



LINHOLM

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Eine Marke von:

osb onlineshop-baumarkt GmbH

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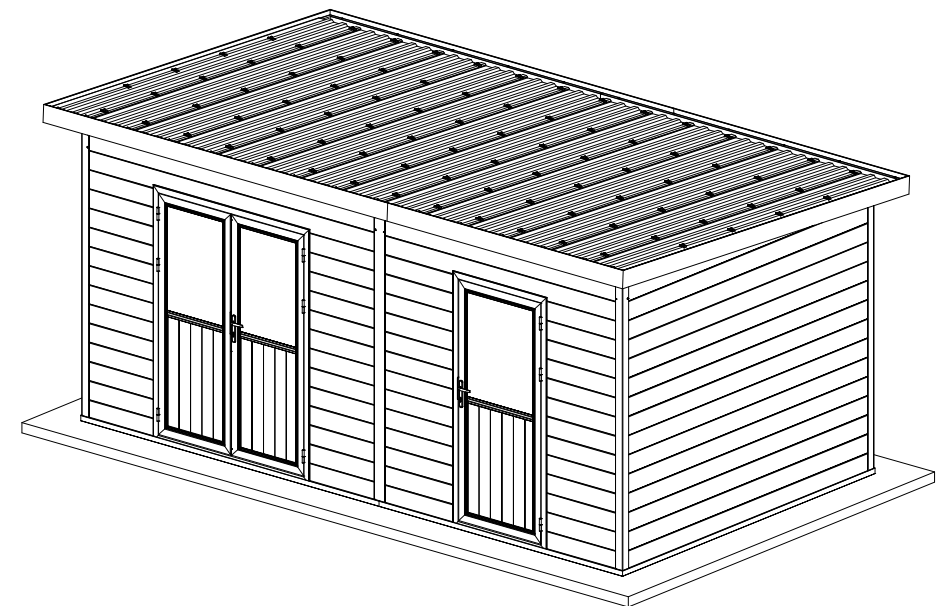
Steinbacher Straße 62

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Deutschland

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**Montageanleitung für
WPC 2-Raum Gartenhaus
Linia 5633 - W110107**

LINHOLM

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Deckblatt

1. Deckblatt _____ Seite 01
2. Allgemeine Informationen _____ Seite 02
3. Materialliste _____ Seite 03~04
4. Voraussetzung für die Installation _____ Seite 05
5. Variante 1: Aufbau des kleinen Raums auf der rechten Seite _____ Seite 06~33
6. Variante 2: Aufbau des kleinen Raums auf der linken Seite _____ Seite 35~63
7. Option: WPC-Bodenfliesen _____ Seite 65~66

Allgemeine Informationen

1. Kondenswasserbildung:

WPC nimmt weniger Wasser auf als andere Materialien. Daher kann es bei Temperaturunterschieden zur Bildung von Kondenswasser kommen. Es ist wichtig regelmäßig zu Lüften, sowie Türen und Fenster zu öffnen, um die Luftzirkulation zu verbessern und Kondenswasser zu vermeiden. Achten Sie darauf, dass sich Kondenswasser nicht zu lange an einer Stelle sammelt und Wischen Sie dieses ggf. mit einem Tuch ab. Vorbeugend können Sie optional ein Antikondensvlies (nicht im Lieferumfang enthalten) anbringen.

2. Gebrauchsspuren:

WPC kann wie Holz Kratzer bekommen. Mechanische Belastungen können die Oberfläche verdichten und glätten, was zu dunklen Spuren führen kann. Diese verschwinden jedoch oft durch UV-Licht und Wasser.

3. Wartung und Pflege:

WPC-Gartenhäuser sind pflegeleicht, dennoch ist es ratsam diese regelmäßig zu reinigen, um Flecken und Schmutz zu entfernen. Verwenden Sie milde Reinigungsmittel und vermeiden Sie aggressive Chemikalien. Zudem können Sie ein WPC-Pflegeöl verwenden, um das WPC-Haus vor dem Verbleichen durch UV-Strahlung zu schützen.

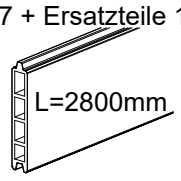
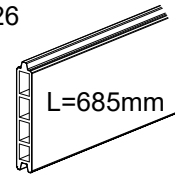
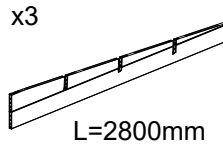
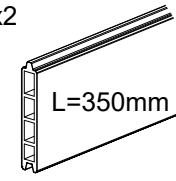
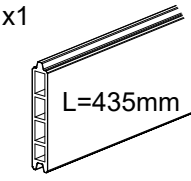
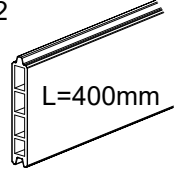
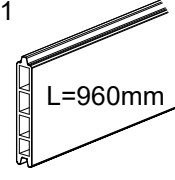
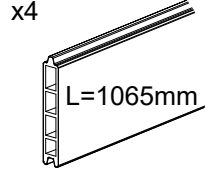
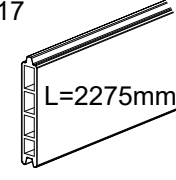
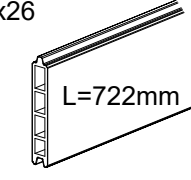
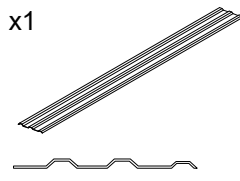
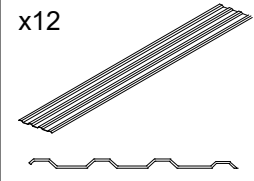
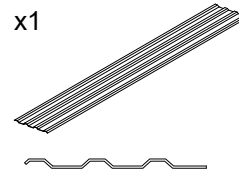
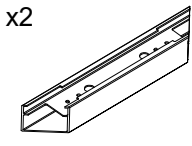
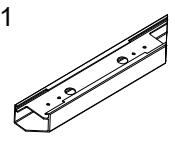
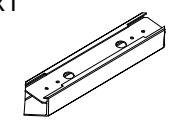
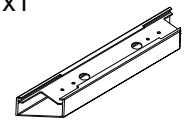
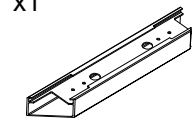
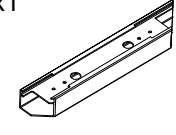
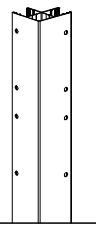



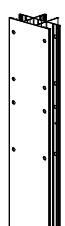
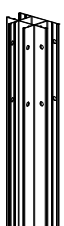
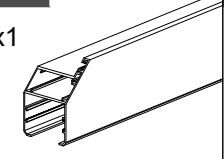
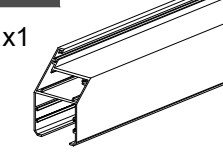
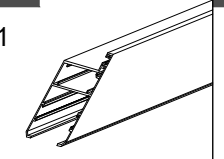
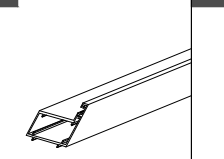
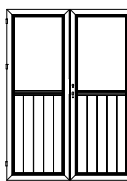
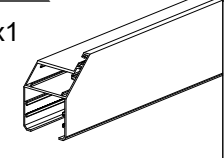
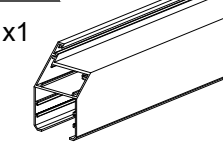
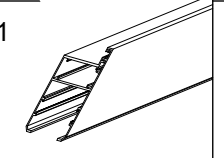
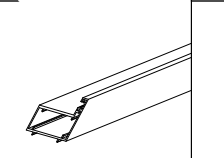
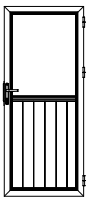
4. Sturmsicherung:

Achten Sie darauf das WPC-Haus fest am Fundament zu verankern, um es vor starken Winden zu schützen. Eine Sturmsicherung ist oft nicht im Lieferumfang enthalten und sollte separat erworben werden.

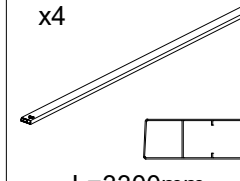
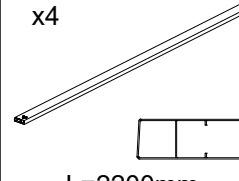
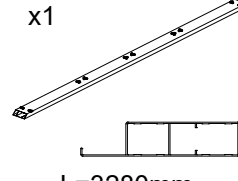
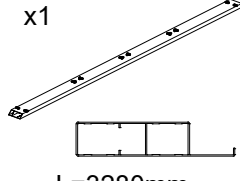
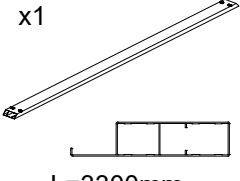
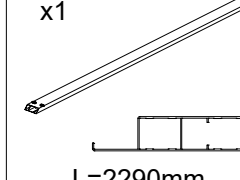
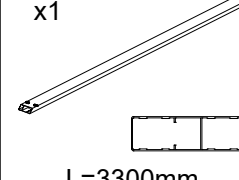
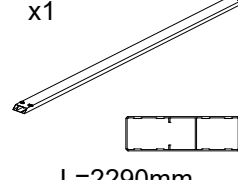


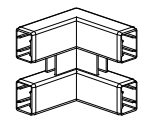
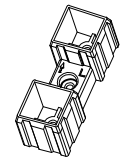
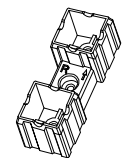

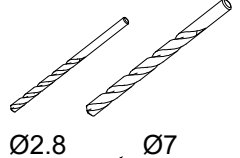

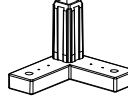
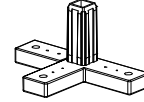
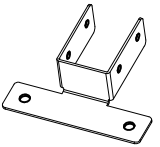
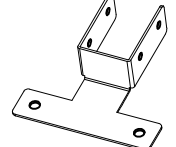
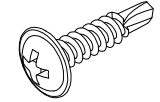
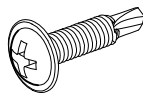
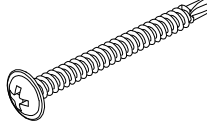
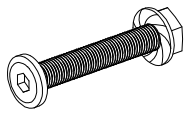

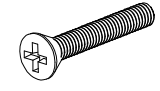
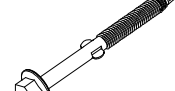
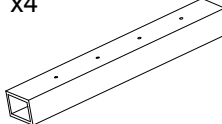
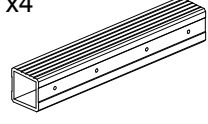
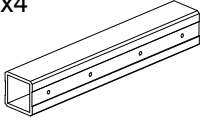
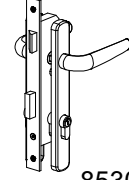
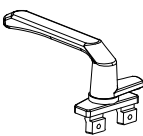
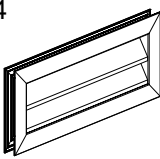
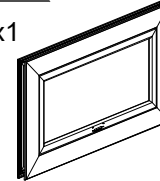
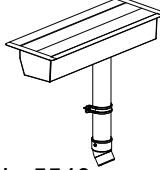
5. Belüftung:

