

# MONTAGEANLEITUNG



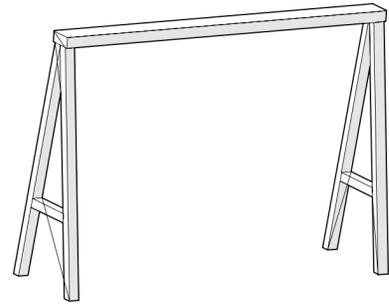
TERASSENDACH – CARPORT – VERANDA – WINTERGARTEN  
FÜR ÜBERDACHUNGEN VON 3 BIS 6 METER BREITE

# INHALTSVERZEICHNIS

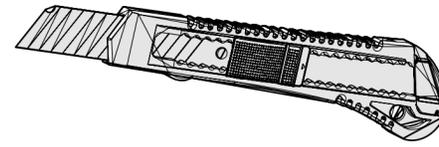
WERKZEUGE .....	1
BENÖTIGTE WERKZEUGE .....	2
BAUTEILE .....	3
MONTAGE .....	6
WARNUNG .....	62



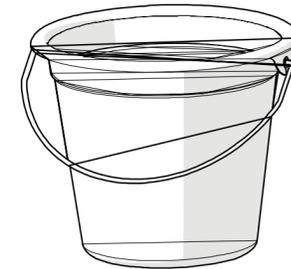
# WERKZEUGE



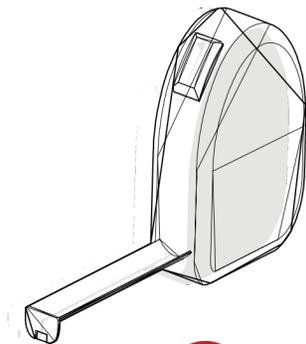
2x



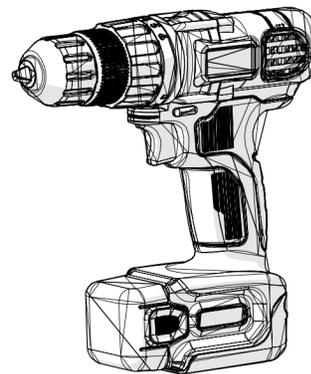
1x



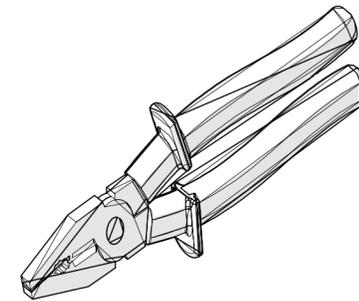
1x



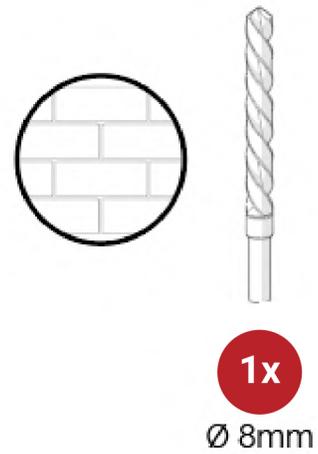
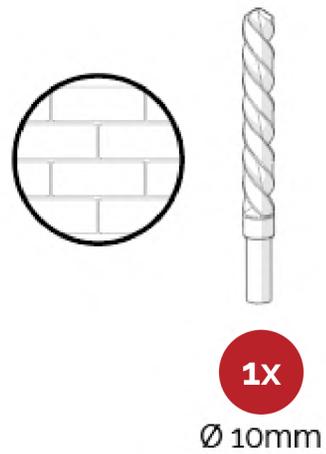
1x

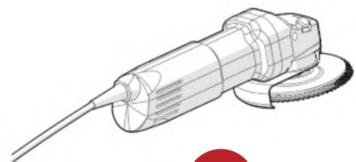


1x



1x

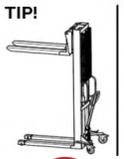




1X



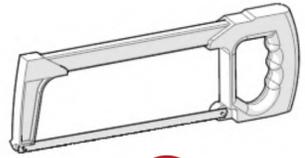
1X



1X



3X



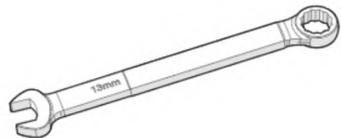
1X



1X



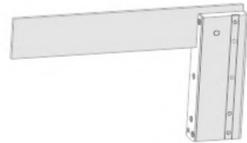
1X



1X

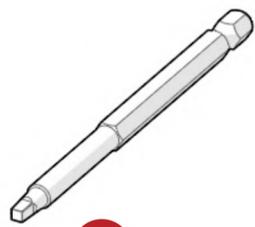


1X



1X

# BENÖTIGTE WERKZEUGE



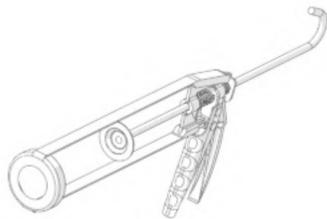
1X

SCM-2091-1



1X

KIT-1877-1



1X

ALP-895-3



1X

CUT-2000-1

# BAUTEILE



Die Folgende Liste Zeigt Die Erforderlichen Mindestmengen



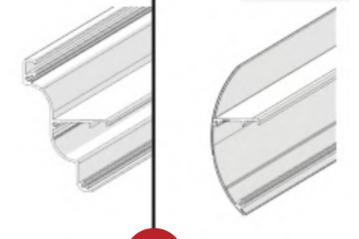
1X

ALP-1734-X



1X

ALP-2081-X



1X

ALP-1735-X

ALP-1736-X



2X

ALP-1737-X  
per 1x PC-1808-X/GLS-1358-X



1X

ALP-1964-1/3 (935mm)  
per 1x PC-1808-X/GLS-1358-X



1X

ALP-1964-2/4 (980mm)  
per 1x PC-1808-X/GLS-1358-X



1X

ALP-550-X

## PCK-3001-X / PCK-3002-X / PCK-3003-X / PCK-3004-X

2x per veranda



1X  
ALP-1733-X



1X  
ALP-1744-X



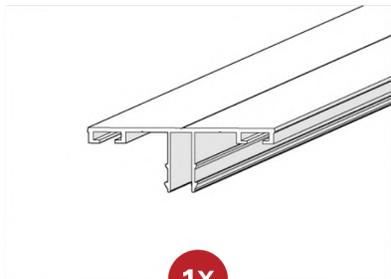
3X  
ALP-148-X

## PCK-3005-X / PCK-3006-X / PCK-3007-X / PCK-3008-X

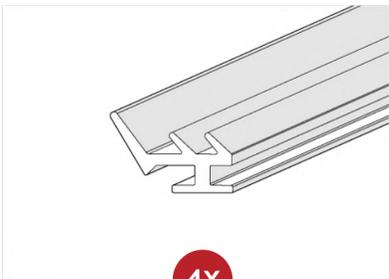
2x per 3,06m | 3x per 4,06m | 4x per 5,06m | 5x per 6,06m



1X  
ALP-1732-X



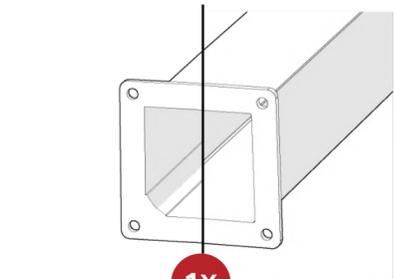
1X  
ALP-1744-X



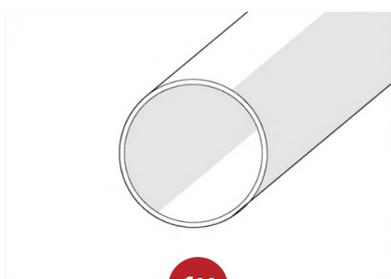
4X  
ALP-148-X

## PCK-6001-X / PCK-6002-X

1x per 25m2



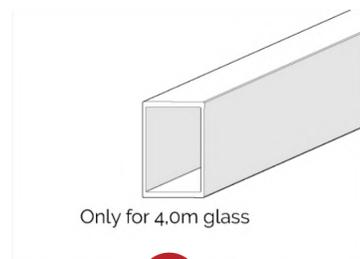
1X  
ALP-1738-X



1X  
ALP-1908-X

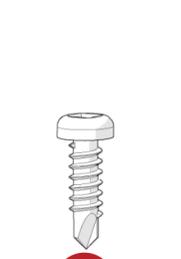
ALP-1738-X ALP-1908-X

## Zusatzteile Für Glasdachveranda

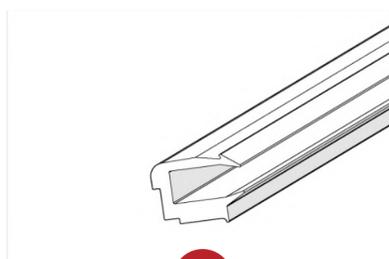


Only for 4,0m glass

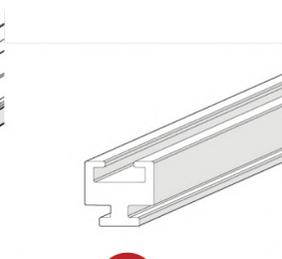
1X  
ALP-1855-5  
per 1x ALP-1732-X



1X  
SCM-3000-X  
per 1x ALP-1855-5

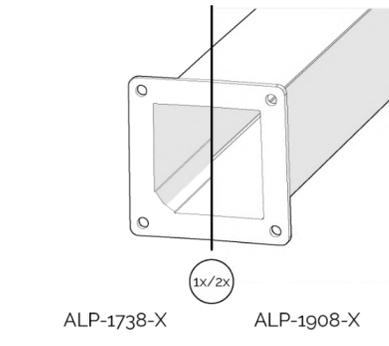


2X  
ALP-1906-2  
per 1x GLS-1358-X



2X  
ALP-1795-X  
per 1x GLS-1358-X

## Separate Teile



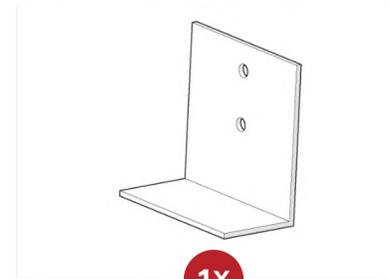
1X/2X  
ALP-1738-X ALP-1908-X



2X  
ALP-1739-X ALP-1740-X



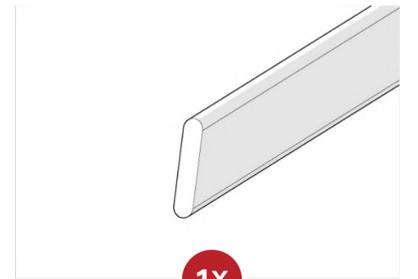
2X  
ALP-1741-X



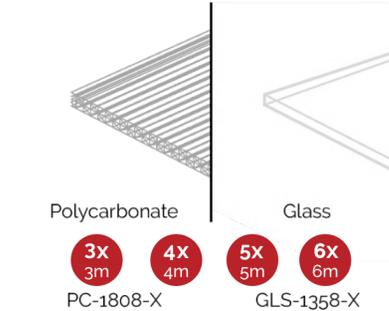
1X  
ALP-1742-X  
per 1x ALP-1733-X/ALP-1732-X



1X  
PVP-1988-1  
per 1x PVP-1991-1



1X  
STP-1885-X  
per 1x ALP-1734-X



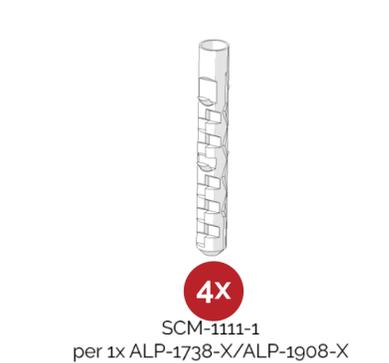
Polycarbonate Glass  
3X 4X 5X 6X  
3m 4m 5m 6m  
PC-1808-X GLS-1358-X



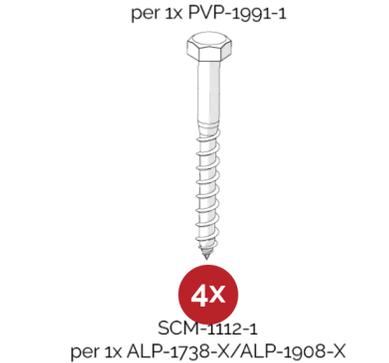
1X  
PVP-1989-X  
per 1x PVP-1991-1



7X 9X 11X 13X  
3m 4m 5m 6m  
SCM-1116-1



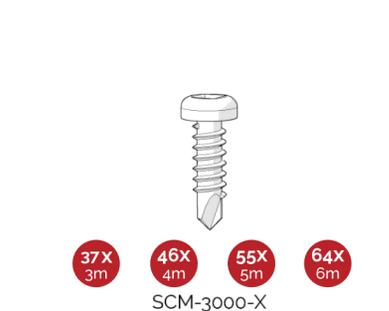
4X  
SCM-1111-1  
per 1x ALP-1738-X/ALP-1908-X



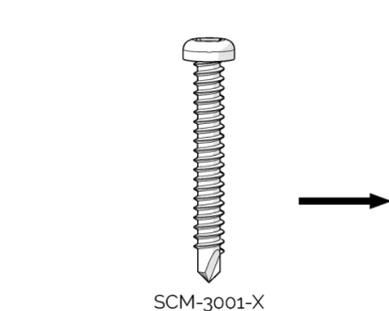
4X  
SCM-1112-1  
per 1x ALP-1738-X/ALP-1908-X



4X  
SCM-1113-1  
per 1x ALP-1738-X/ALP-1908-X



37X 46X 55X 64X  
3m 4m 5m 6m  
SCM-3000-X



SCM-3001-X

	3m	4m	5m	6m
2,50m	28x	33x	38x	43x
3,00m	28x	33x	38x	43x
3,50m	32x	38x	44x	50x
4,00m	32x	38x	44x	50x

⚠ +2 SCM-3001-X per 1x ALP-1739-X

# MONTAGE



Schritt für jede Bahn wiederholen



Achtung!



Richtig

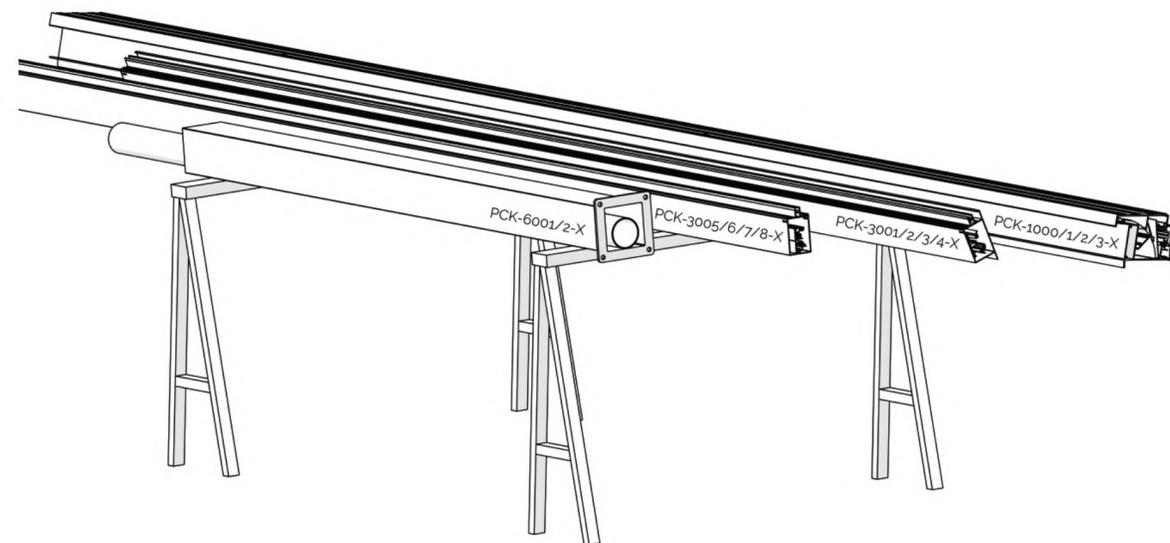


Falsch

**L+R**

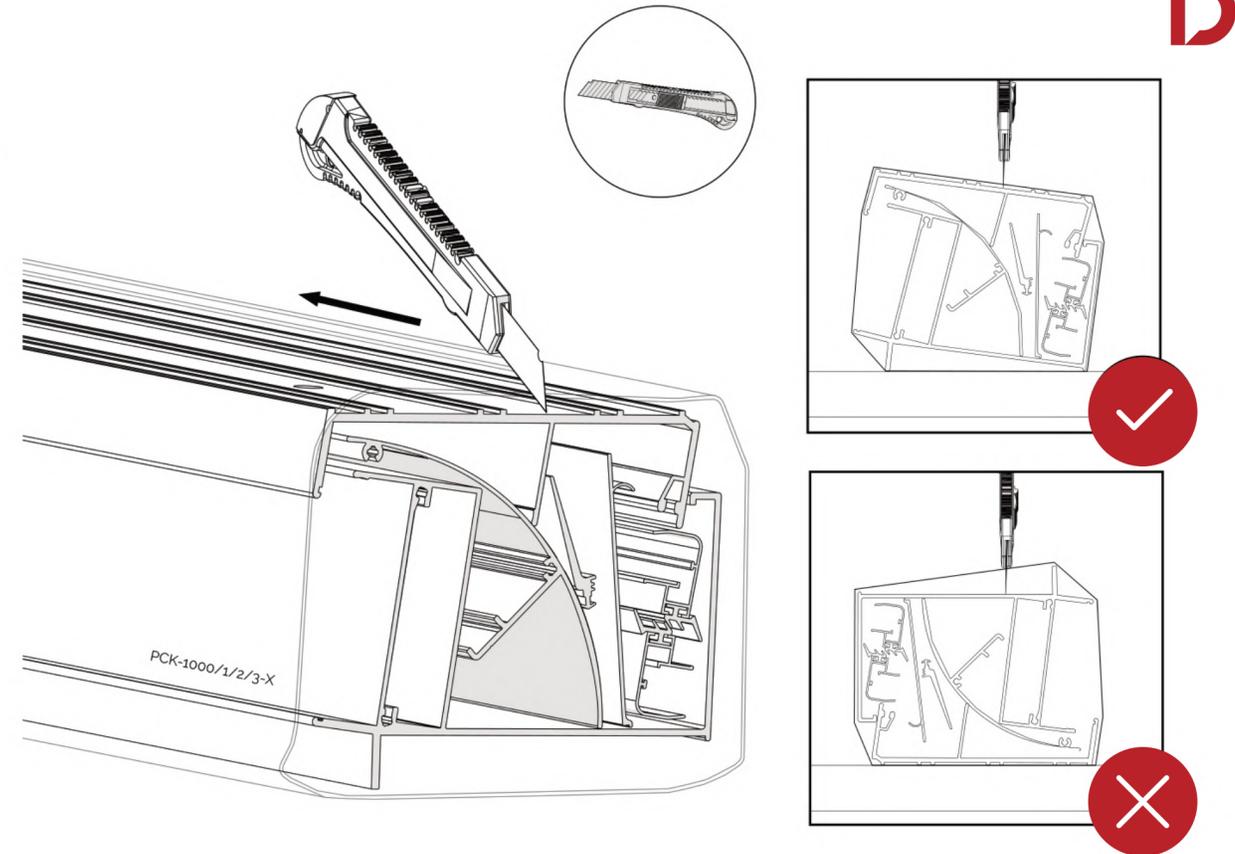
Schritt sowohl links als rechts ausführen pro Bahn

1



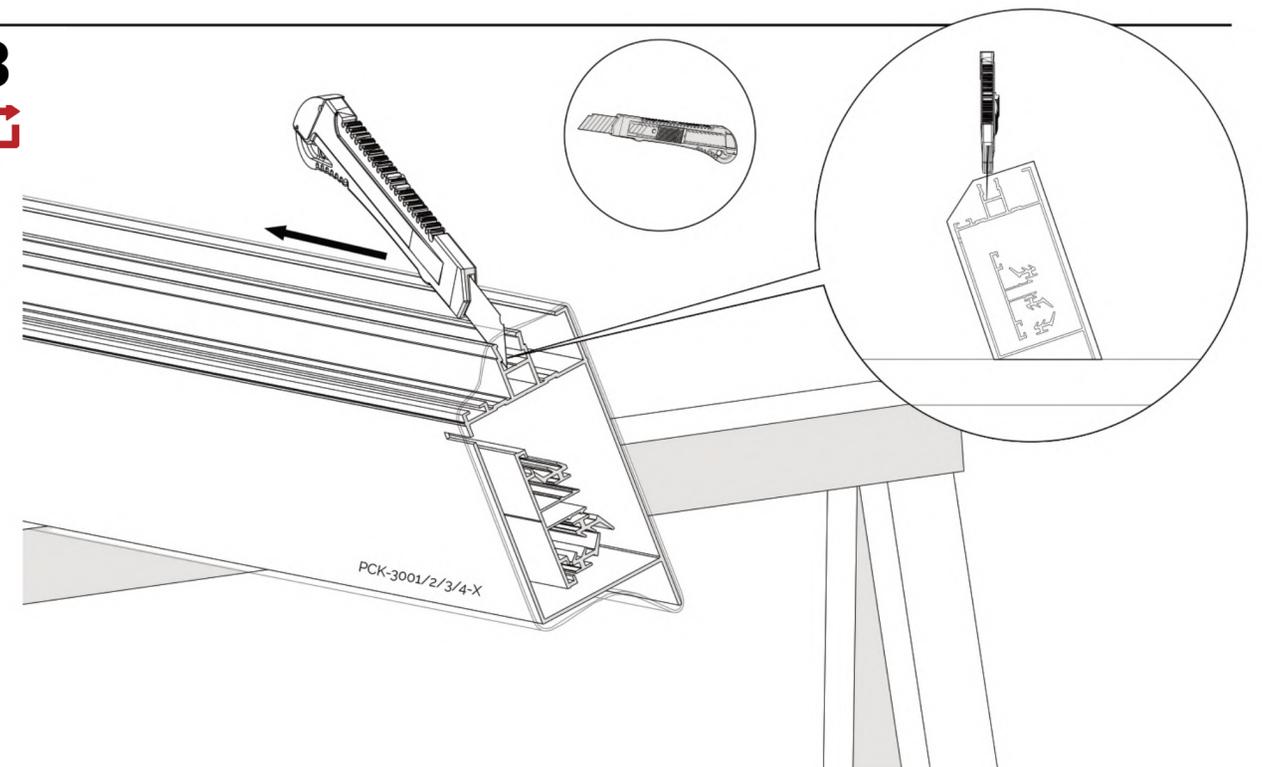
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2



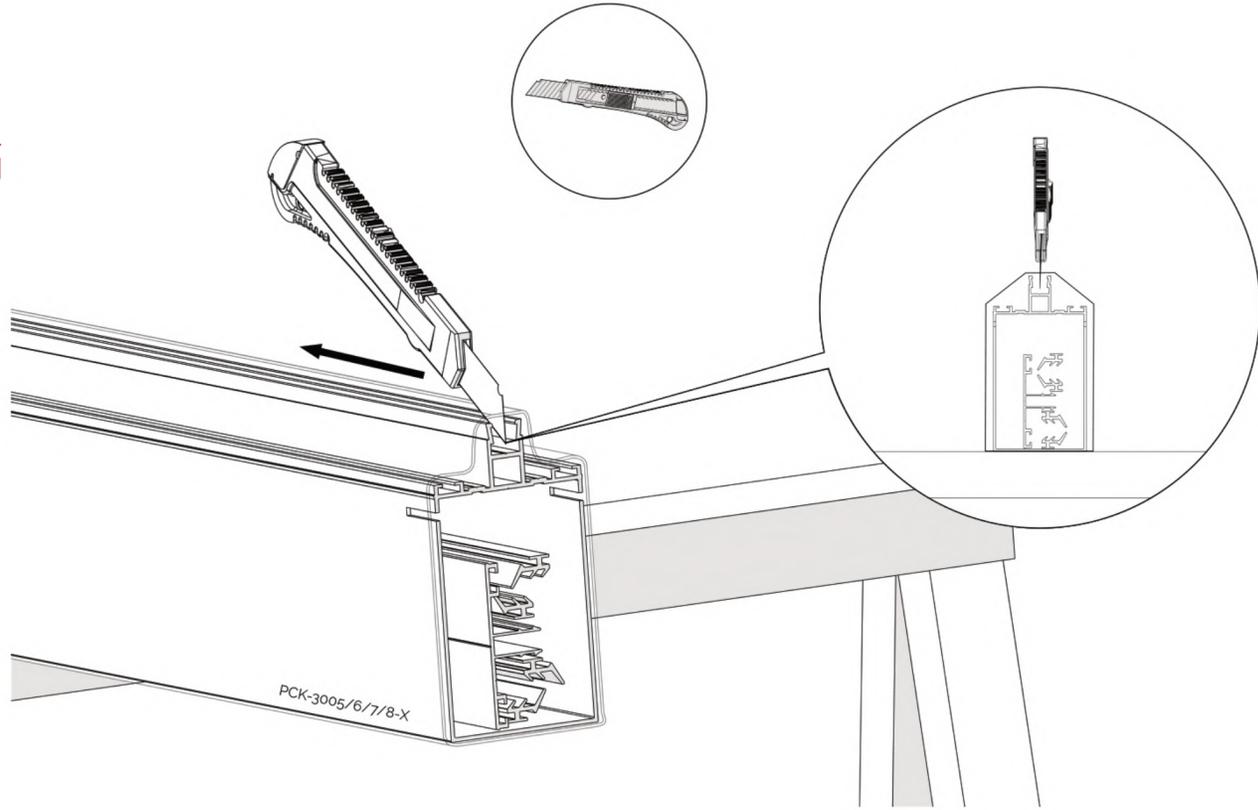
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3

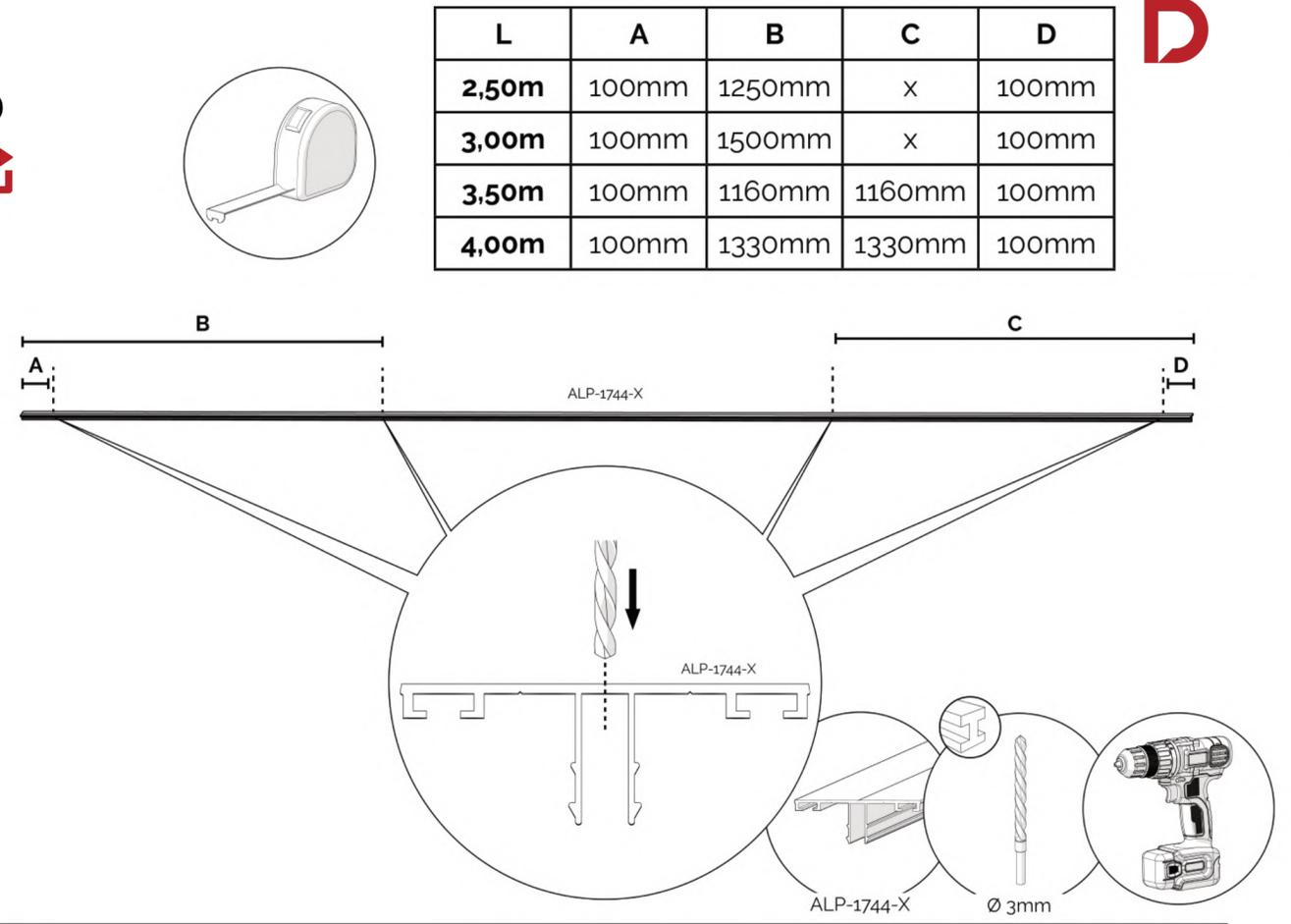


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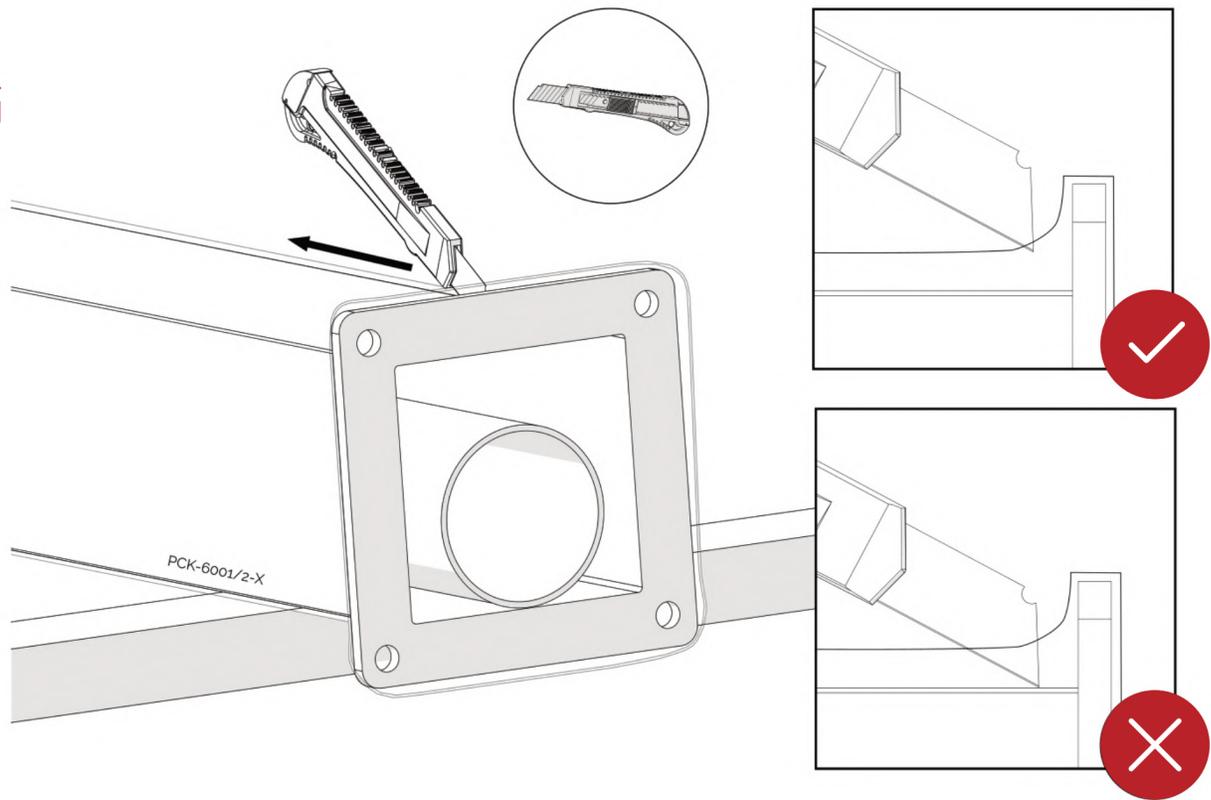
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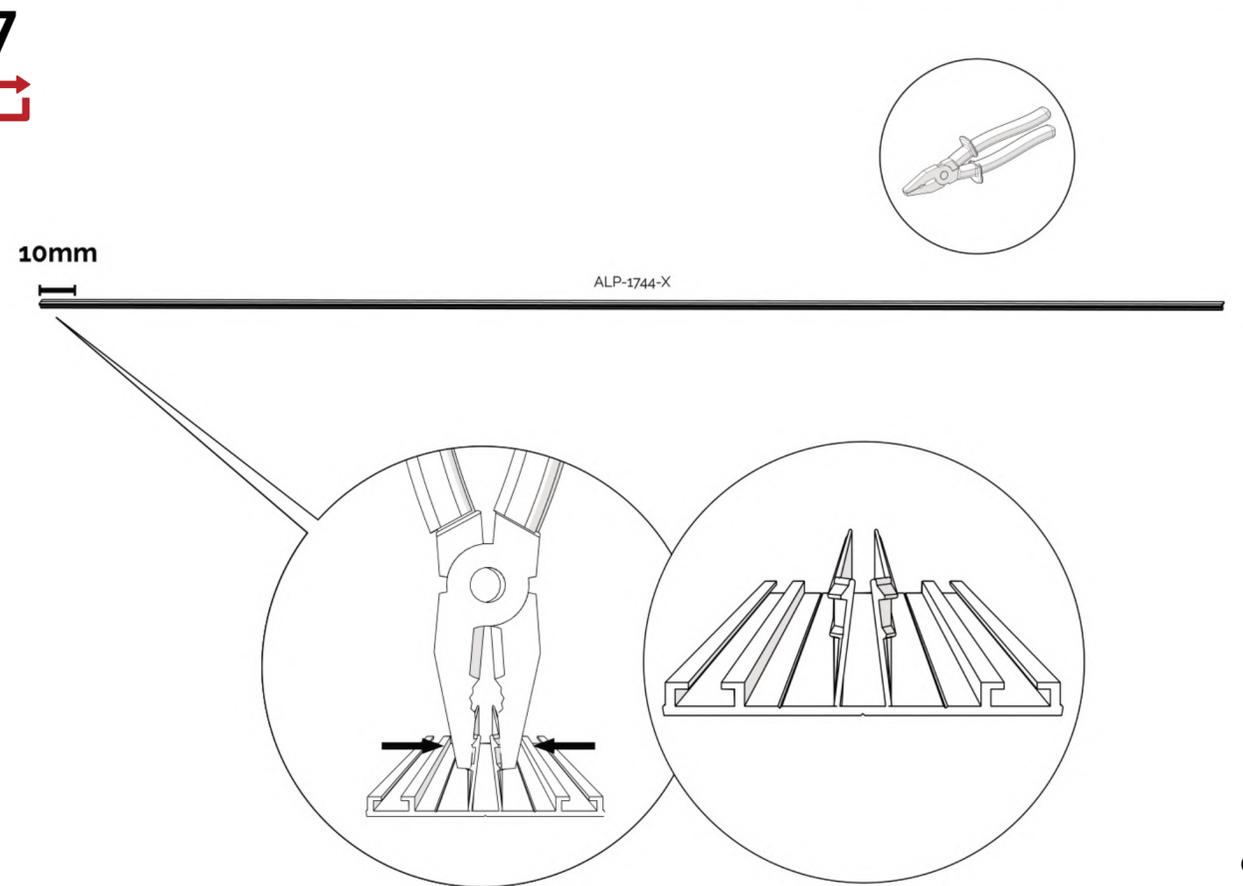
6  
↻



