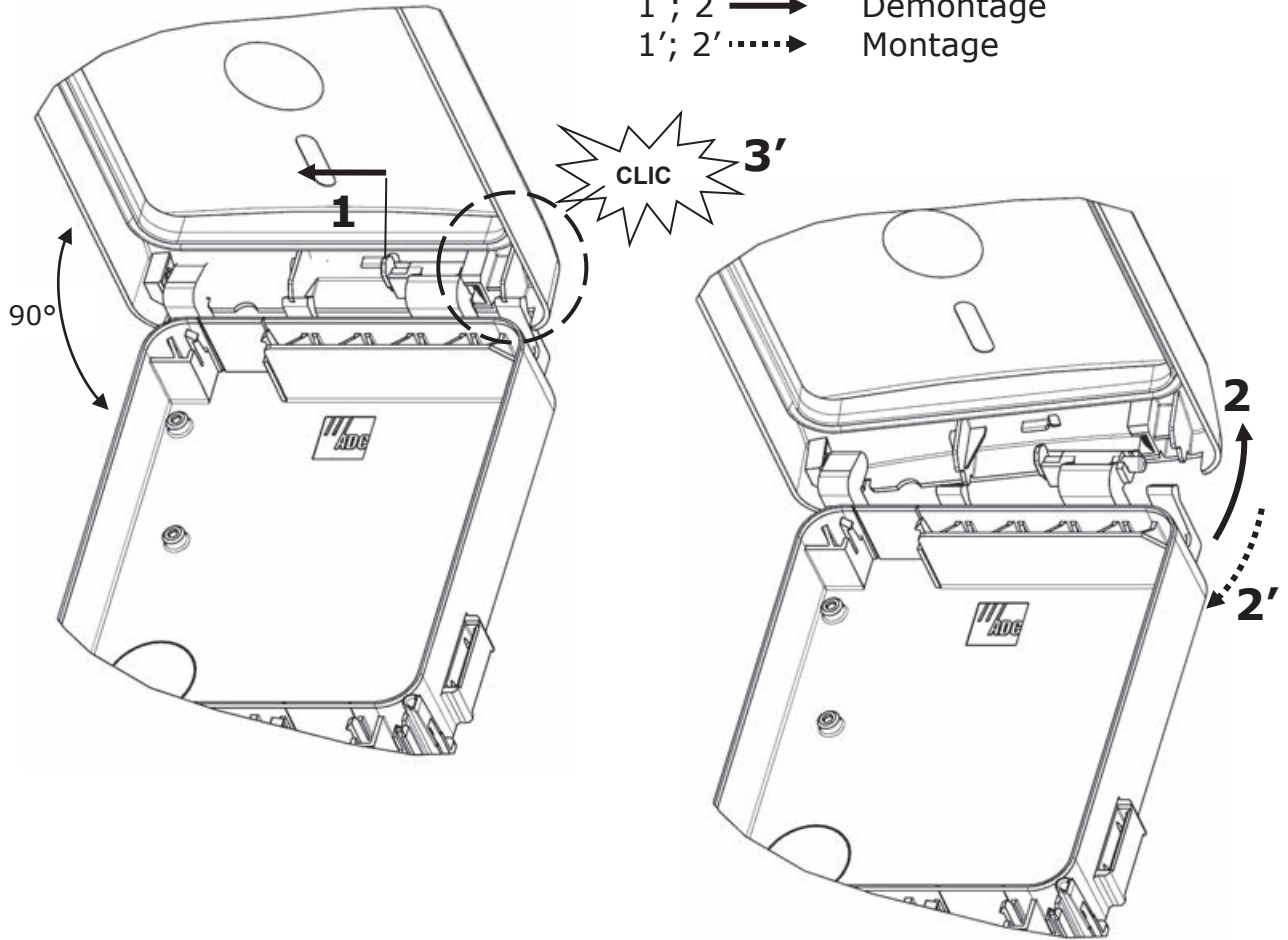
## Öffnungswinkel

## Opening angle



# Deckel demontieren und montieren Removal and assembly of cover

1 ; 2 → Demontage  
1' ; 2' .....→ Montage

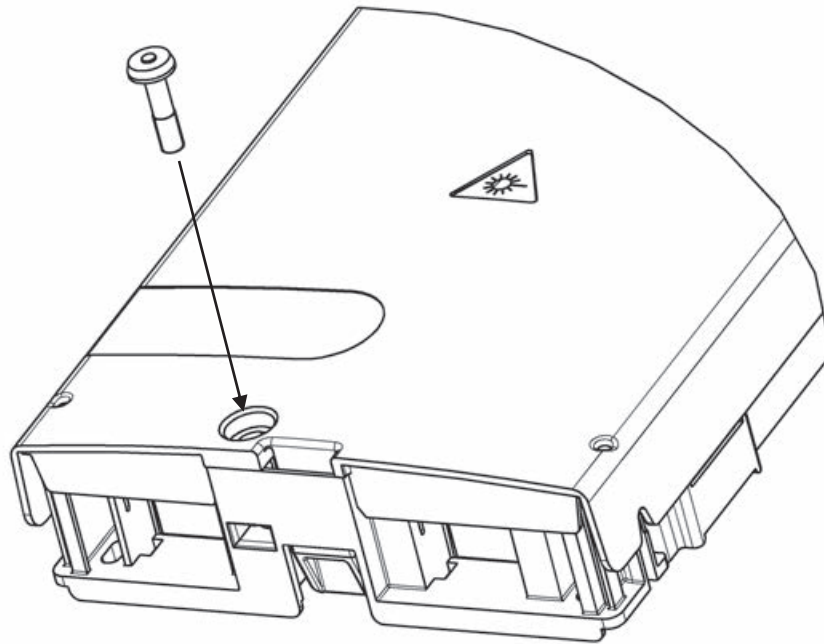


## Einbau Rillenschraube (optional)

## Assembly of Security Screw (optional)

Anzugsdrehmoment  $> 6 \text{ Nm} \leq 7 \text{ Nm}$  / starting torque  $> 6 \text{ Nm} \leq 7 \text{ Nm}$