Sorgen Sie für eine ausreichende Belüftung, um Schimmelbildung zu vermeiden. Dies ist besonders wichtig, wenn feuchtigkeitsempfindliche Gegenstände im Haus gelagert werden

Materialliste:

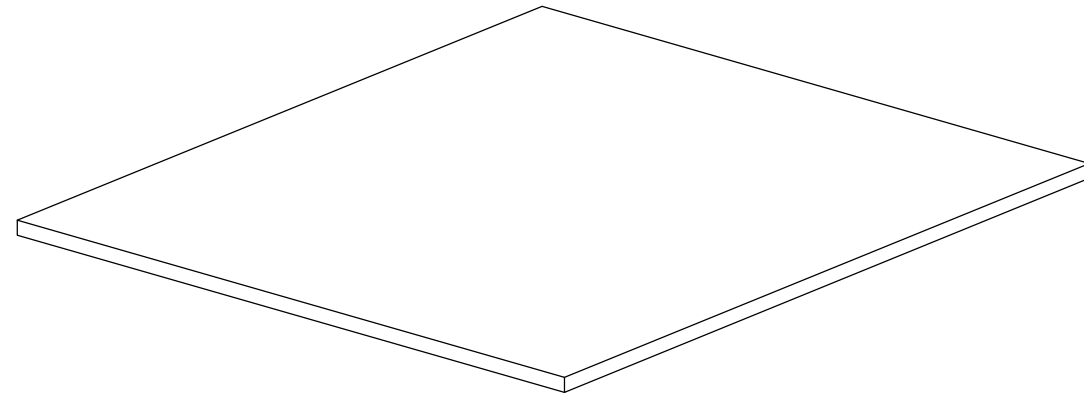
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|--|---|---|--|---|
| WP1 x57 + Ersatzteile 1  L=2800mm | WP5 x26  L=685mm | WP6 x3  L=2800mm | WP9 x2  L=350mm | WP13 x1  L=435mm |
| WP61 x2  L=400mm | WP64 x1  L=960mm | WP78 x4  L=1065mm | WP131 x17  L=2275mm | WP132 x26  L=722mm |
| TW6K x1  L=3140mm | TW6 x12  L=3140mm | TW6L x1  L=3140mm | BF201 x2  L=2810mm | BF202 x1  L=2862.5mm |
| BF203 x1  L=2840mm | BF204 x1  L=2862.5mm | BF205 x1  L=2337.5mm | BF206 x1  L=2337.5mm | MF71 x1  |
| MF72 x1  | MF73 x1  | MF74 x1  | MF75 x1  | MF76 x1  |
| DF1 x1  L=1965mm | DF2 x1  L=1965mm | DF3 x1  L=1500mm | DF4 x1  L=1430mm | DP-1 x1  |
| DF11 x1  L=1965mm | DF12 x1  L=1965mm | DF13 x1  L=900mm | DF14 x1  L=830mm | DP-4 x1  |

Materialliste:

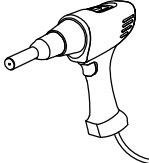
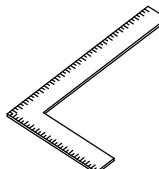
| | | | | |
|--|---|--|--|---|
| CF80 x4  L=3300mm | CF81 x4  L=2200mm | CF82a x1  L=3280mm | CF82b x1  L=3280mm | CF83 x1  L=3300mm |
| CF84 x1  L=2290mm | CF85 x1  L=3300mm | CF86 x1  L=2290mm | LOGO 1 x1  80x50mm | LOGO 2 x1  80x50mm |
| CL-21 x4  | CL-31 x4 + Ersatzteile 1  | CL-32 x4 + Ersatzteile 1  | CL-8, CL-9, SC-7 x8 16 + 2 M6  x8 + Ersatzteile 2 | Drill 1, Drill 2 1+1  Ø2.8 Ø7 |
| CL-35 x101 + Ersatzteile 19  | CL-36 x4  | CL-37 x2  | CL-41 x9 + Ersatzteile 1  | CL-42 x3 + Ersatzteile 1  |
| SC-1 x258 + Ersatzteile 42  M4.2x19mm | SC-1G x99+ Ersatzteile 31  M4.2x19mm | SC-3 x26+ Ersatzteile 14  M4.8x60mm | SC-4 x66+ Ersatzteile 4  M6x40mm | SC-5 x21+ Ersatzteile 4  Ø8x80mm |
| SC-14 x2  M5x20mm | SC-35 x75+ Ersatzteile 15  M5.5x50mm | G1 x4  L=300mm | G2 x4  L=200mm | G3 x4  L=200mm |
| SU-4 x2  8530 | SU-9 x1  | WD3 x4  600x220mm | WD32 x1  750x370mm | AC657A x1  L=5540mm |

Voraussetzung für die Installation:

Das Fundament ist gemäß Fundamentplan zu erstellen. Für die Montage des WPC-Hauses ist ein ebenes, hartes und tragfähiges Fundament ohne Gefälle erforderlich. Bitte stellen Sie auch sicher, dass der Standort eine gute Belüftung und Entwässerung vorweist.

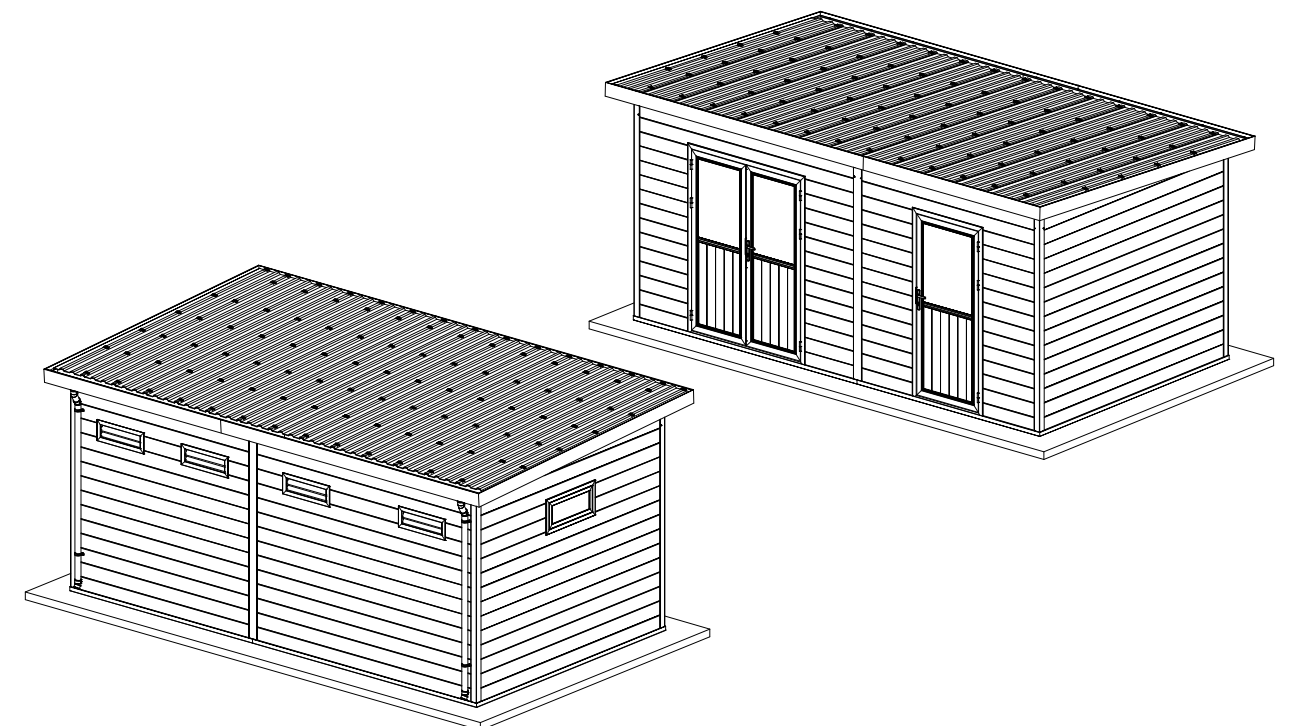
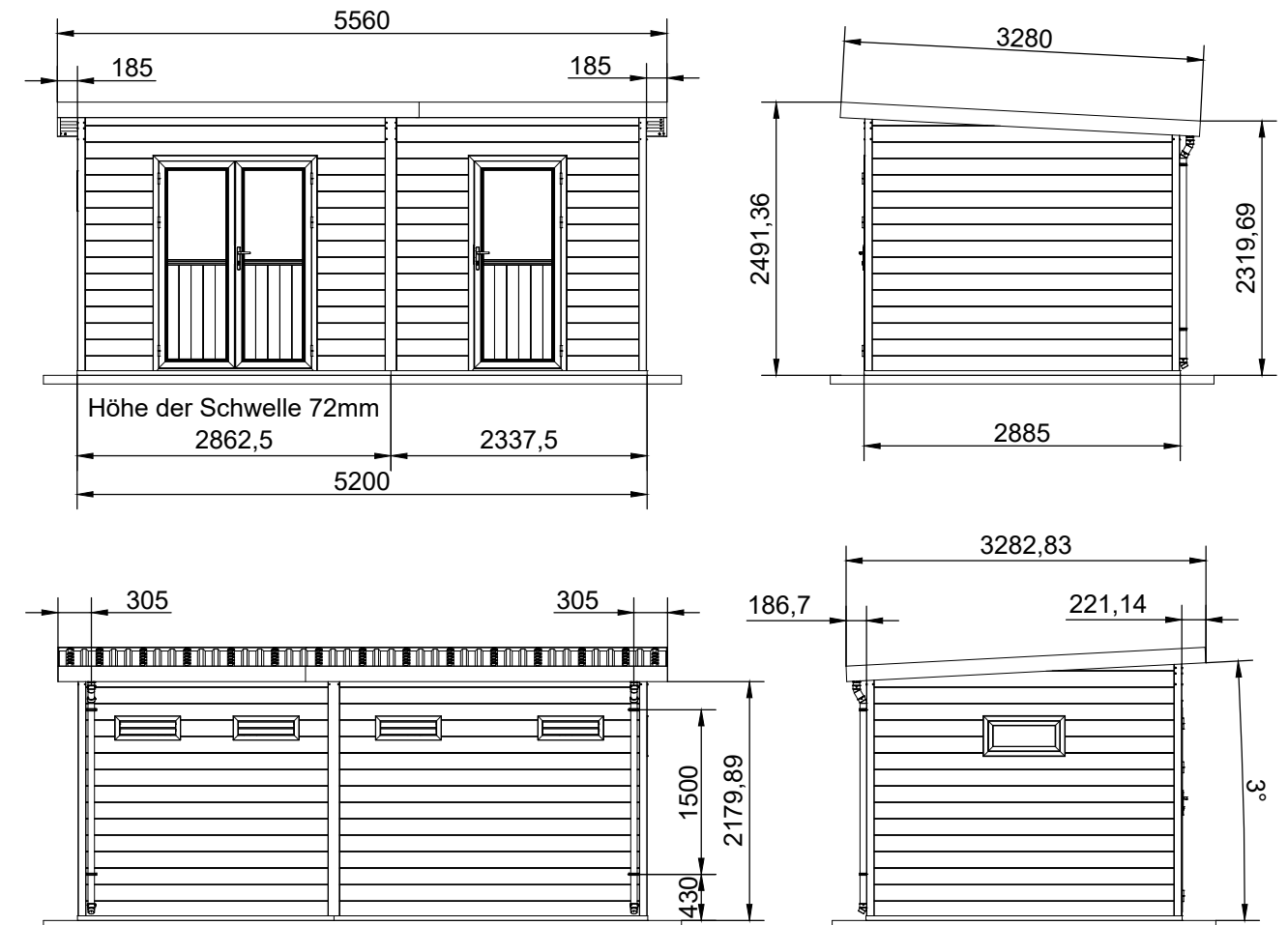


Bei jeder Art von Bauprojekt ist es notwendig eine geeignete Sicherheitsausrüstung zu tragen, um jedwedes Verletzungsrisiko zu vermeiden. Empfohlen wird, ohne Anspruch auf Vollständigkeit, folgende Ausrüstung bei der Handhabung, beim Schneiden und bei der Montage des WPC-Hauses: Handschuhe, Augenschutz, Atemschutzmaske, lange Ärmel und Hosen, Sicherheitsschuhe.