5  
↻



7  
↻

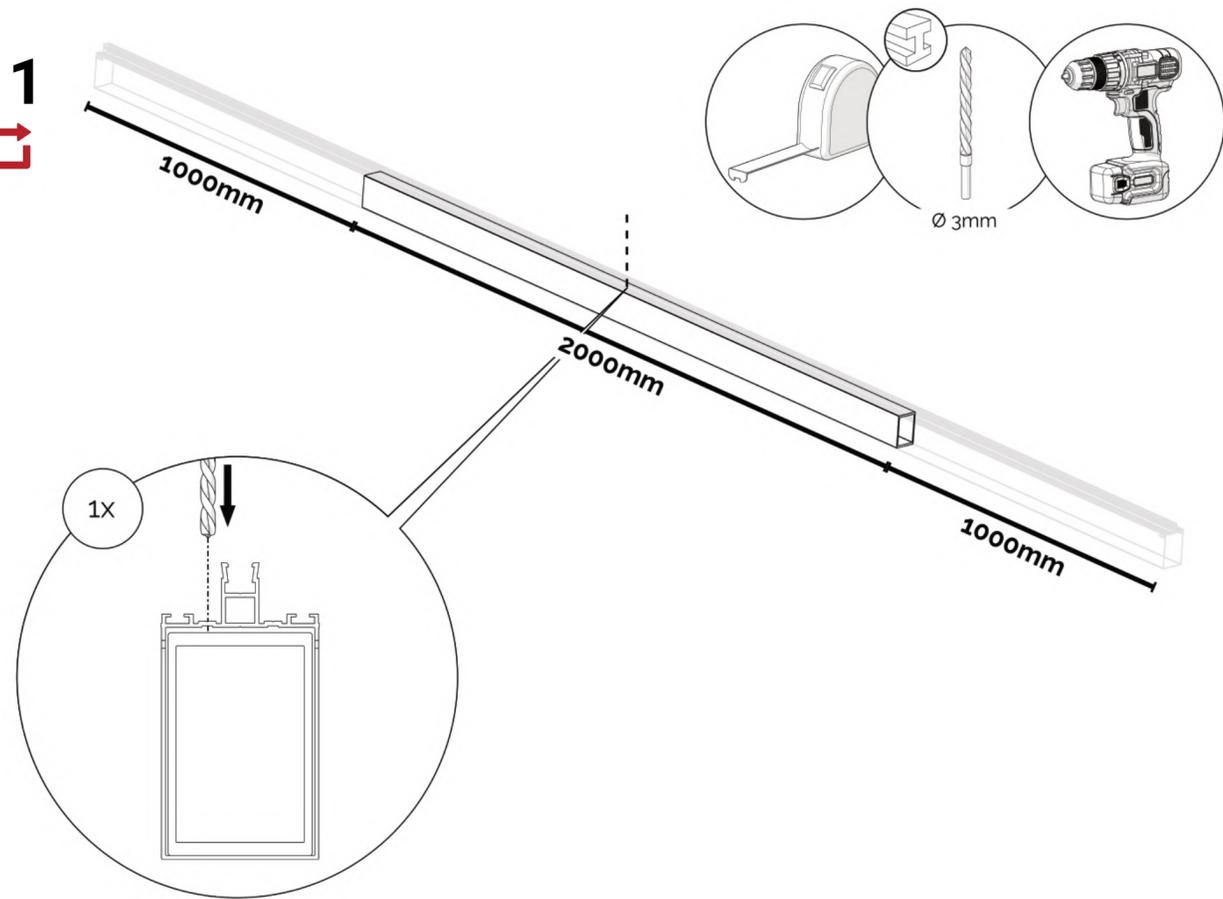


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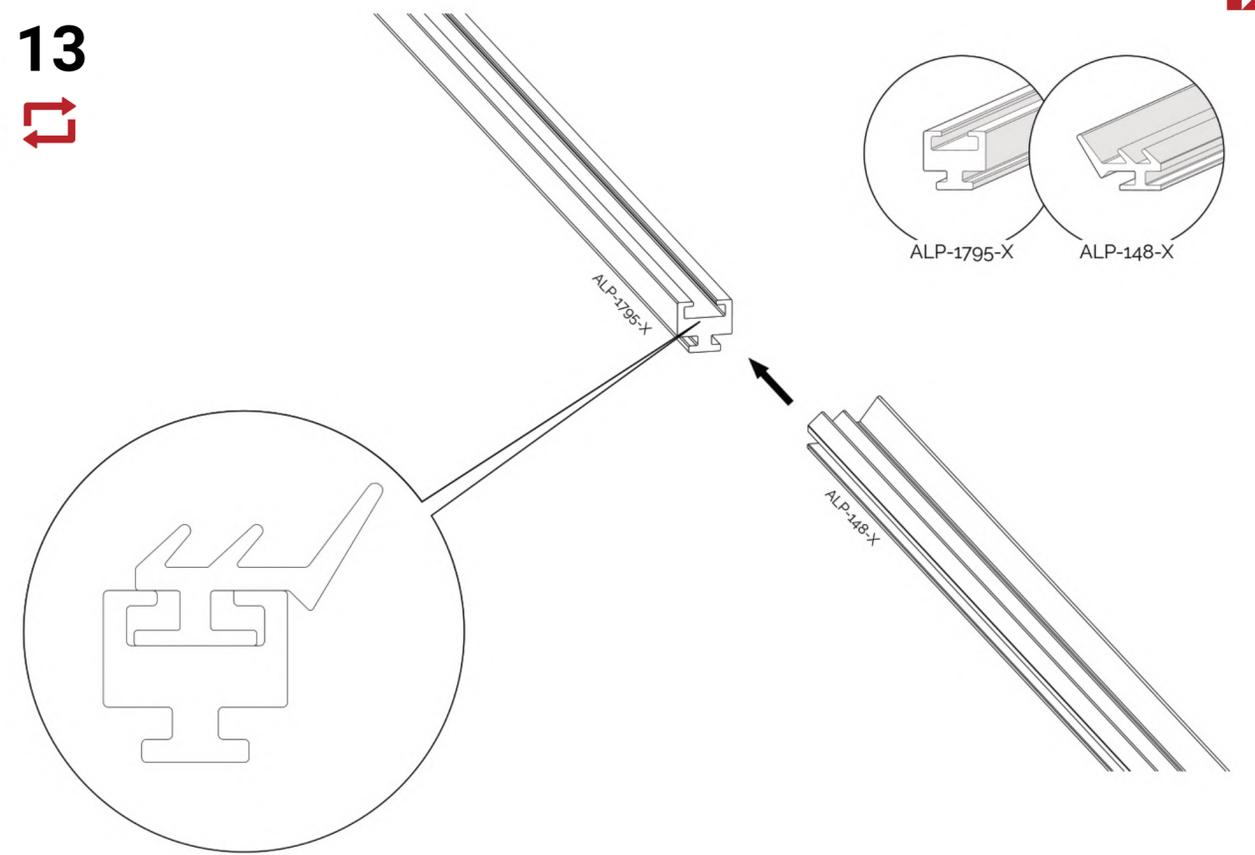
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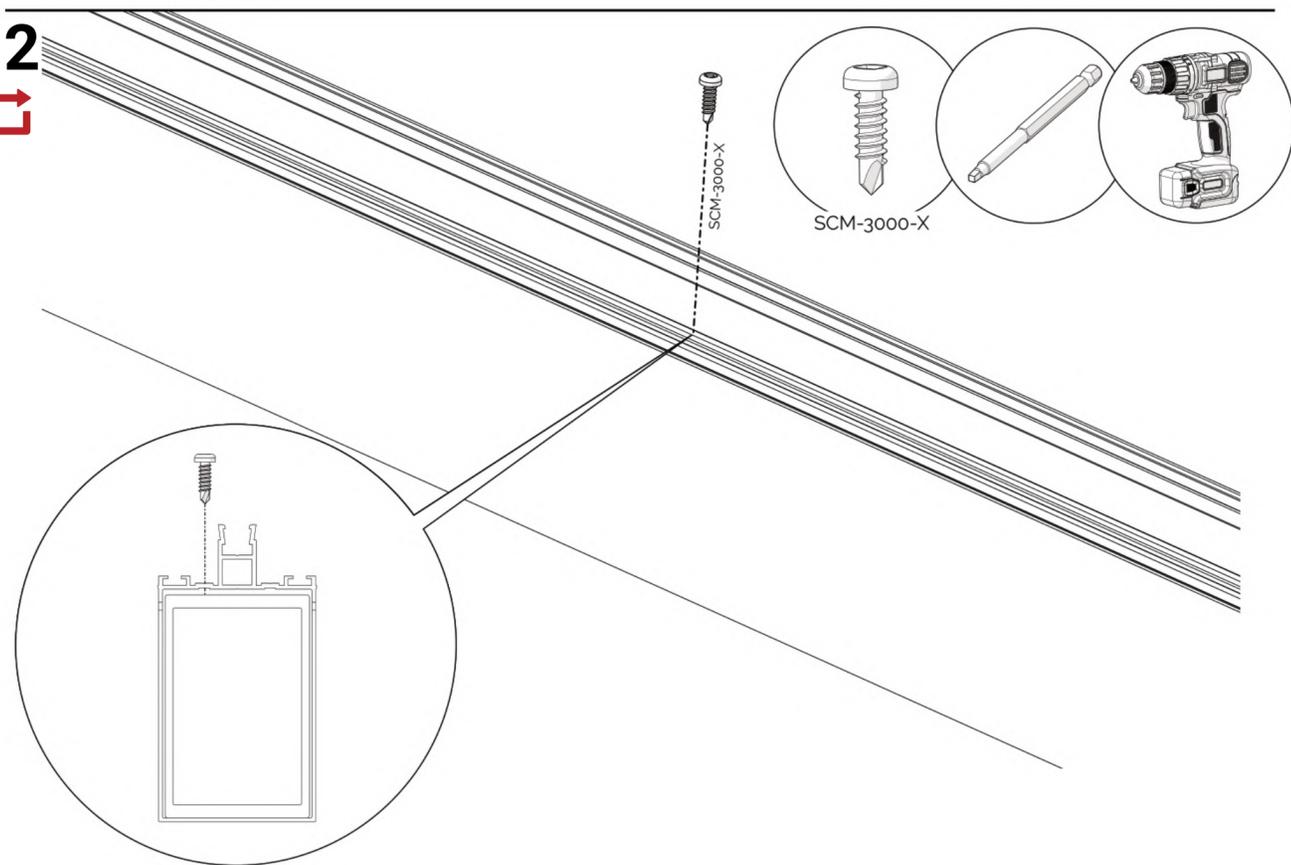
11  
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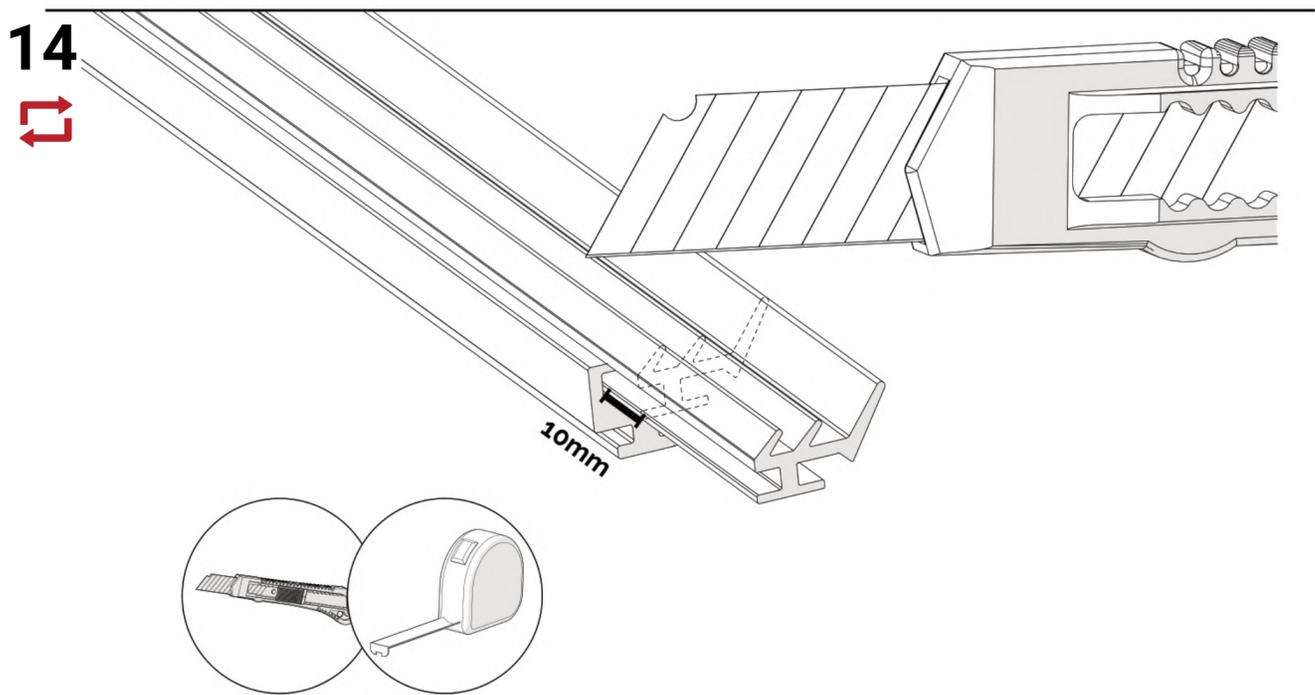
13  
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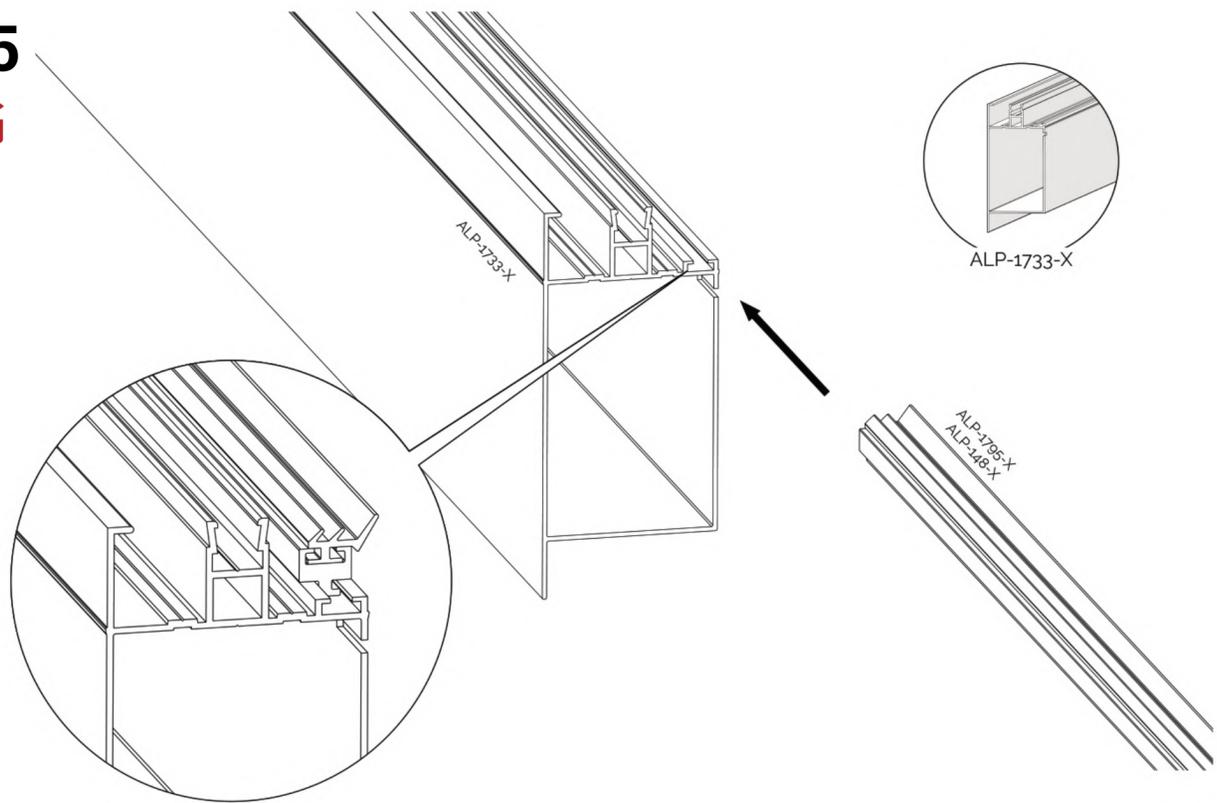
12  
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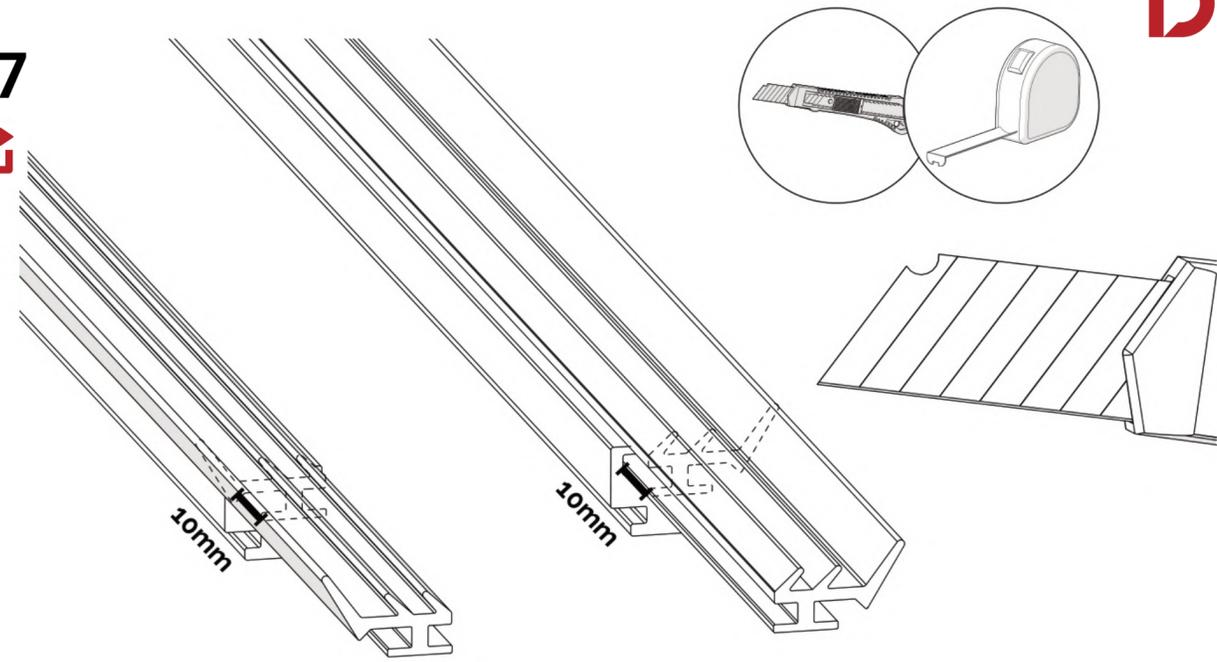
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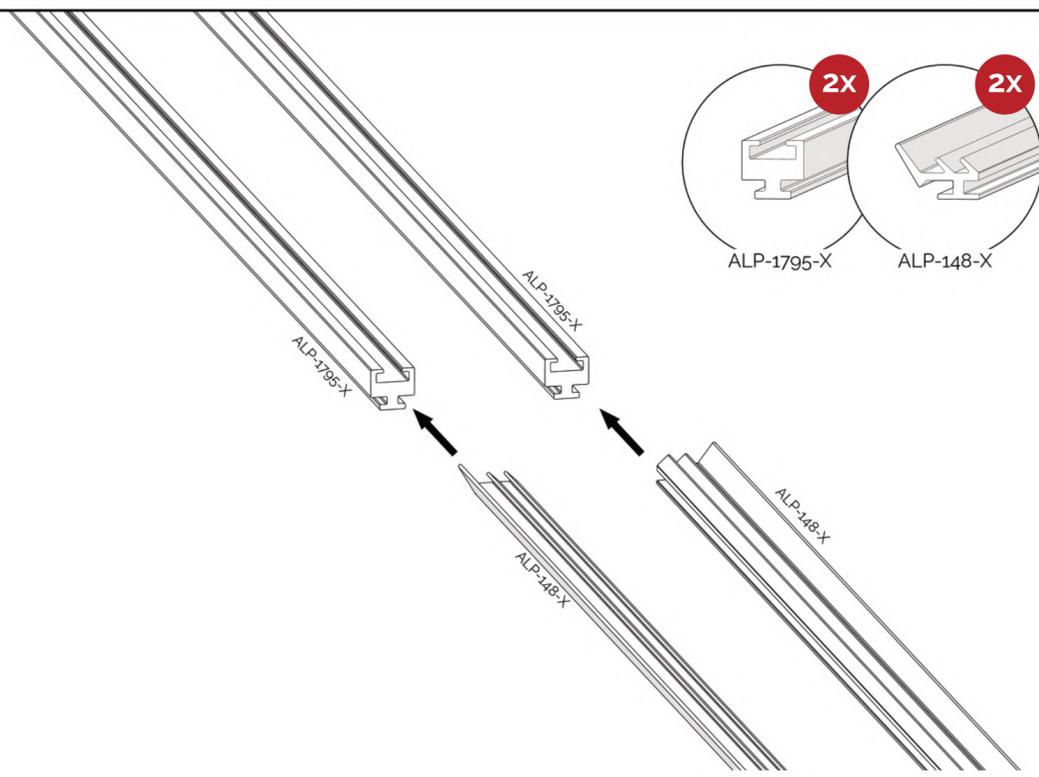
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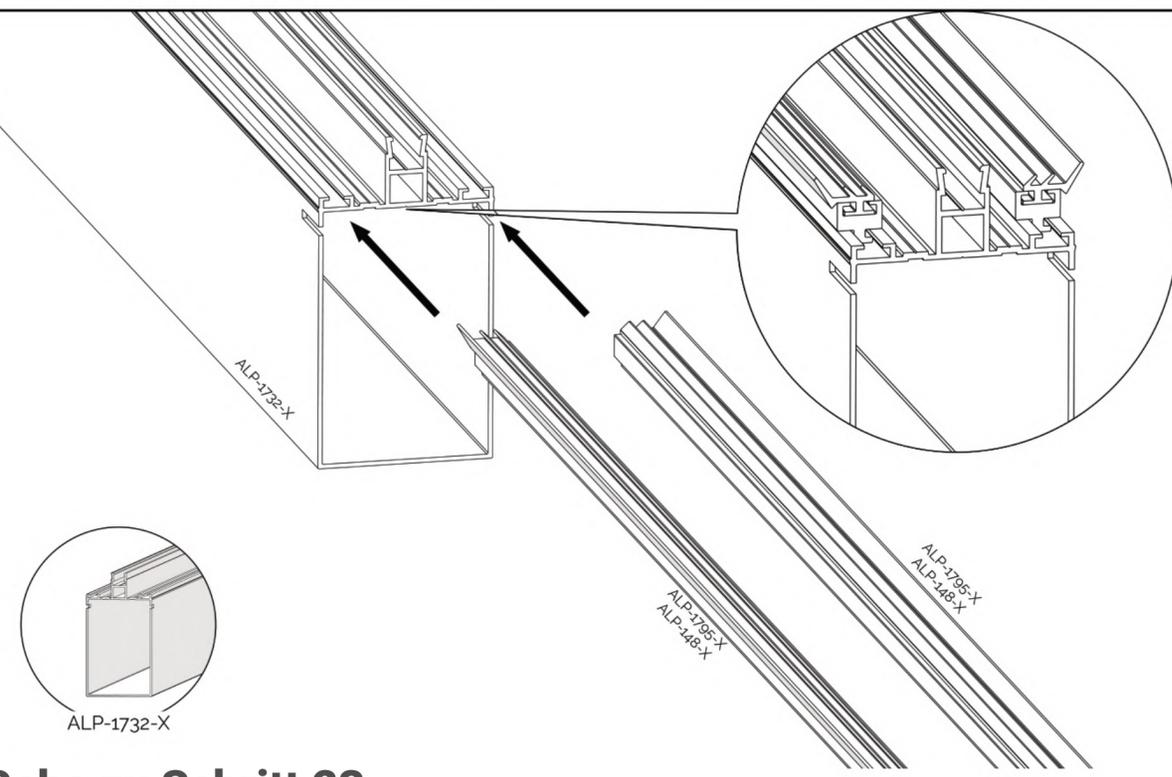
17  
↻



16  
↻



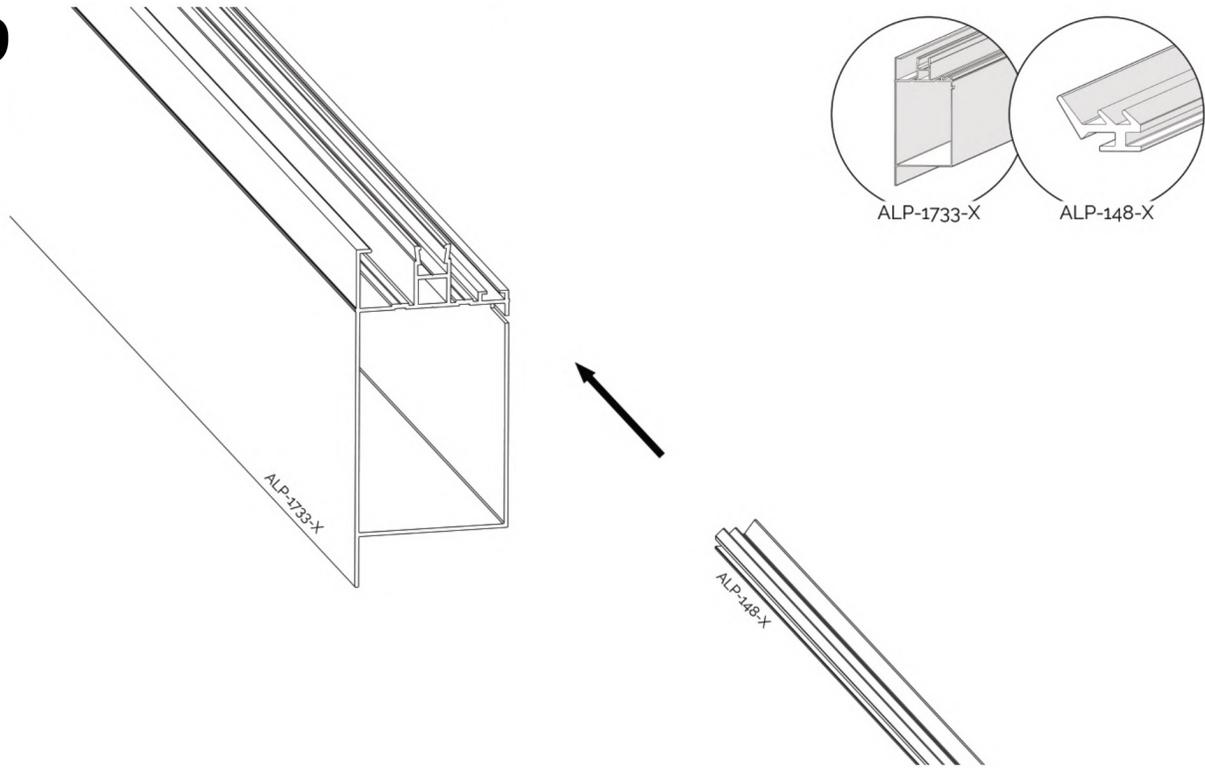
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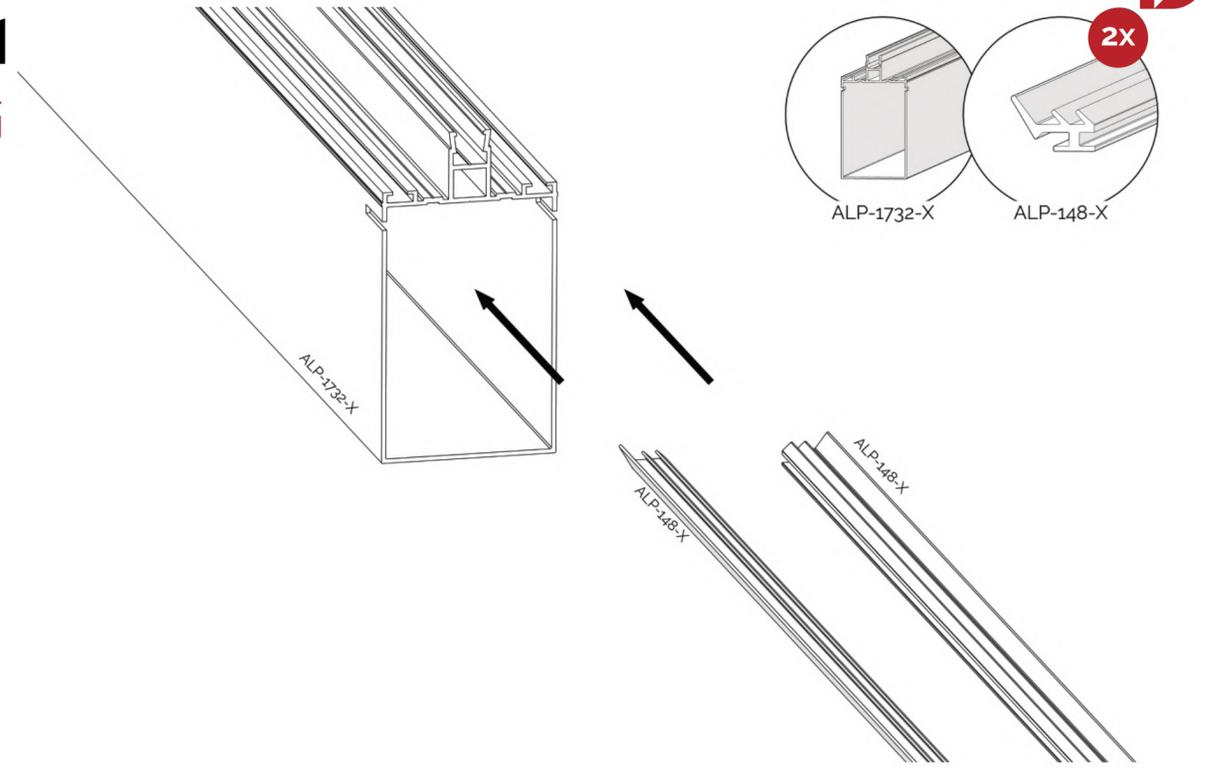
Gehe zu Schritt 23

# Dach aus Polycarbonat: Stufen 19-22

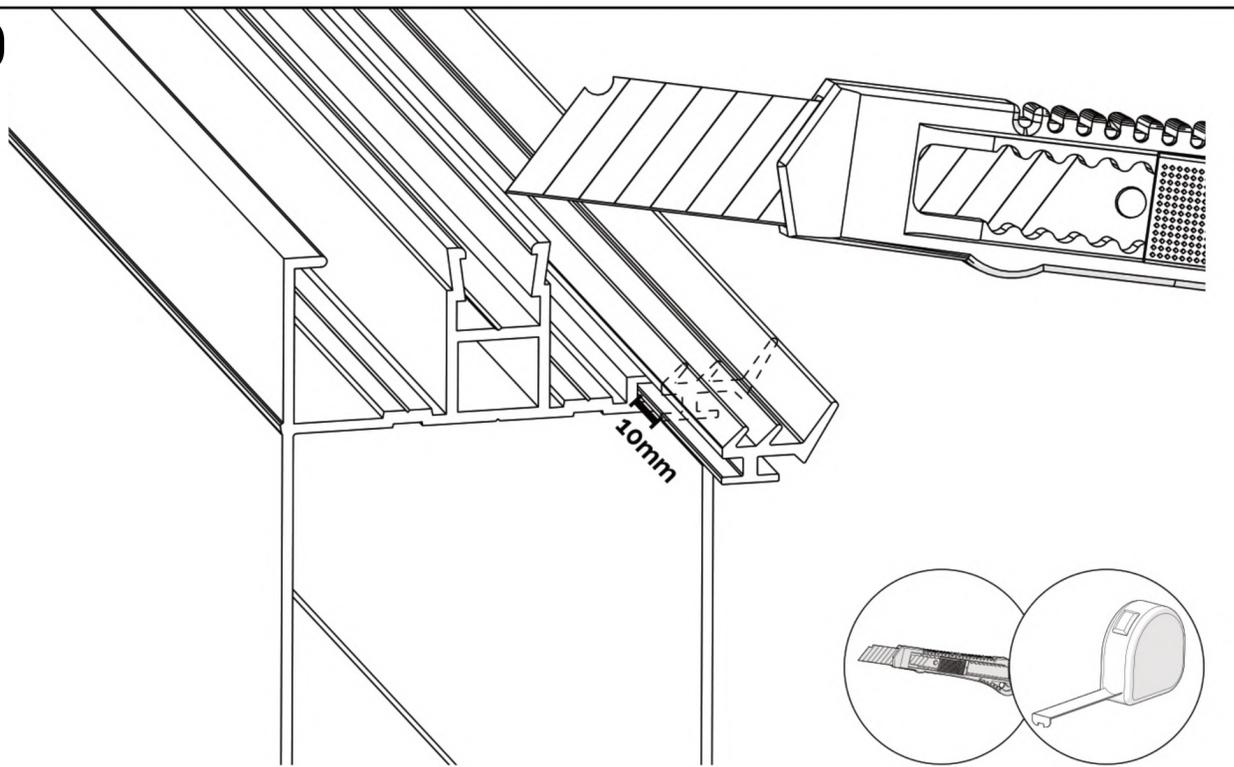
19  
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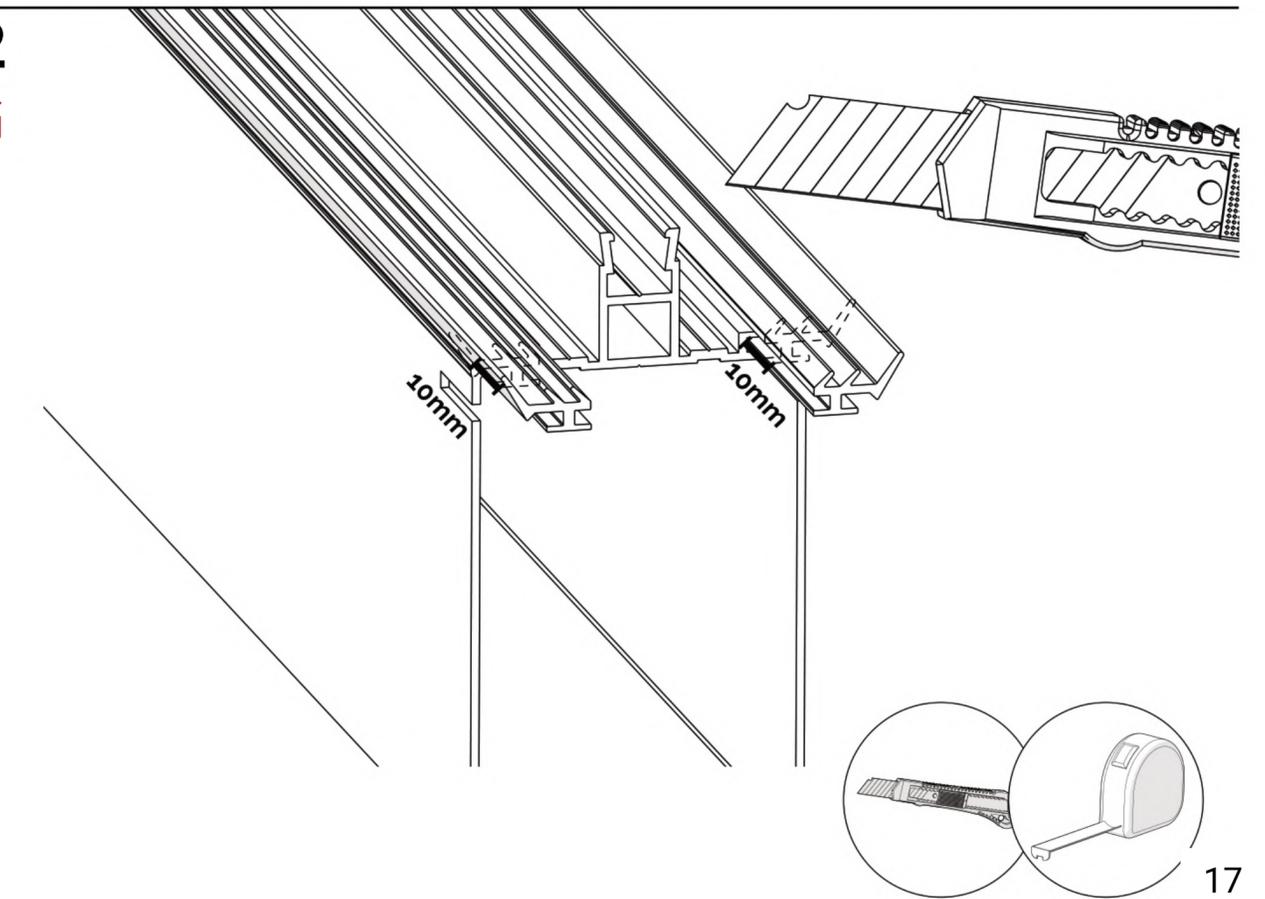
21  
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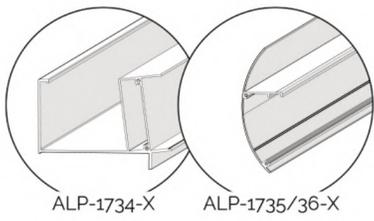
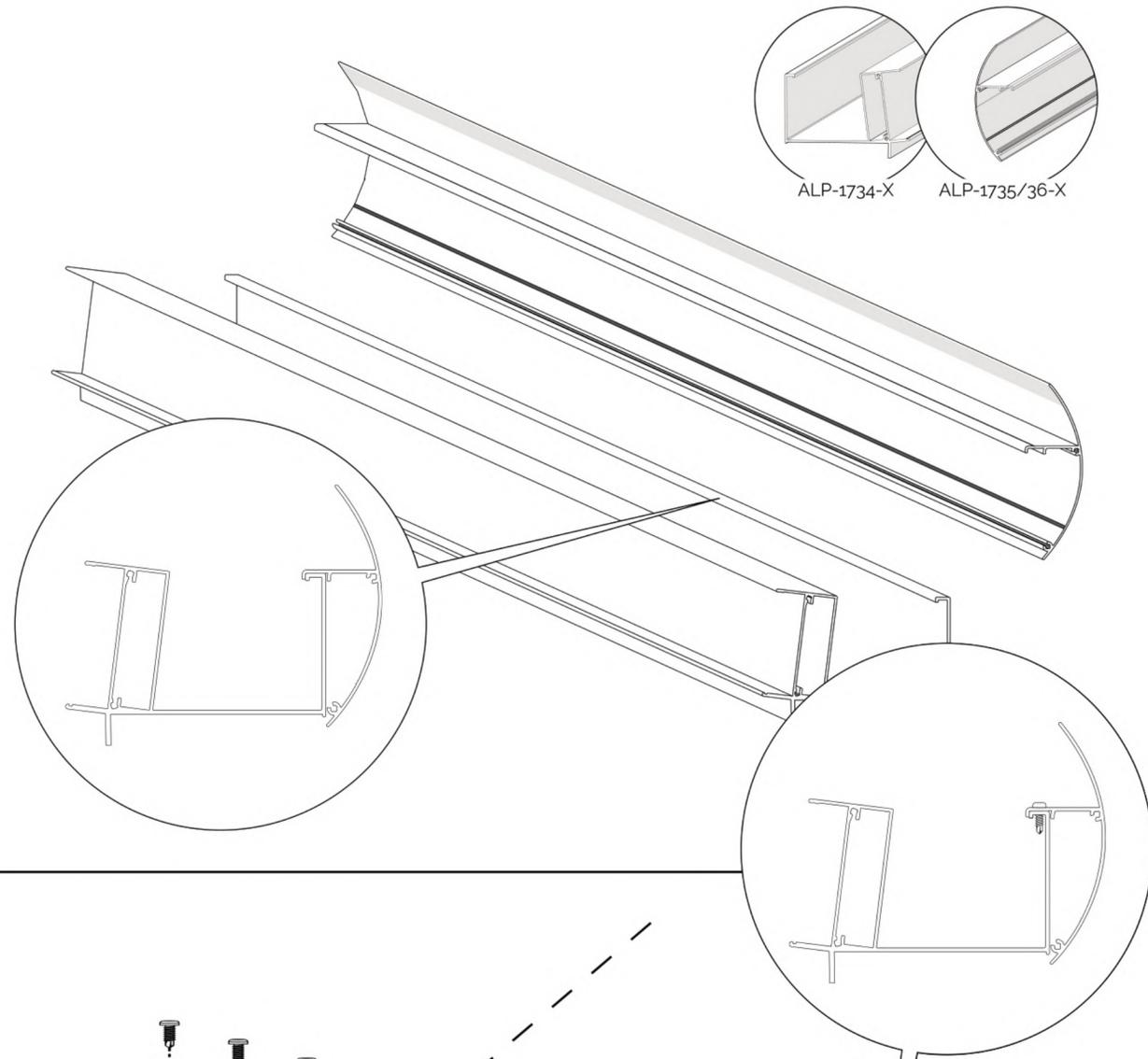
20  
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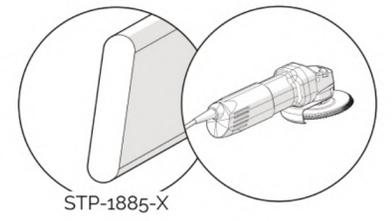
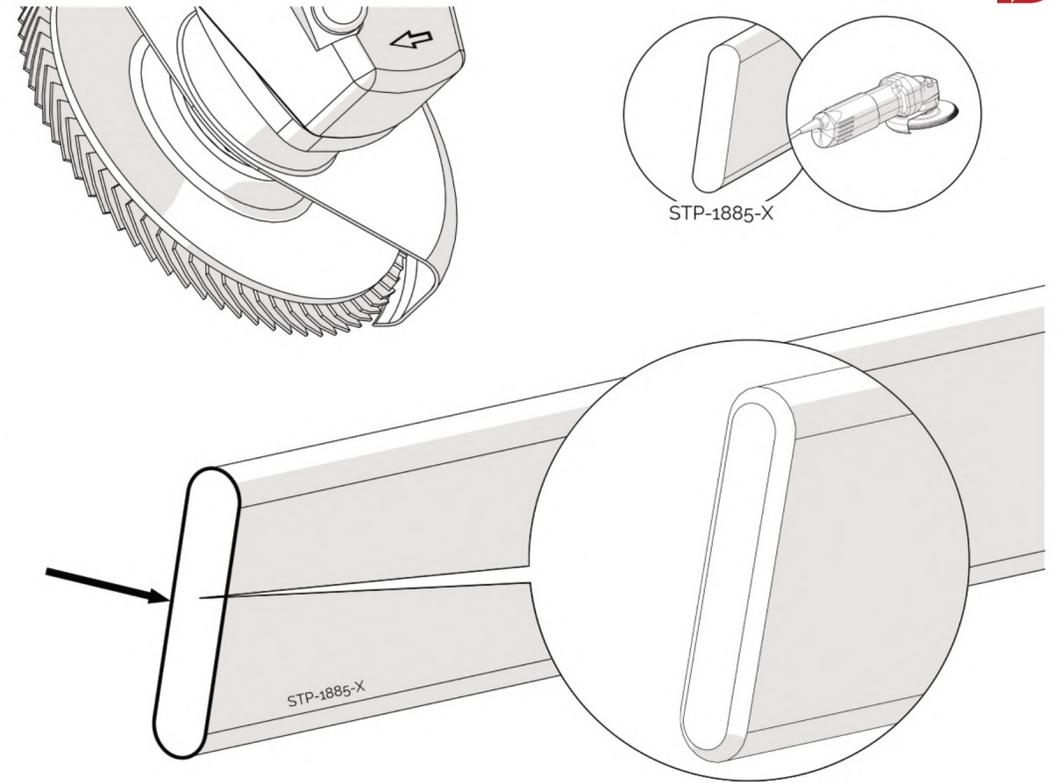
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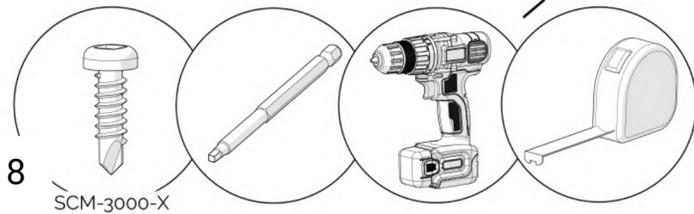
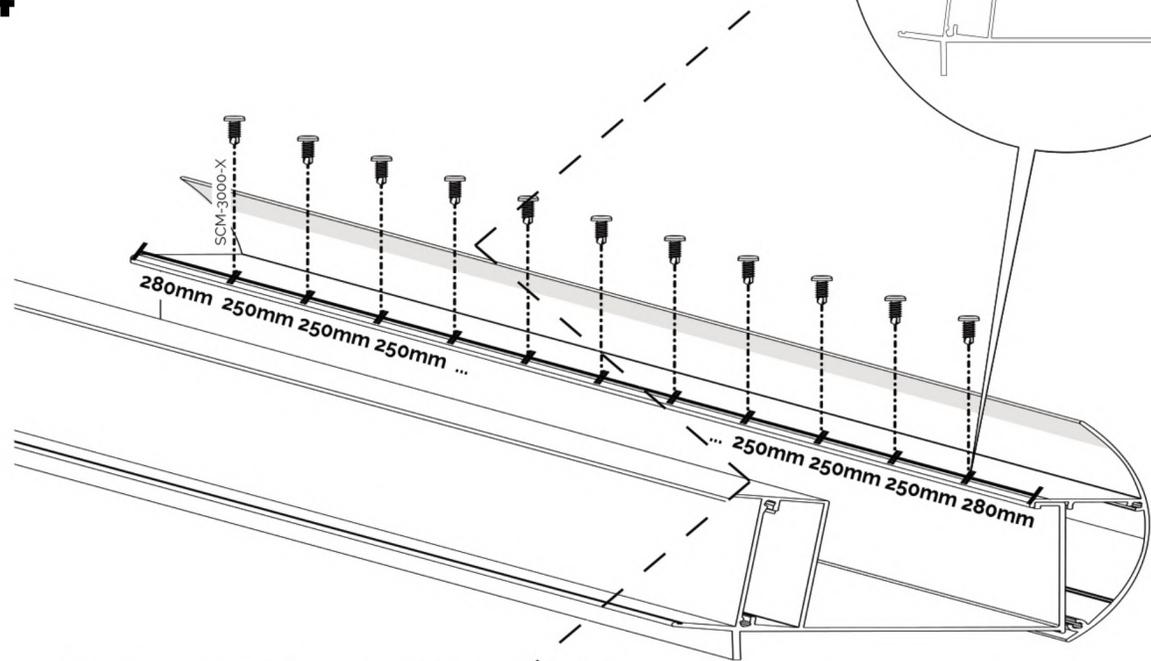
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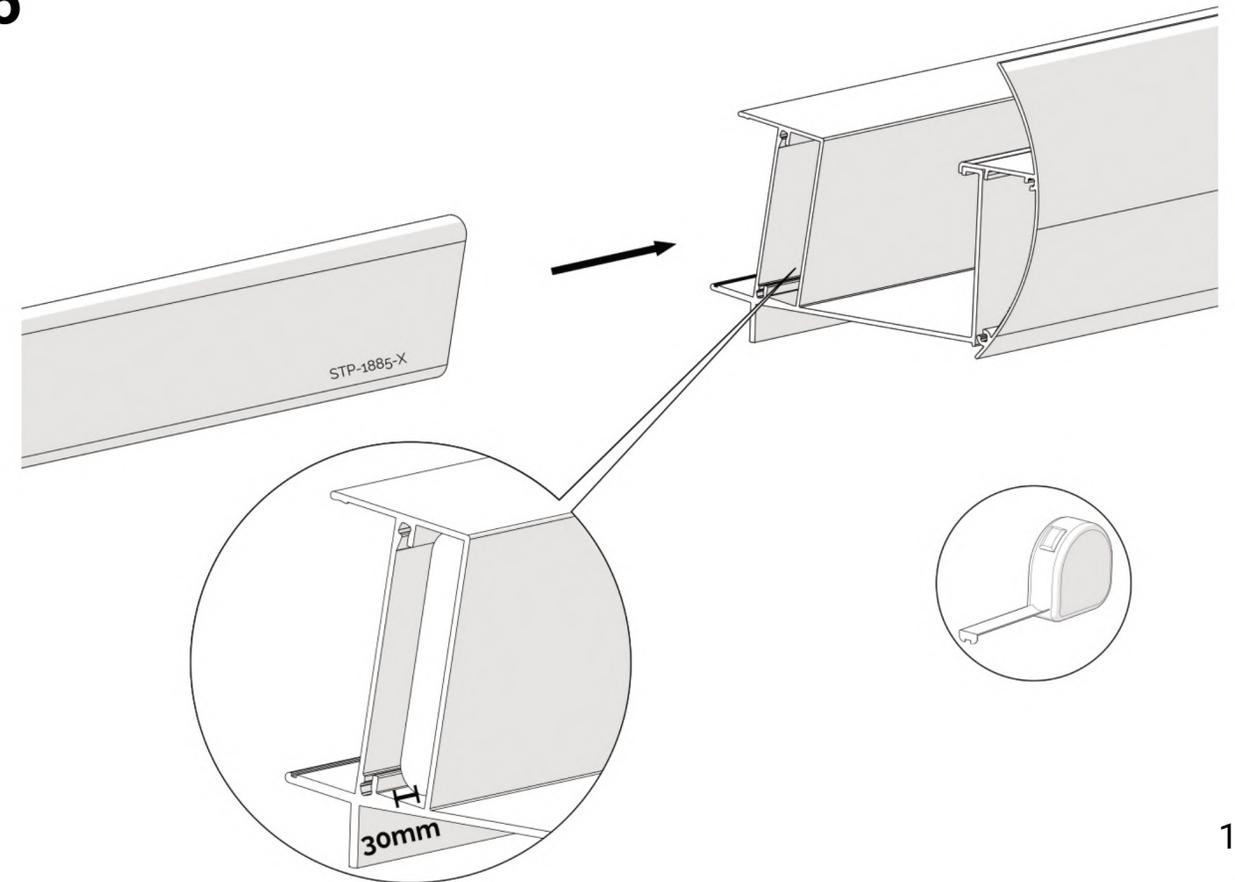
25  
L+R