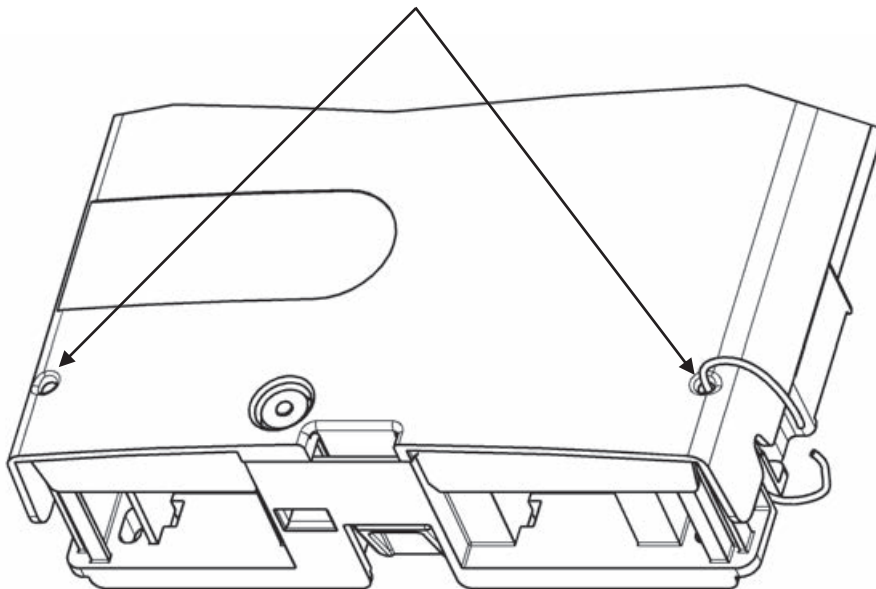
Rillenschraube M6  
entsprechend  
TS0075/96  
Deutsche Telekom /  
Security screw M6  
according to  
TS0075/96  
German Telekom