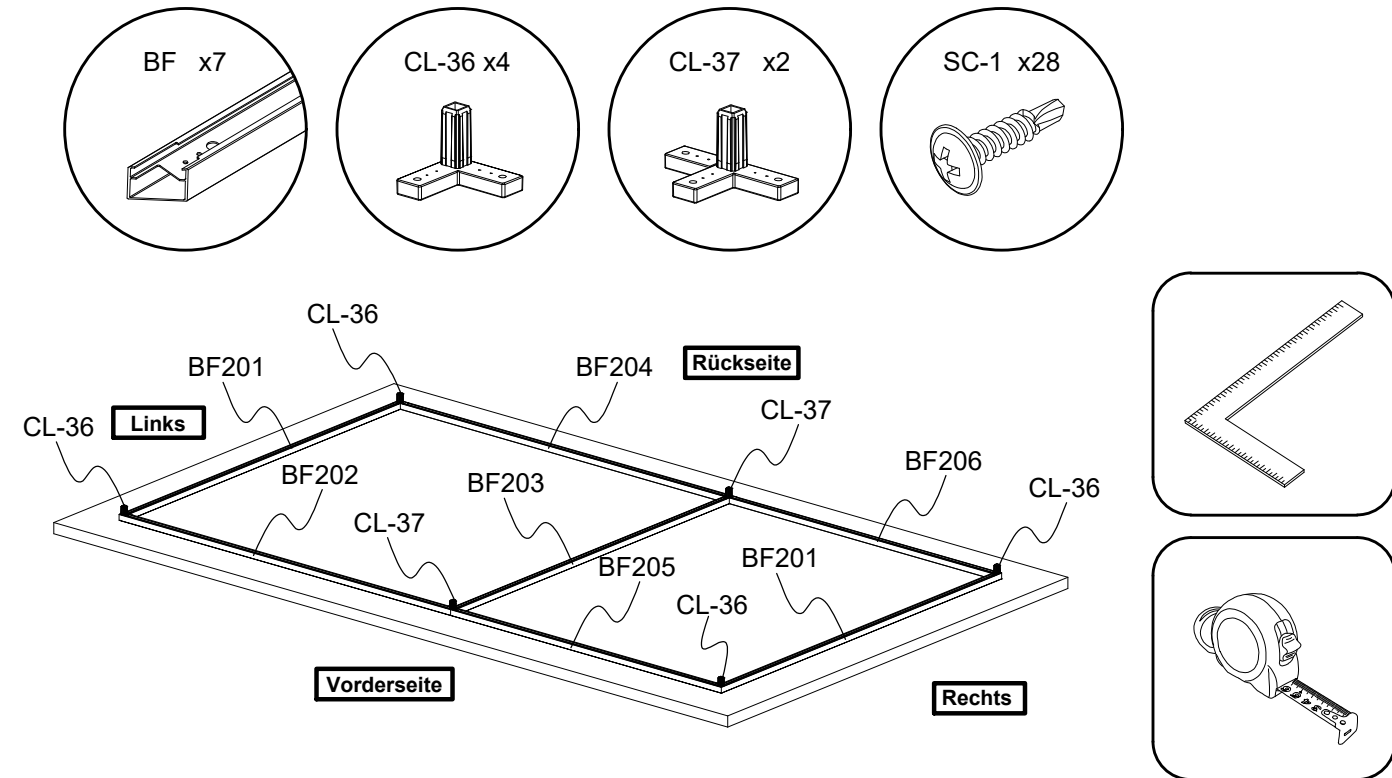
| | | | | |
|---|--|--|--|---|
| Elektrische Schlagbohrmaschine  | Gehrungssäge  | Akkuschrauber  | Nietpistole  | Klebeband & Hammer  |
| Wasserwaage  | Winkelmaß  | Sicherheitshelm  | Schutzbrille  | Arbeitskleidung  |
| Handschuhe  | Sicherheitsschuhe  | Leiter  | | |

Variante 1:

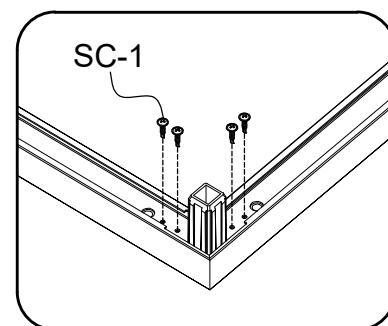
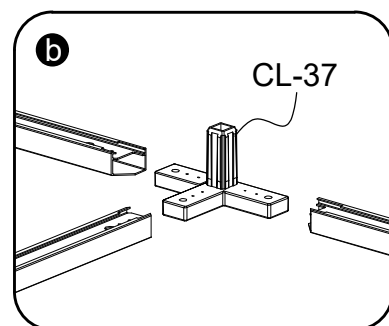
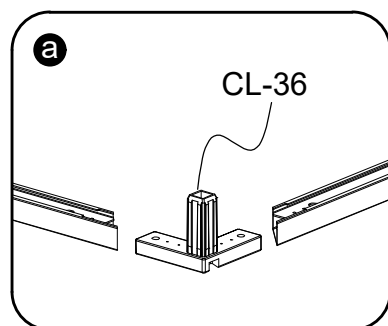
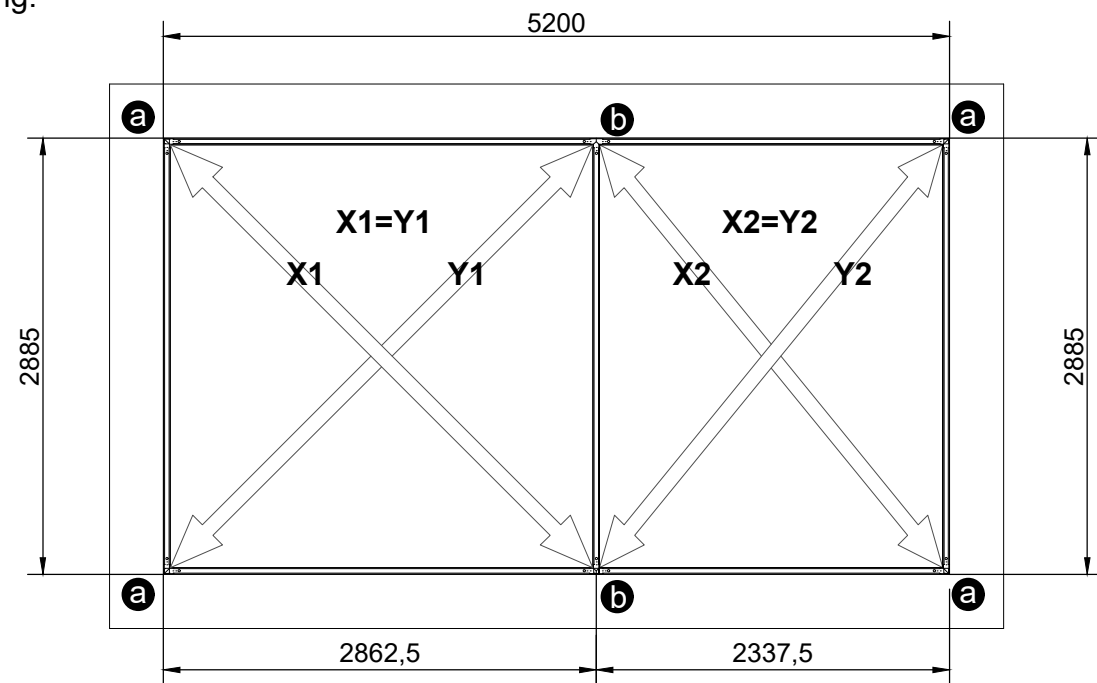
Aufbau des kleinen Raums auf der rechten Seite