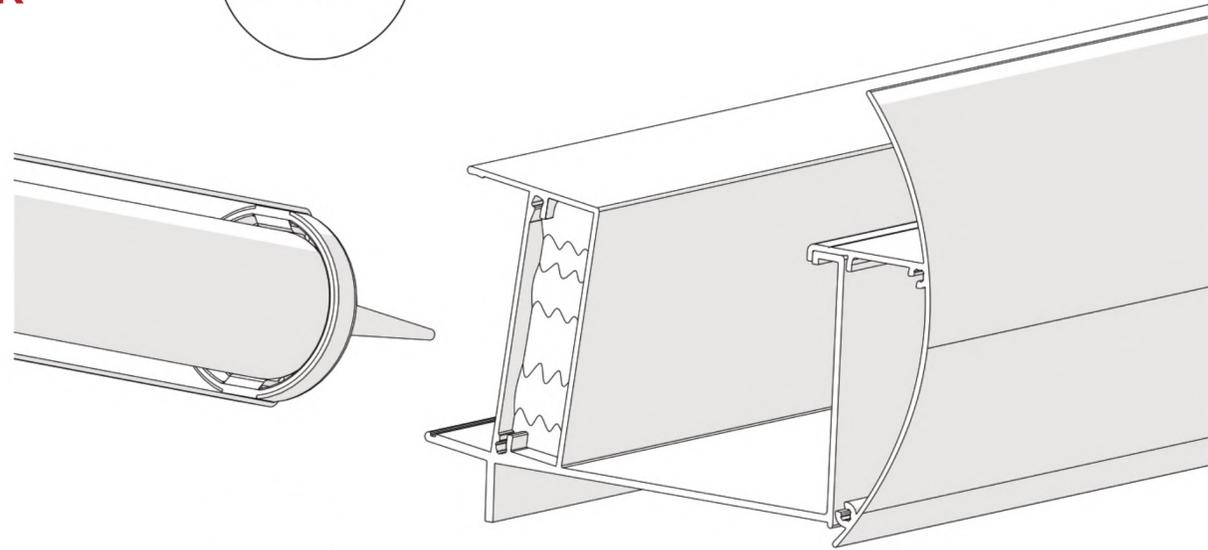
24



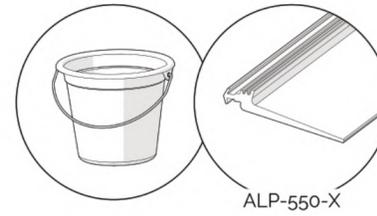
26



27  
L+R



29

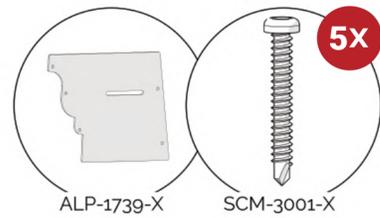
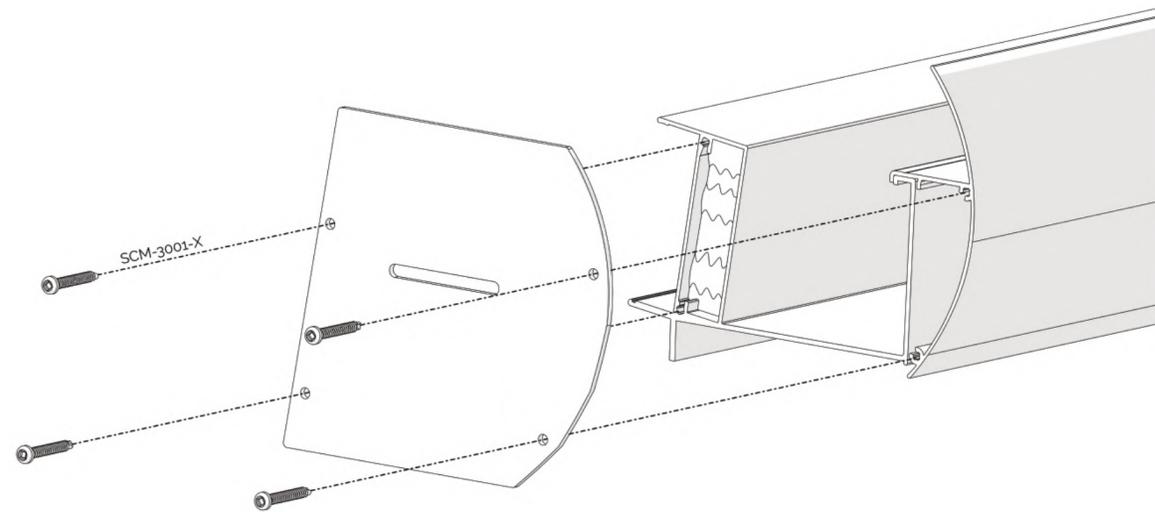


ALP-550-X



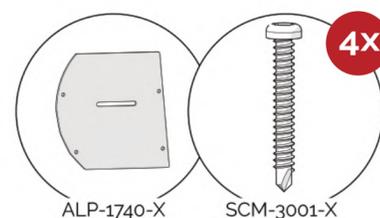
D

28  
↻



ALP-1739-X

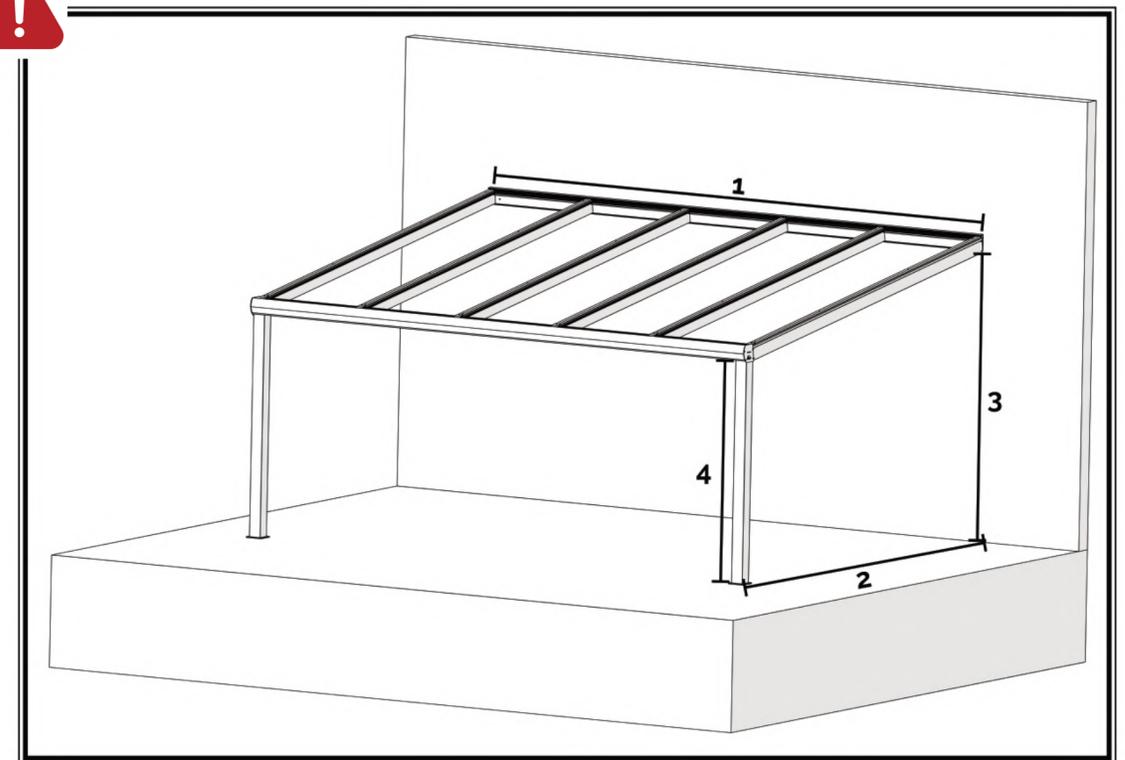
SCM-3001-X



ALP-1740-X

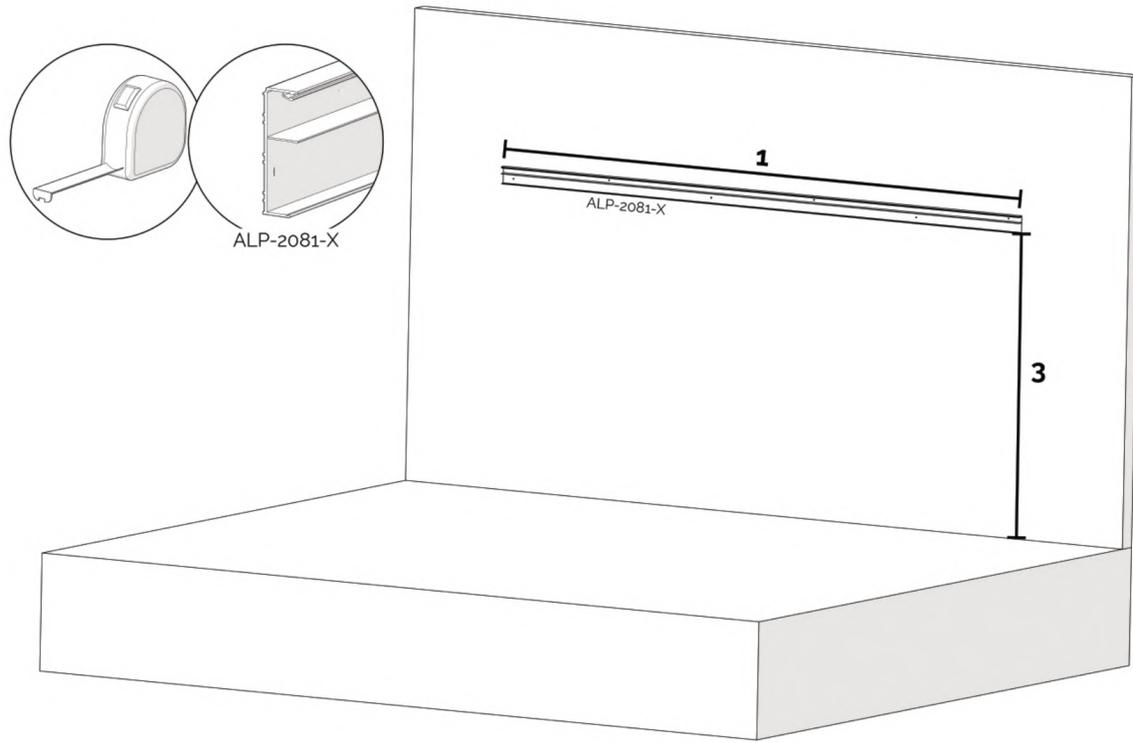
SCM-3001-X

20

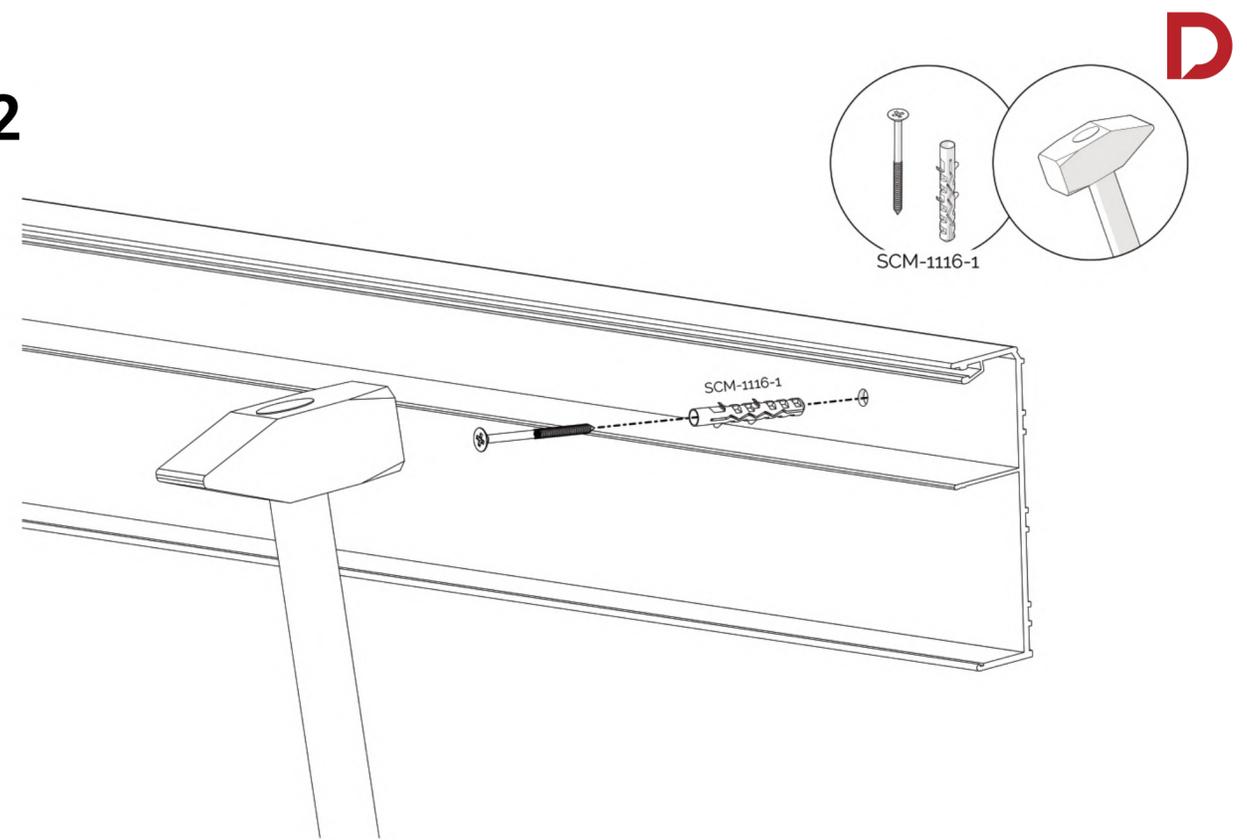


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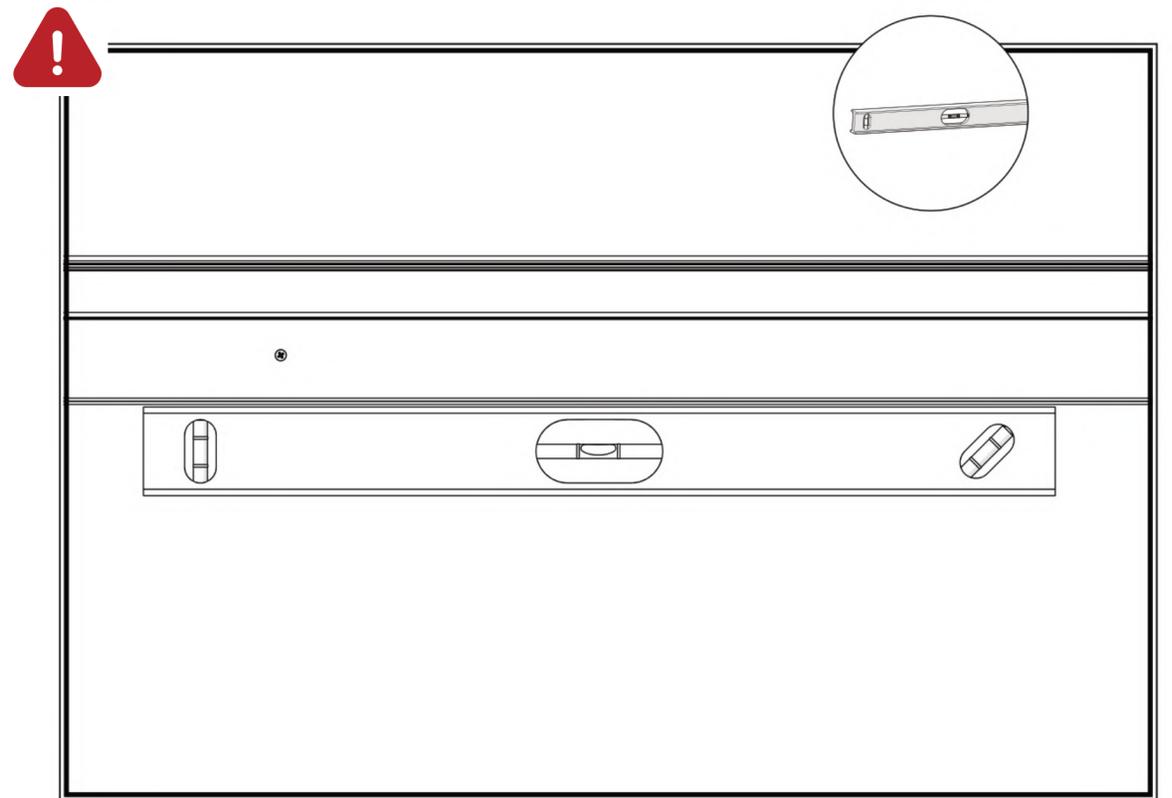
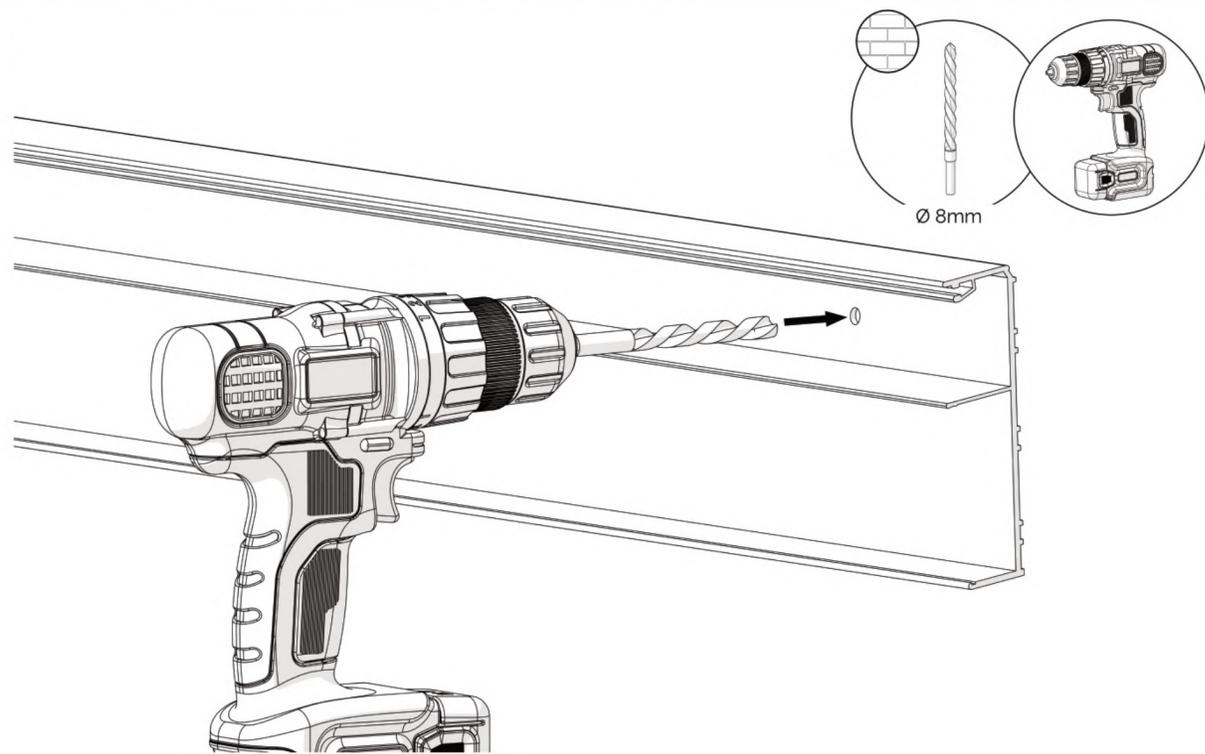
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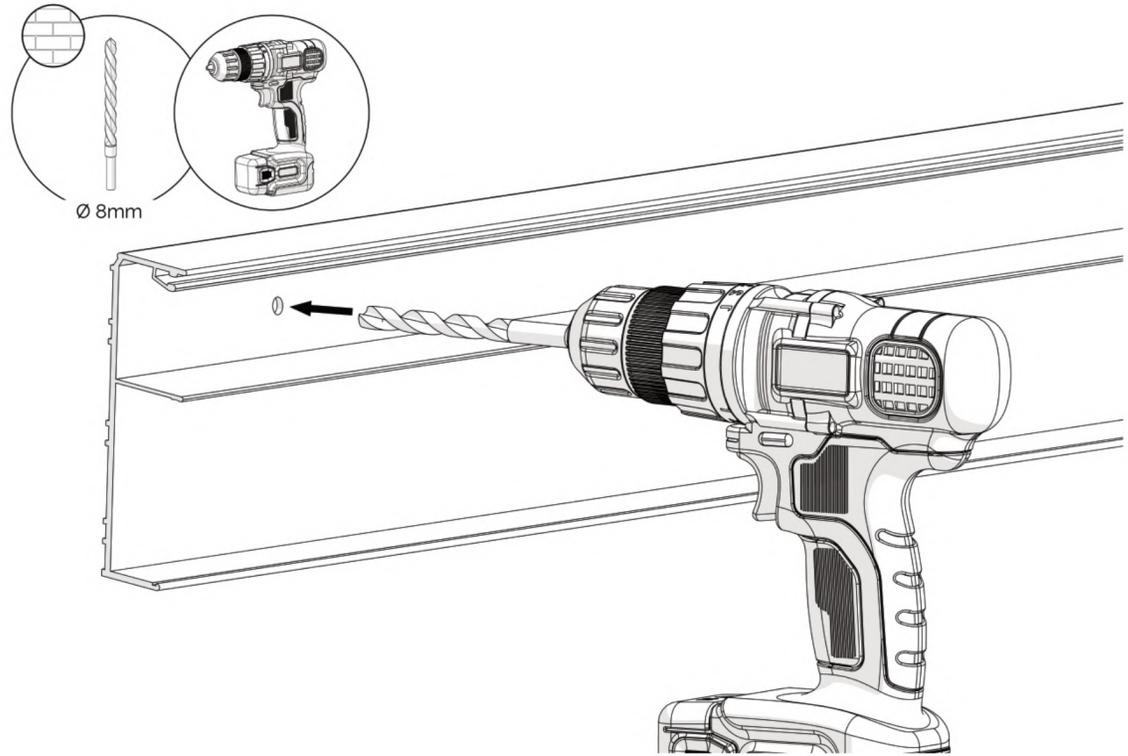
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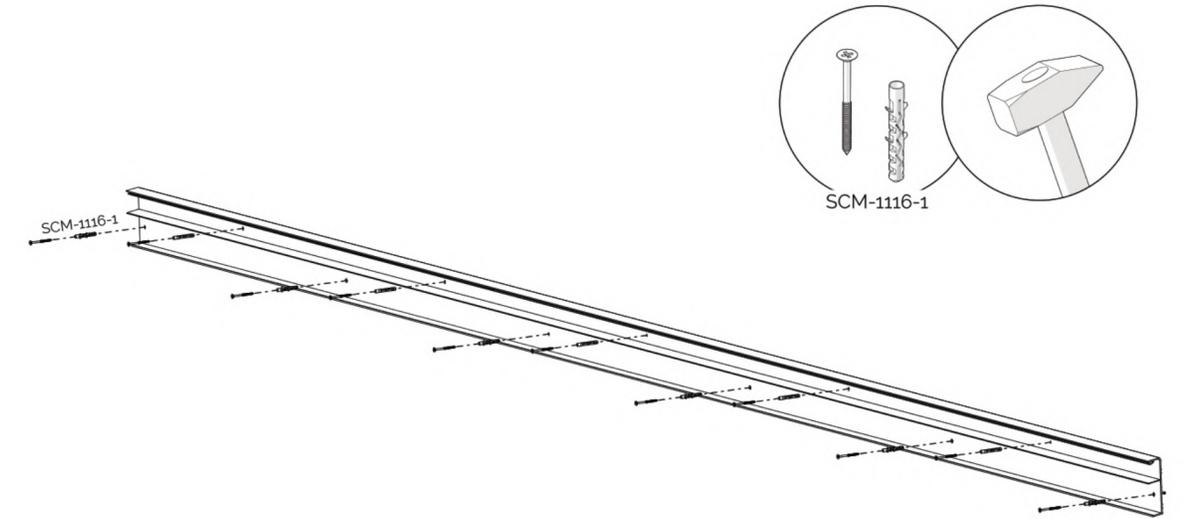
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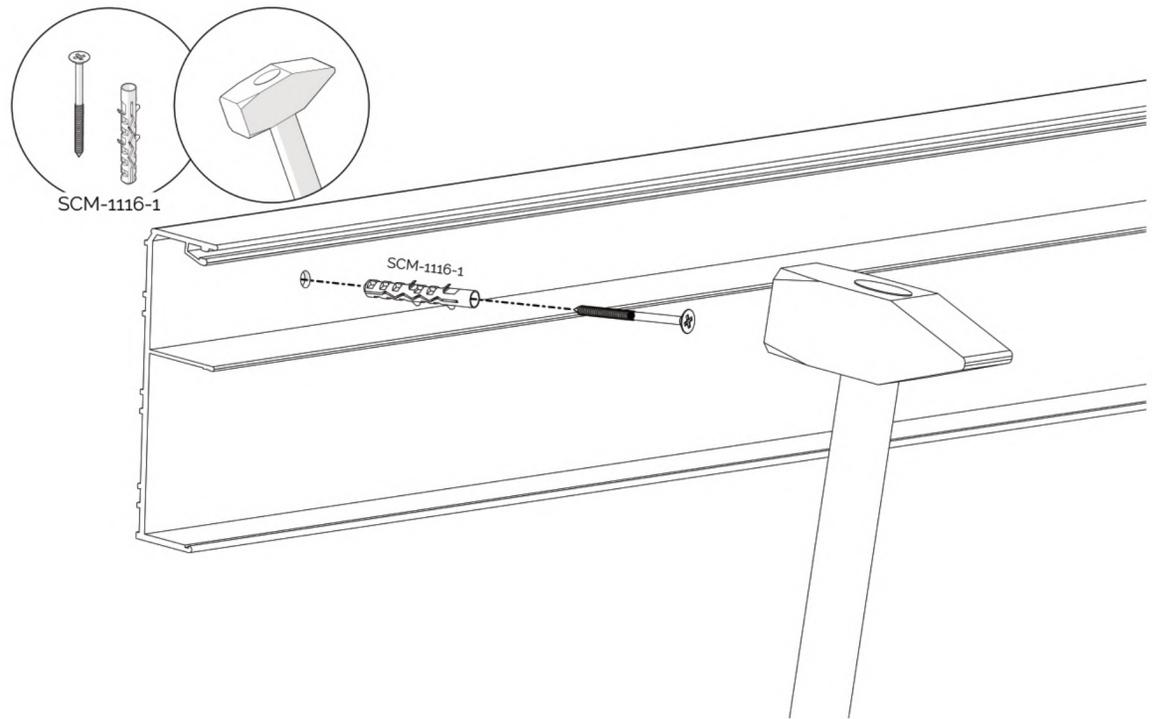
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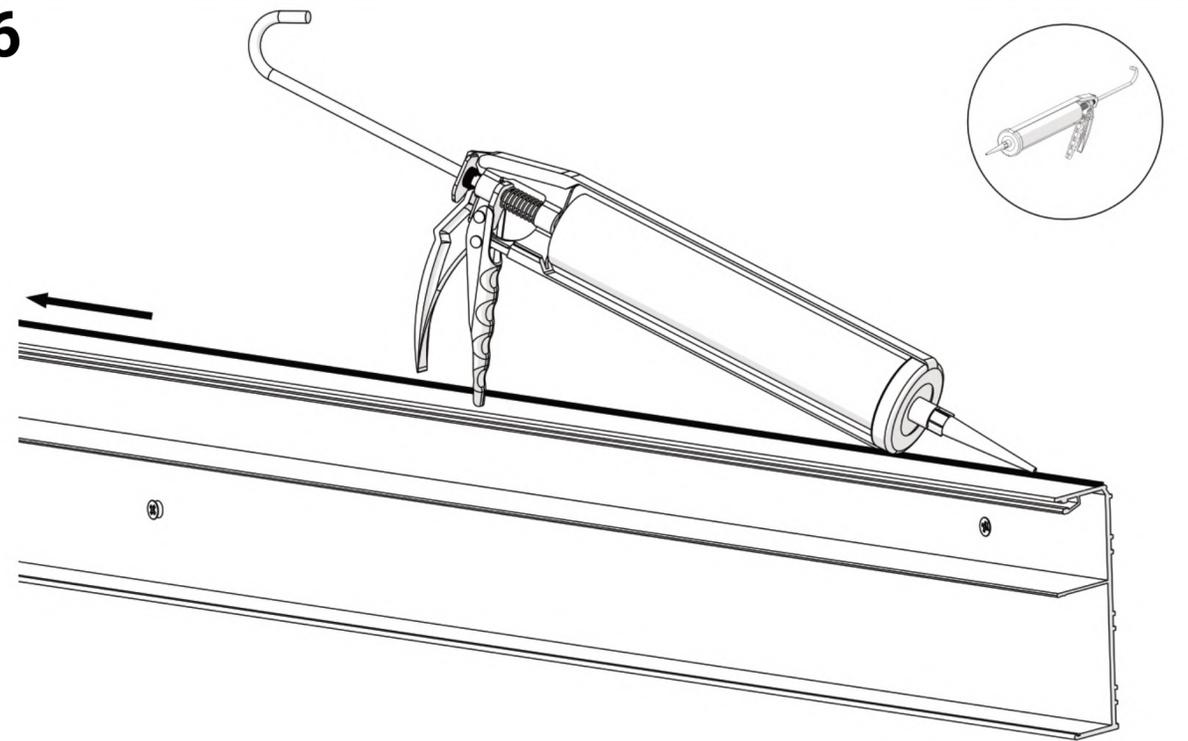
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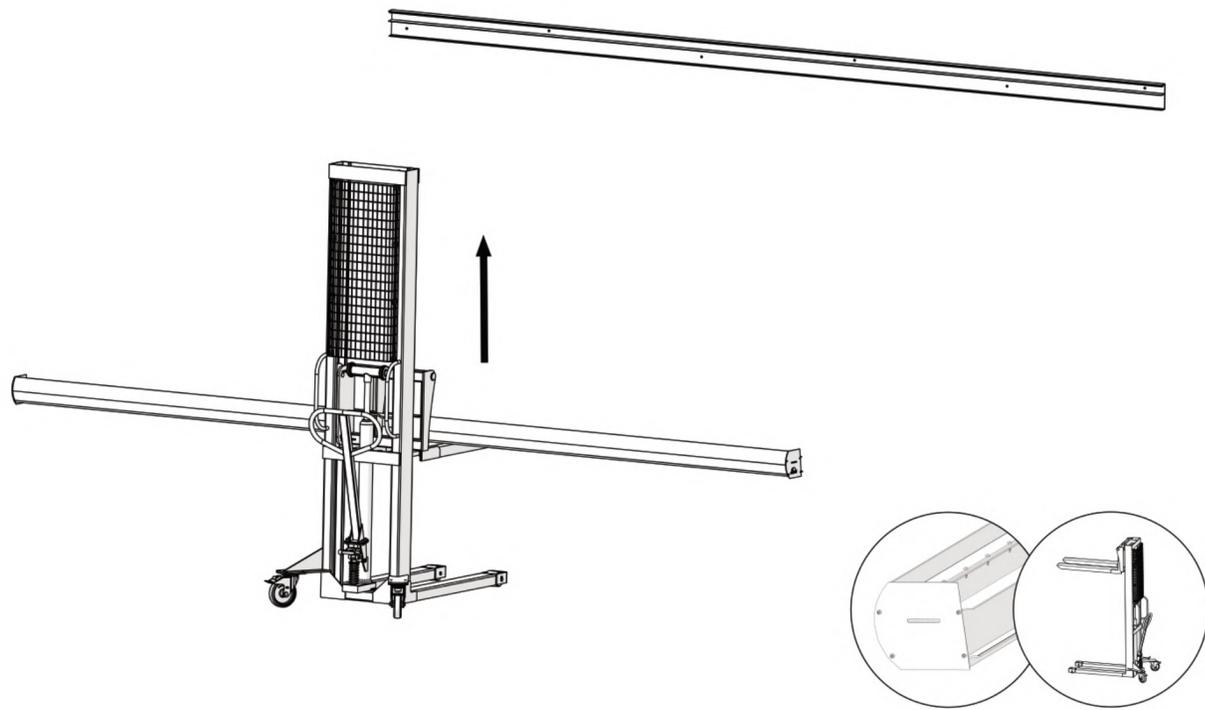
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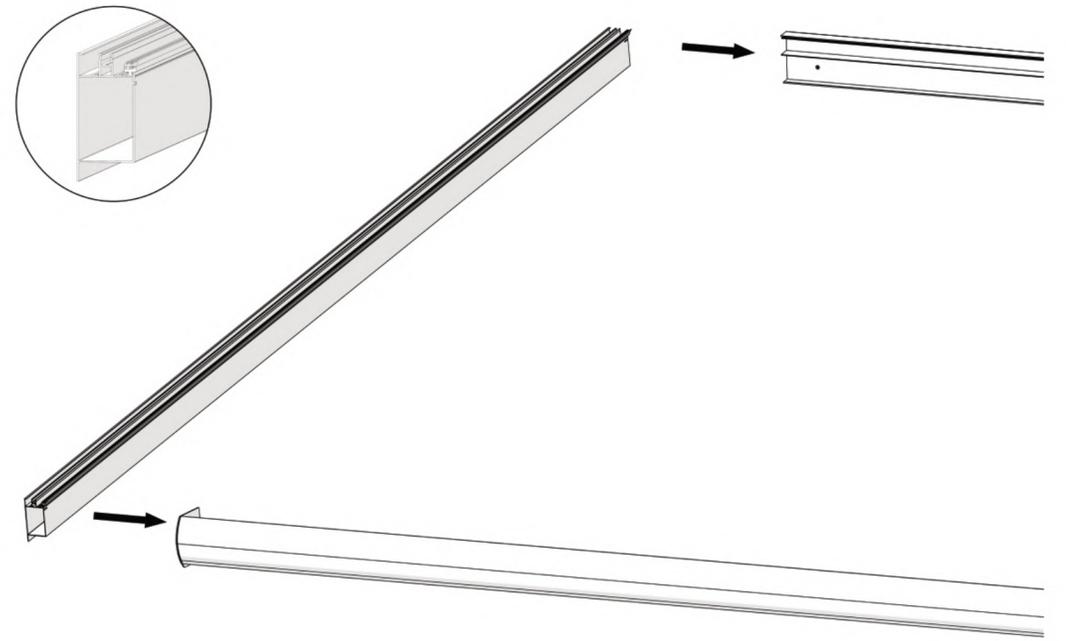
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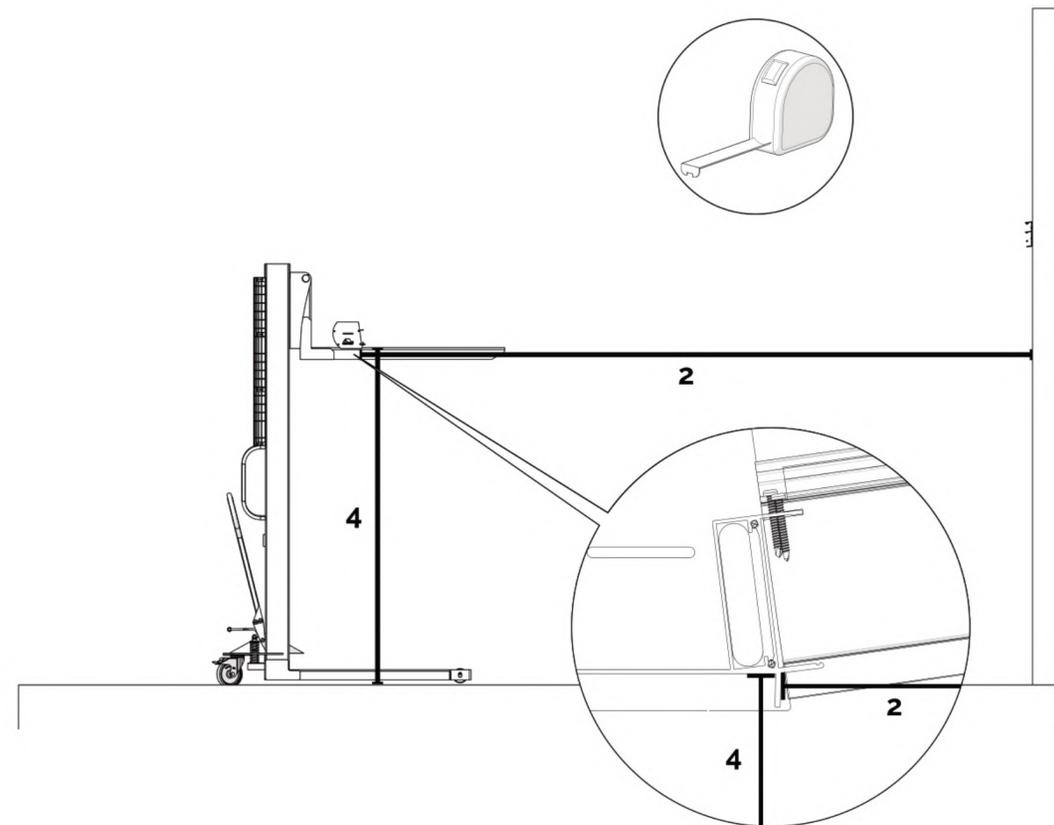
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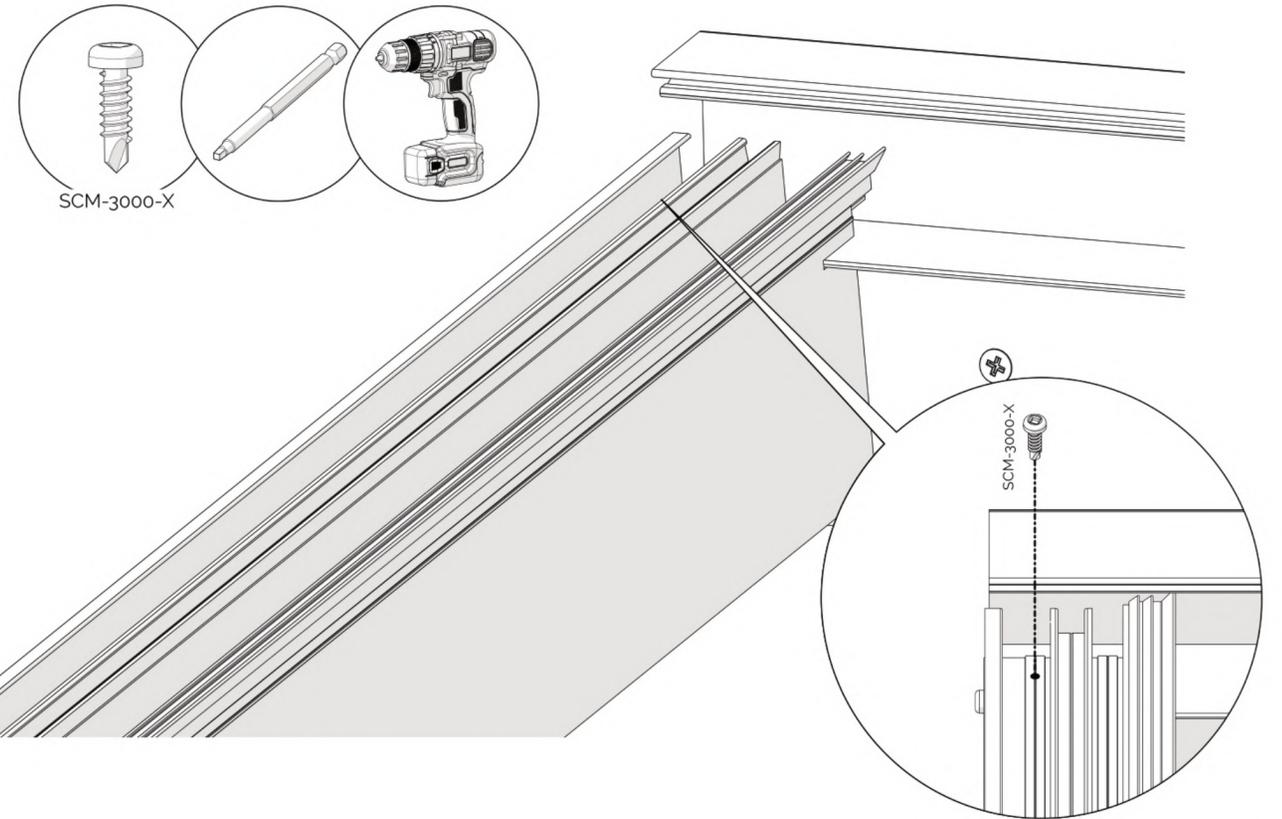
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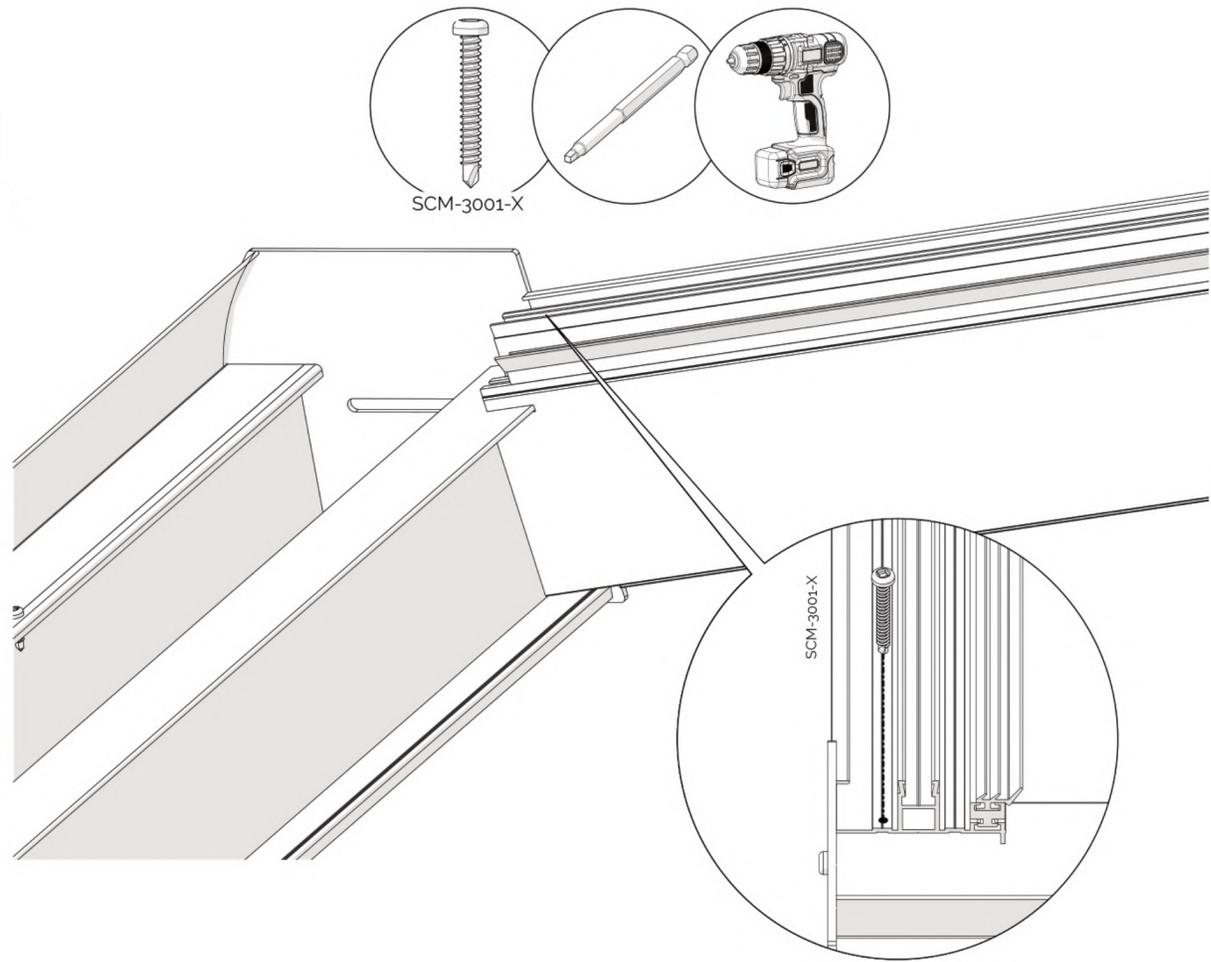
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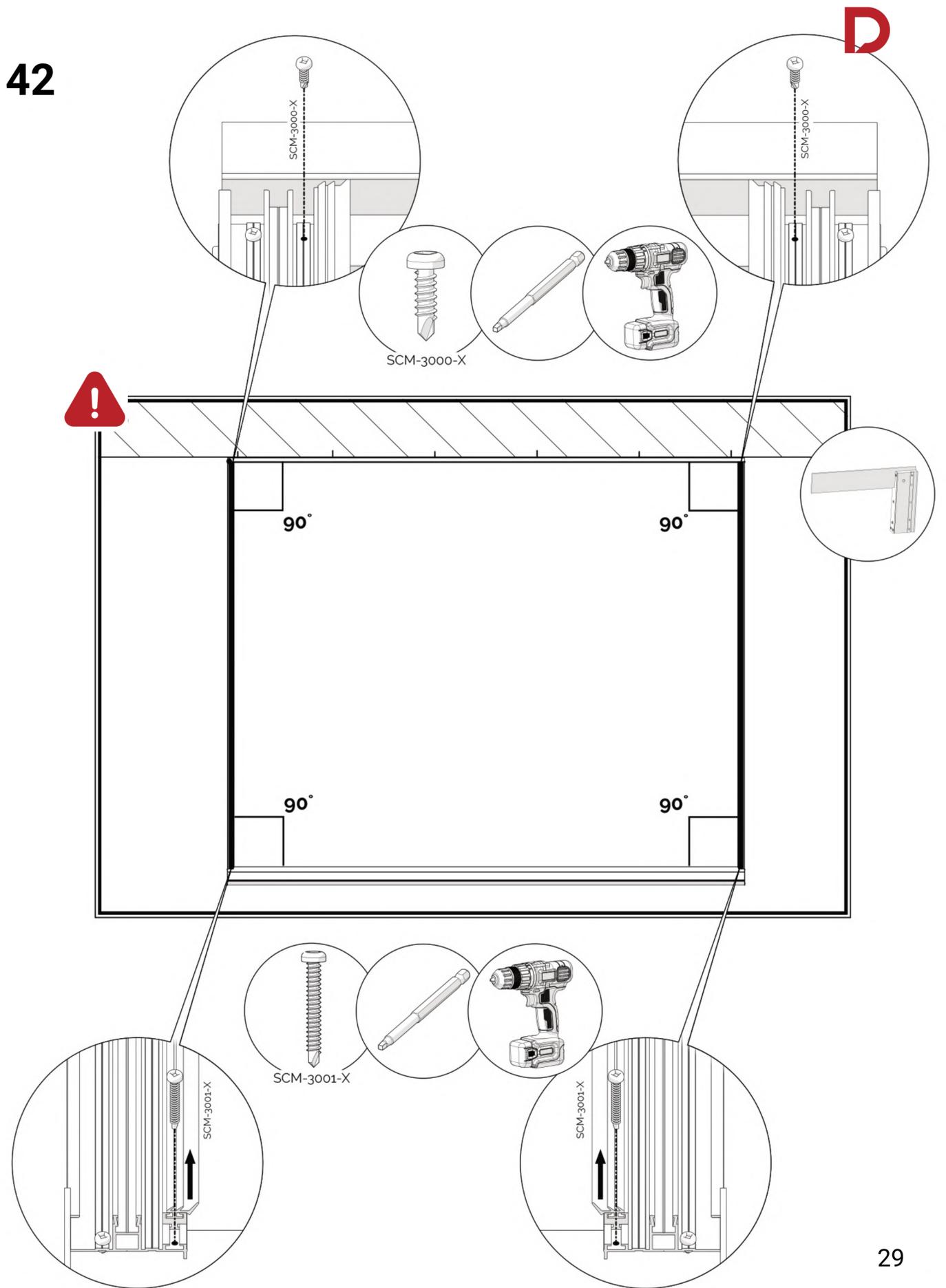
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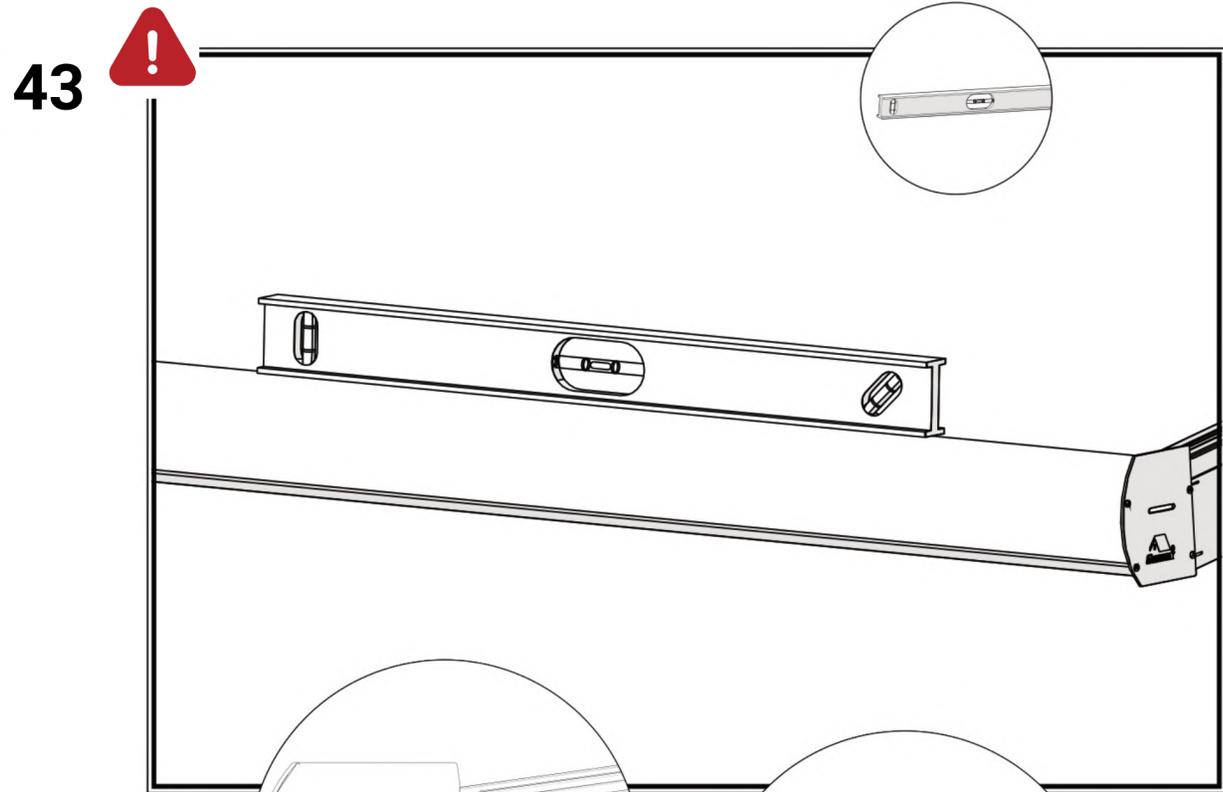