## Anbringung Plombe

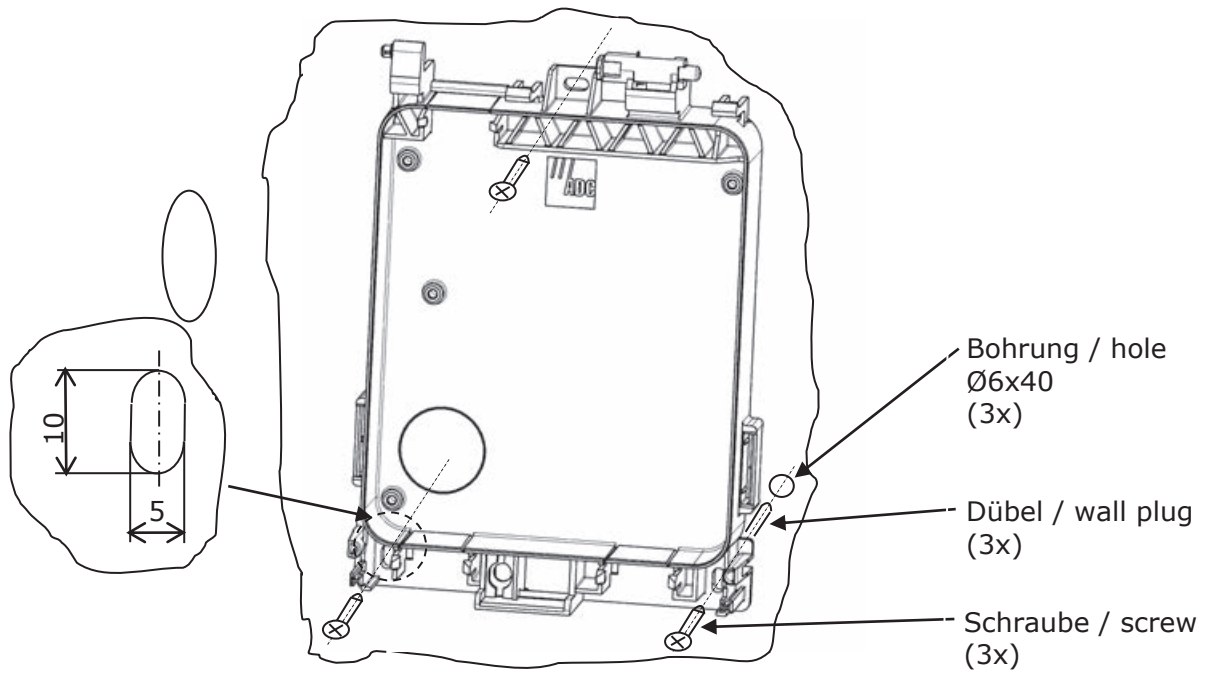
## Use of wire seal

Durchführungsmöglichkeit für Draht zum Plombieren /  
Openings for wire seal



## Wandbefestigung

## Wall mounting

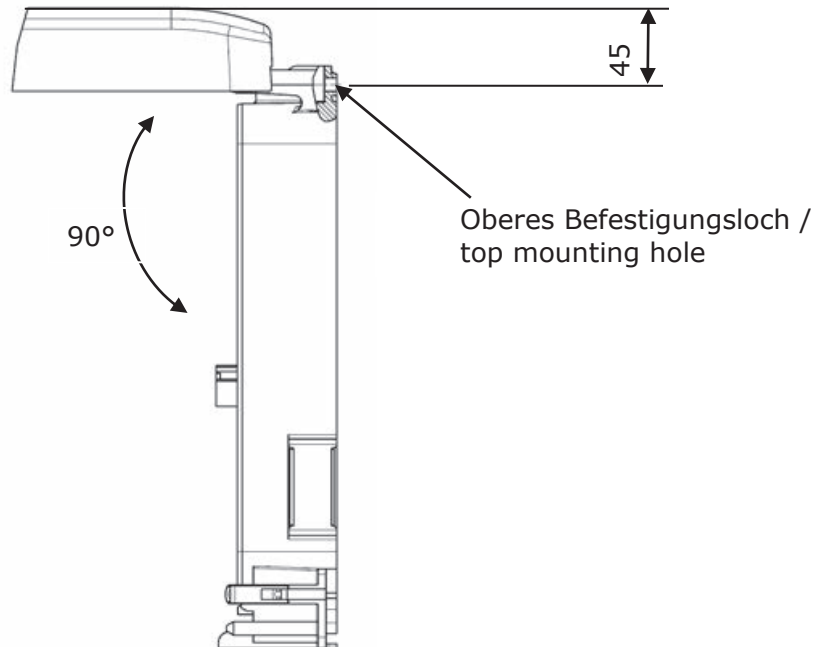


Bohrschablone (siehe Seite 10-11)

drill template (see page 10-11)

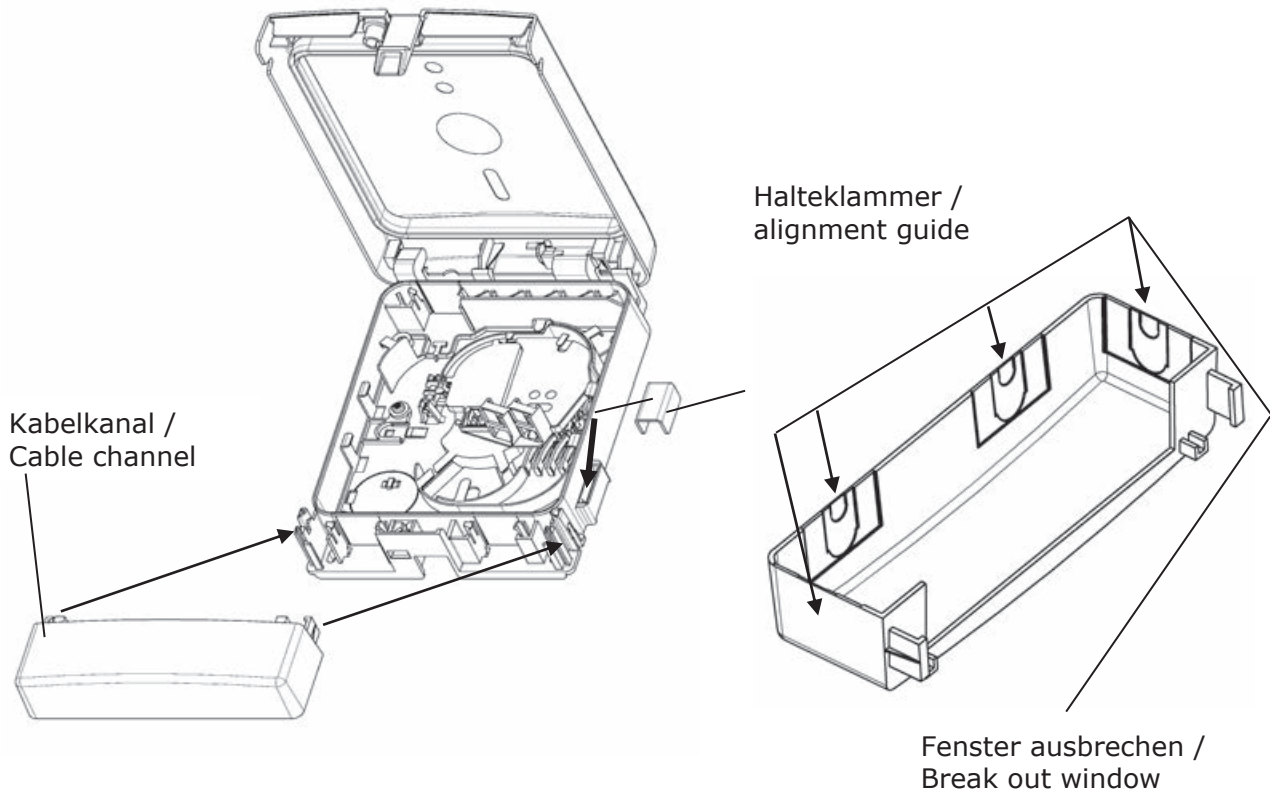
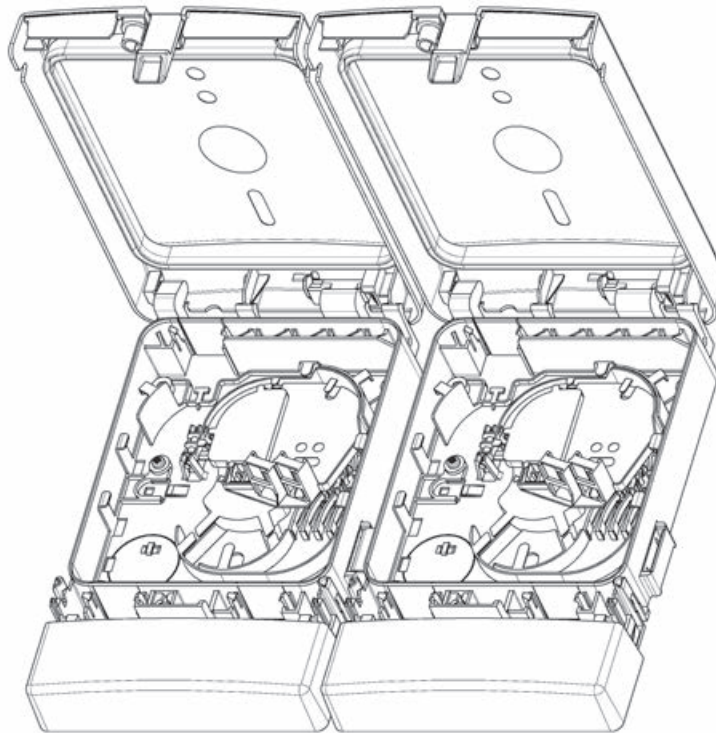
## Minimum Abstand oberhalb des Gehäuses