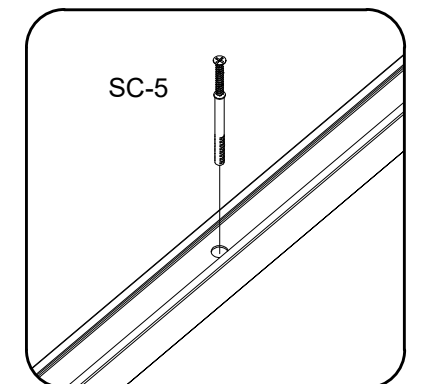
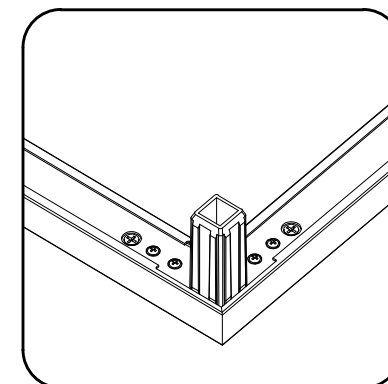
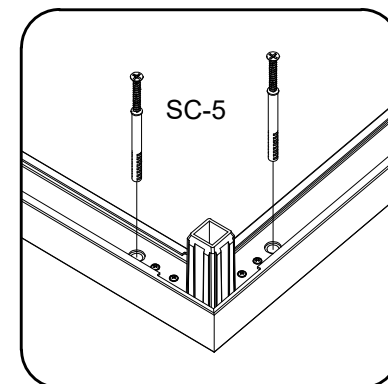
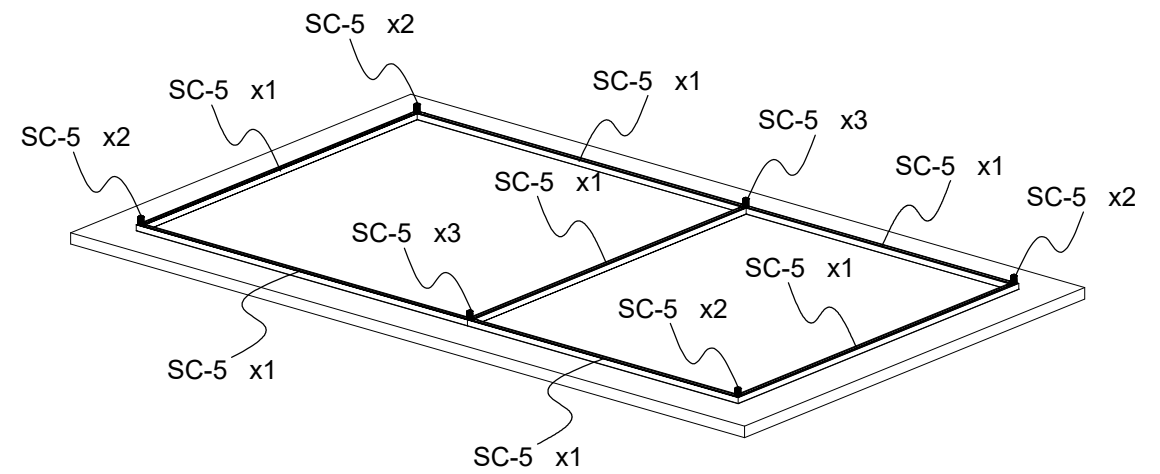
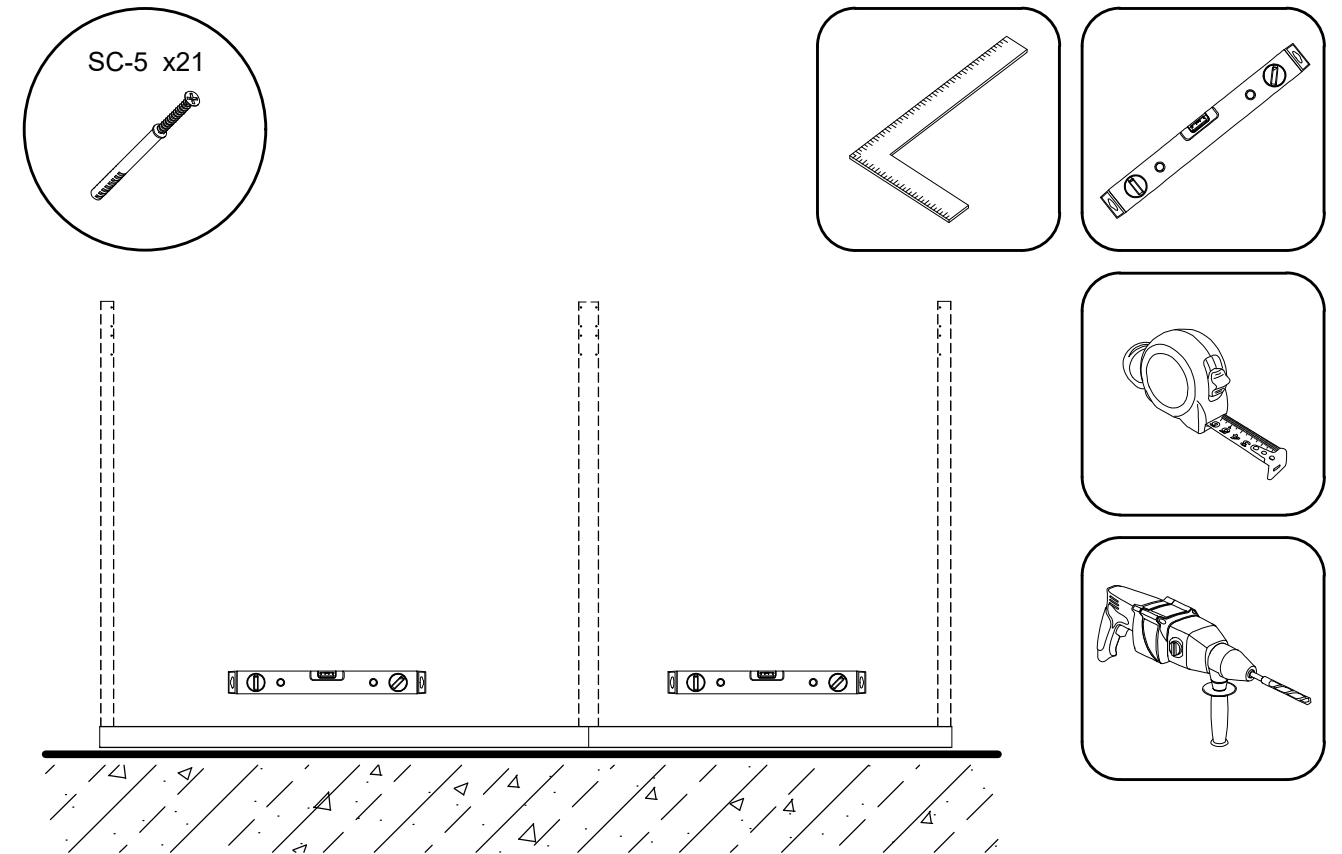
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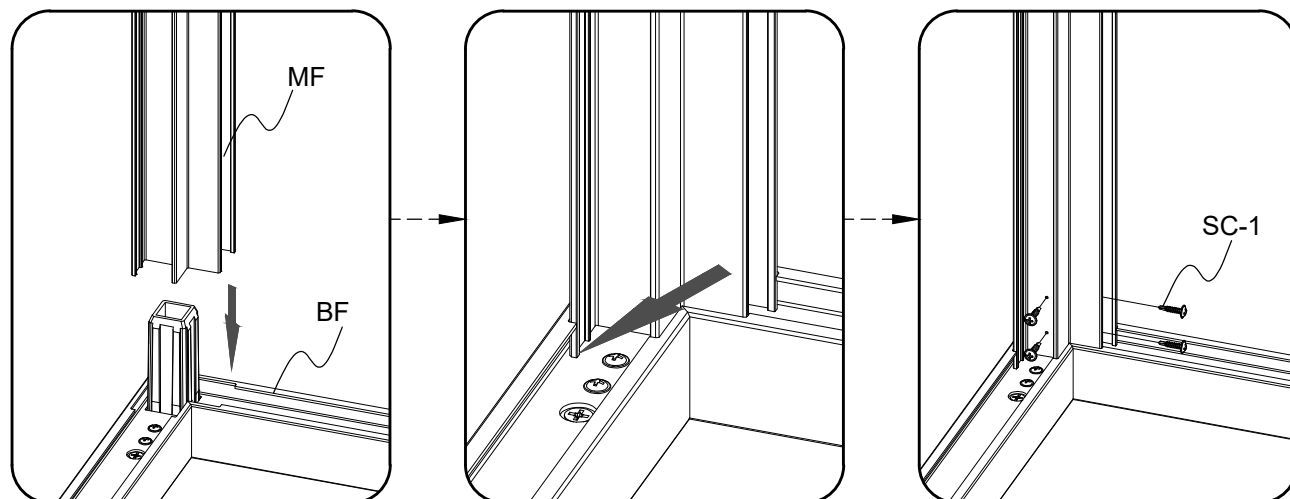
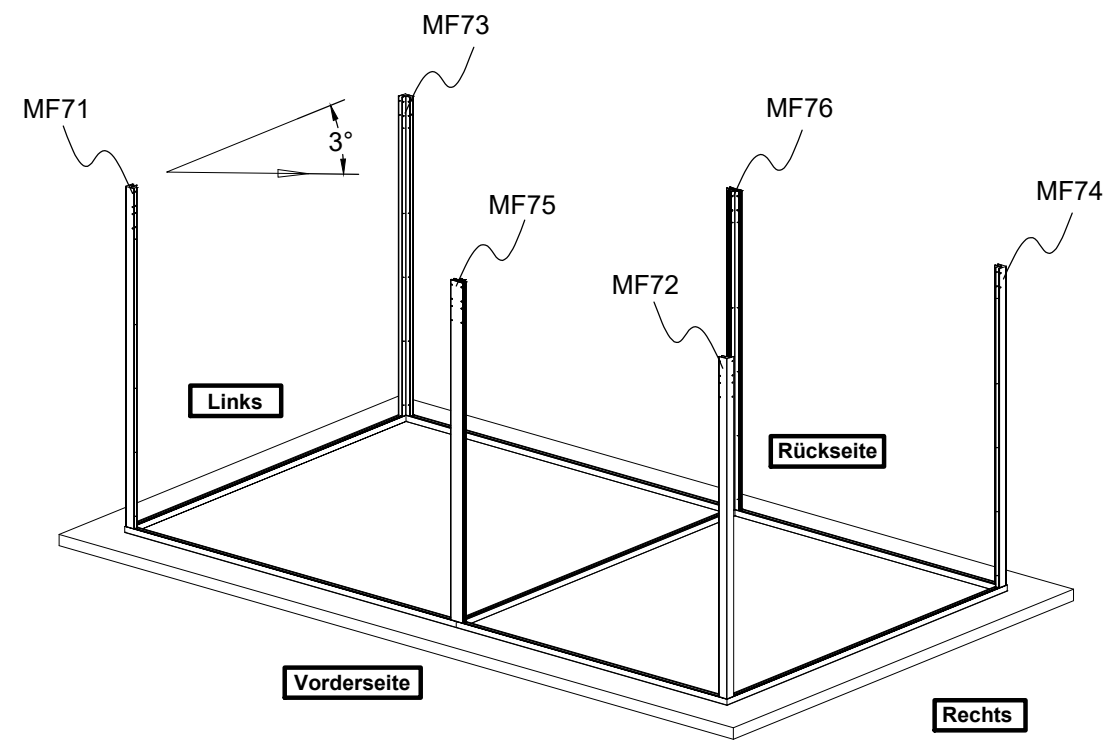