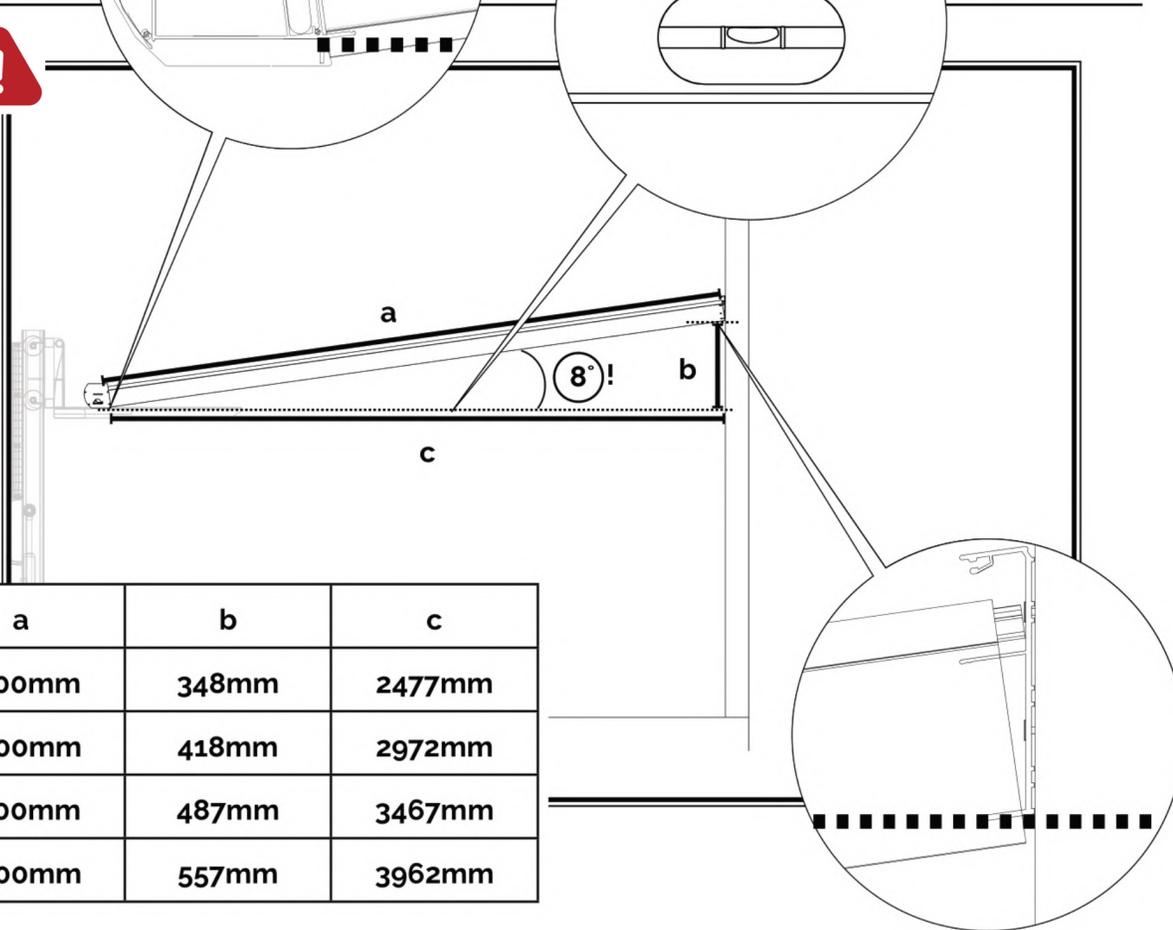
41  
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42

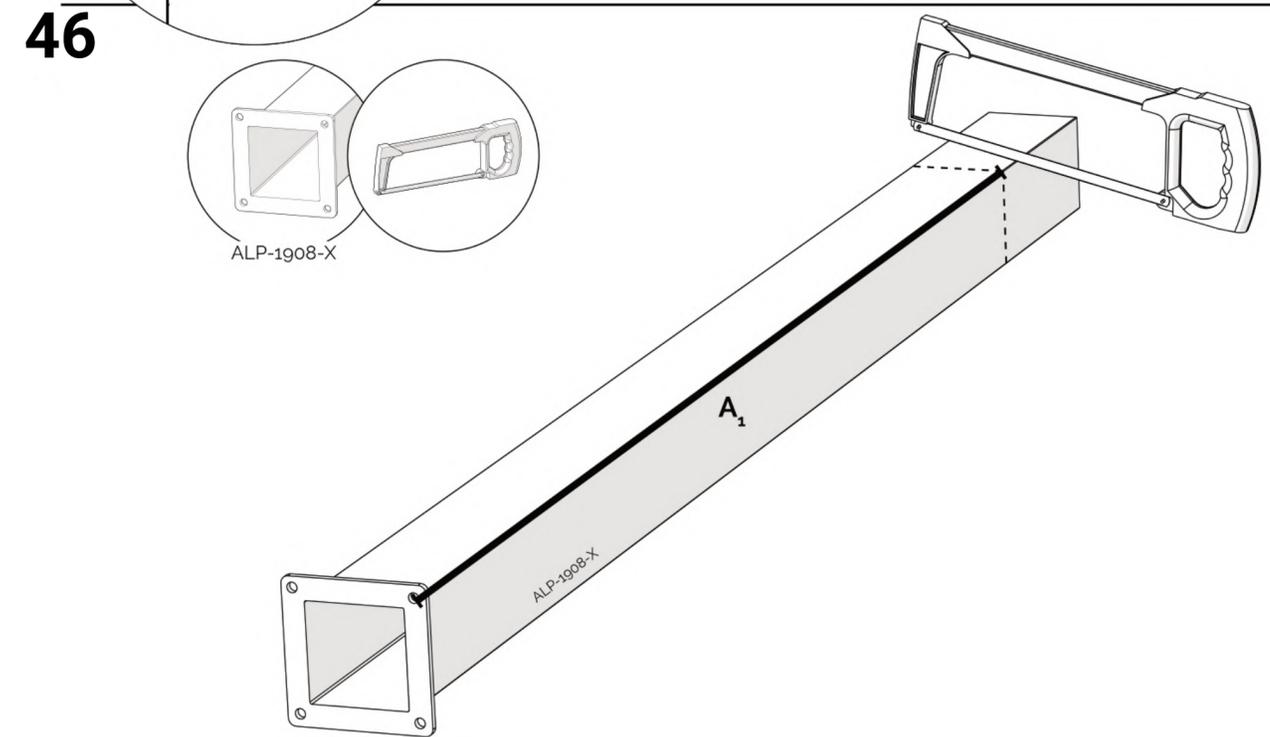
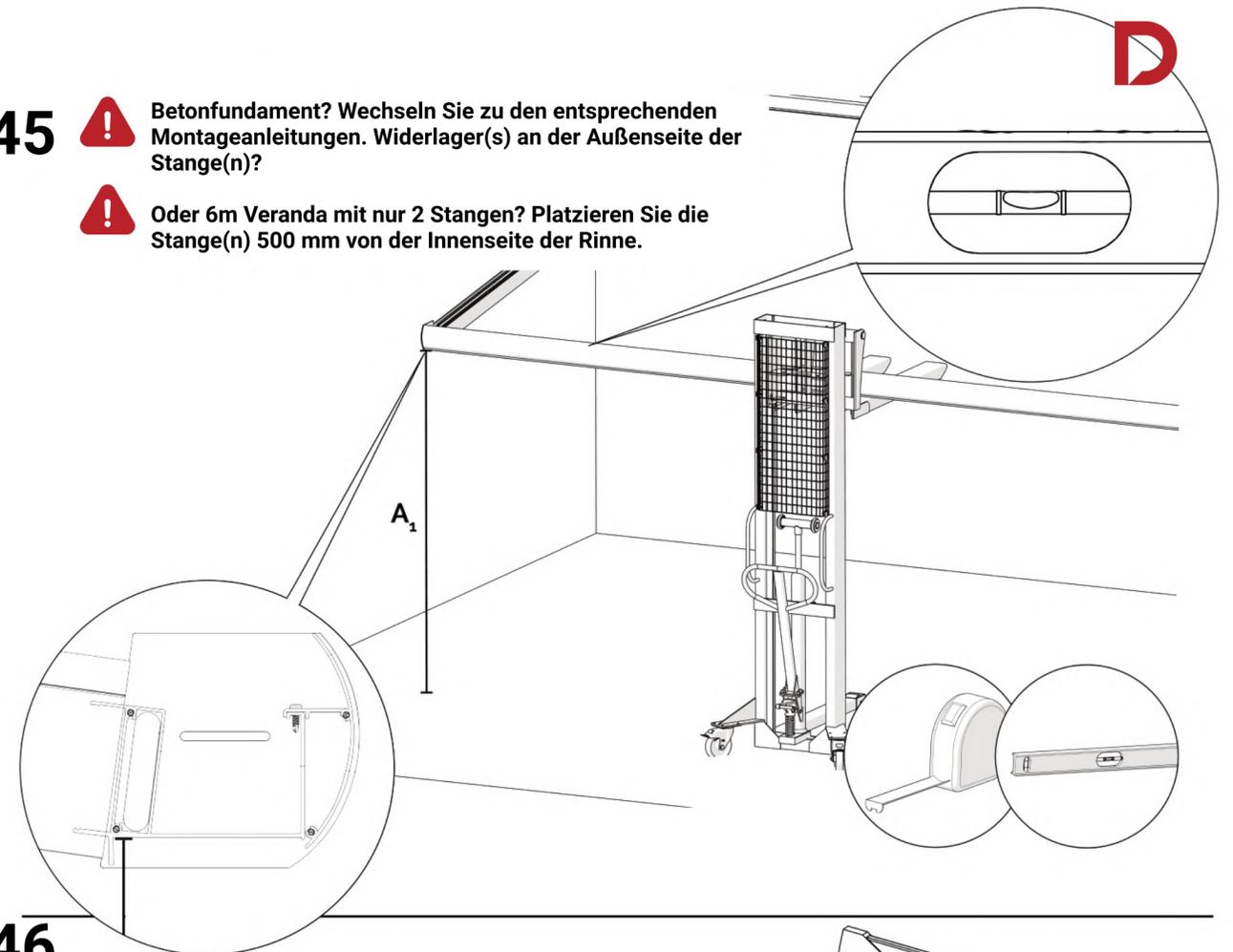




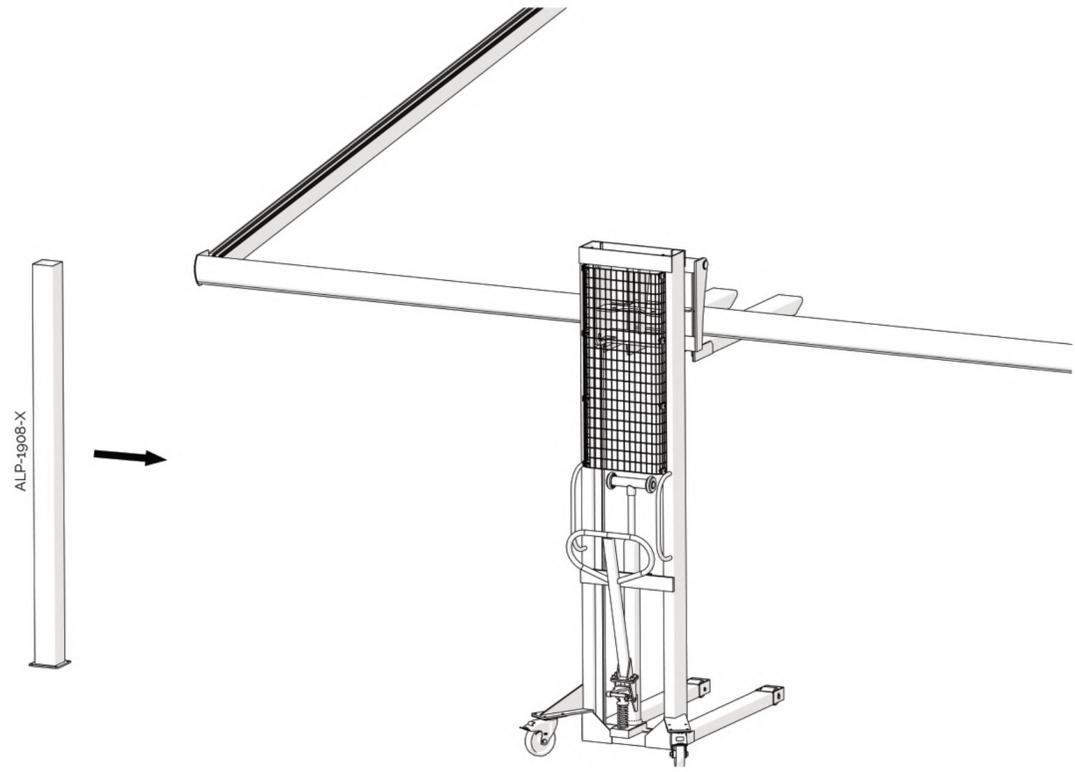
**44**  

a	b	c
2500mm	348mm	2477mm
3000mm	418mm	2972mm
3500mm	487mm	3467mm
4000mm	557mm	3962mm

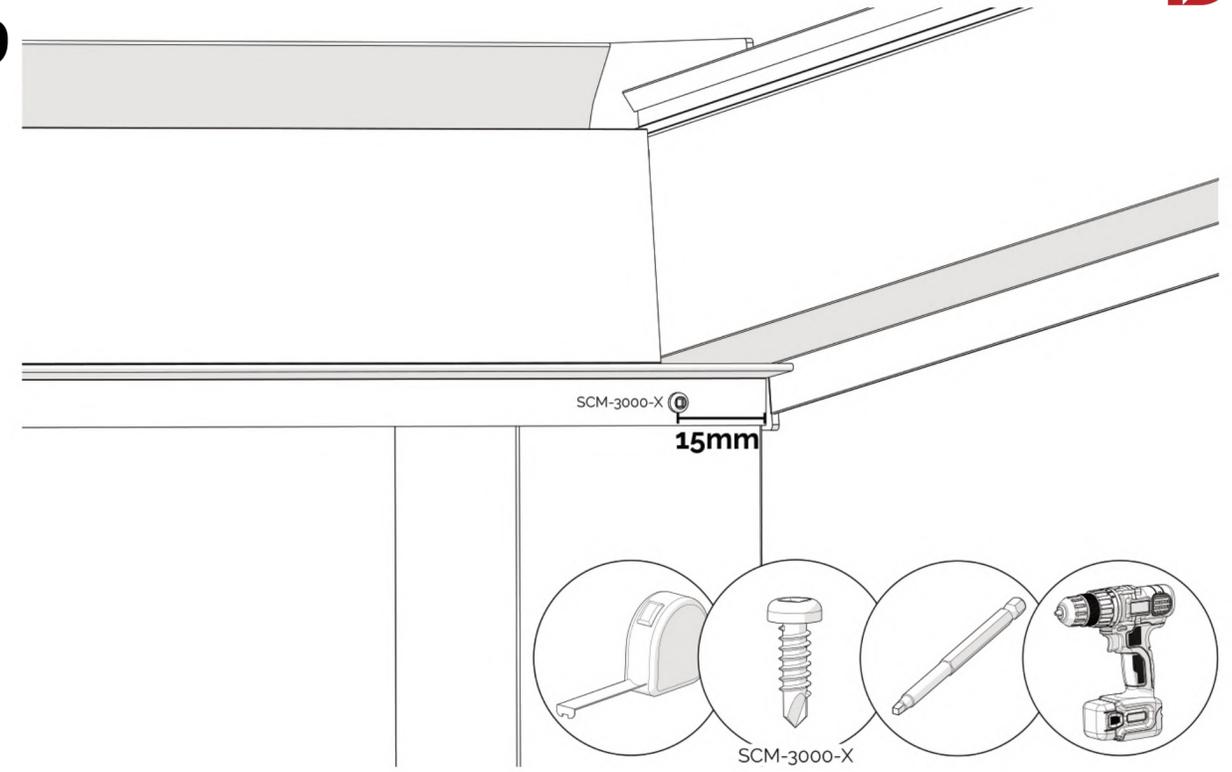
- 45**  Betonfundament? Wechseln Sie zu den entsprechenden Montageanleitungen. Widerlager(s) an der Außenseite der Stange(n)?
-  Oder 6m Veranda mit nur 2 Stangen? Platzieren Sie die Stange(n) 500 mm von der Innenseite der Rinne.



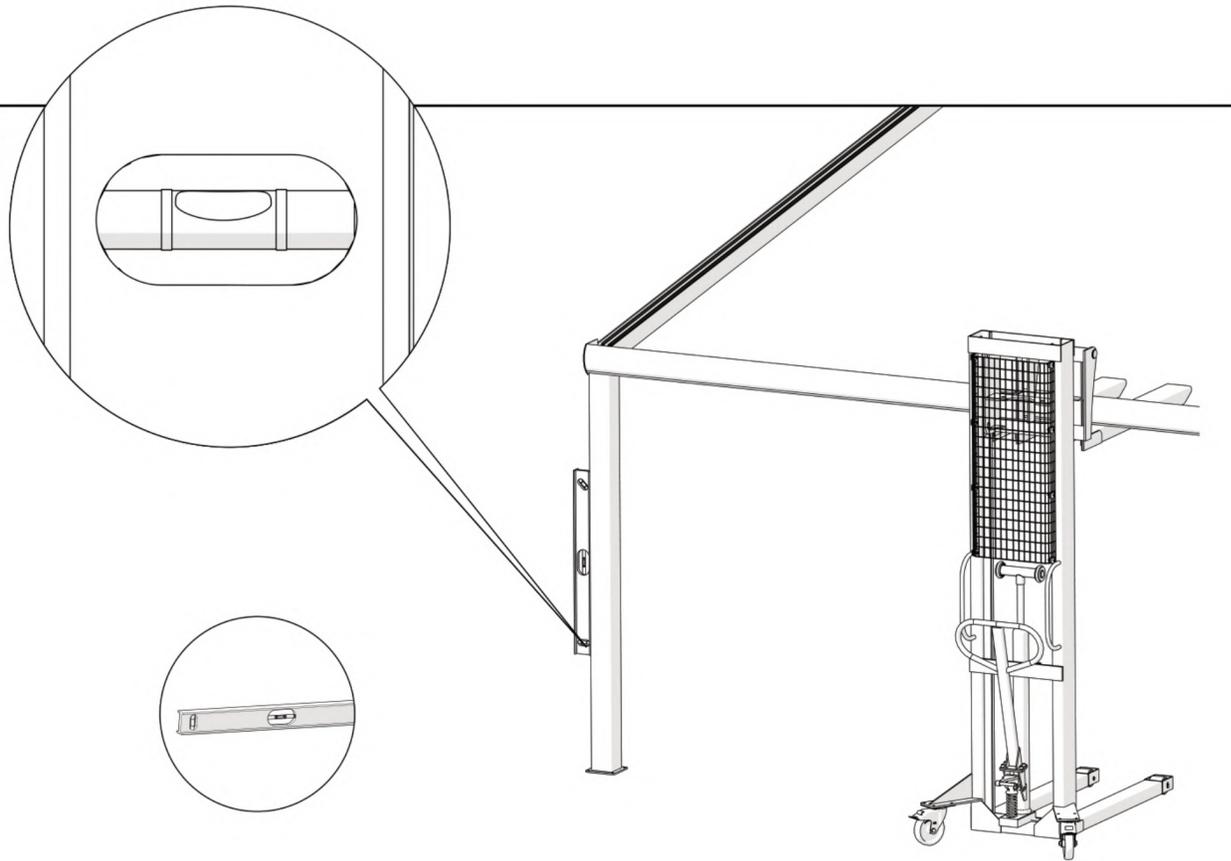
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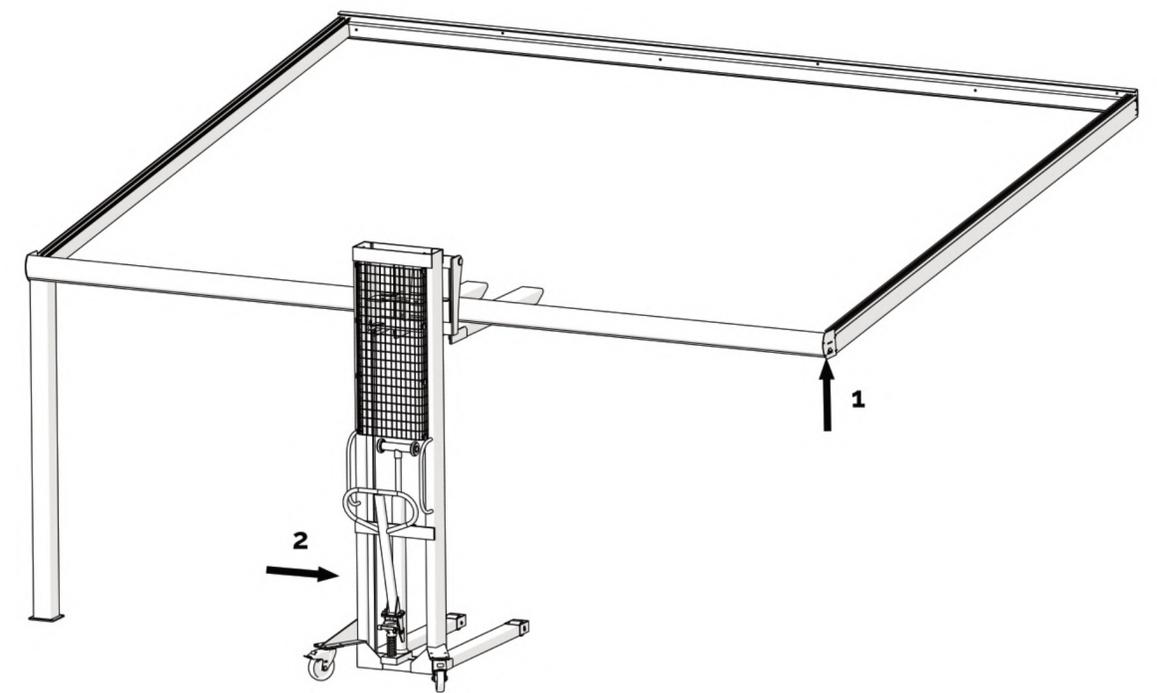
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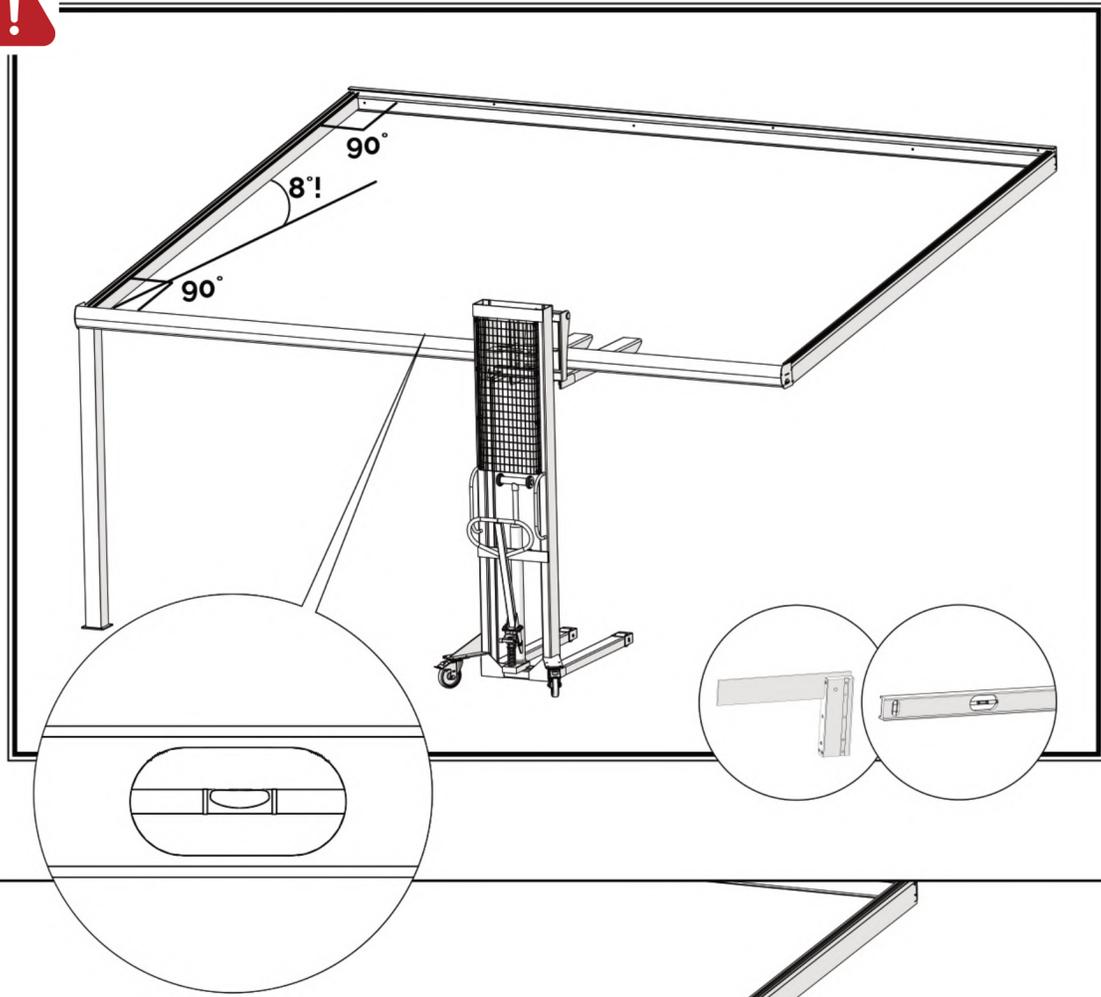
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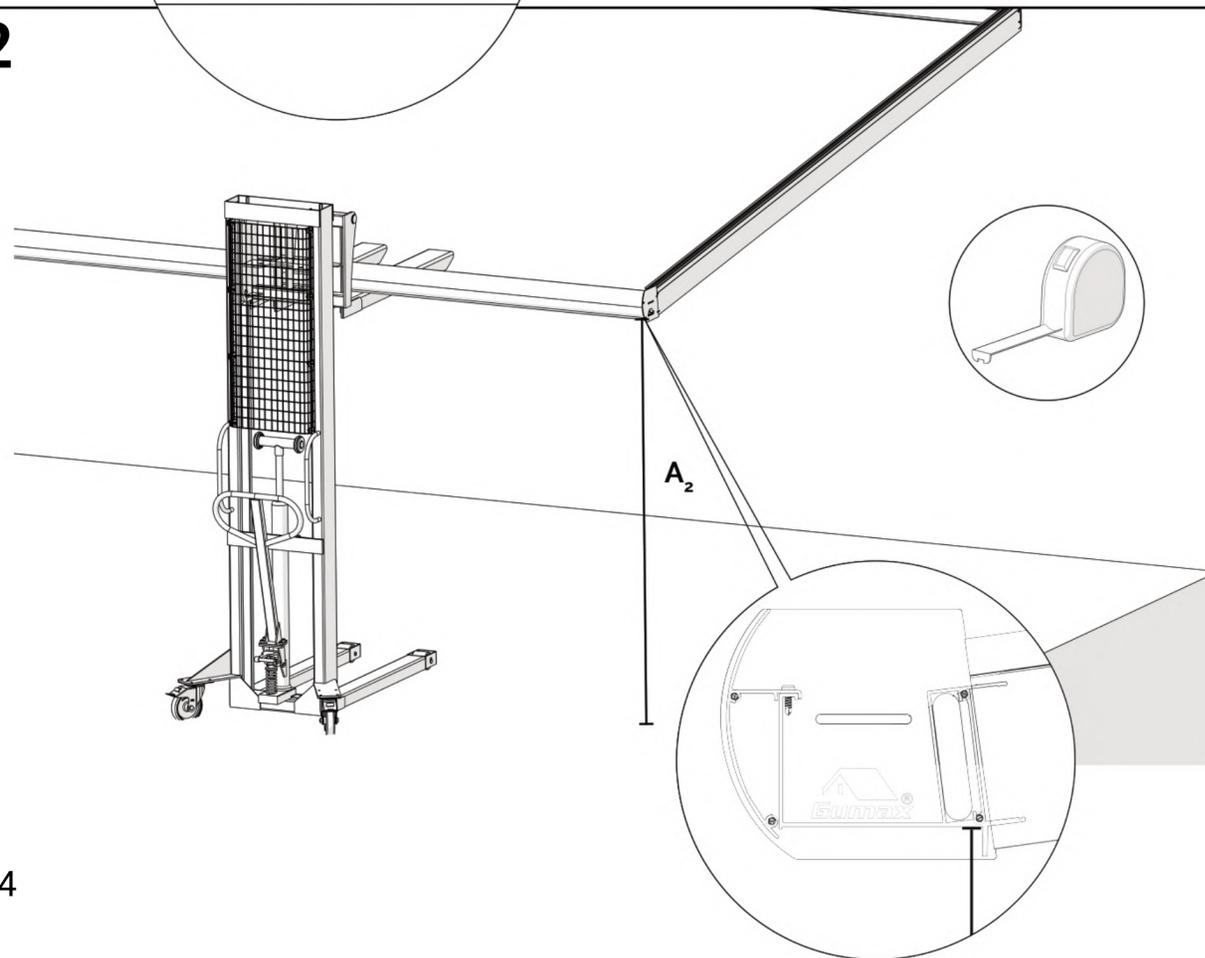
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51