## Minimum clearance above the enclosure



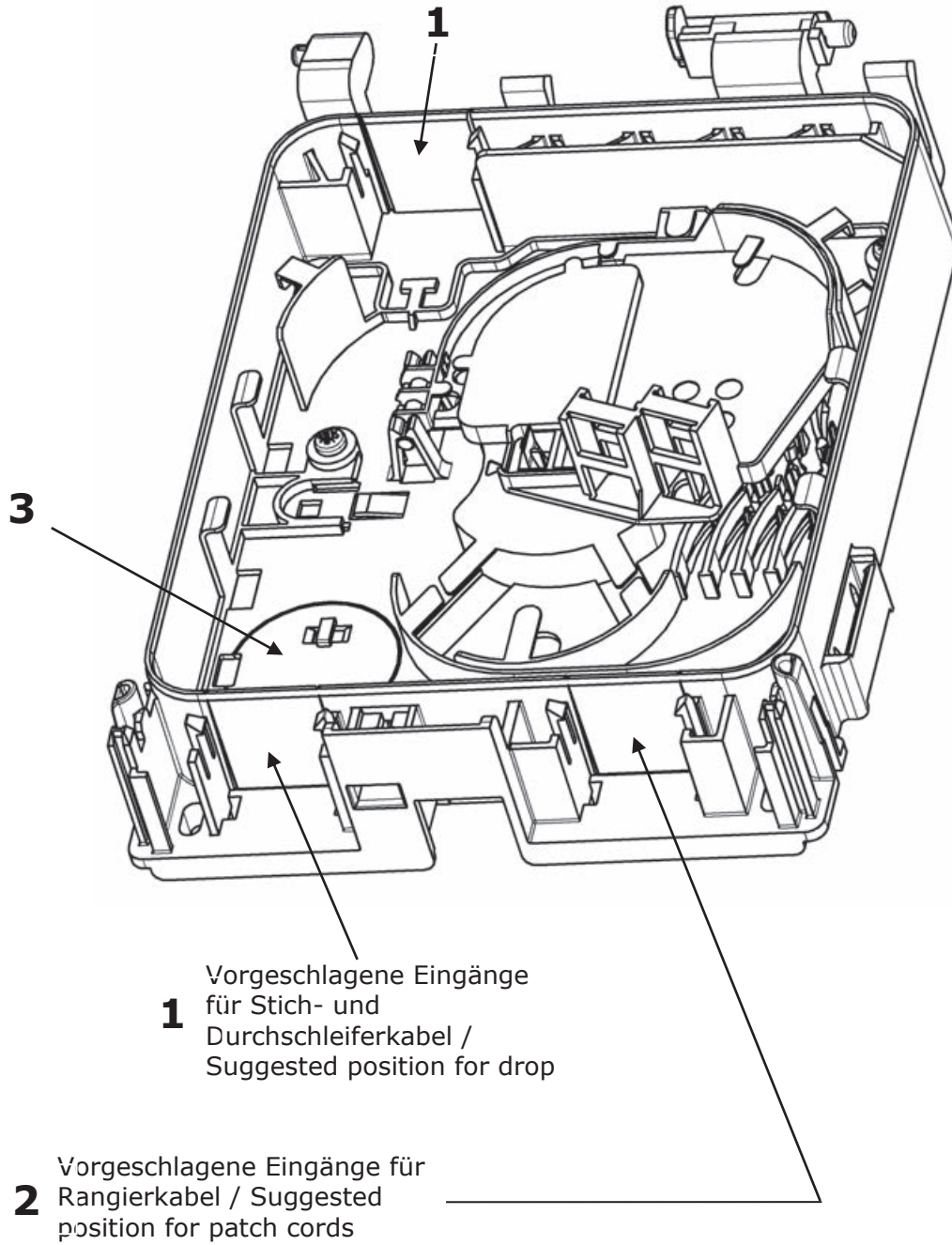
## Gehäuse anreihen (optional)

## Alignment of multiple boxes (optional)



# Dichtungen

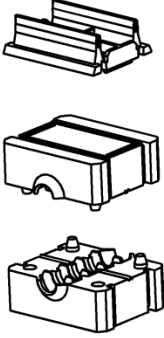

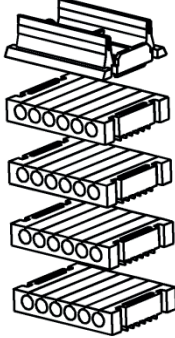
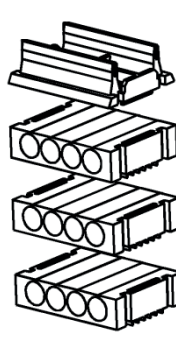
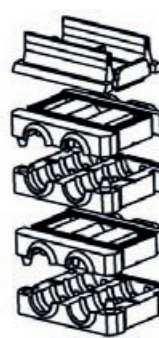
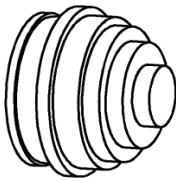
# Grommets