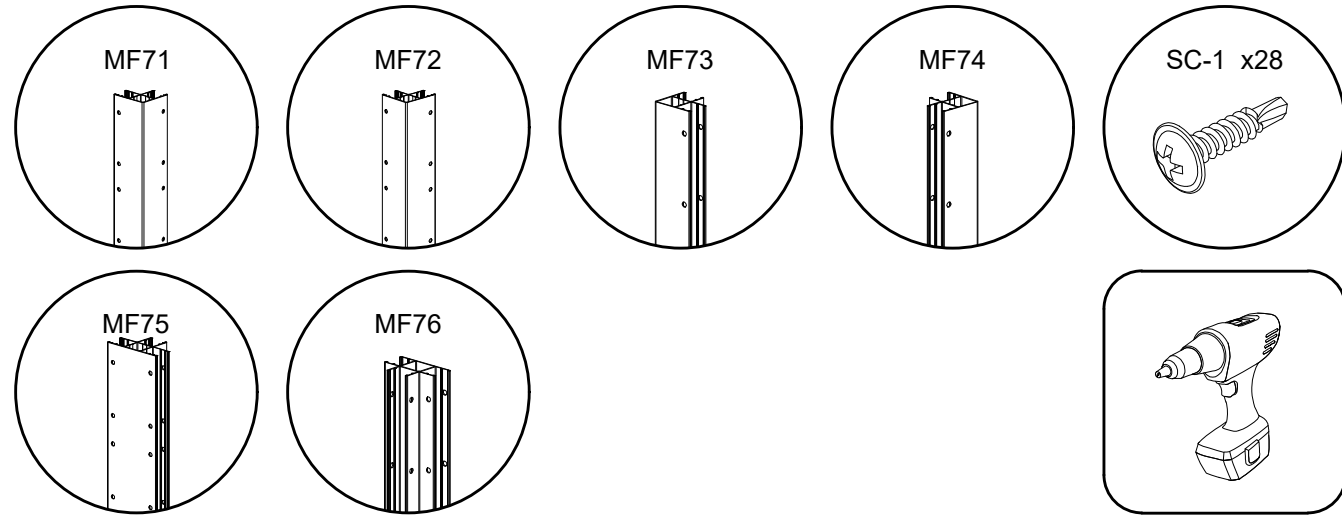
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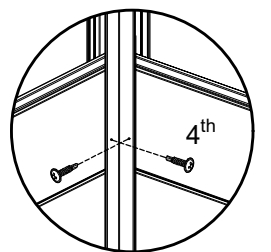
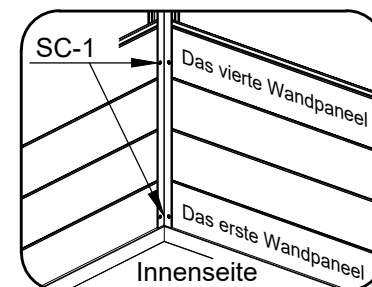
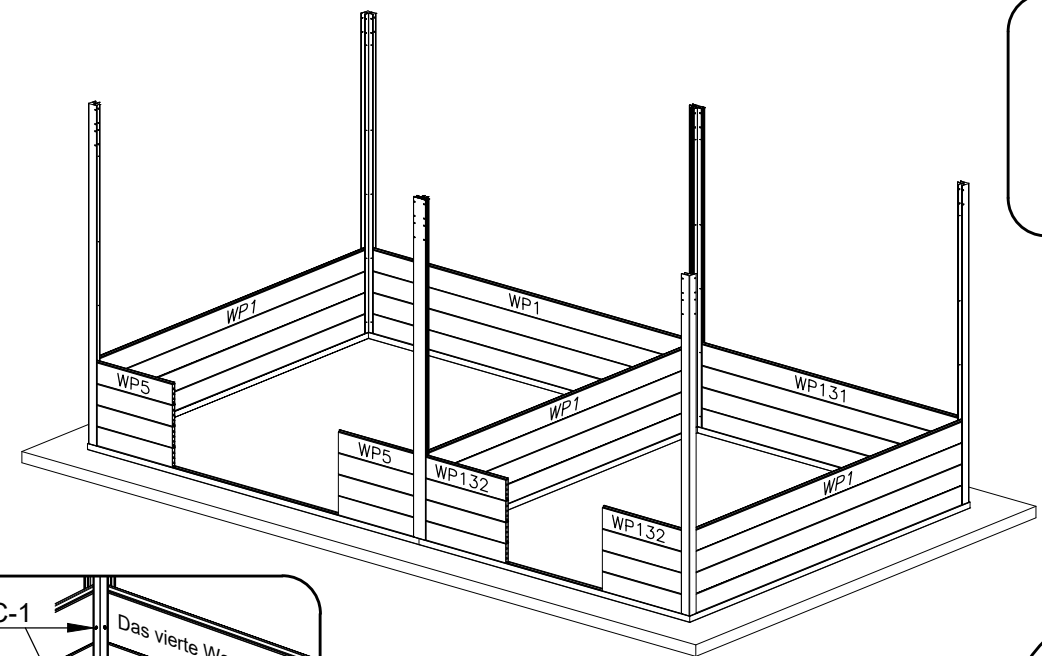
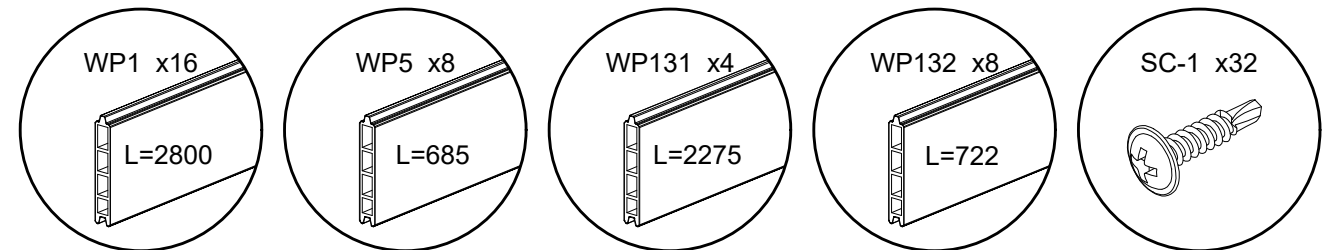
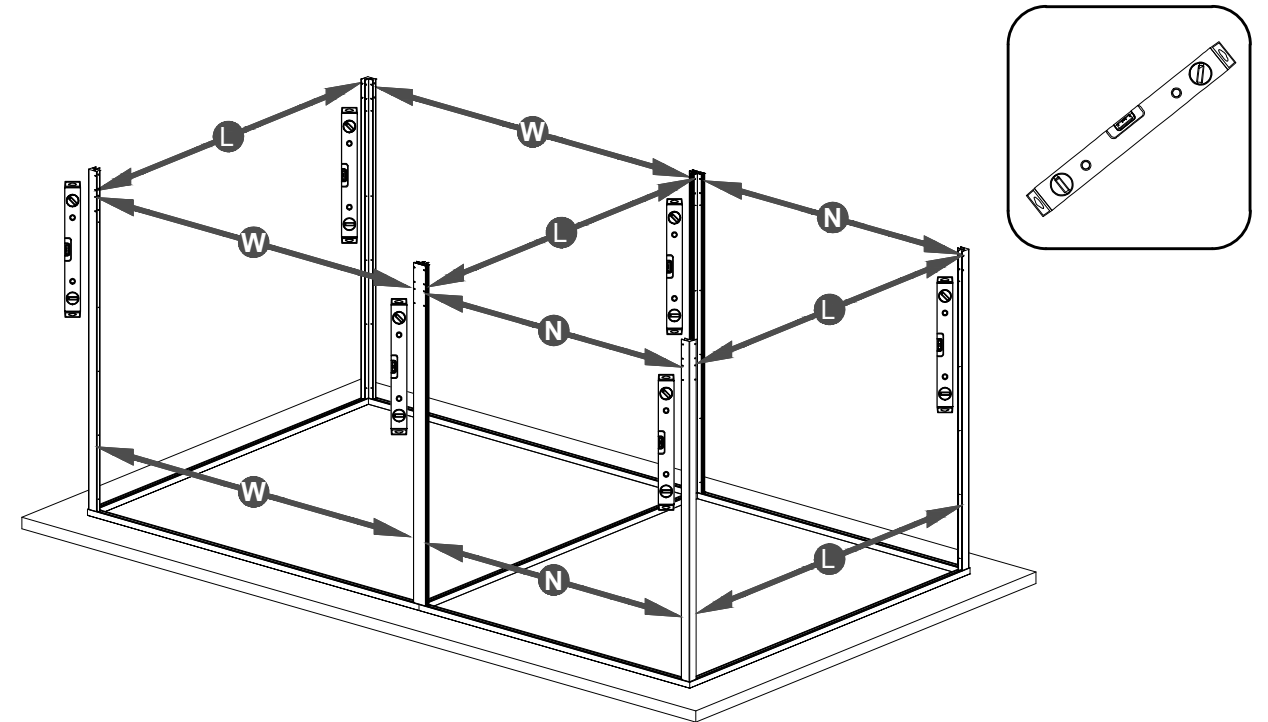
Schritt 2: Dehnschrauben