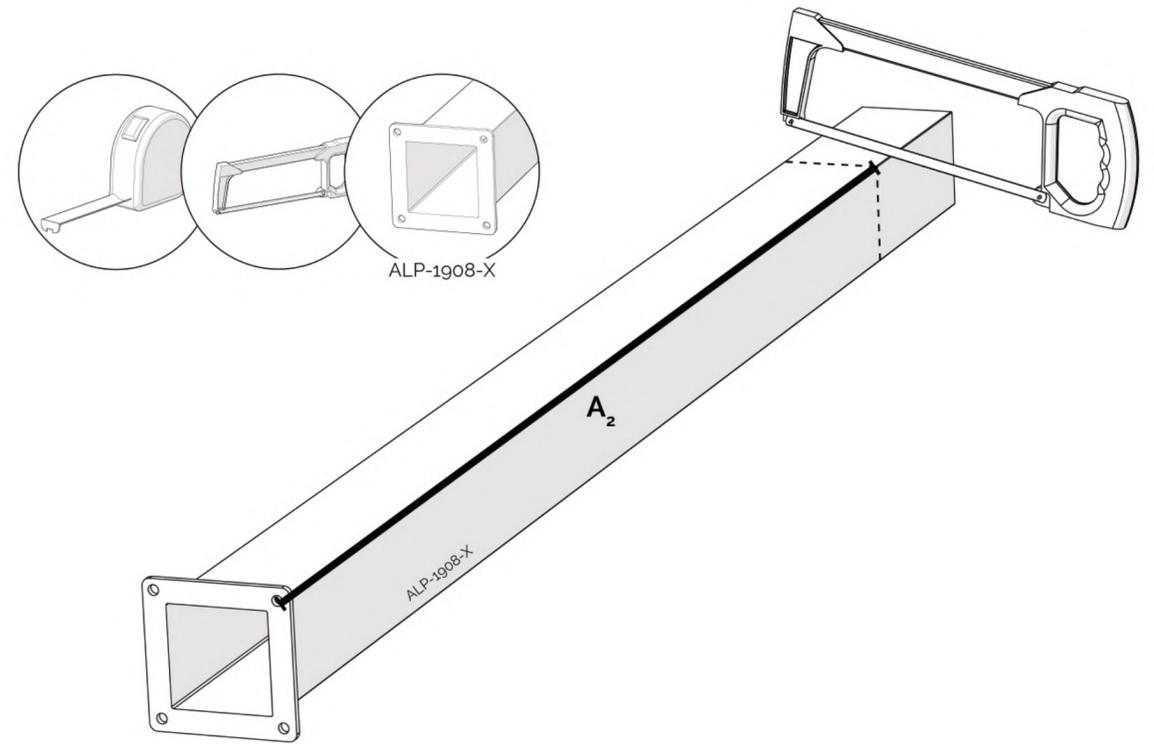


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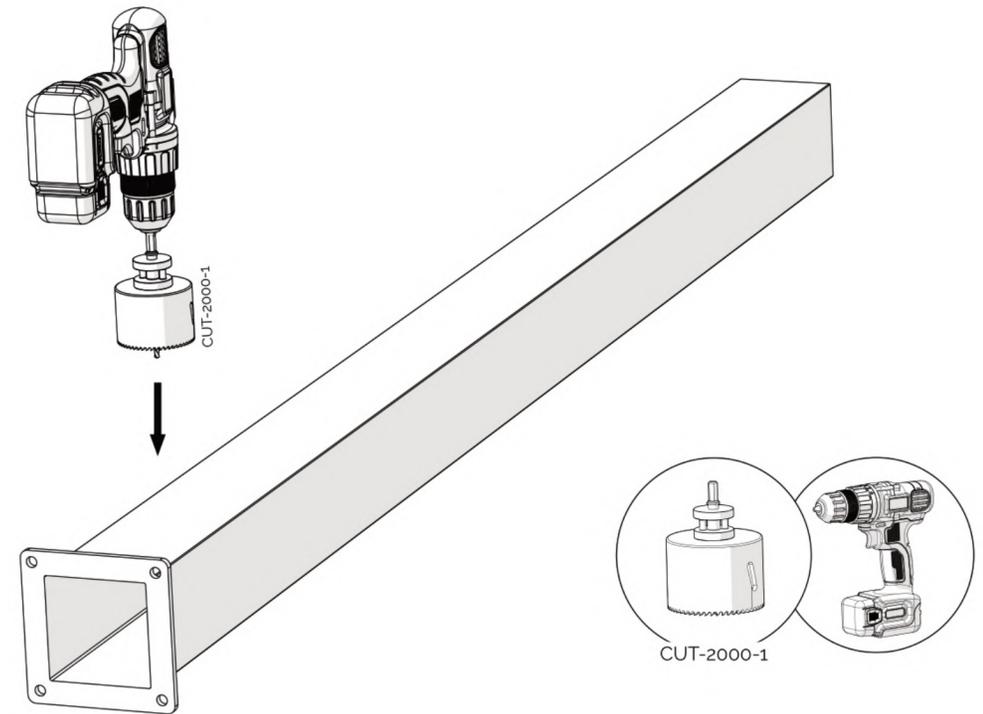


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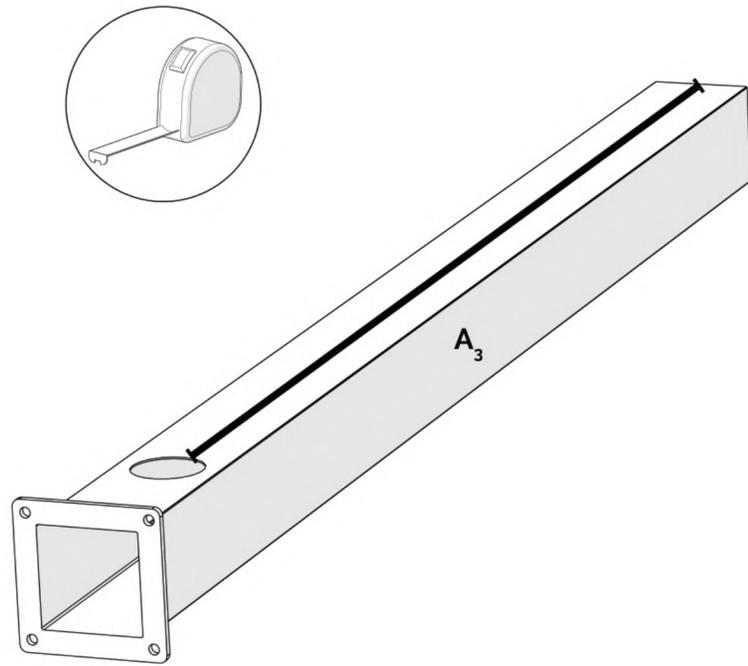
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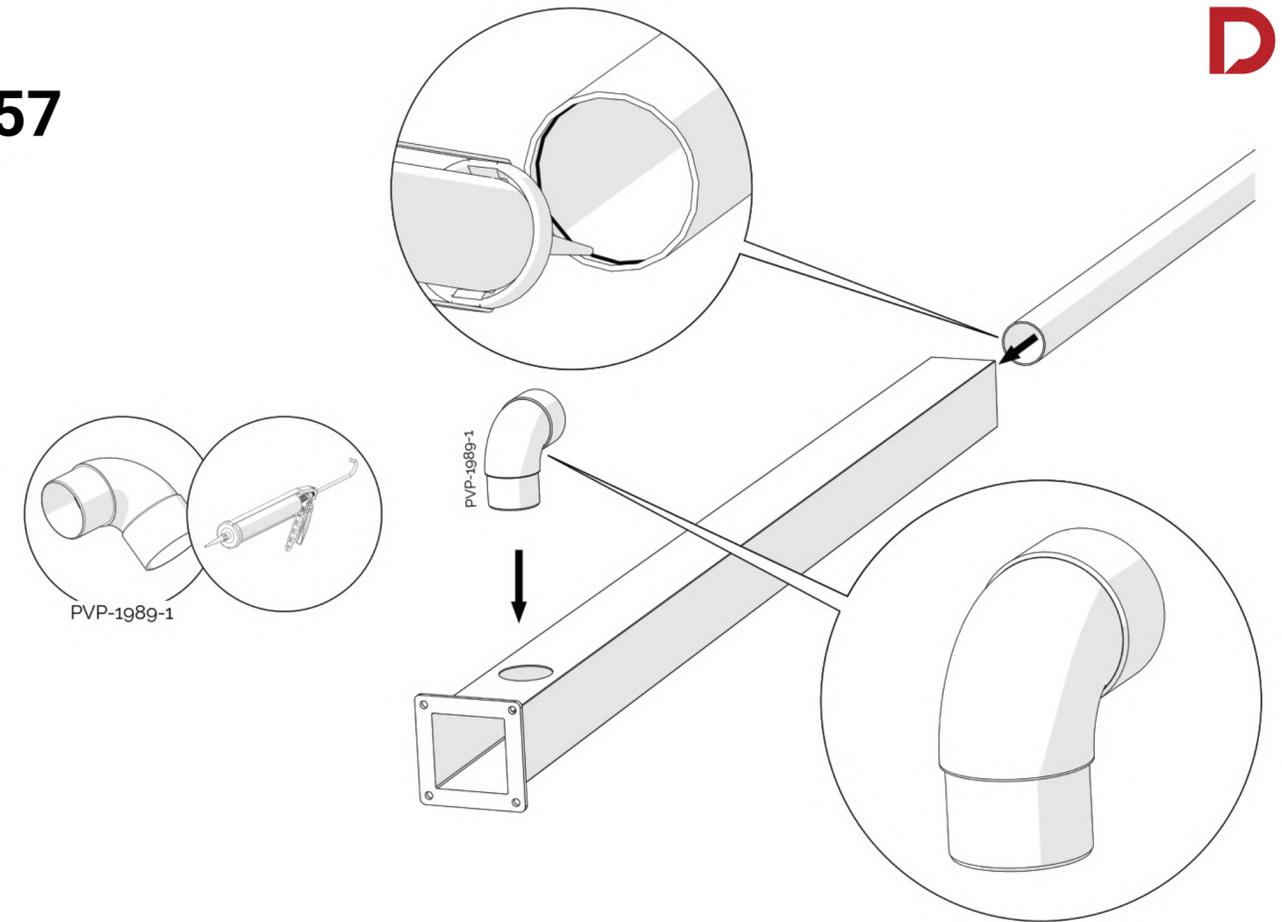
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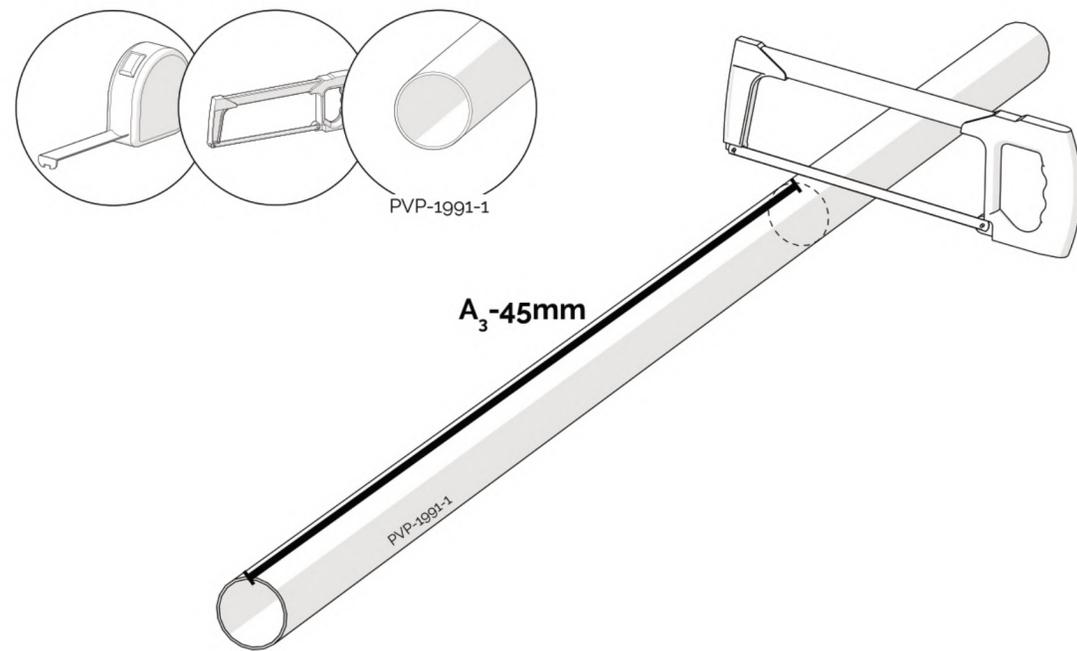
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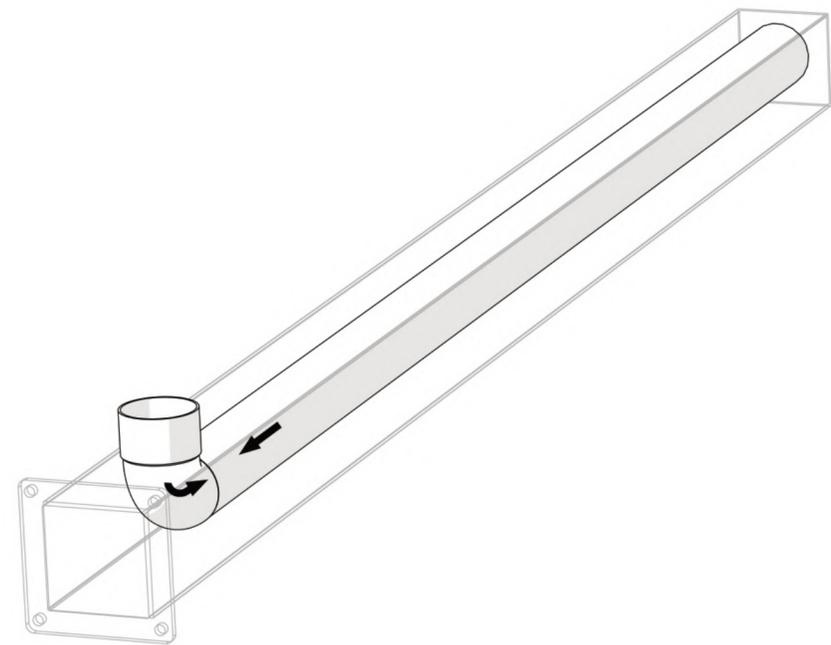
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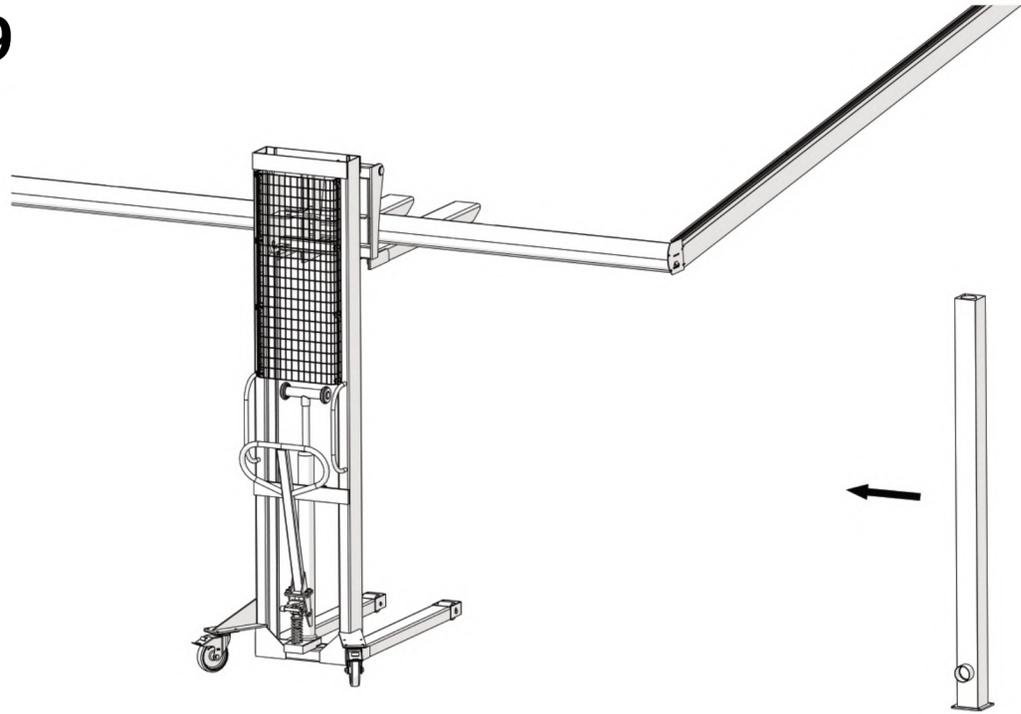
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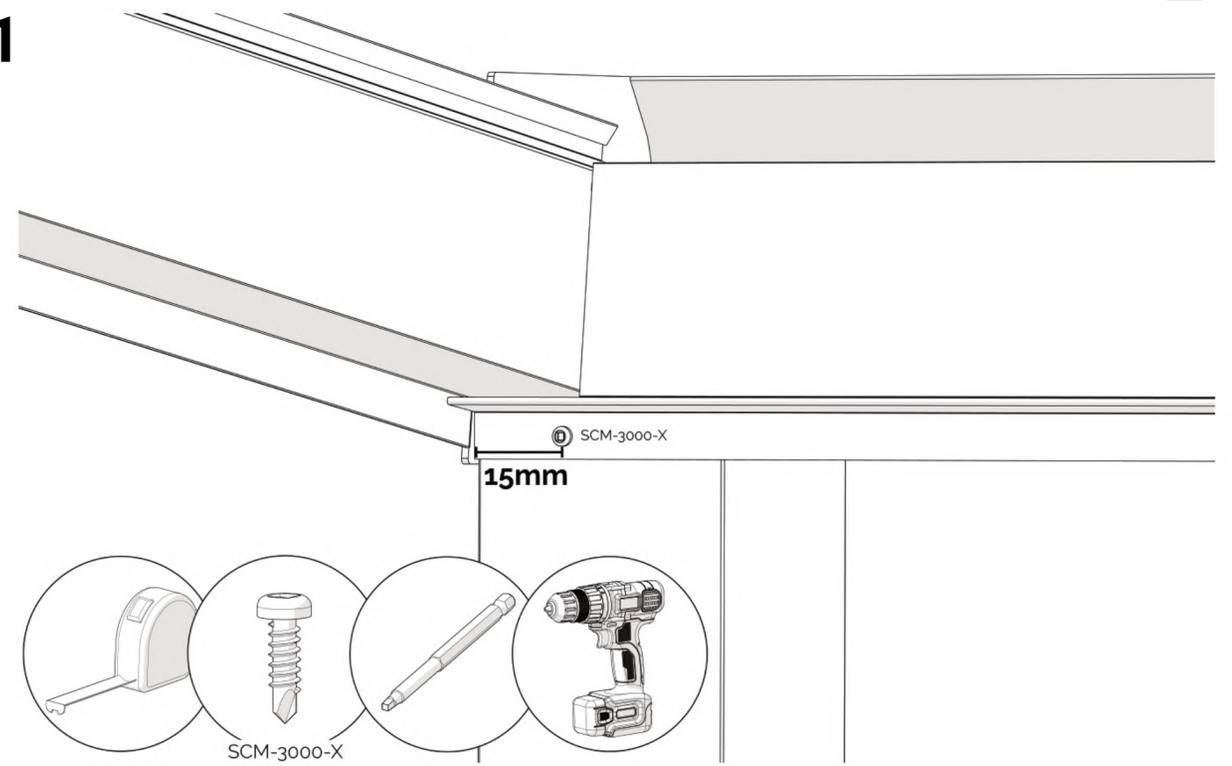
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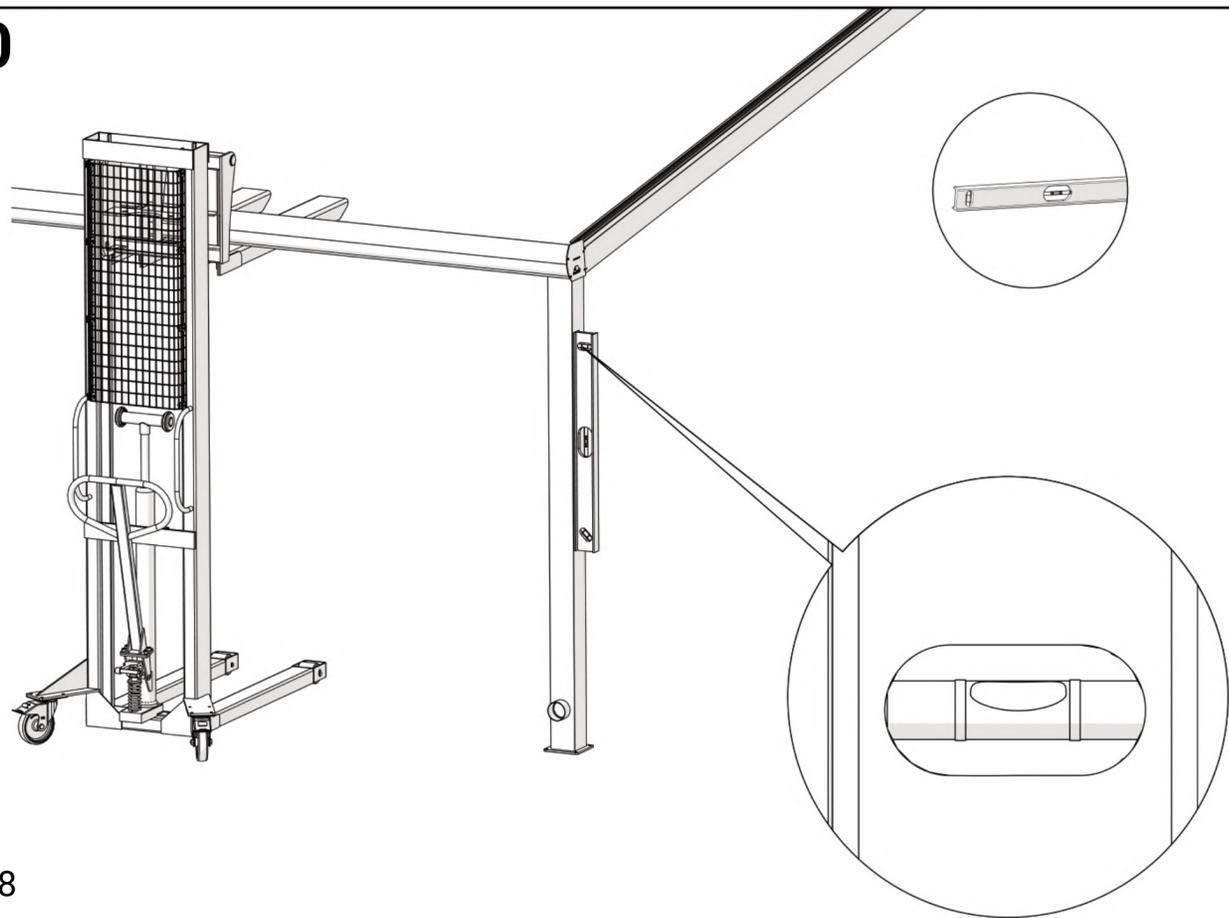
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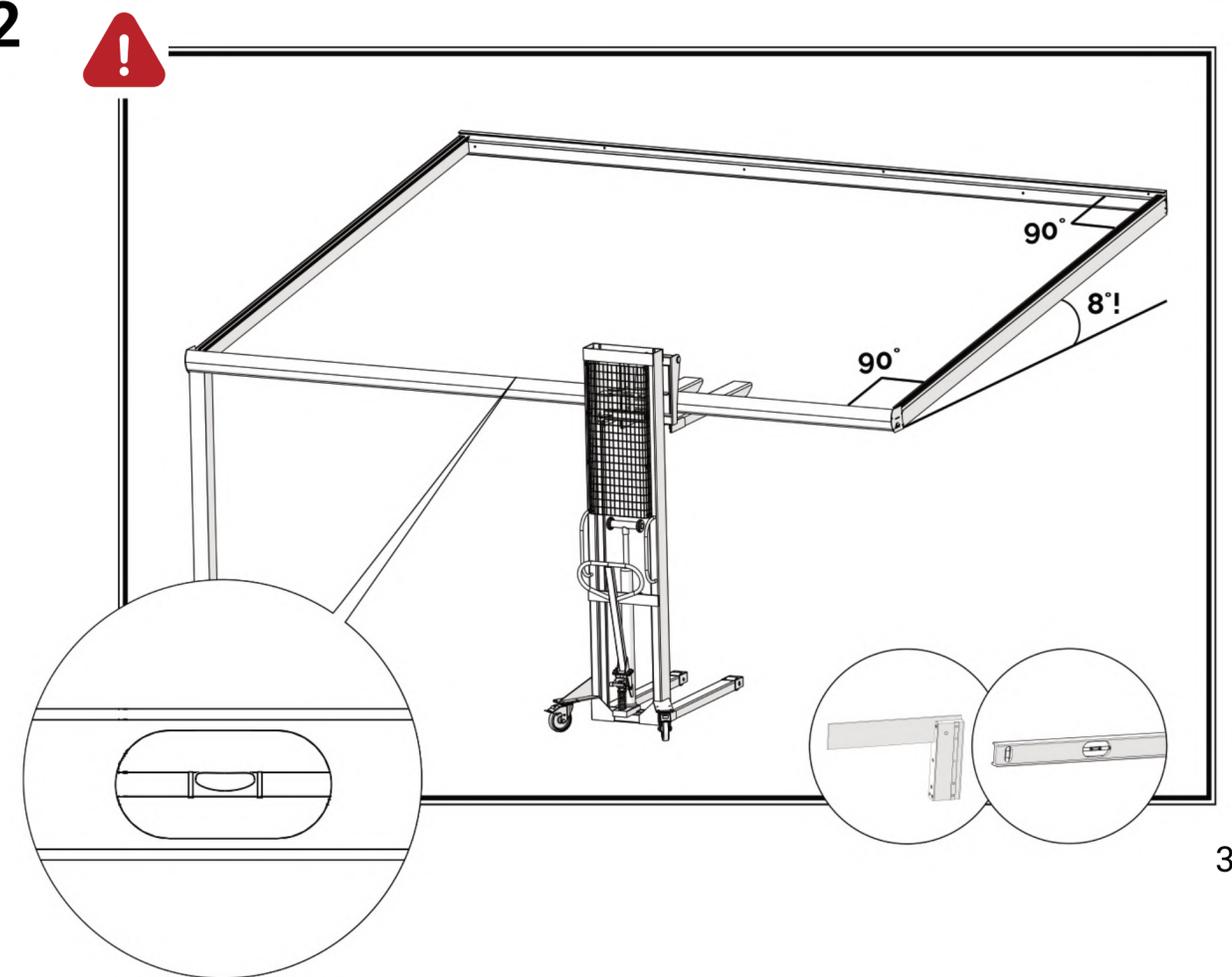
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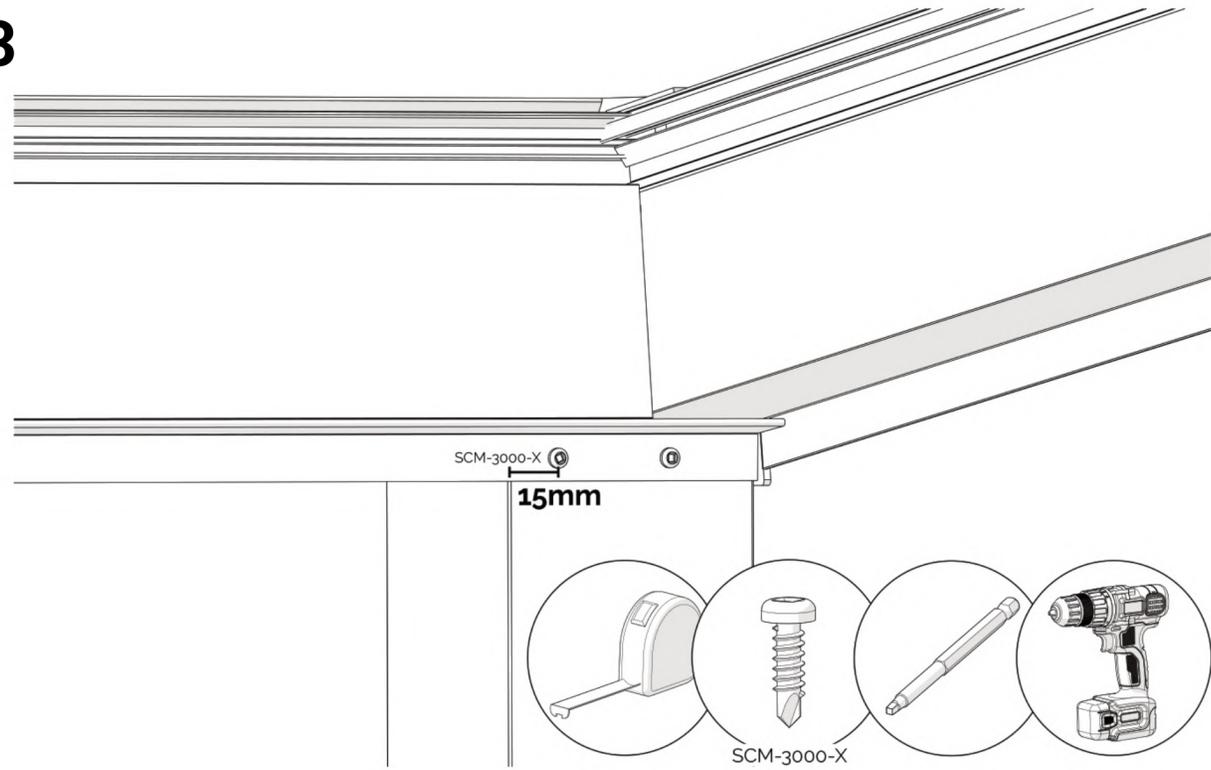
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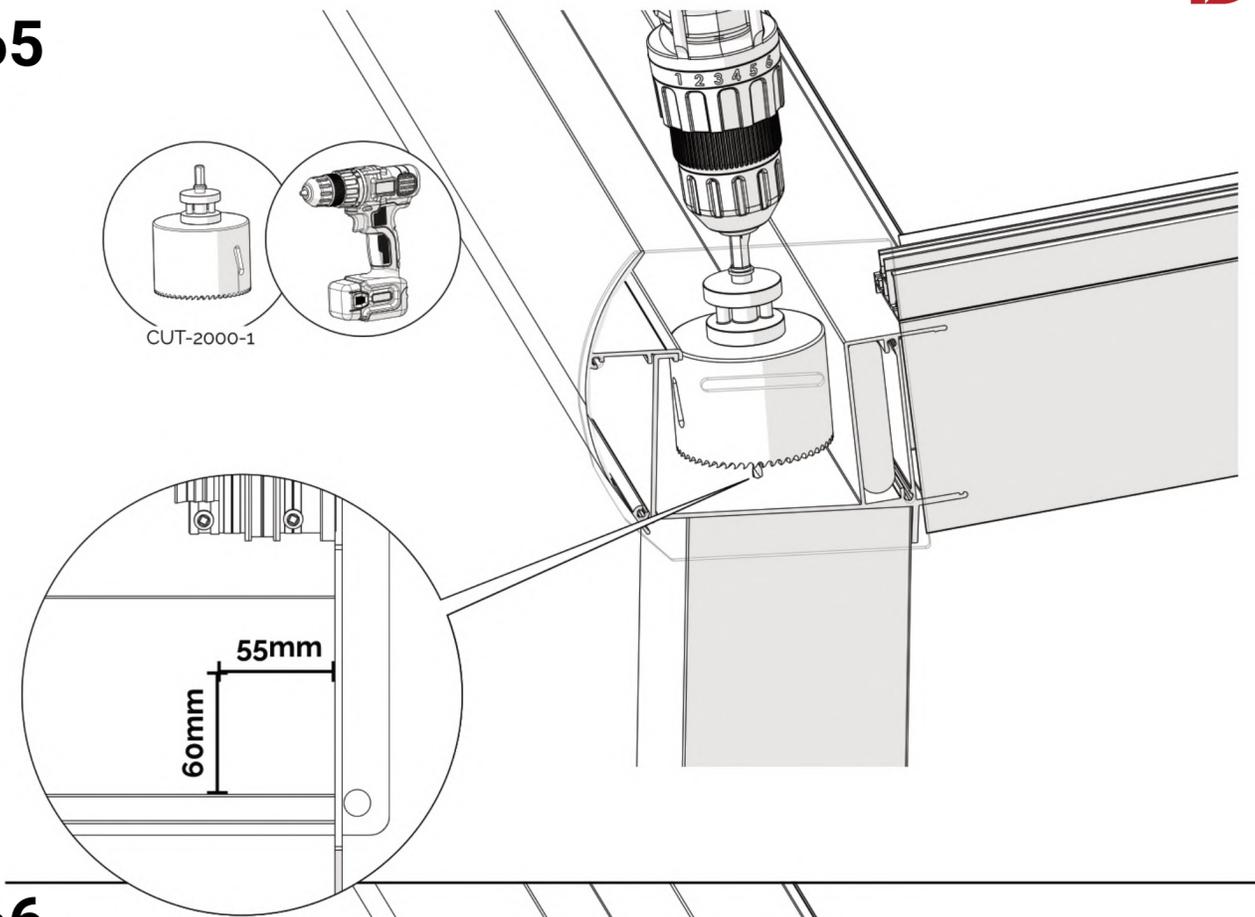
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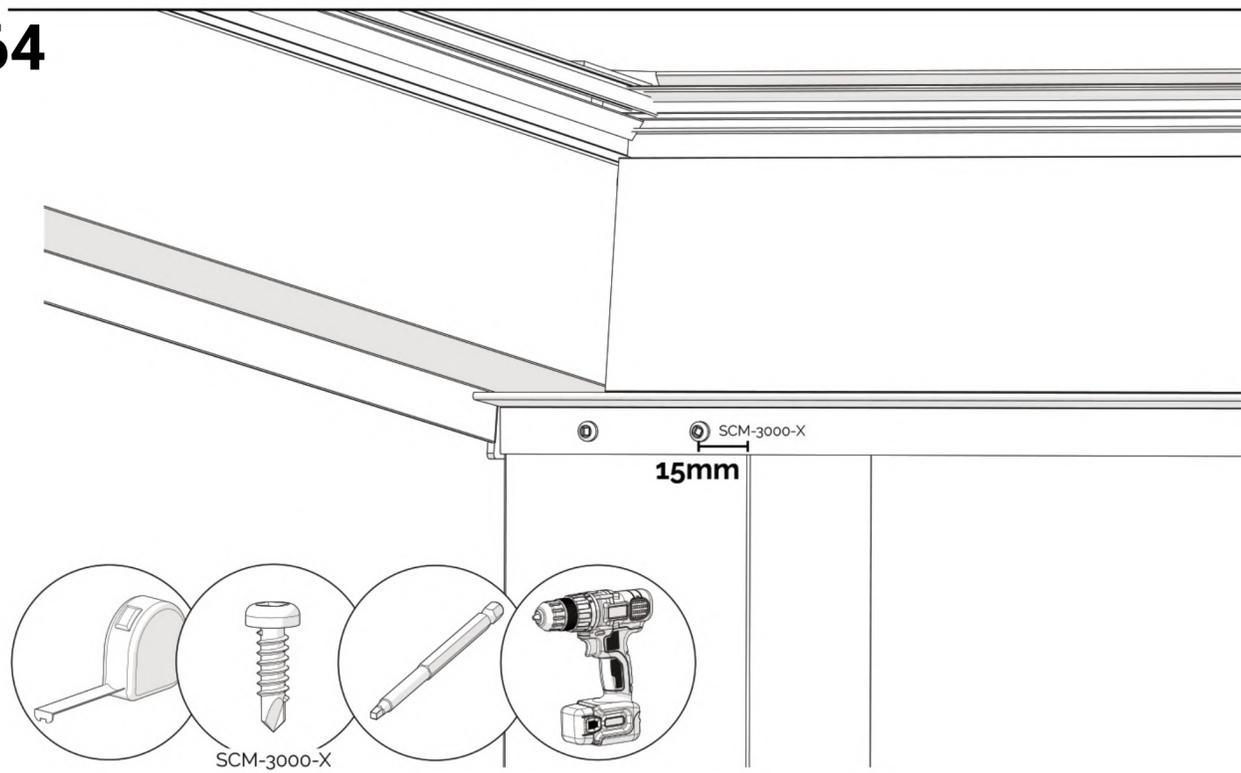
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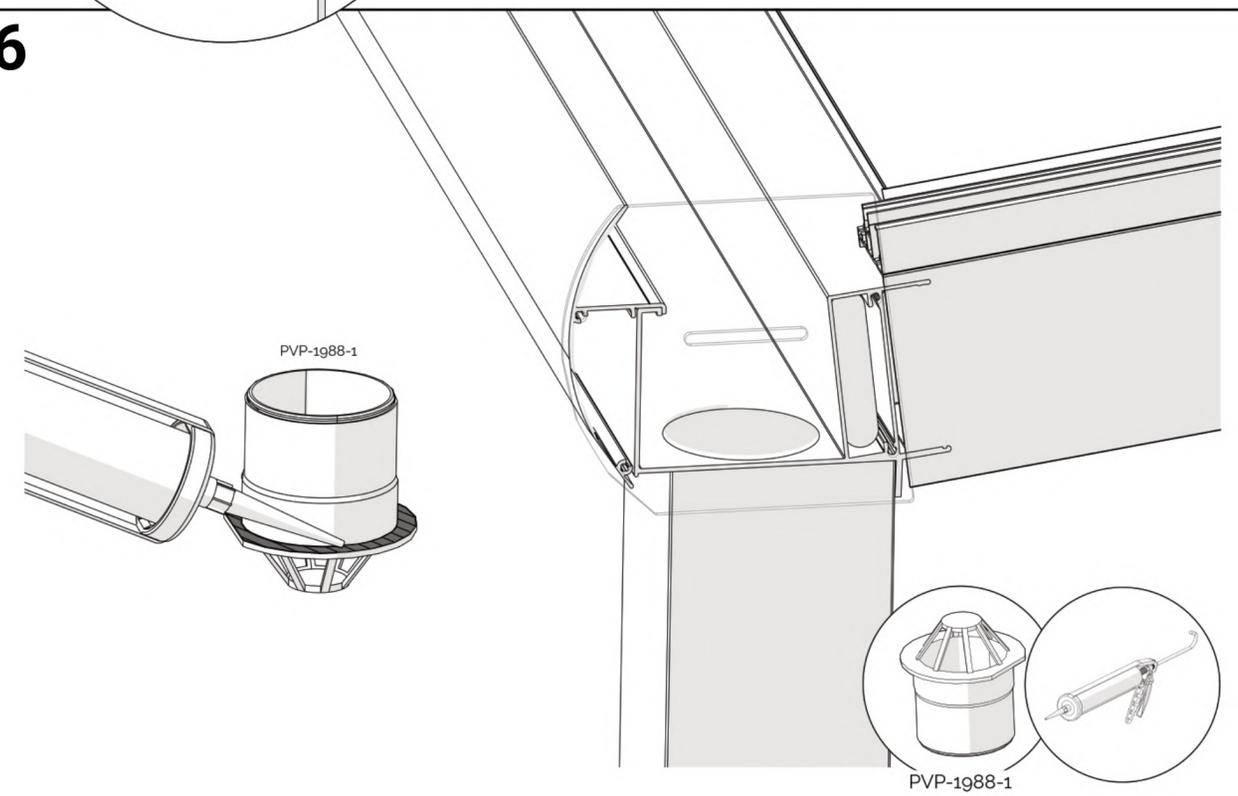
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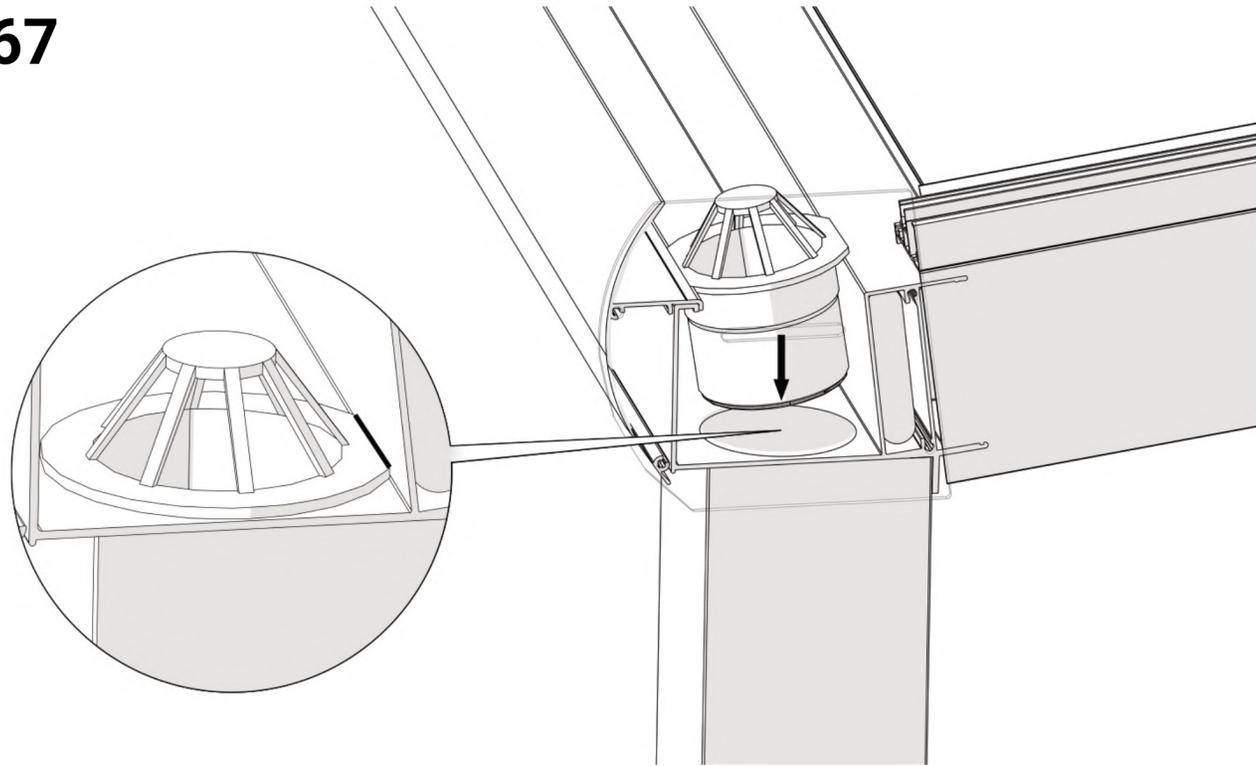
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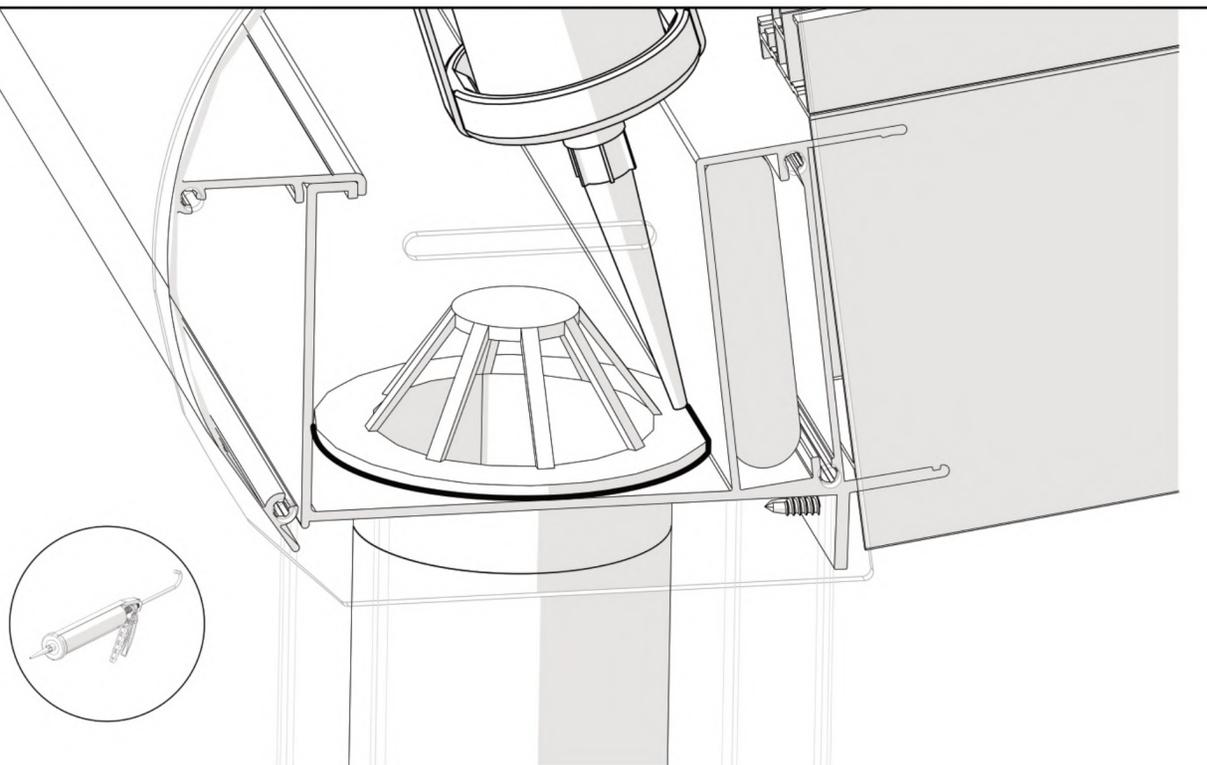
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67