1	2	3

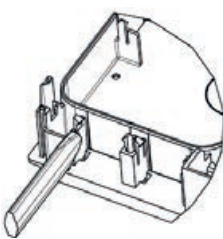
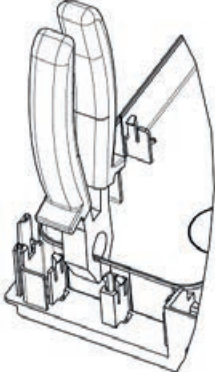
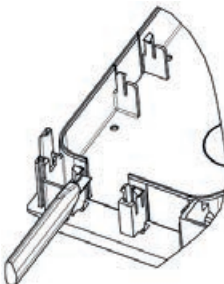
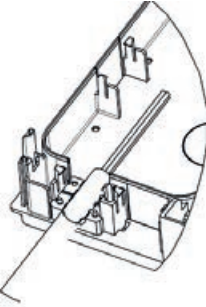
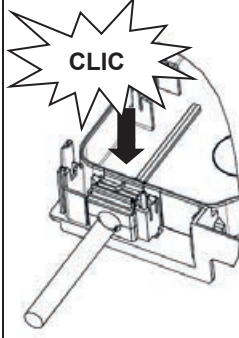
## Verfügbare Dichtungen

## Available grommet types

für Stich- und Durchschleiferkabel / for drop and express cables		für kleine Kabeldurchmesser und Rangierkabel / for small cable diameters and patch cords			für rückseitigen Zugang / for rear access
Ø 5-7 mm	Ø 7-12 mm	< Ø 3 mm	< Ø 5 mm	Ø 8 mm	< Ø 12 mm
MBF-ACC-GR20701-01	MBF-ACC-GR21201-01	MBF-ACC-GR20324-01	MBF-ACC-GR20512-01	MBF-ACC-GR20804-01	6541201400
GROMMET IP55 1X05-07	GROMMET IP55 1X07X12	GROMMET IP55 24X03	GROMMET IP55 12X05	GROMMET IP55 4X08	SEAL GROMMET A30/A100 BOX
					

## Kabeleingänge ausbrechen

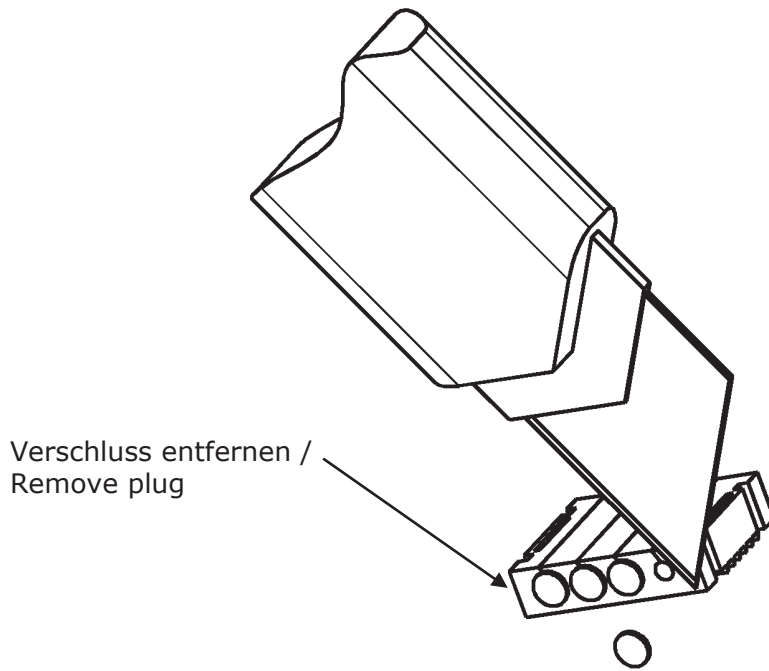
## Open cable entries

Bruchkanten einritzen / Score edges	Fenster ausbrechen / Break out window	Bruchkanten entgraten / Deburr edges	Dichtungshälfte und Kabel einlegen / Insert grommet half and cable	2. Dichtungshälfte und Deckel einsetzen / Insert 2 <sup>nd</sup> grommet half and cover
				



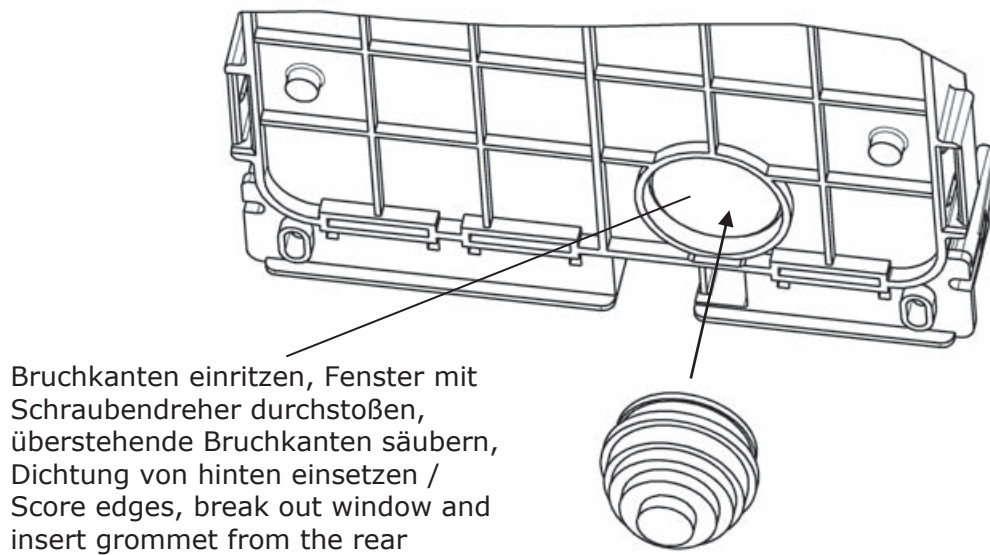
**Kabeldurchführungen der  
Rangierkabeldichtung vorbereiten**