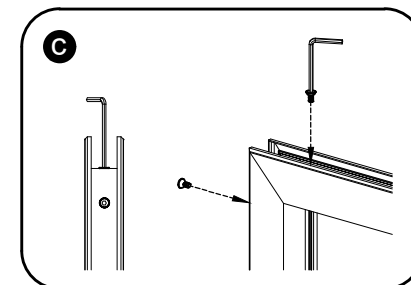
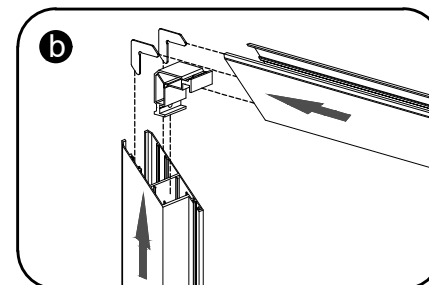
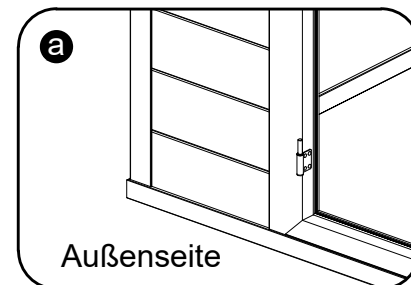
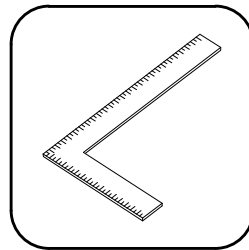
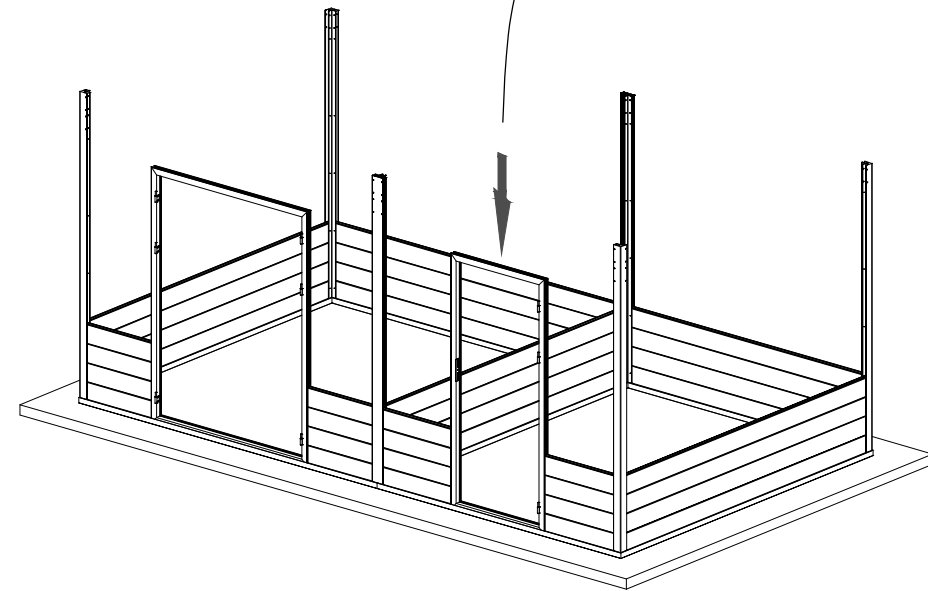
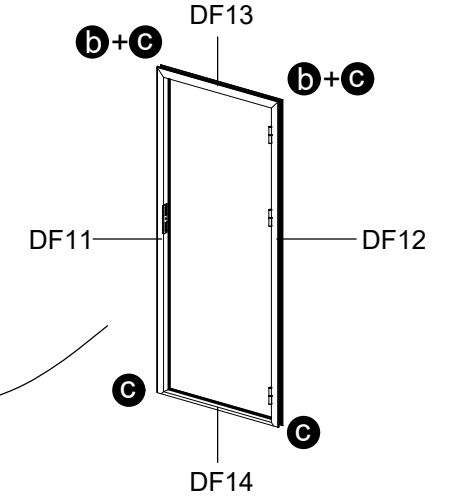
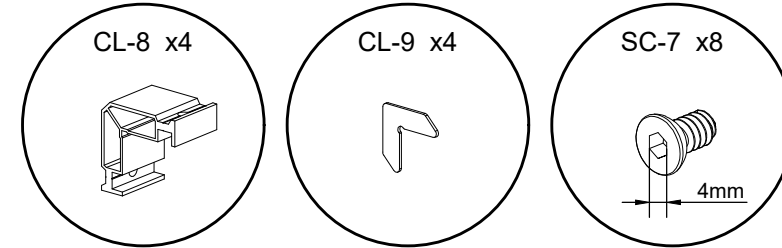
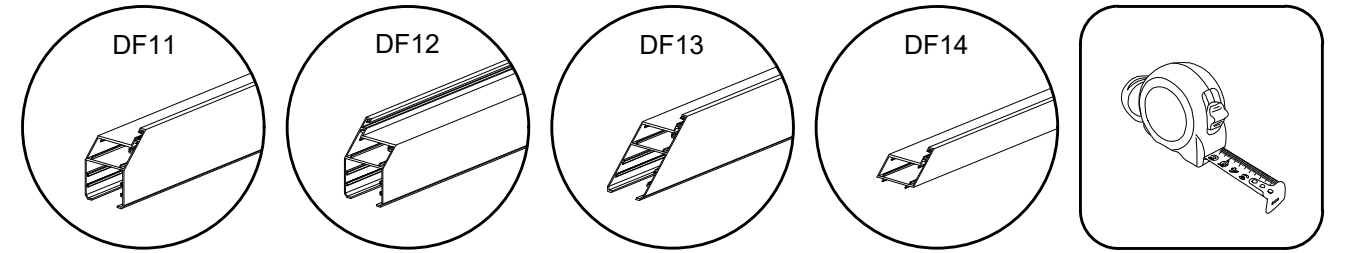
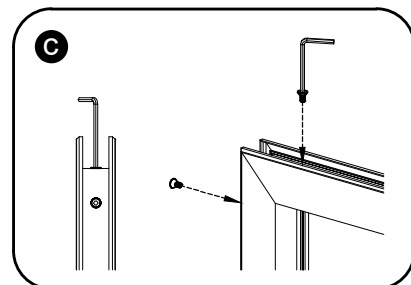
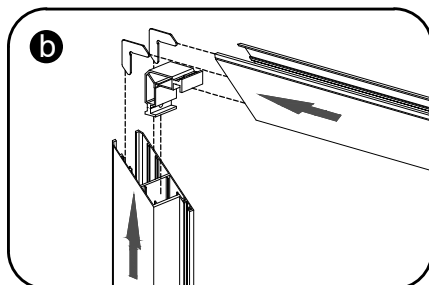
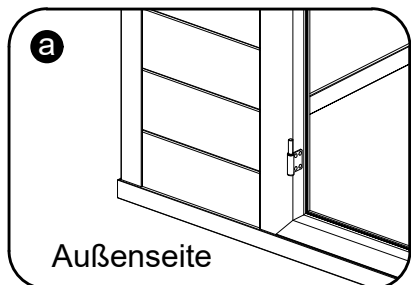
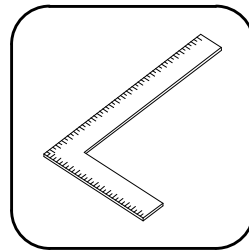
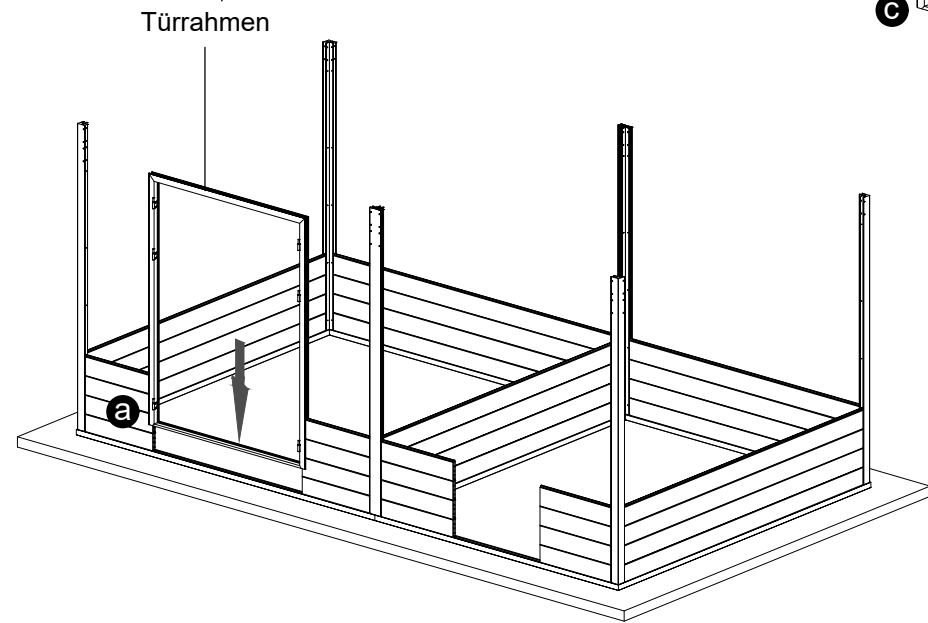
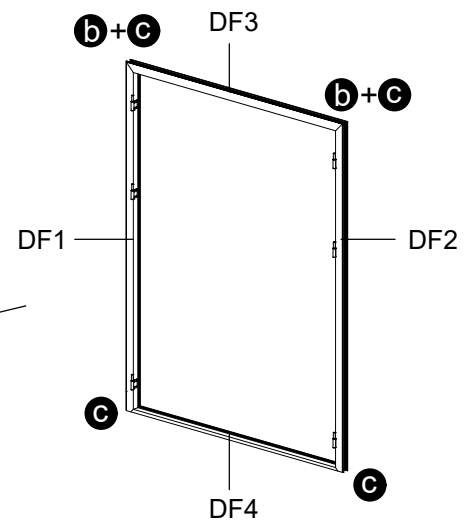
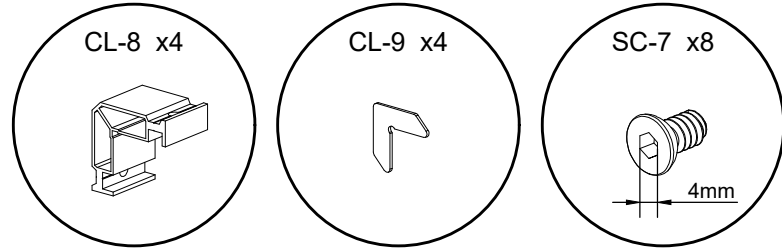
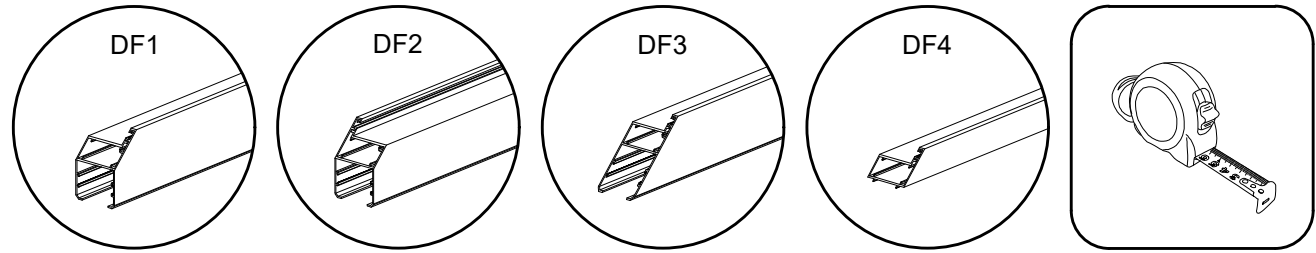
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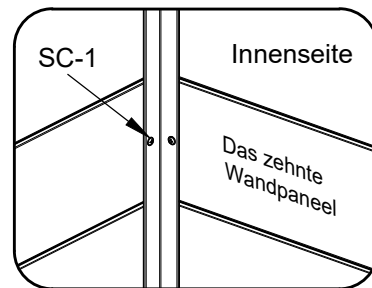