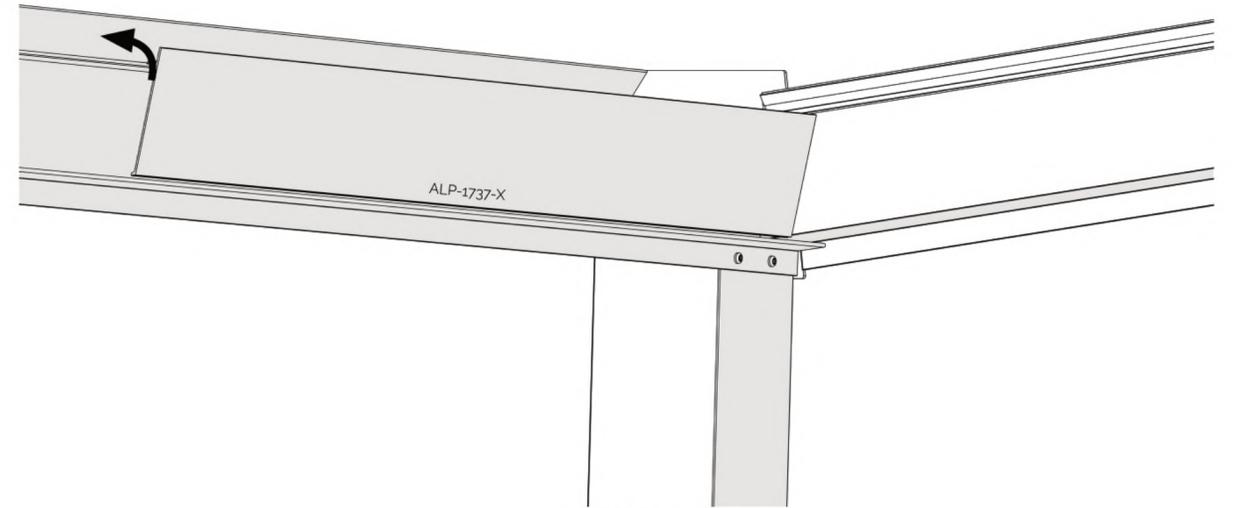
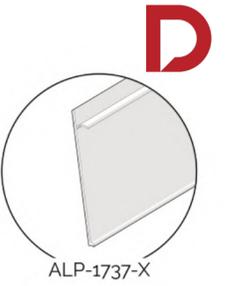
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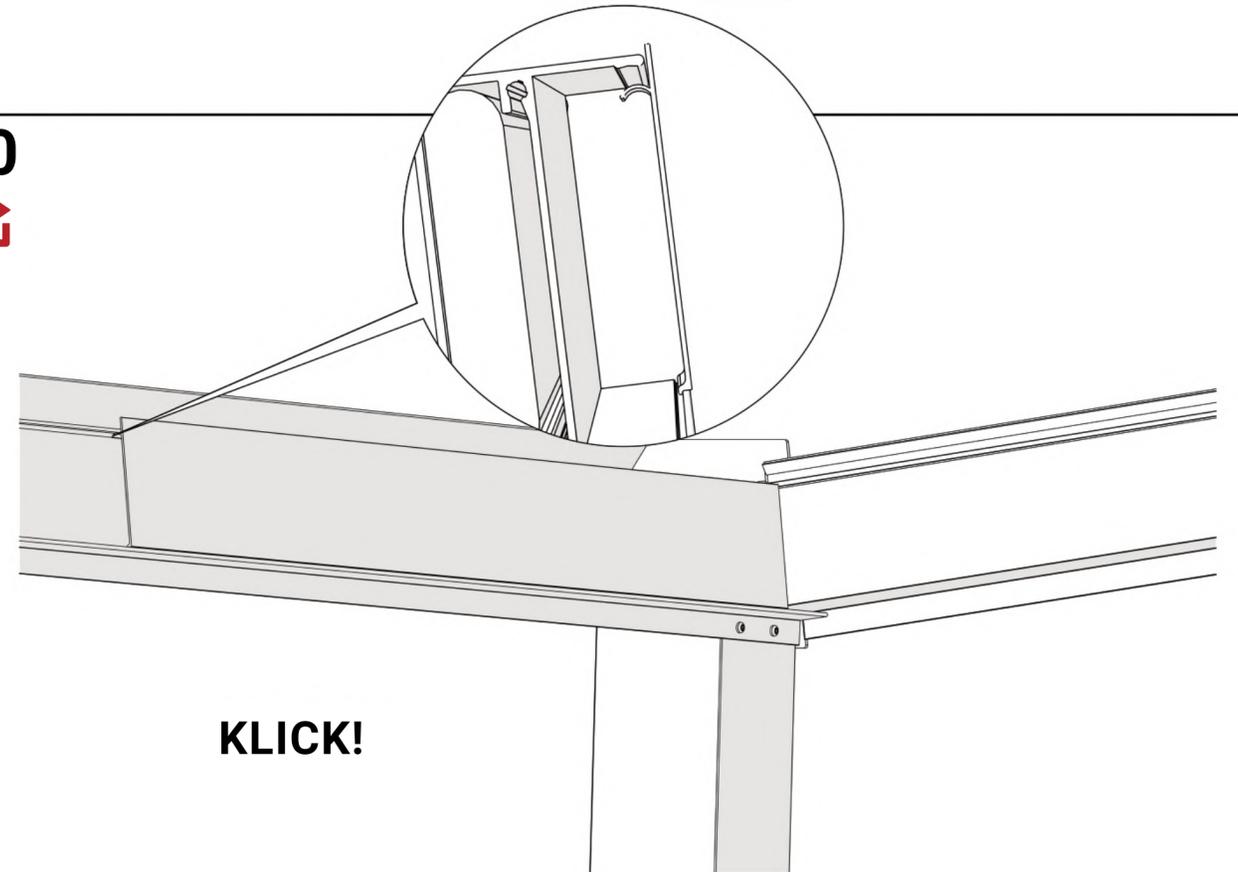
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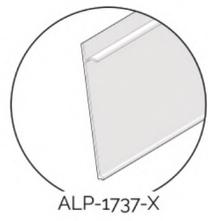
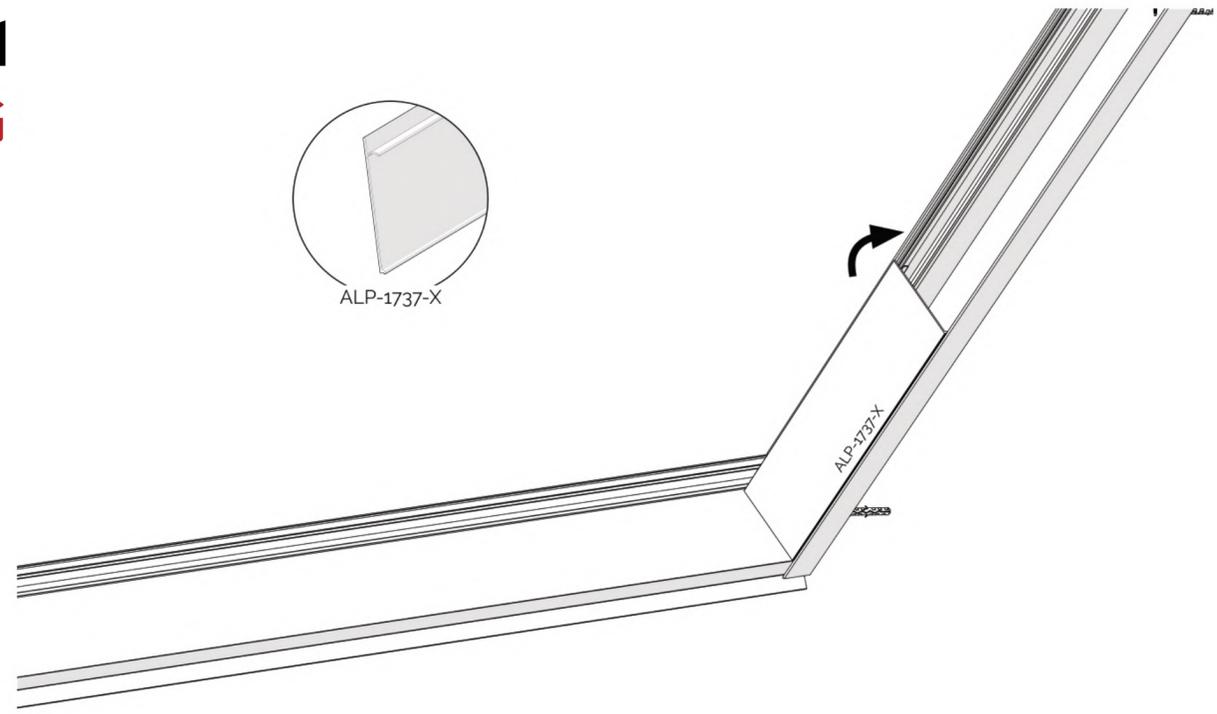
LED-Beleuchtung? Wechseln Sie zu den entsprechenden Montageanleitungen.



70



71  
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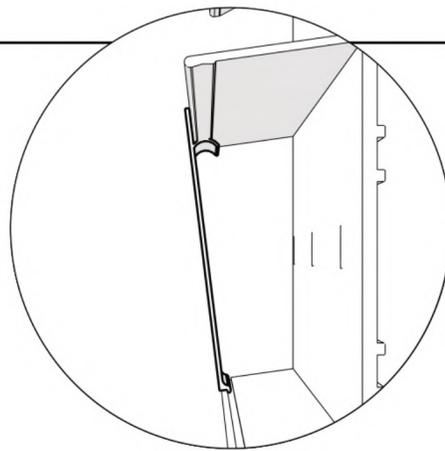
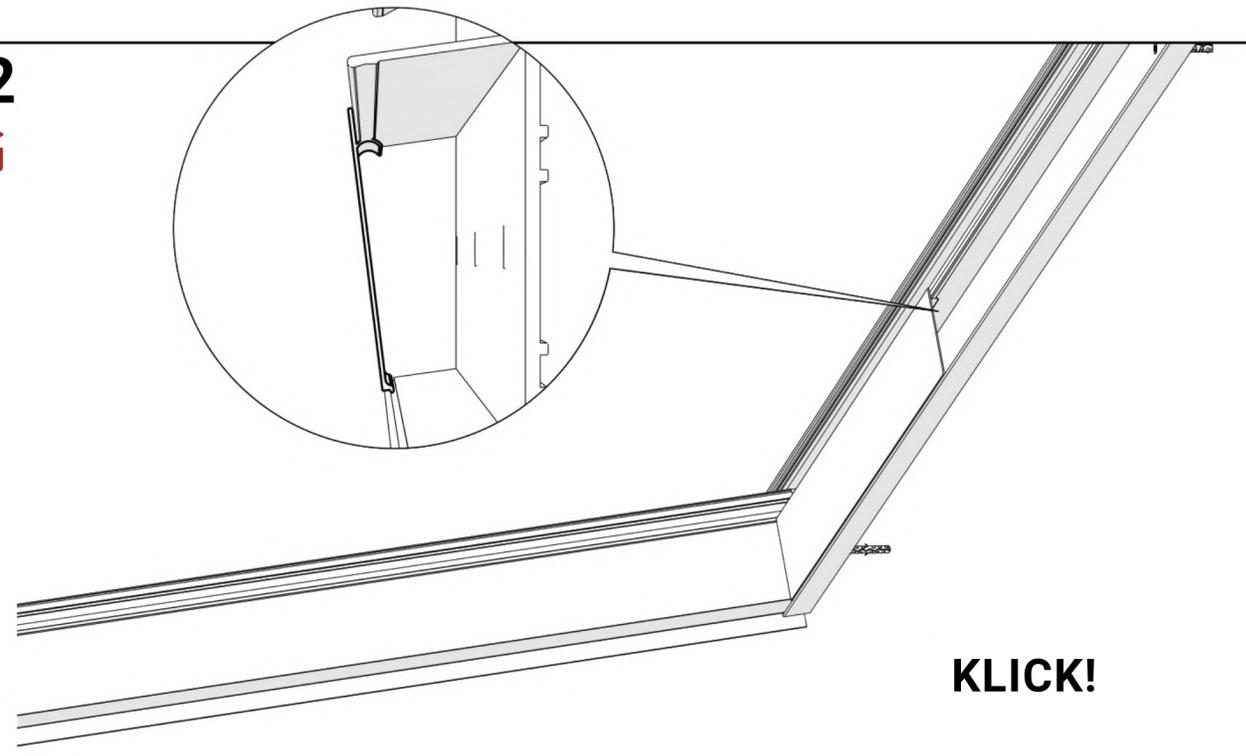


ALP-1737-X



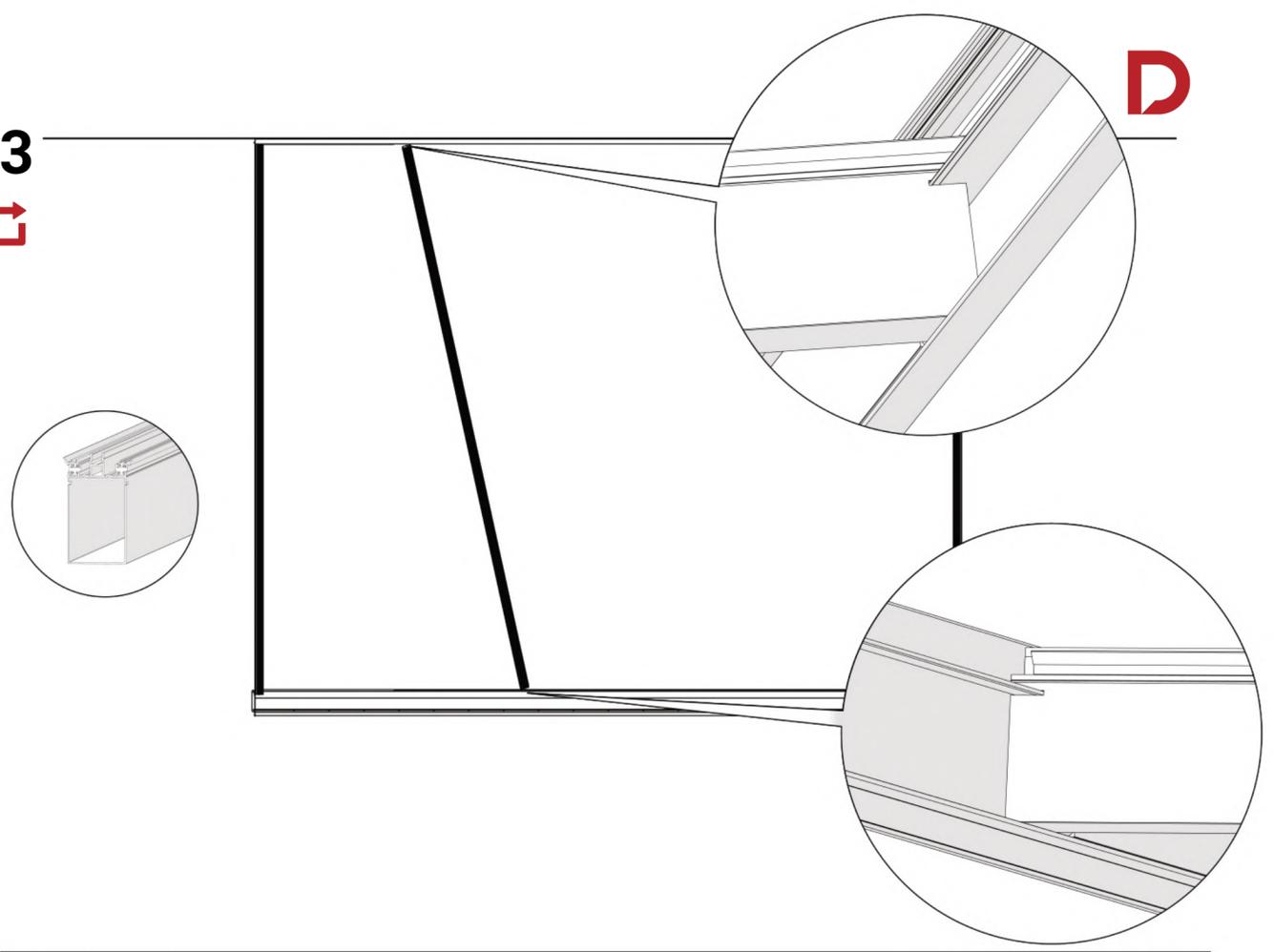
ALP-1737-X

72  
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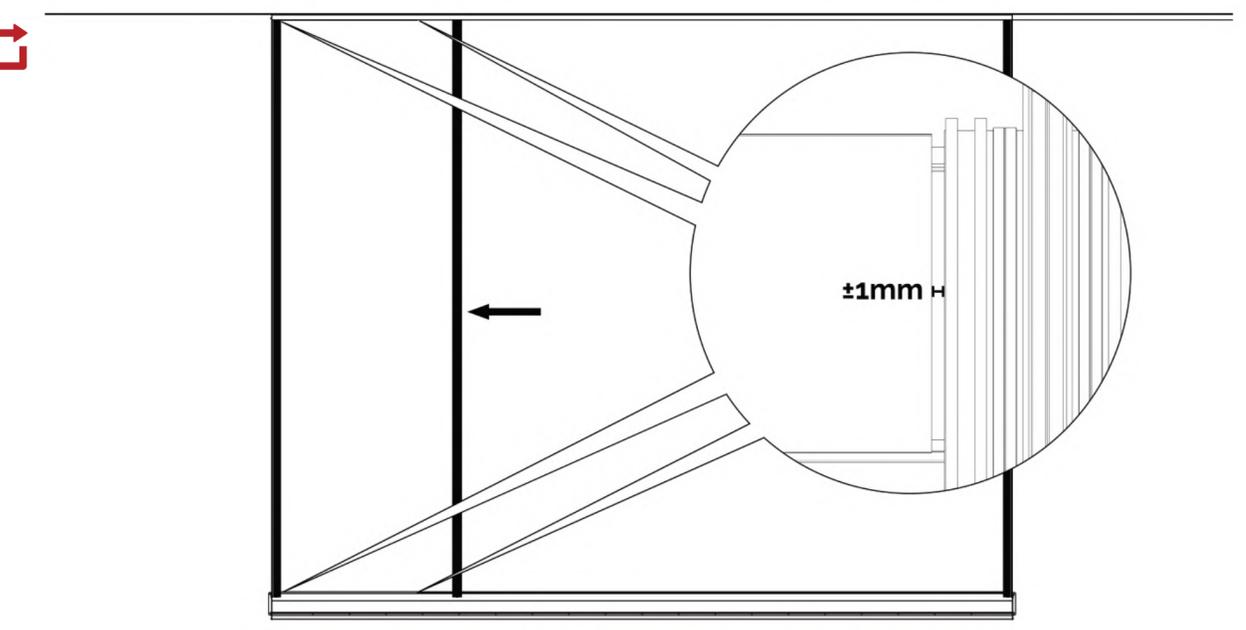
**KLICK!**

73  
↻



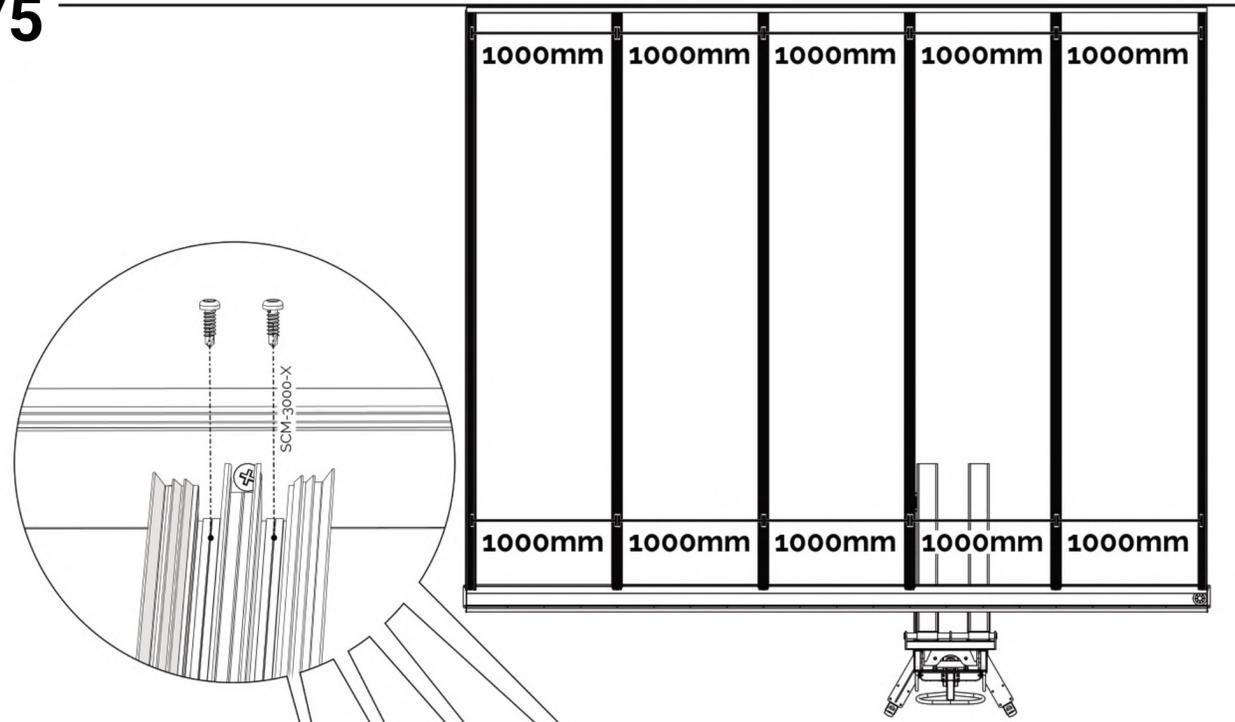
**D**

74  
↻

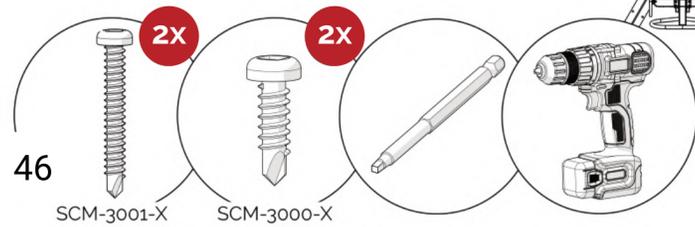
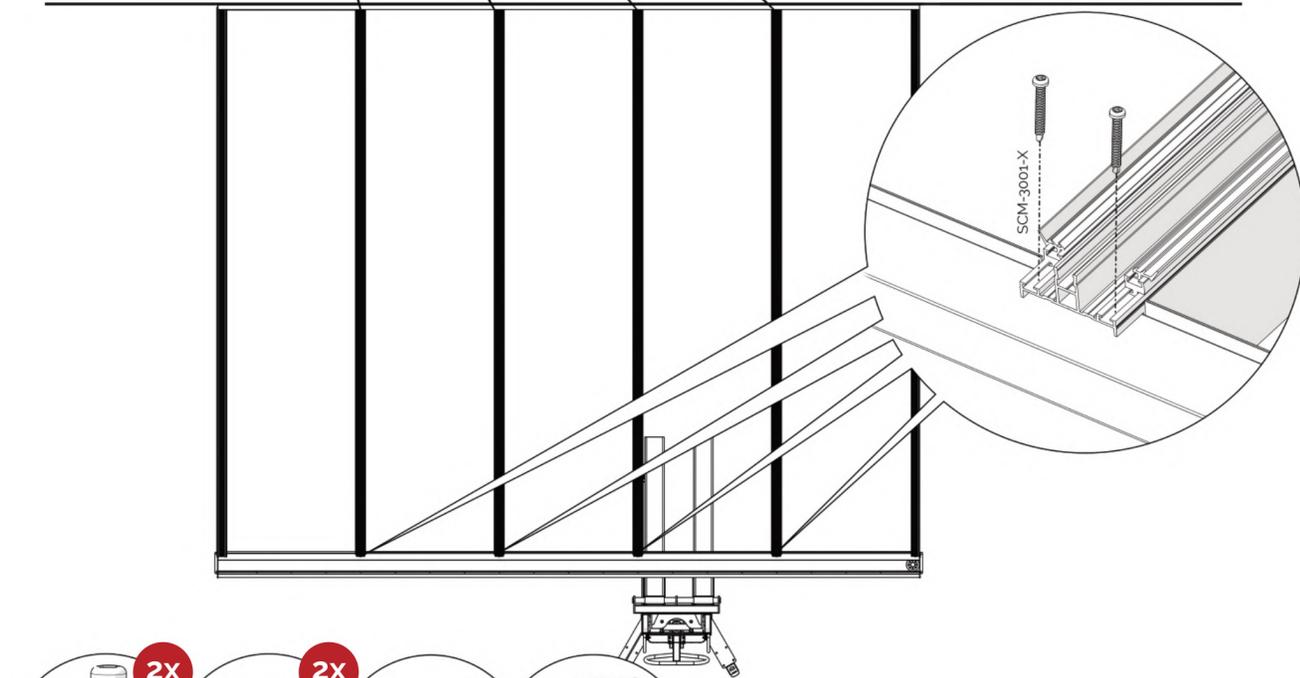