**Preparation of cable entries of  
grommets for patch cords**



**Einführen der Dichtung für  
rückseitigen Zugang**

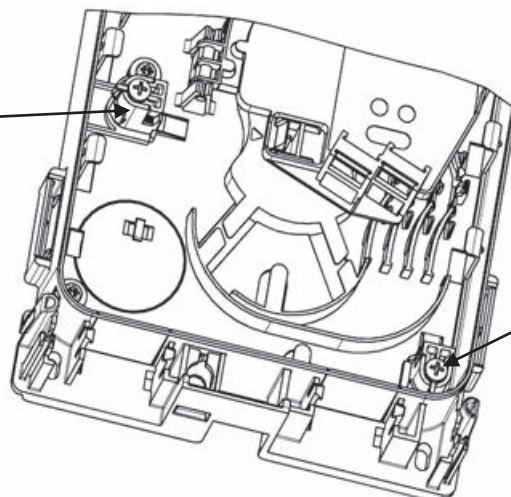
**Preparation of grommet for rear  
access**



## Einsetzen der Zugentlastung

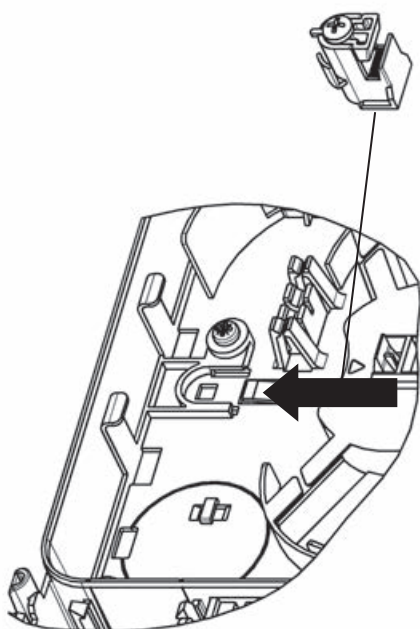
## Assembly of strain relief

Zugentlastung für Stich-  
und Durchschleiferkabel /  
Strain relief for drop and  
express cables

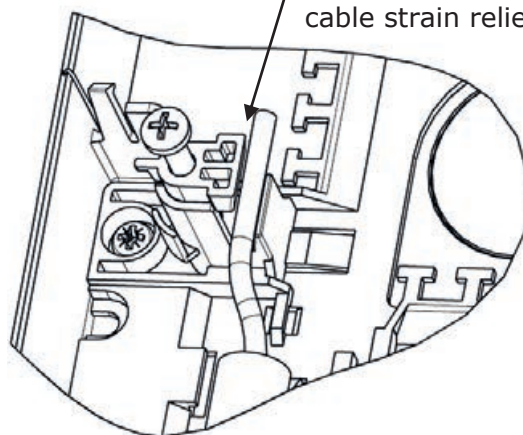


Zugentlastung für  
Rangierkabel /  
Strain relief for patch cords

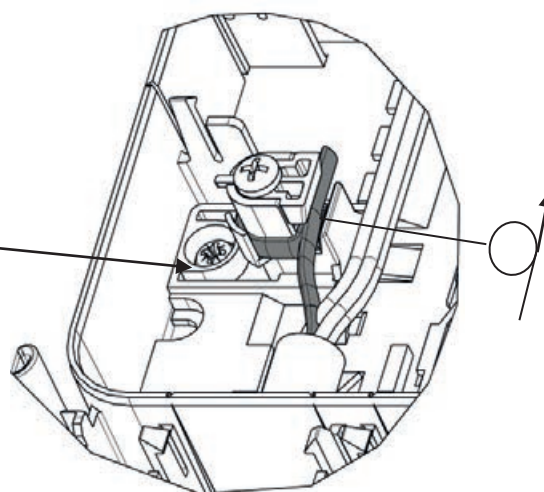
Befestigung der  
Kabelseele / Securing  
cable strain relief