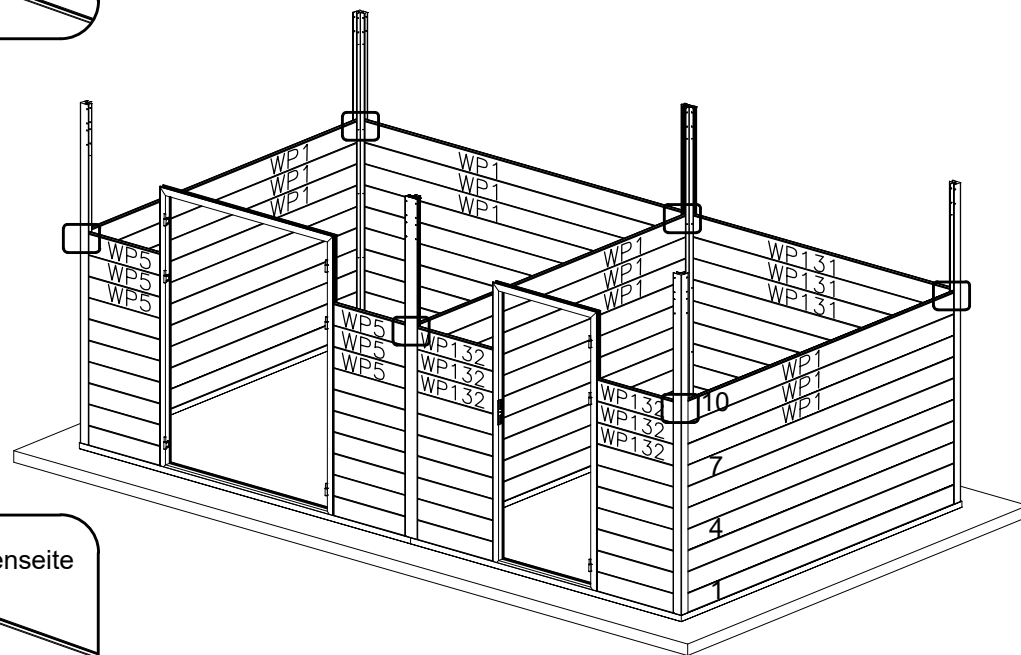
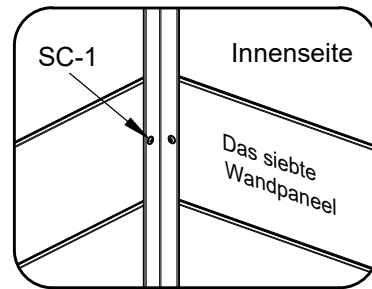
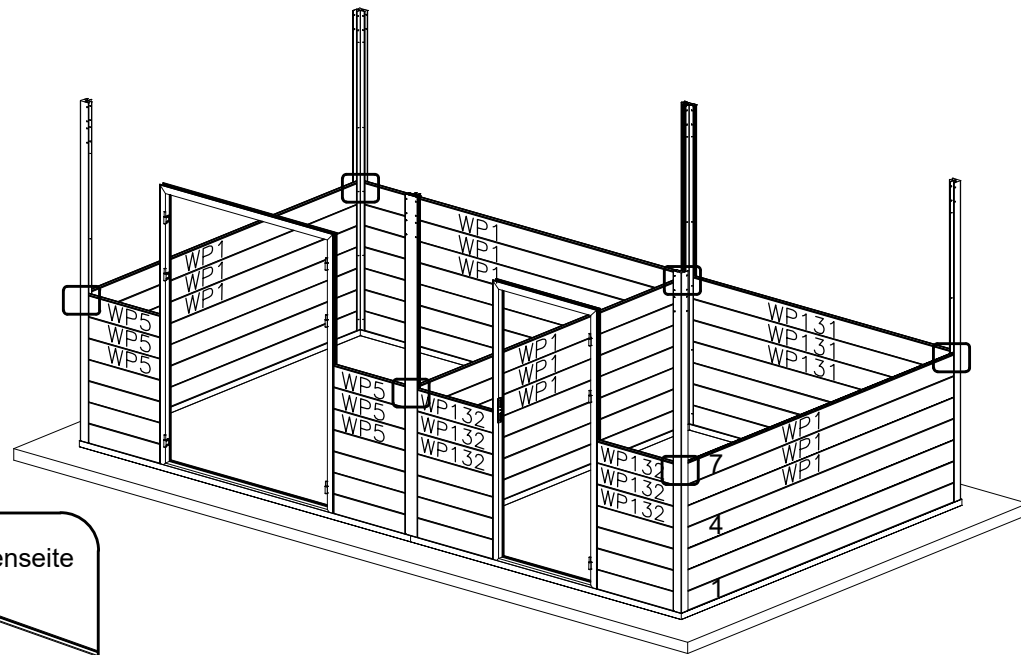
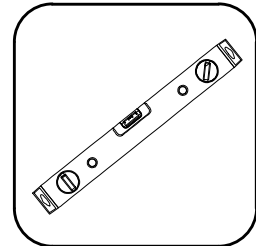
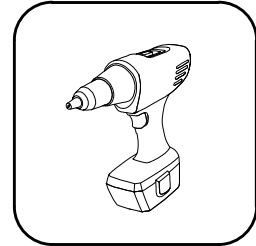
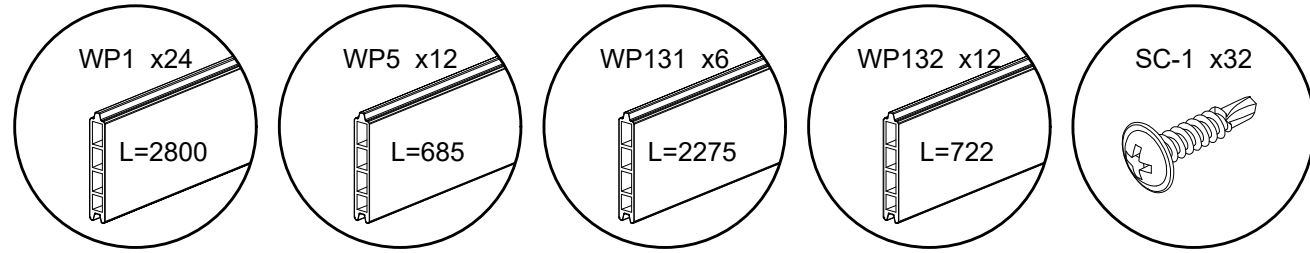
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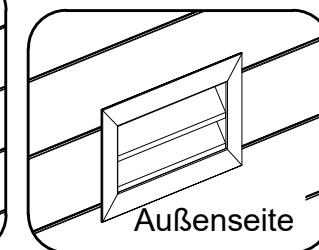
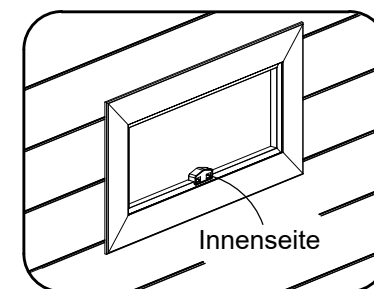
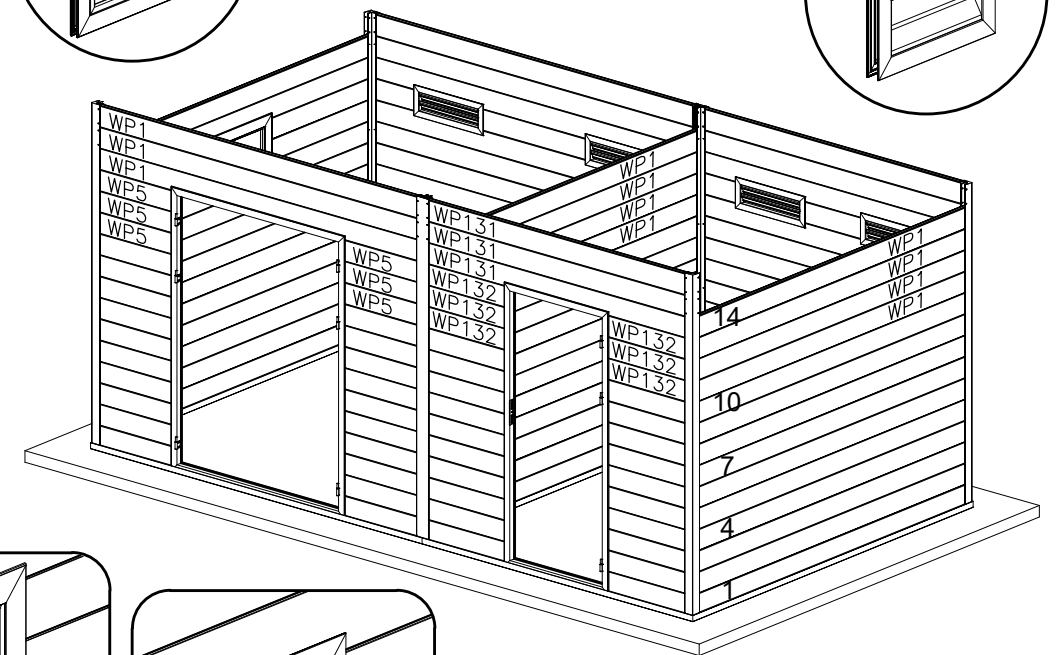
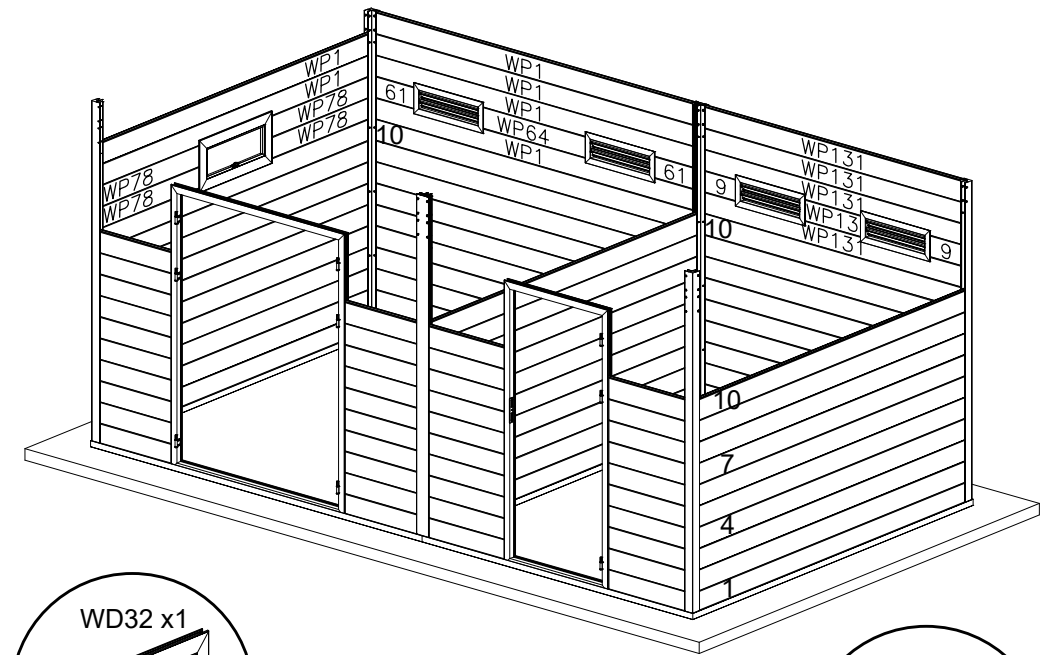
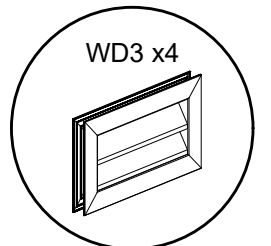
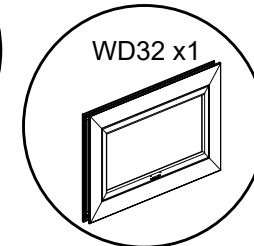
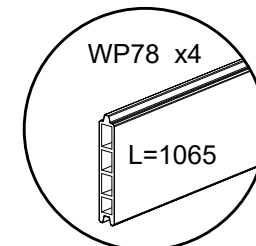
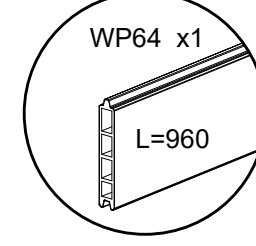
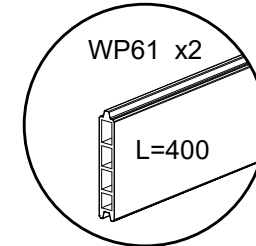
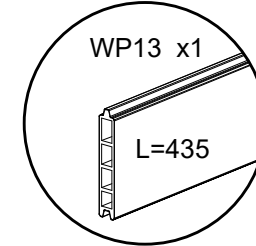