±1mm H

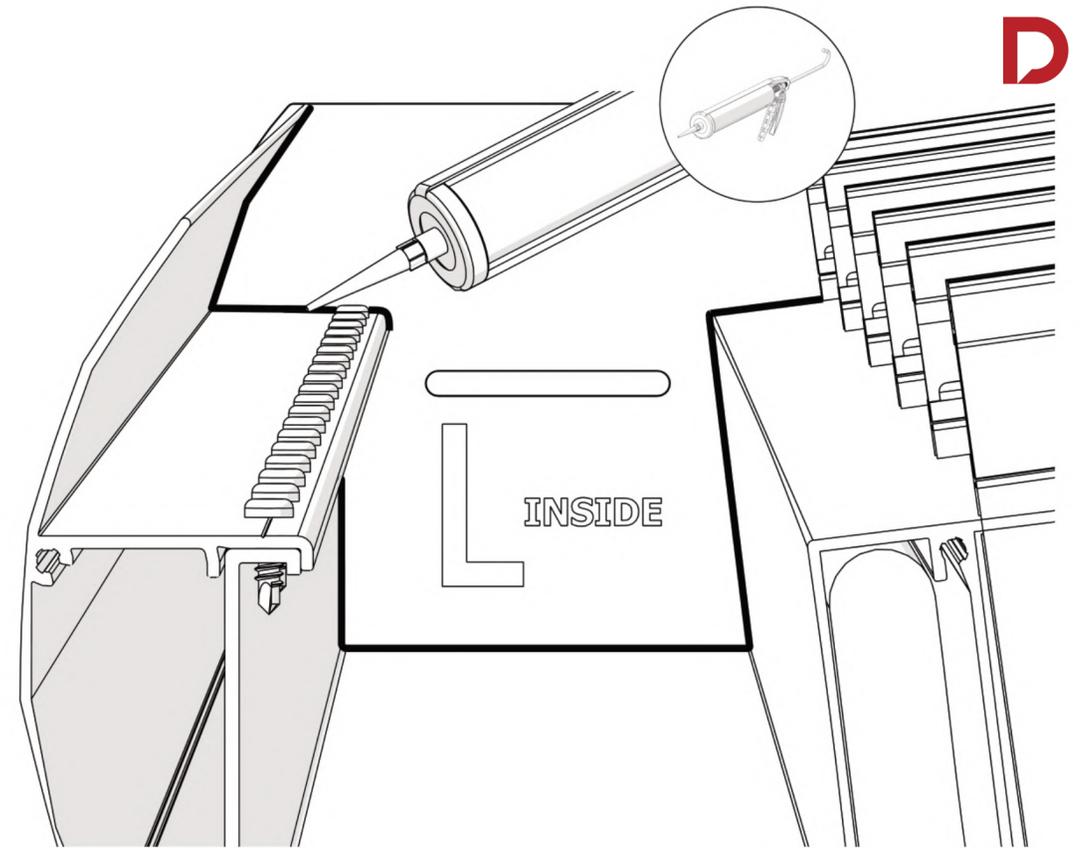
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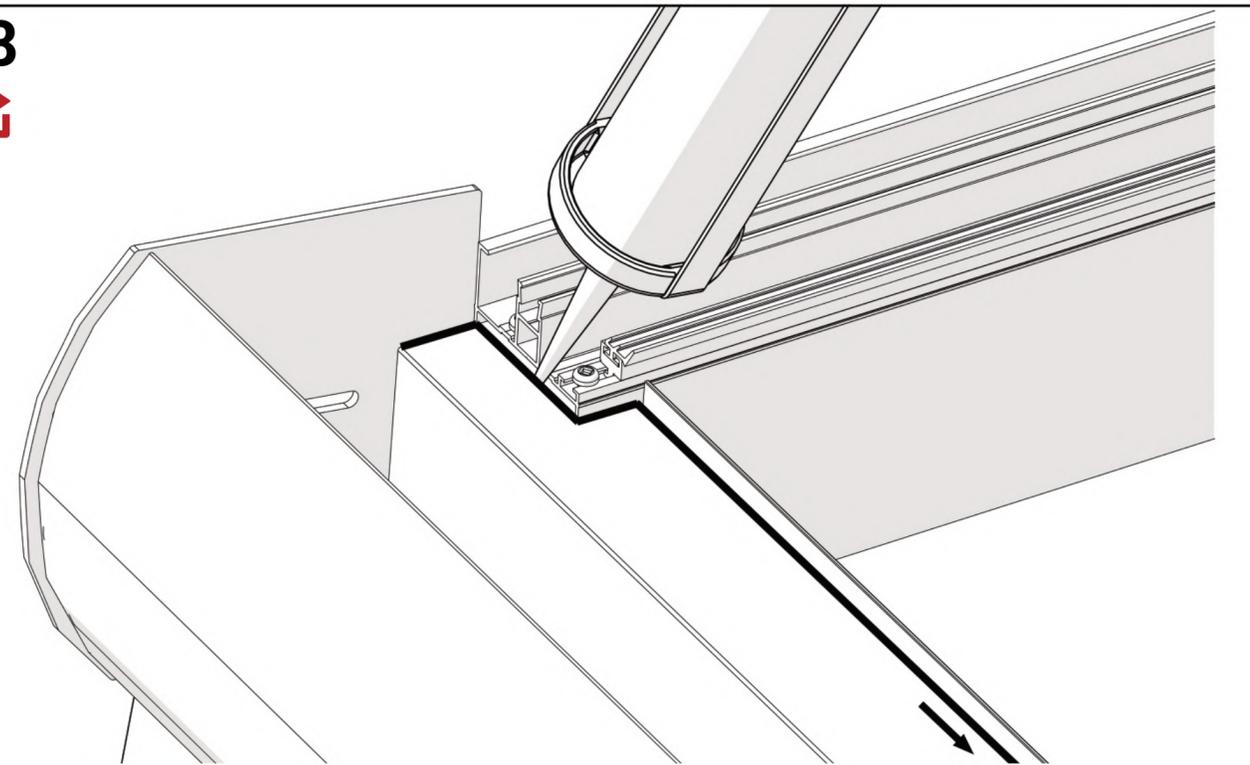
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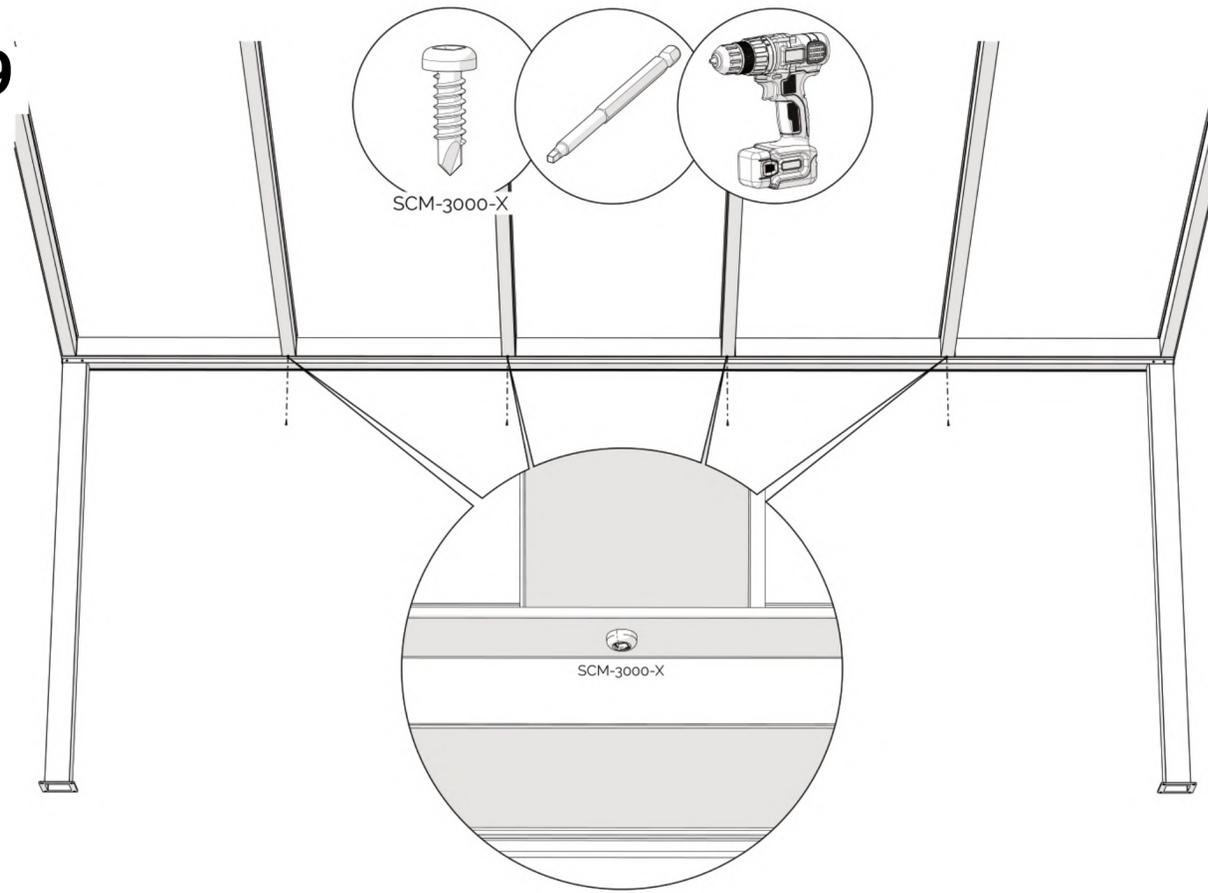
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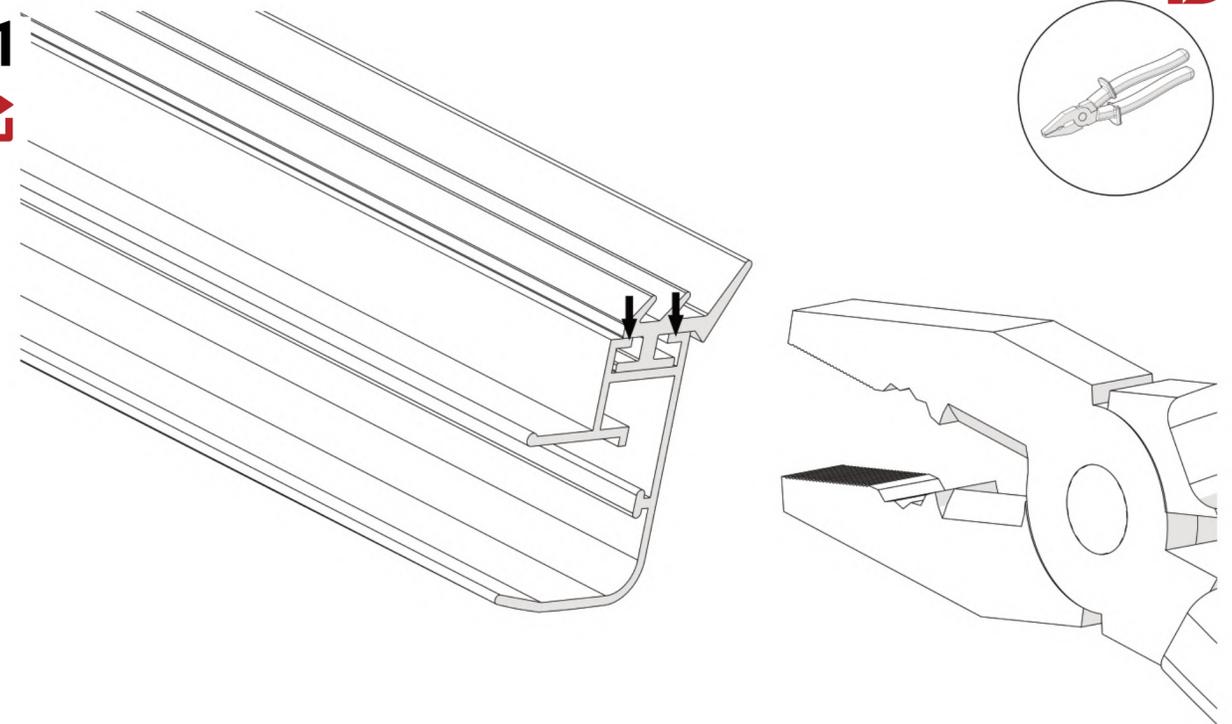
78



79



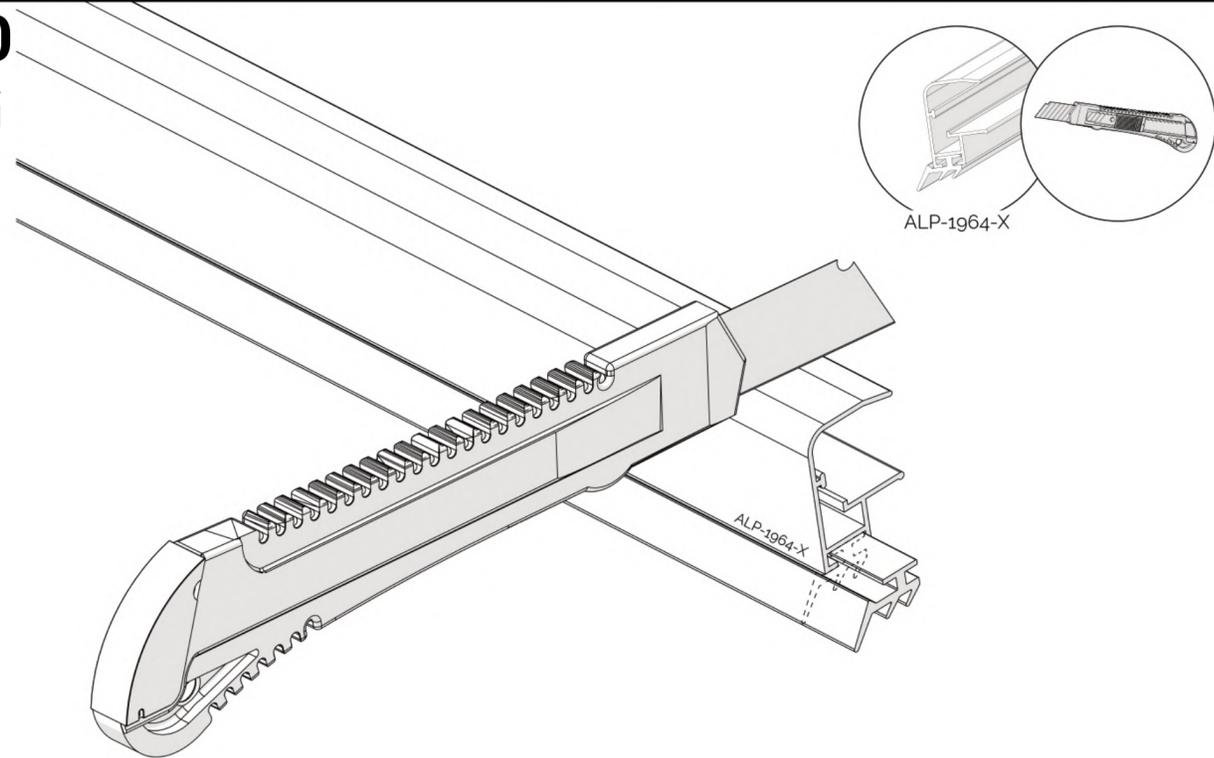
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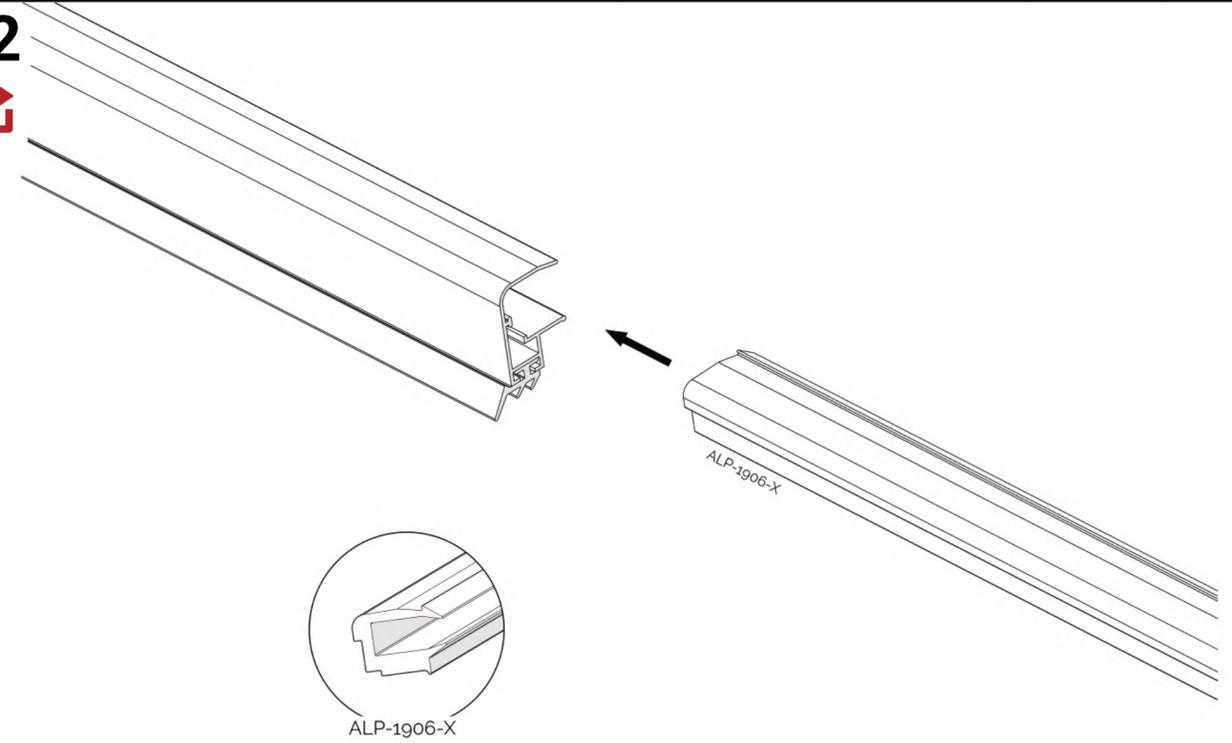
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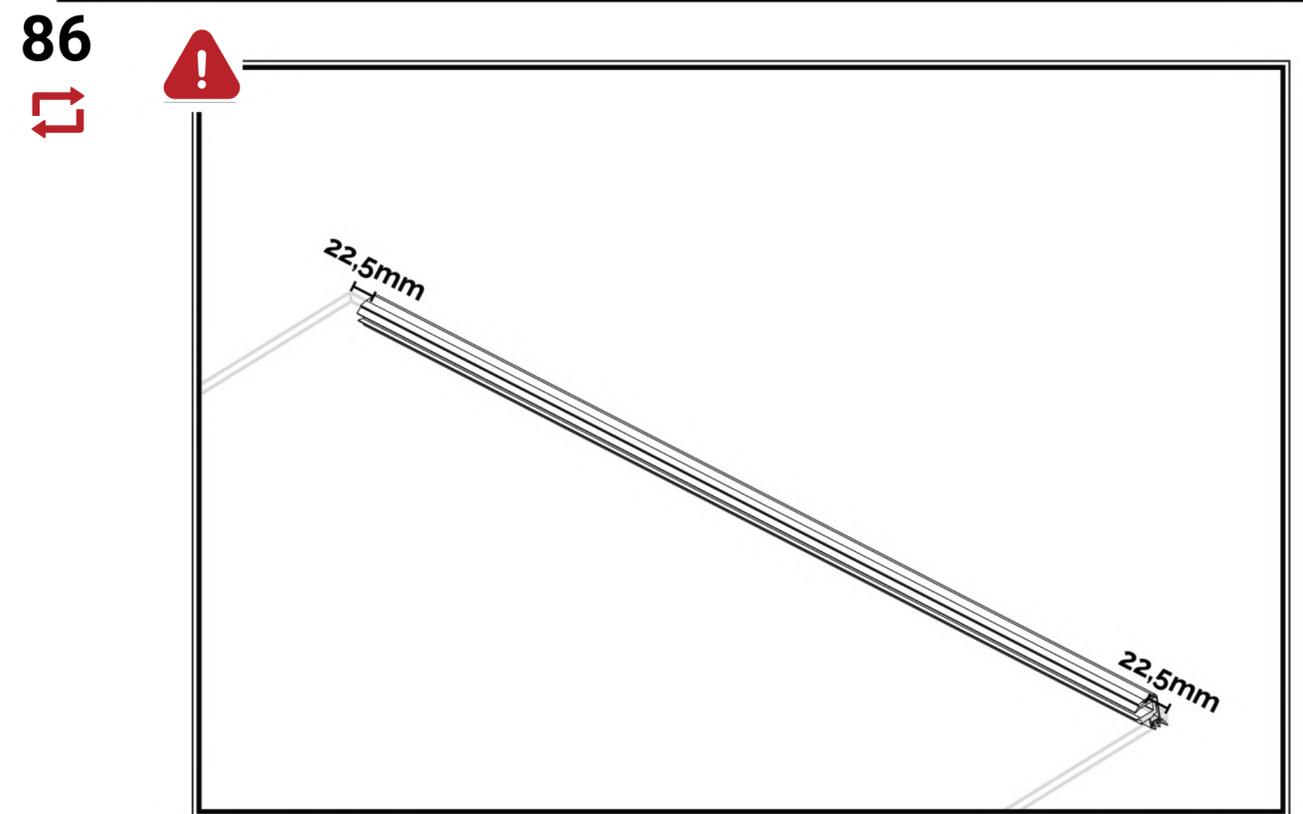
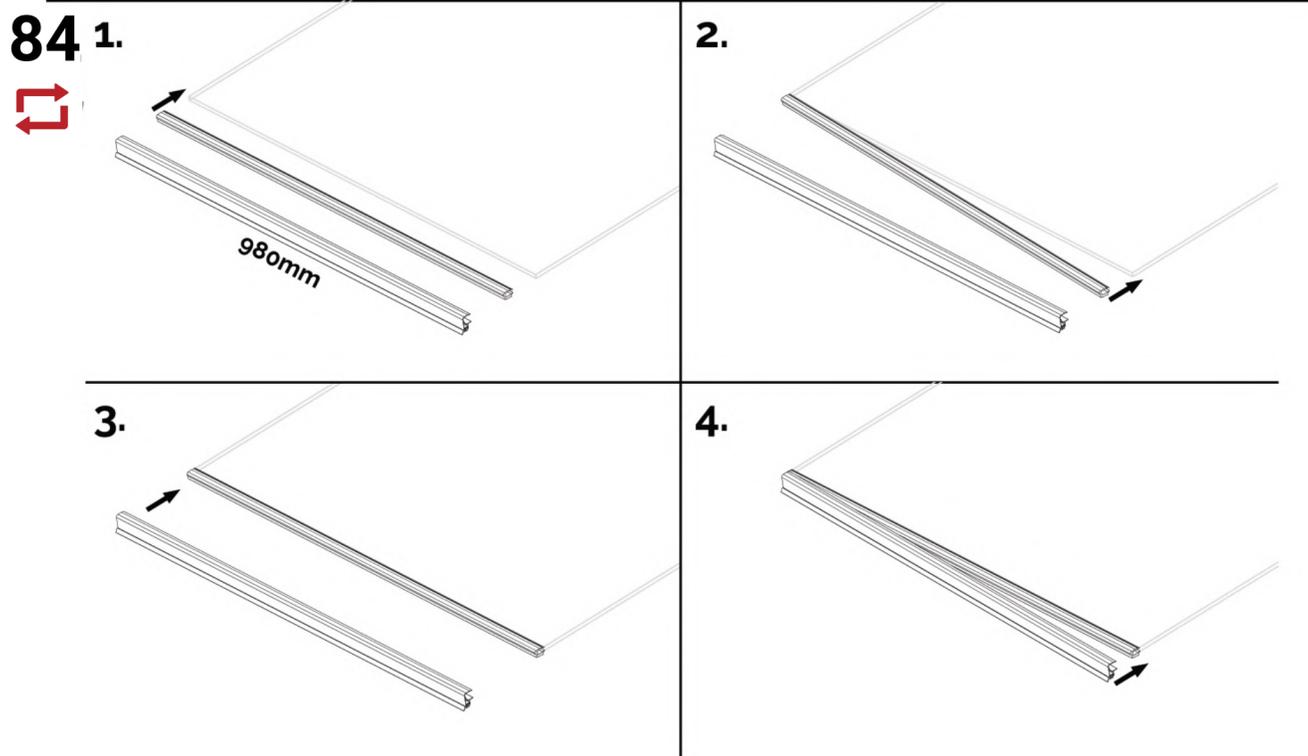
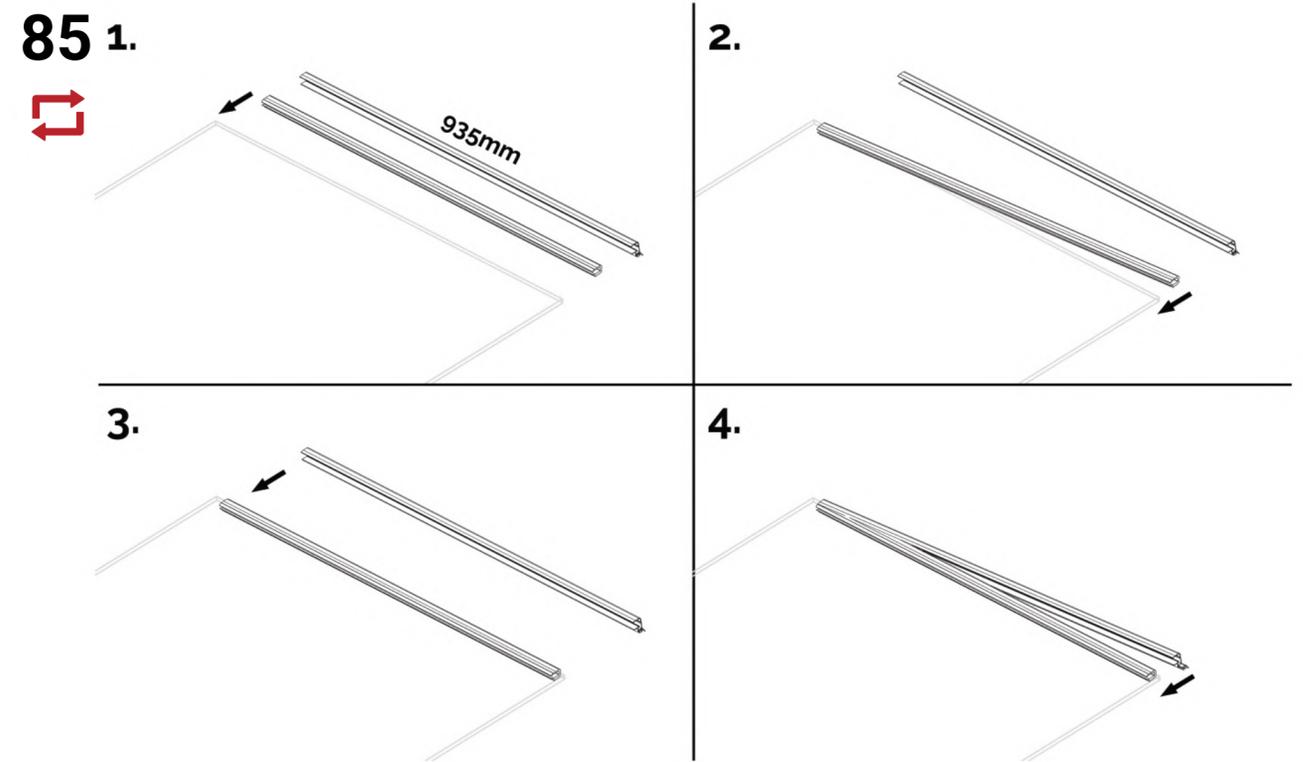
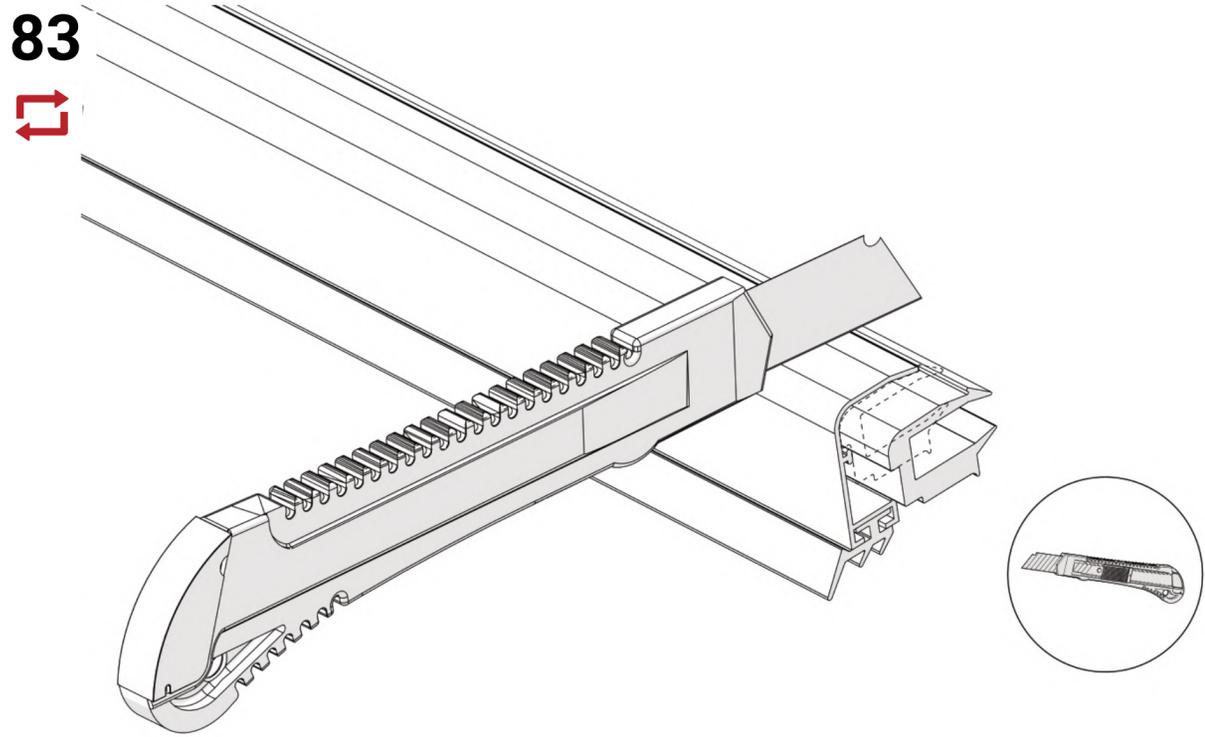
**Glasdach: Stufen 82-86 Dachstufen aus Polycarbonat: 87-92**

80



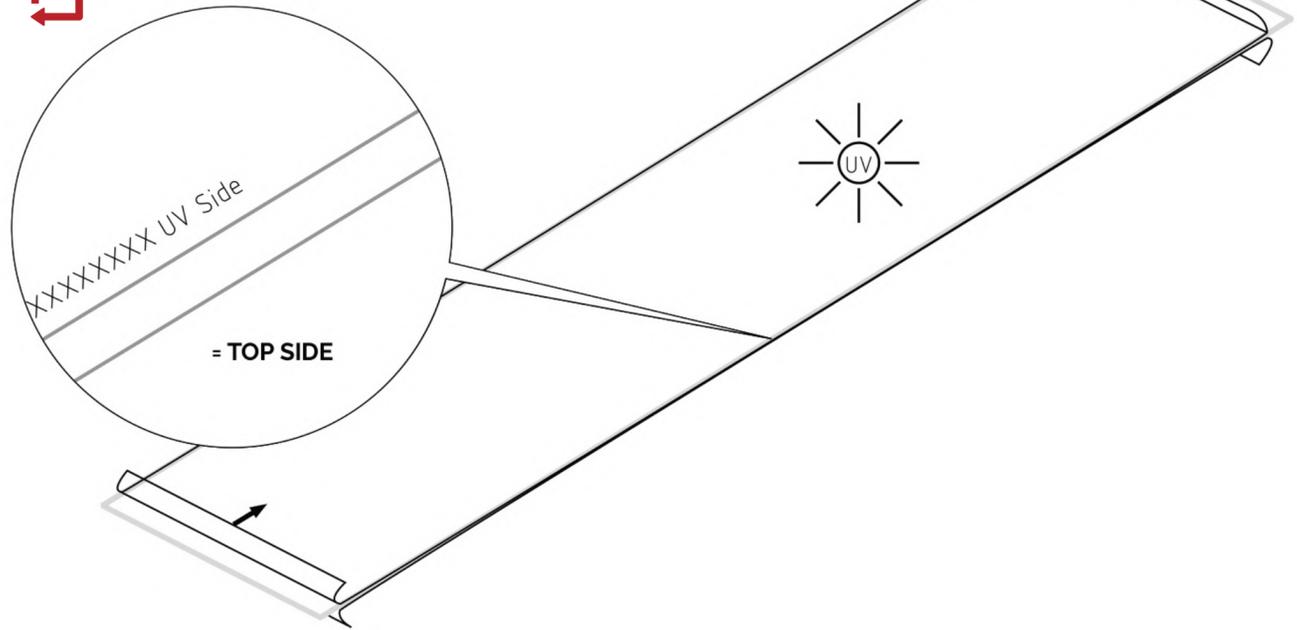
82



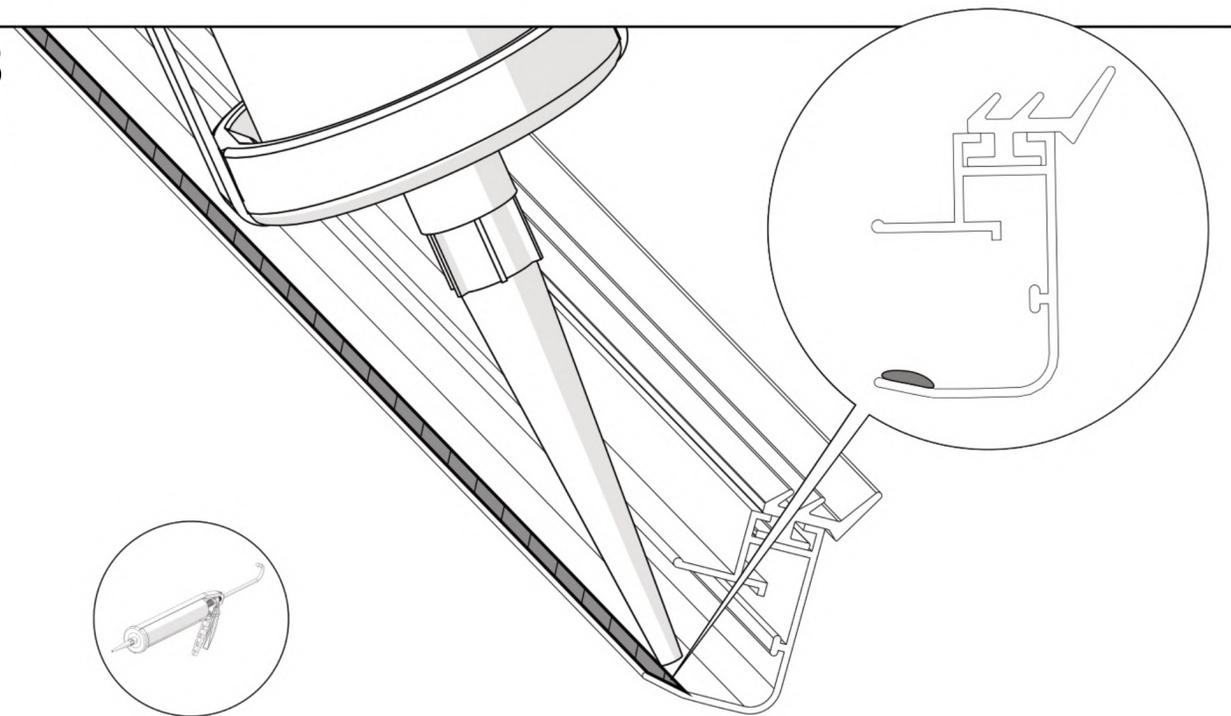


Gehe zu Schritt 93

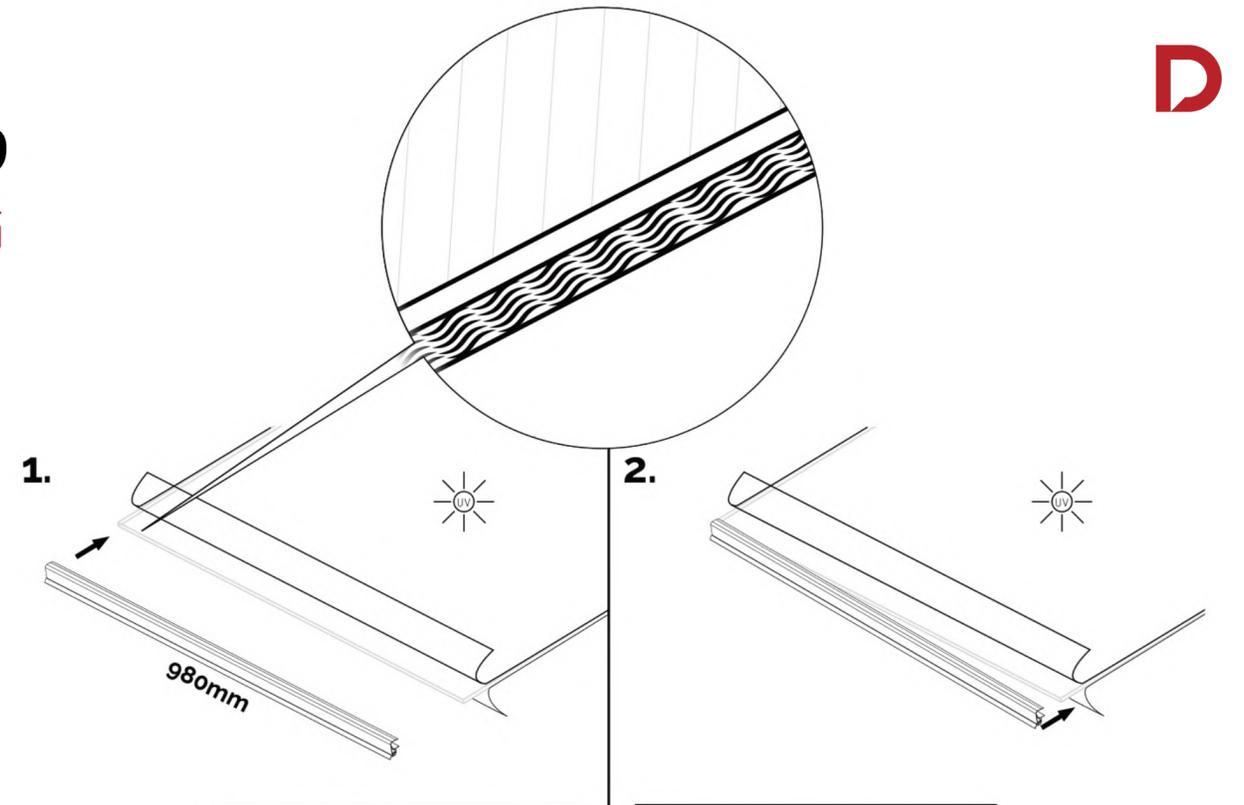
### 87 Dach aus Polycarbonat: Stufen 87-9