CLICK

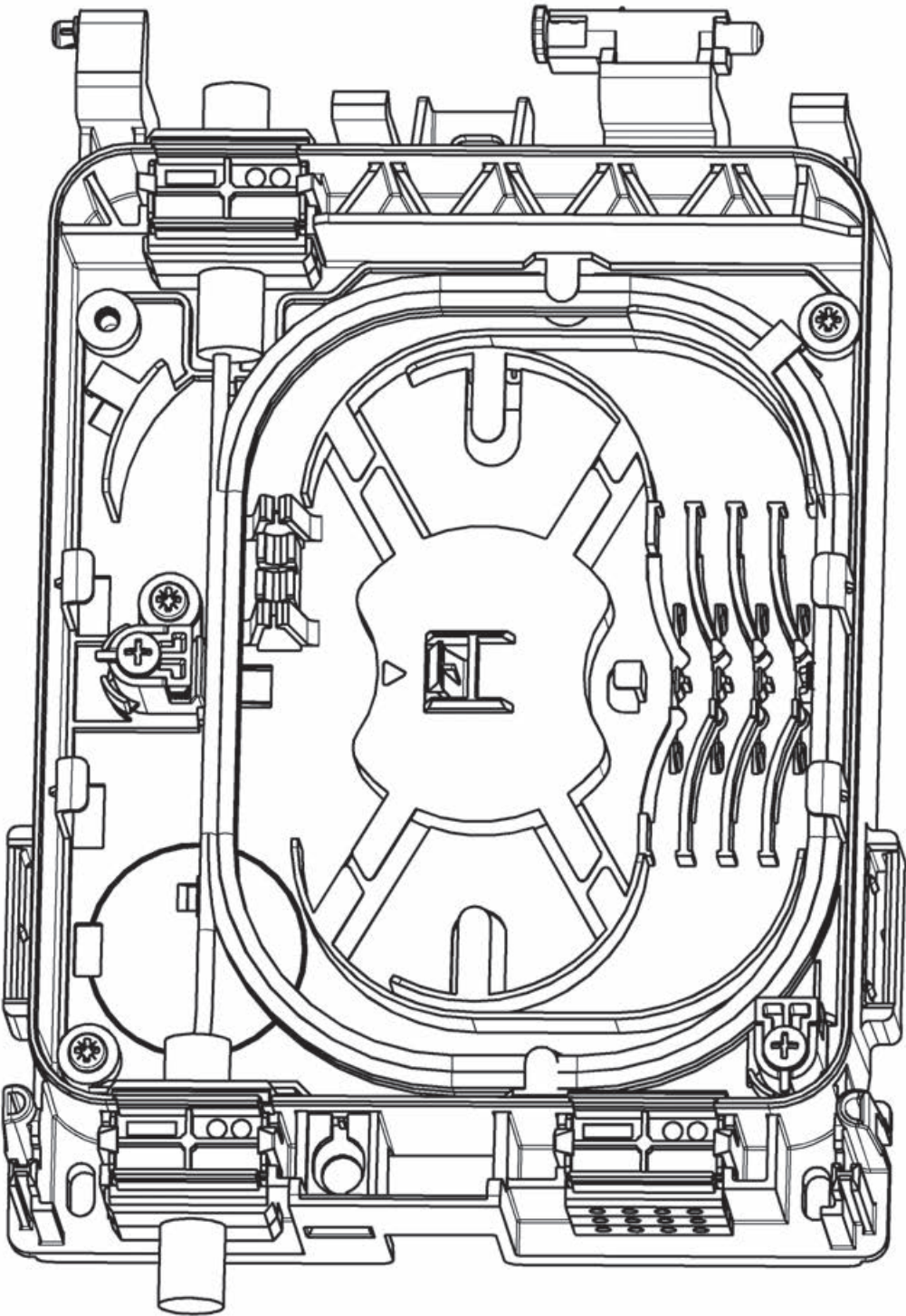


Befestigung von  
Aramidgarn / Fixing of  
aramid yarn



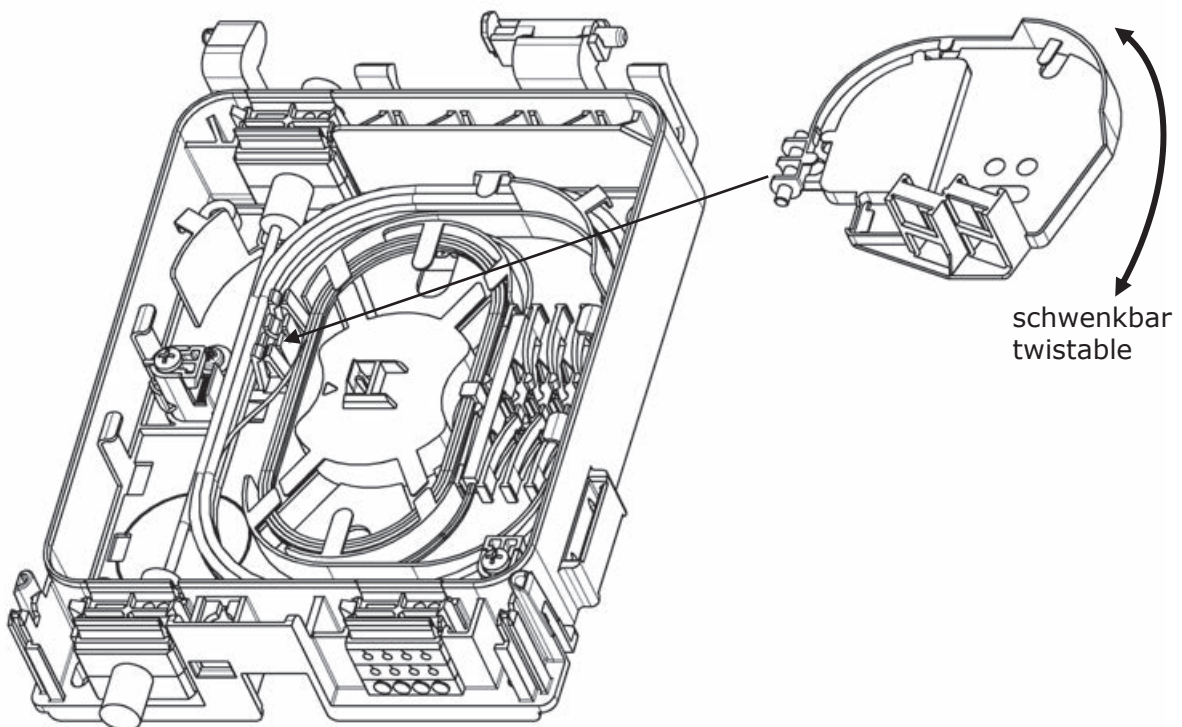
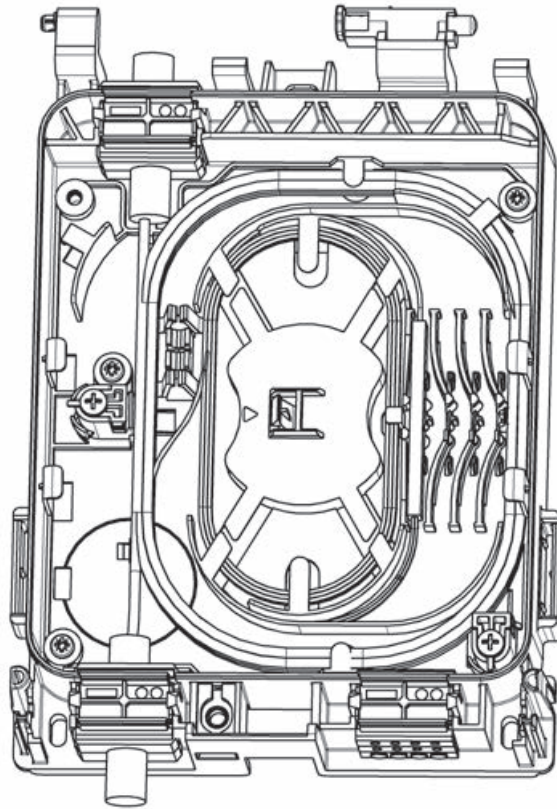
**Empfohlene Verlegung eines Durchschleifers**

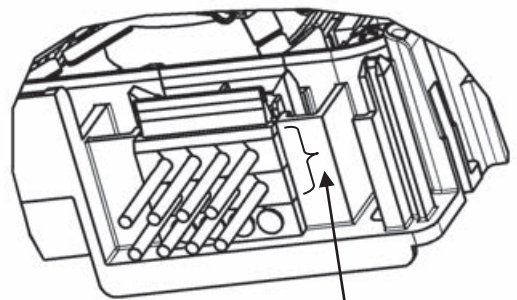
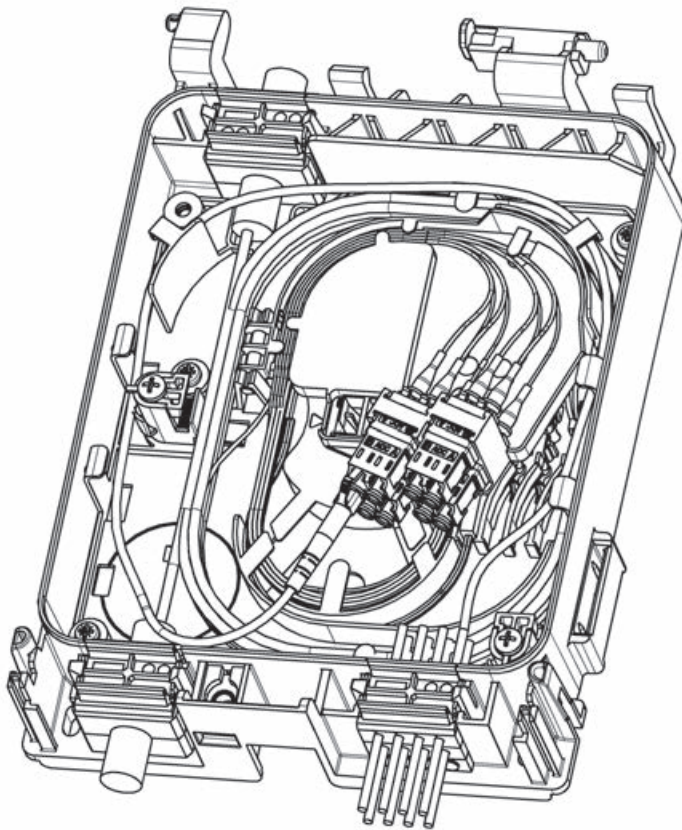
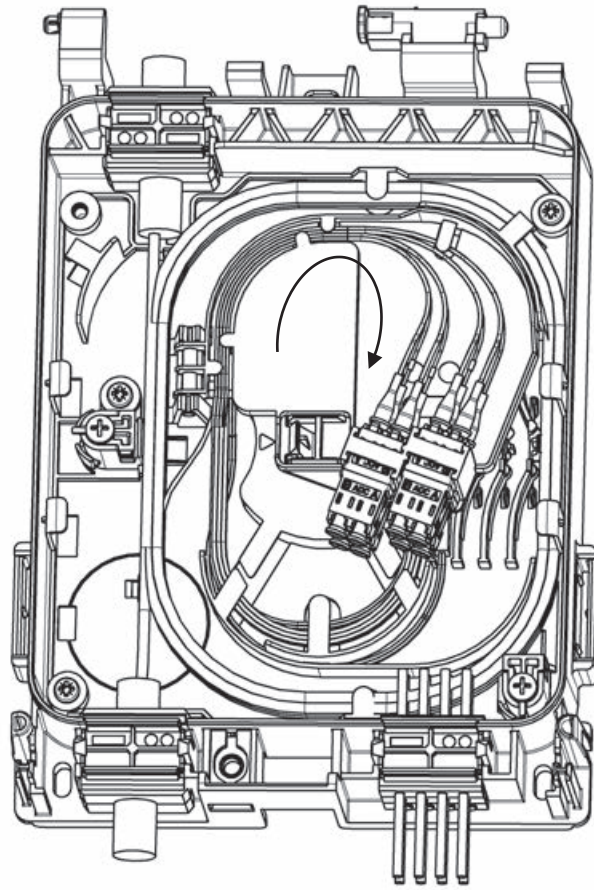
**Recommended routing of express cable**



## Verlegung

## Routing





Bereich für Bestückung  
der Patchkabel /  
Layout area for patch cables





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**[www.telecomnetworks.com](http://www.telecomnetworks.com)**

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