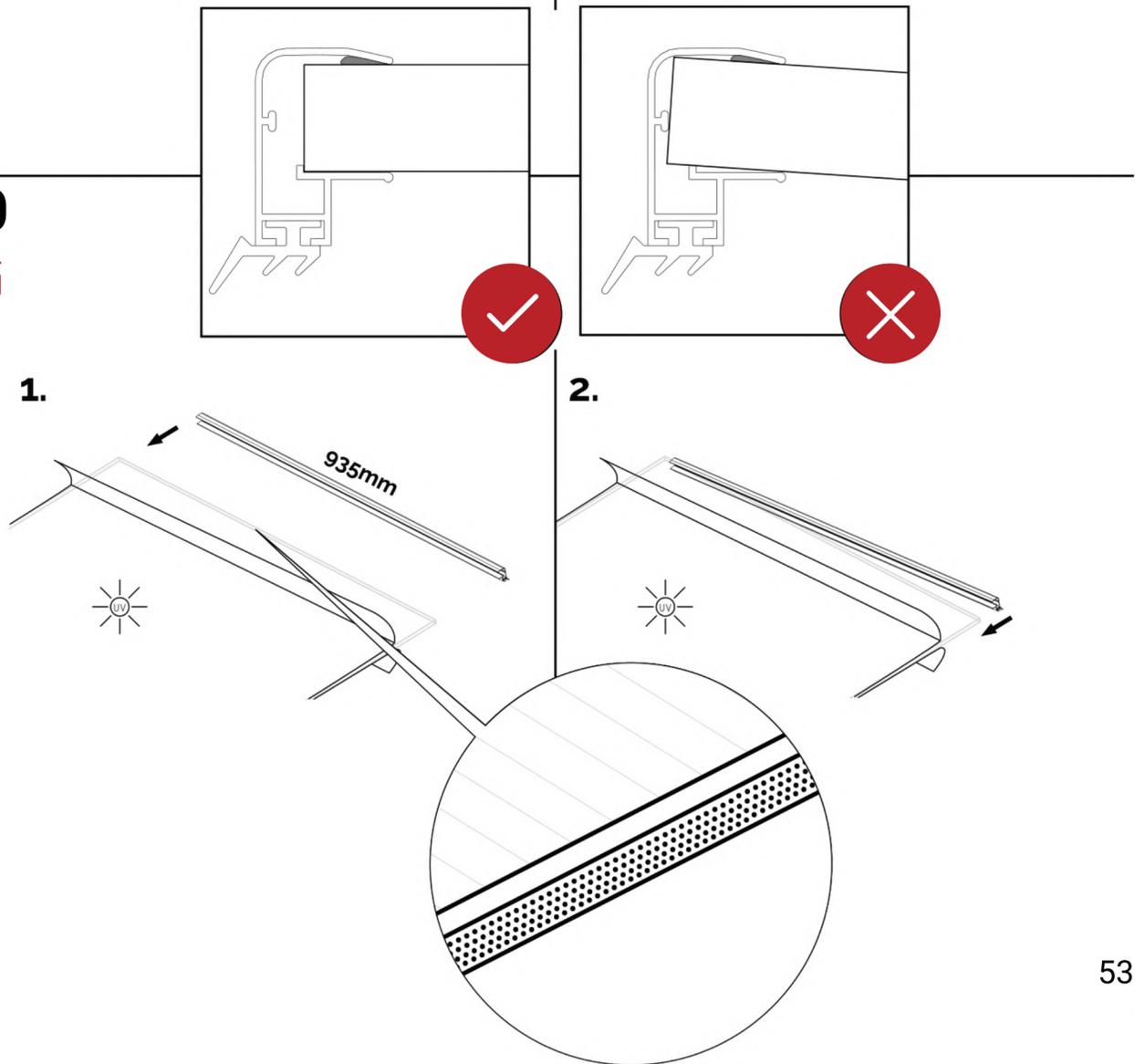
### 88



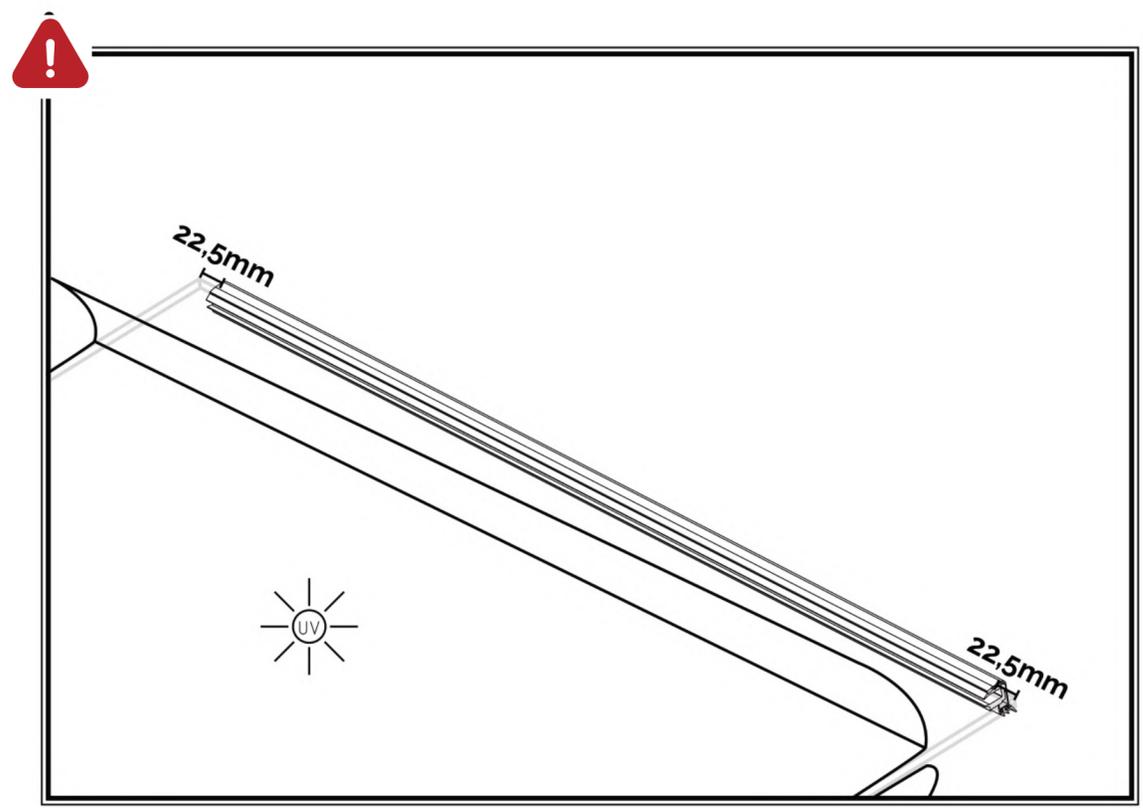
### 89



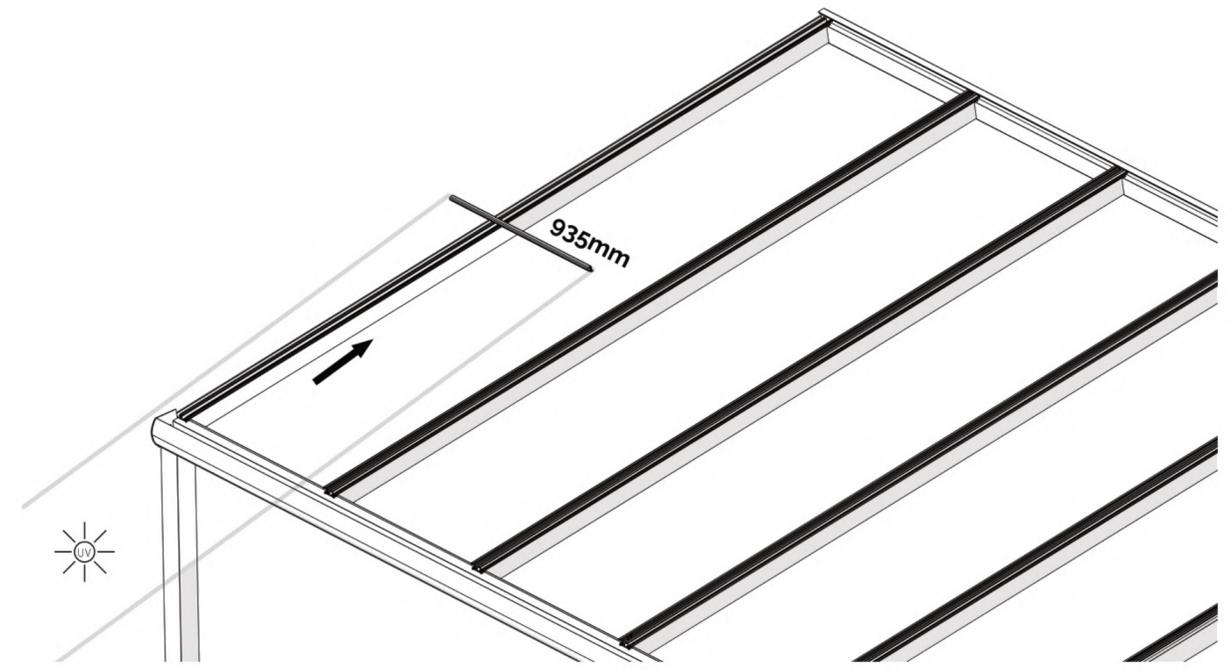
### 90



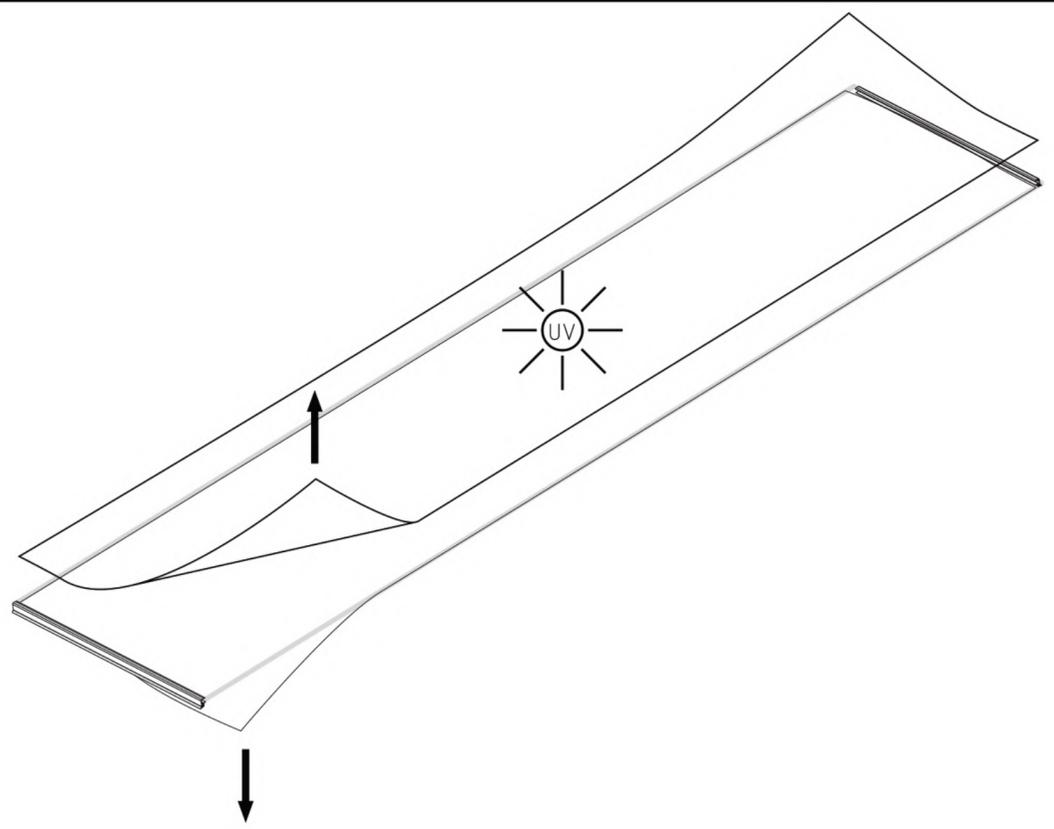
91  
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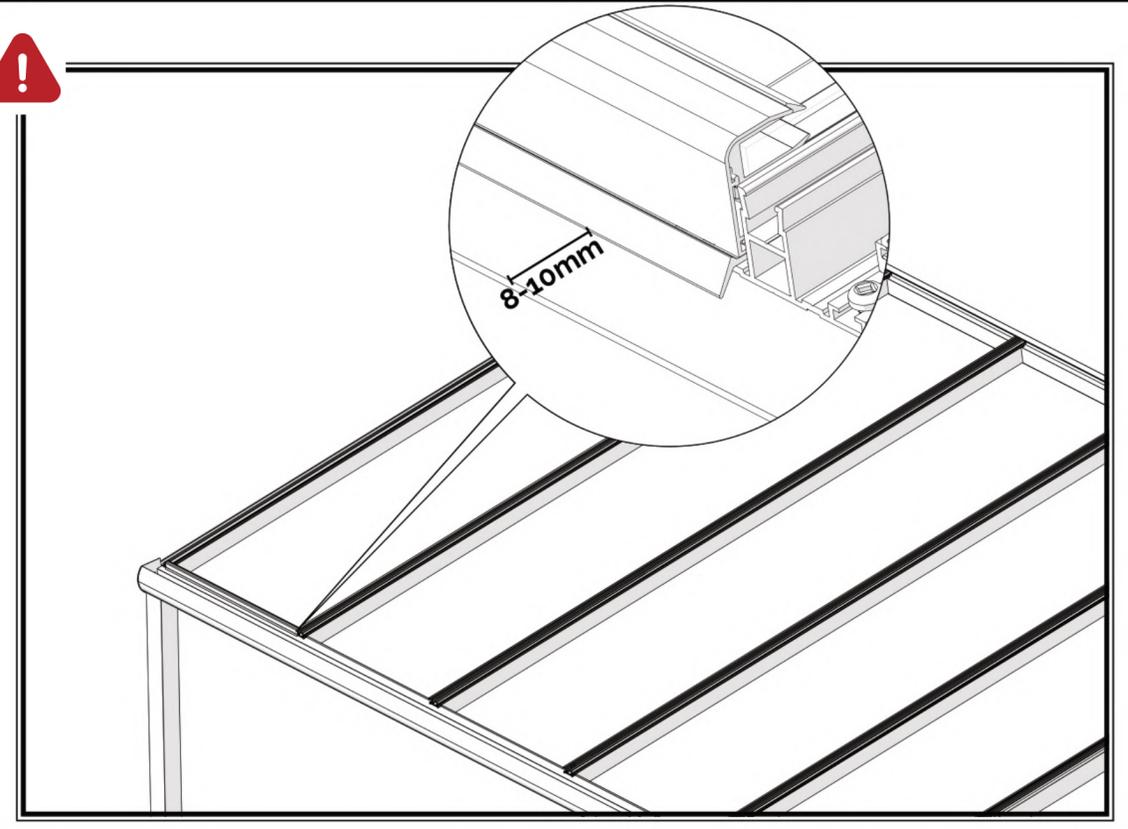
93



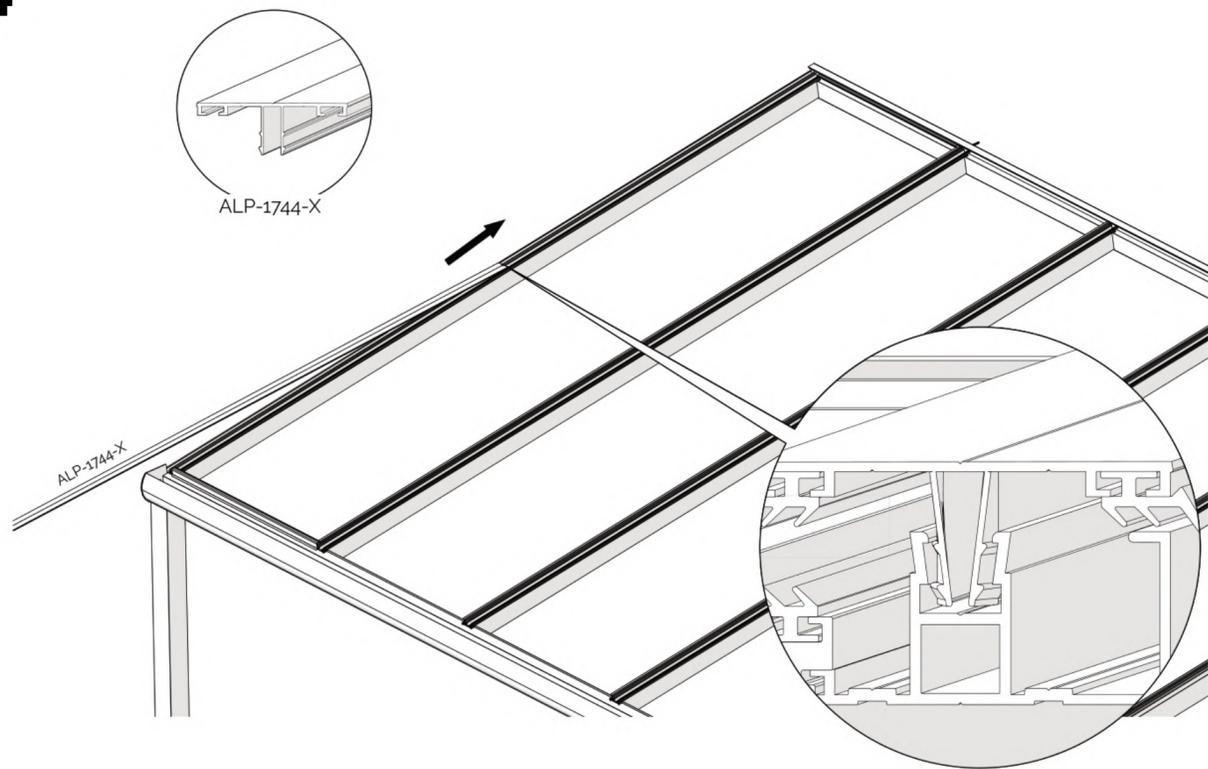
92  
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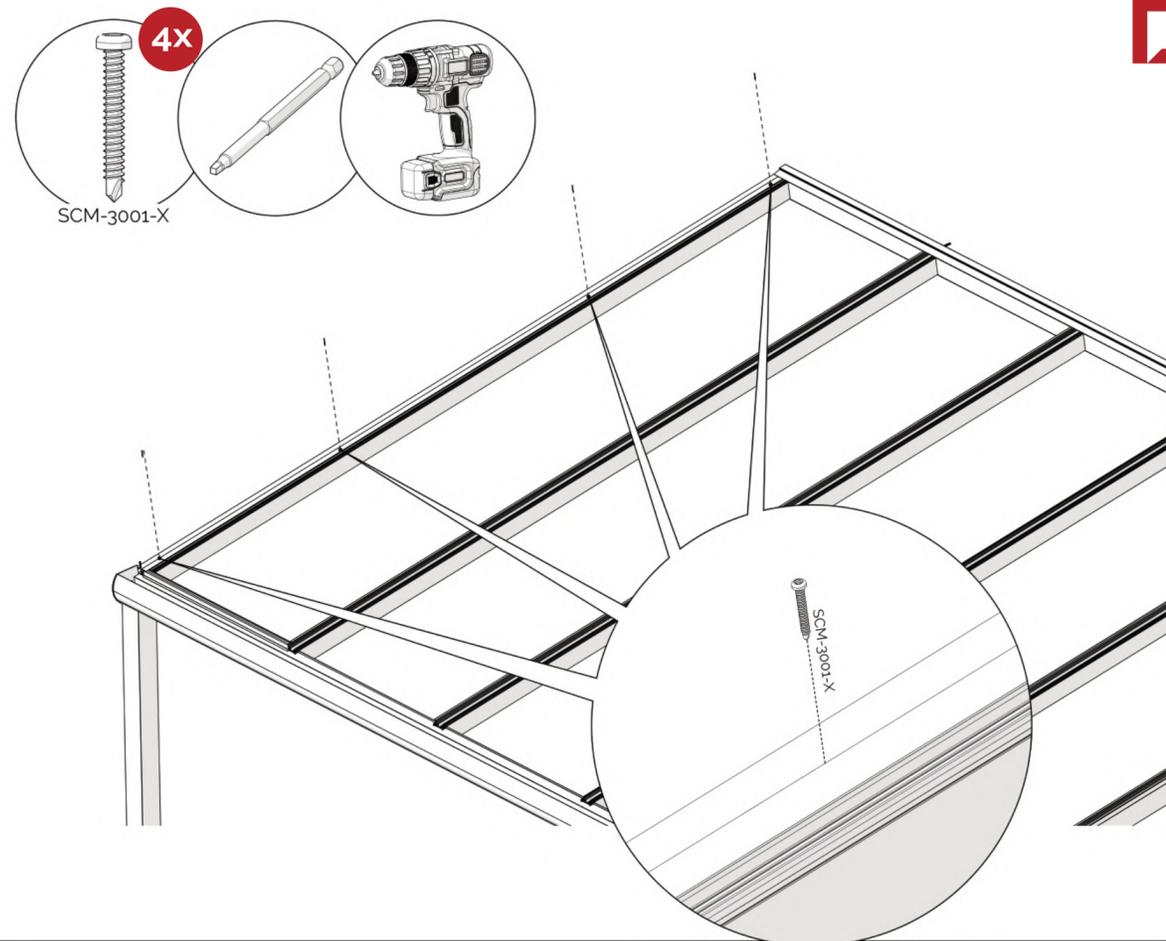
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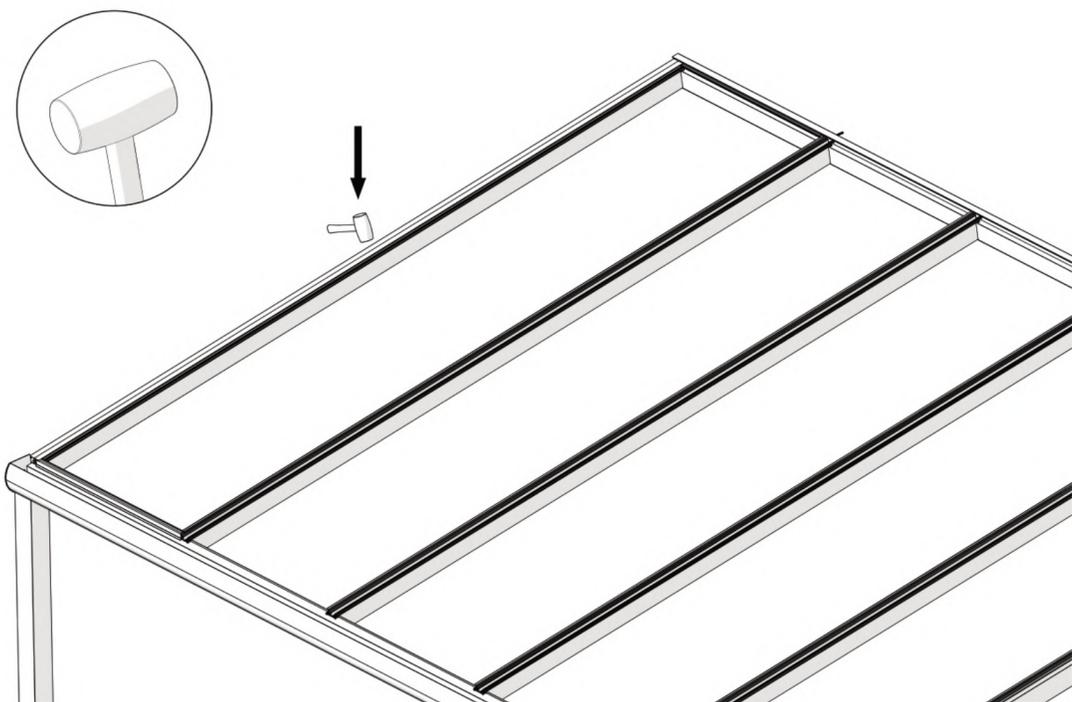
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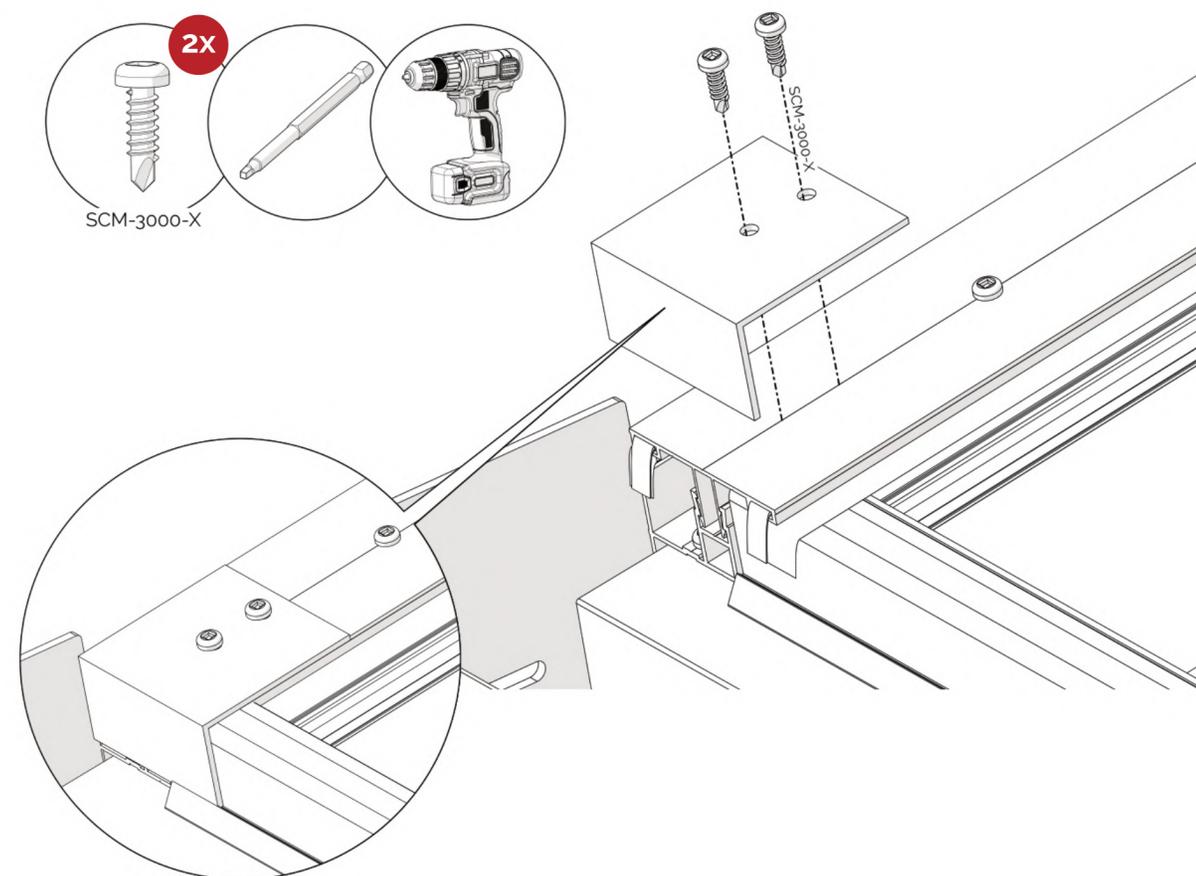
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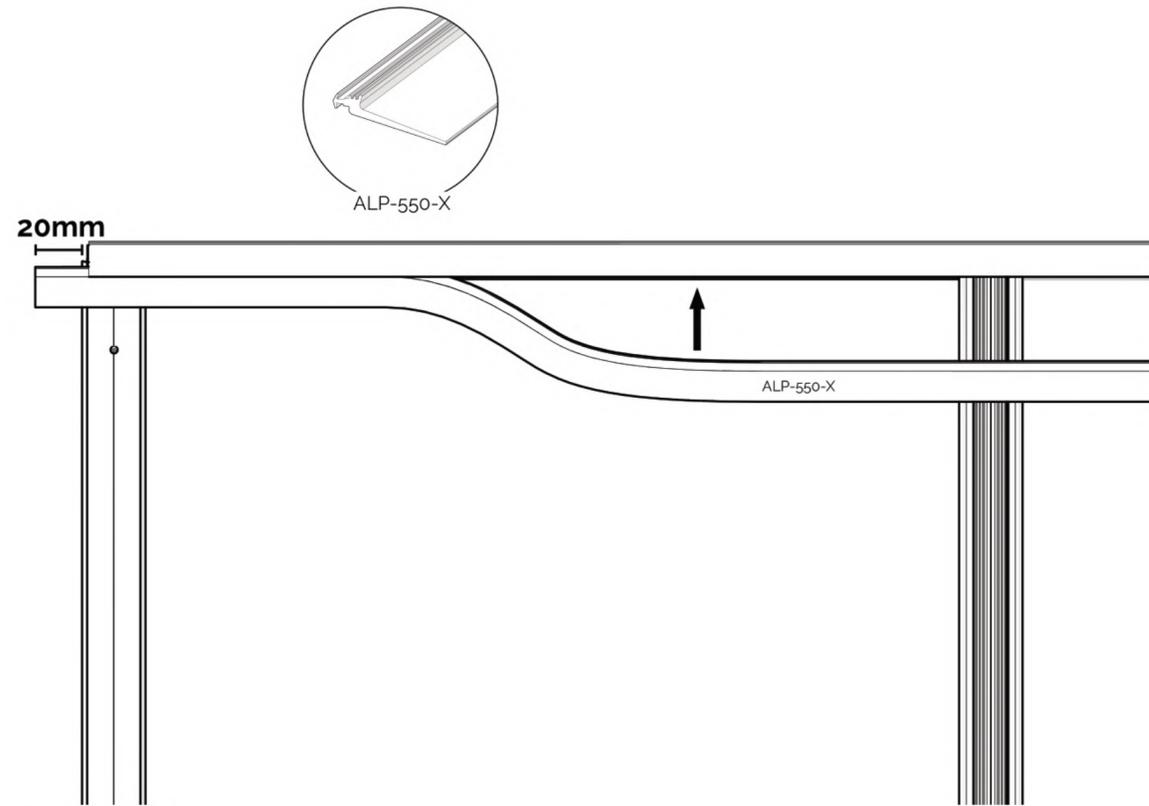
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97

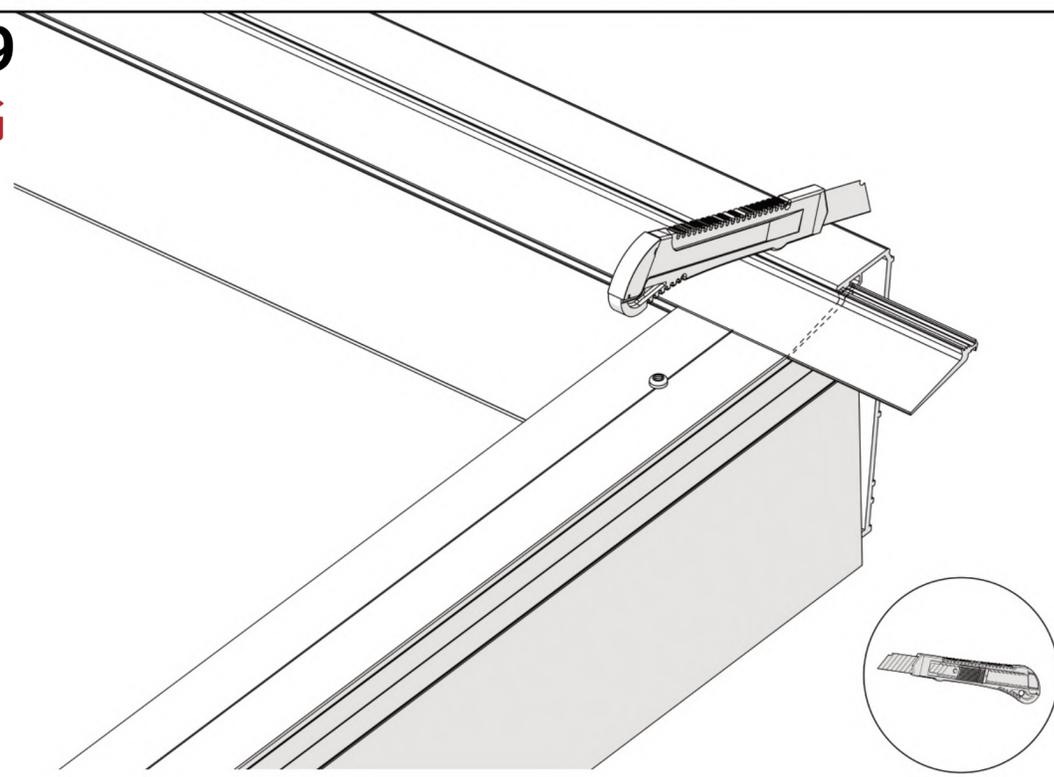


98



  Wiederholen Sie die Schritte 93-98 für alle Dachbleche

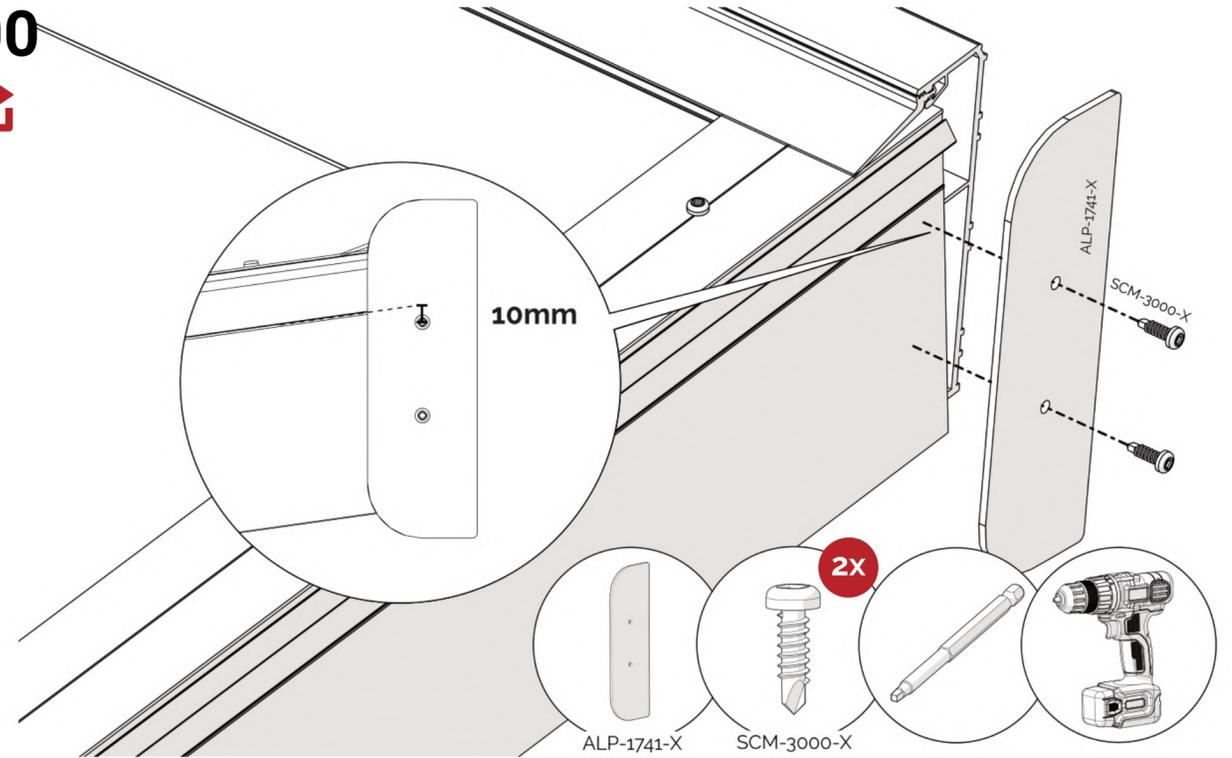
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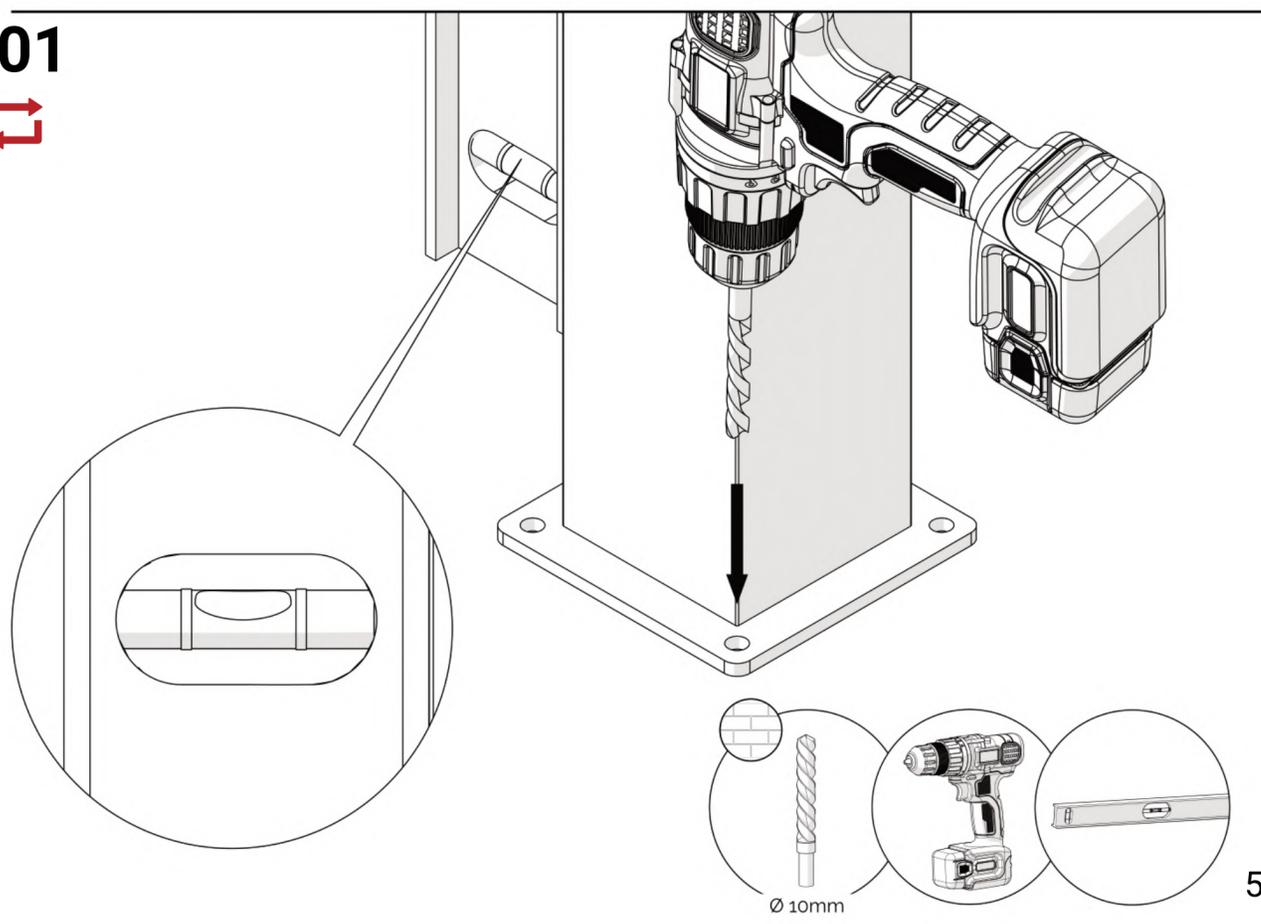
58

D

100

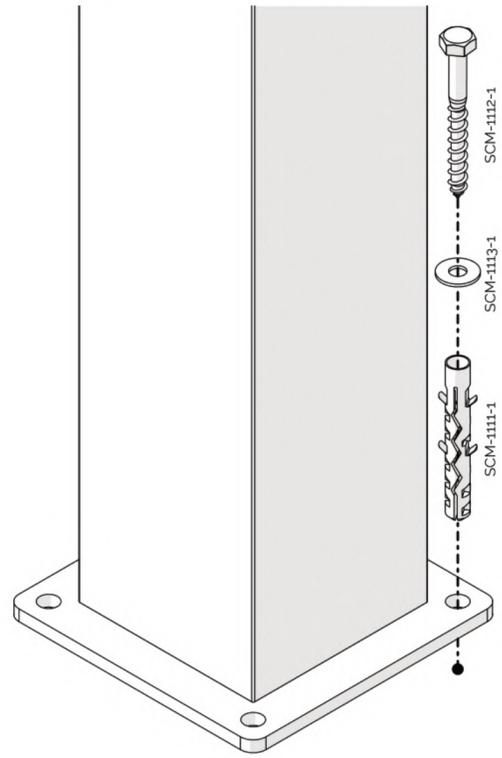
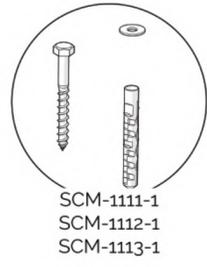


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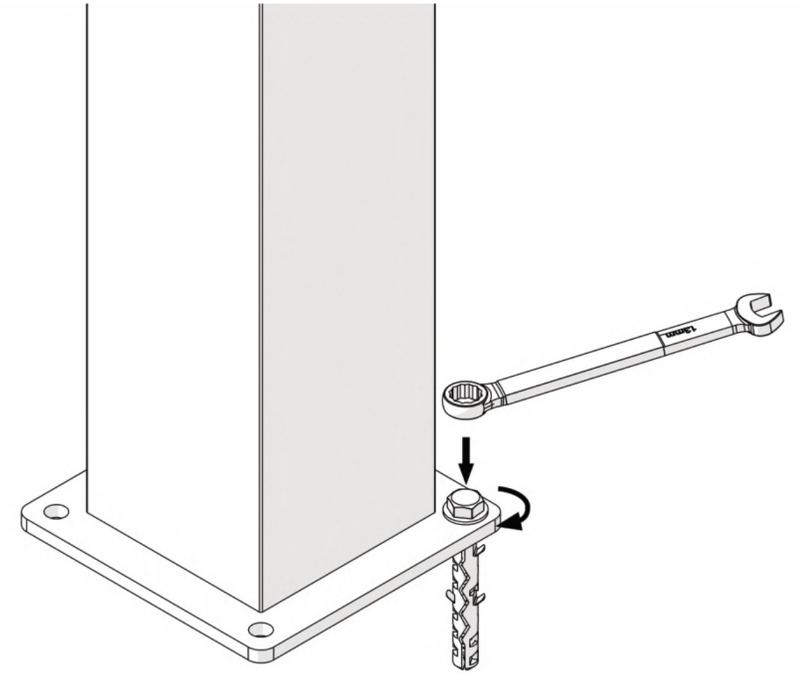
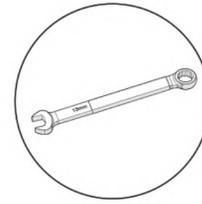


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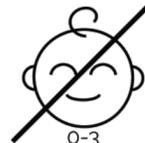
102  
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103  
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# WARNUNG



Lesen Sie vor der Installation immer die Gebrauchsanleitung. Die Nichtbeachtung der Anweisungen kann zu Sachschäden oder Verletzungen führen.

Messen Sie sorgfältig den Platz, der für die Überdachung erforderlich ist. Stellen Sie sicher, dass dieser Raum frei von Hindernissen ist.

Verwenden Sie Scheibenheber mit einer Mindesttragfähigkeit von 75kg pro Sauger, um das Glas leicht handhaben zu können.

Wenn Sie selbst Änderungen an Teilen Ihrer Durchdacht® Überdachung vornehmen, führt dies in jedem Fall zum Erlöschen Ihrer Garantie. Dies bezieht sich auf andere als die in der Montageanleitung angegebenen Änderungen.

Beim Montieren der Überdachung sollte die Wand flach laufen und ausreichend Gewicht tragen können: 200 kg pro laufender Meter.

Sorgen Sie in allen Fällen für ein solides Fundament.

Bewahren Sie diese Anleitung immer an einem sicheren Ort auf, damit Sie jederzeit darauf zugreifen können.

Transportieren und lagern Sie die Teile der Durchdacht® Überdachung in der Originalverpackung, um Produktschäden zu vermeiden.

Arbeiten Sie sicher. Tragen Sie immer Sicherheitsschuhe und Schutzbrillen und tragen Sie beim Sägen und Bohren Gehörschutz, Handschuhe und einen Mundschutz.

Bei der Verwendung von Nicht-Durchdacht®-Teilen erlischt die Garantie für die Durchdacht®-Konstruktion, sofern nicht anders von Ihrem Durchdacht® Händler empfohlen. Denken Sie hierbei zum Beispiel an die Verwendung anderer Arten von Dachplatten oder Pfosten.

Aufgrund der Materialausdehnung darf die Überdachung nicht zu fest zwischen zwei Wänden platziert werden, sondern es müssen für jeden Meter in der Breite der Überdachung 1,5mm freigehalten werden.

Durchdacht® Überdachungen können mit 80kg/m<sup>2</sup> belastet werden. Dies entspricht 40cm Neuschnee gemäß der Norm NEN 6702. Beachten Sie diese maximale Schneelast.

Bei der Installation der Durchdacht® Überdachung muss mit mindestens zwei Personen gearbeitet werden.

Um Beschädigungen der Glasplatten zu vermeiden, ist es ratsam, diese senkrecht zu lagern, zu transportieren und zu handhaben, und nicht auf harten oder unebenen Oberflächen abzustellen.

Sorgen Sie für genügend Personen, um die schweren Teile der Überdachung handhaben zu können, oder verwenden Sie einen Glas- und/ oder Baulift.

Prüfen Sie vor der Installation eines Teils, ob es Defekte aufweist. Wenn Sie einen Defekt feststellen, machen Sie Fotos und wenden Sie sich an Ihren Durchdacht® Händler.

Legen Sie die PolycarbonatDachplatten mit der UV-beständigen Seite nach oben, um Verfärbungen zu vermeiden.

Unter den Dachplatten der Durchdacht® Überdachung kann es zu Kondensatbildung kommen. Um Wasserschäden zu vermeiden, ist es ratsam, unter Ihrem Dach nur Möbel und Terrassenüberdachungen zu platzieren, die gegen Kondensat beständig sind.

 <b>1231</b>	<p align="center"><b>Alupix GmbH Co KG</b></p> <p align="center">Bunsentraße 7 64347 Griesheim</p>	<p align="center">ETA 305/2011</p> <p align="center">Aluminium Überdachung / Carport / Veranda / Wintergarten</p>
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