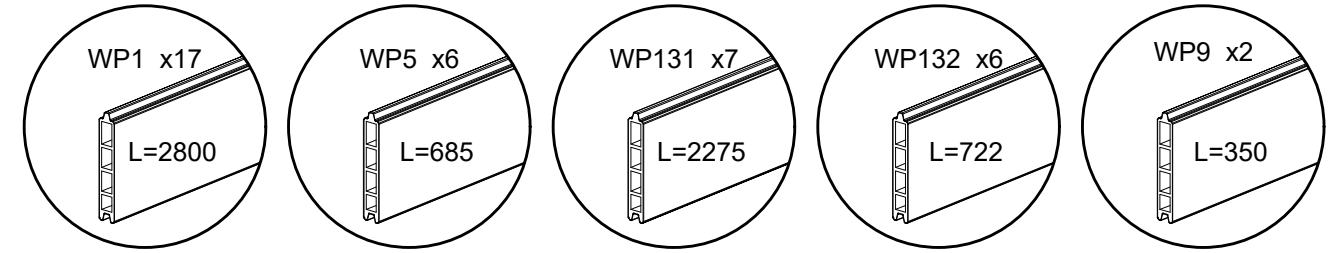
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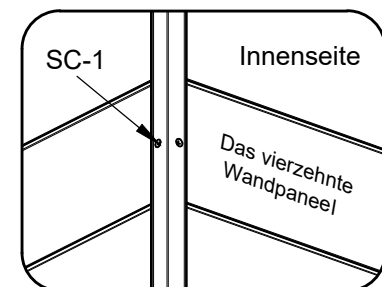
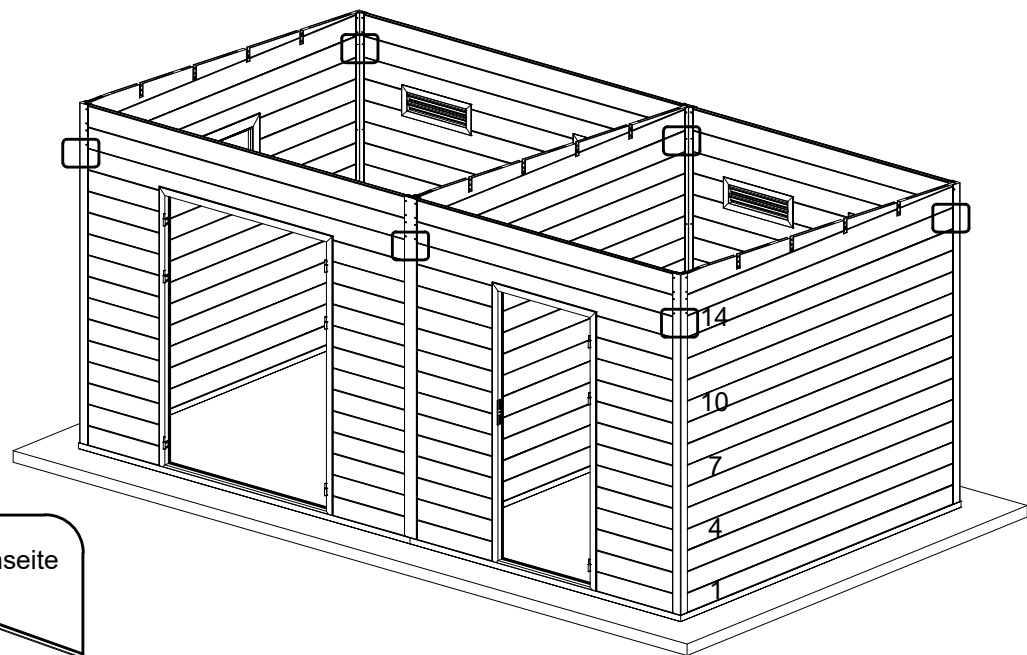
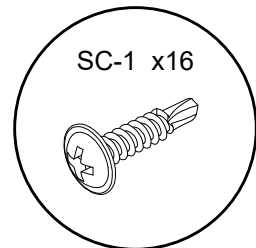
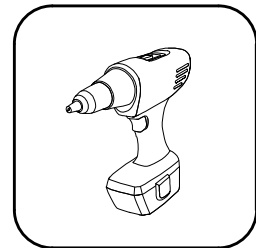
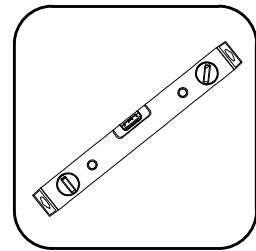
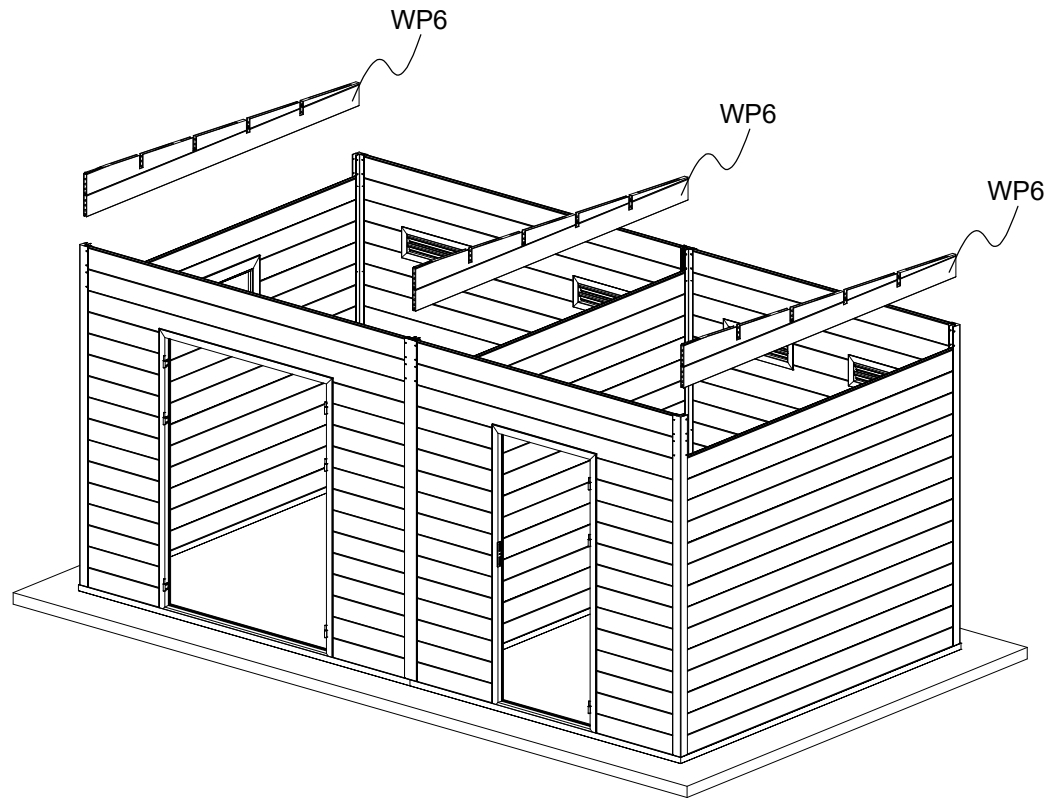
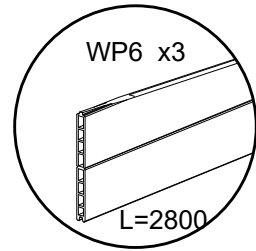
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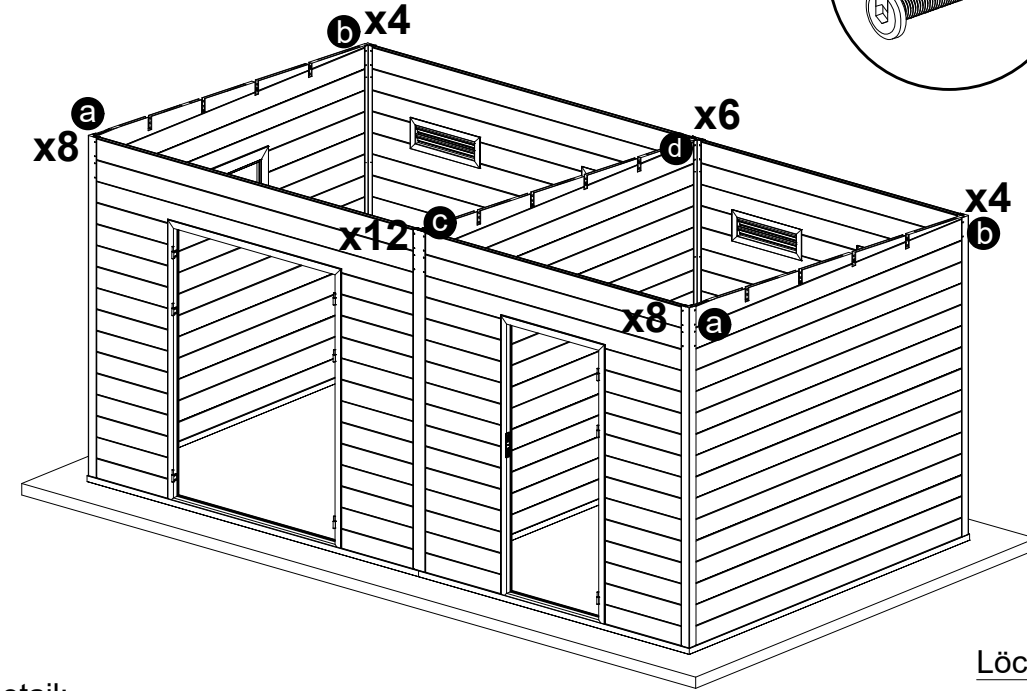
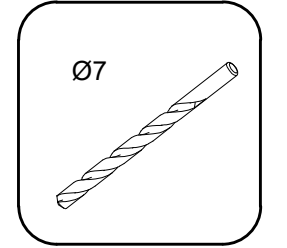
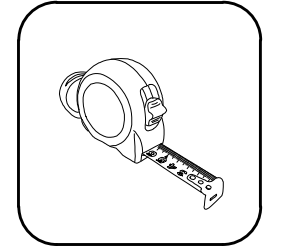
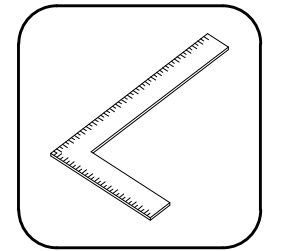
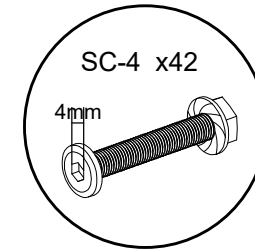
Schritt 7 :



Schritt 8 :

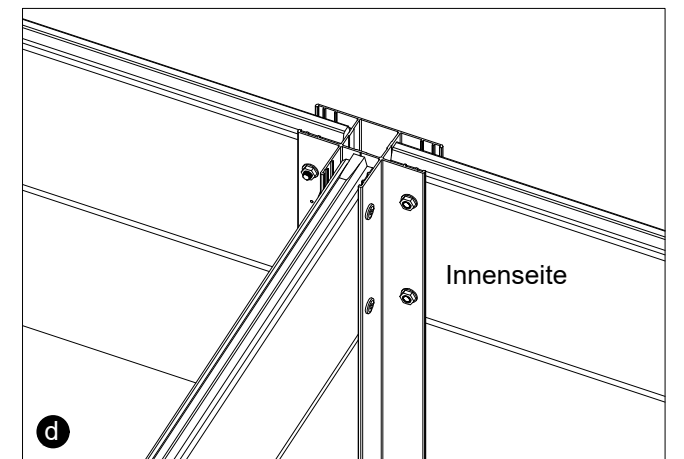
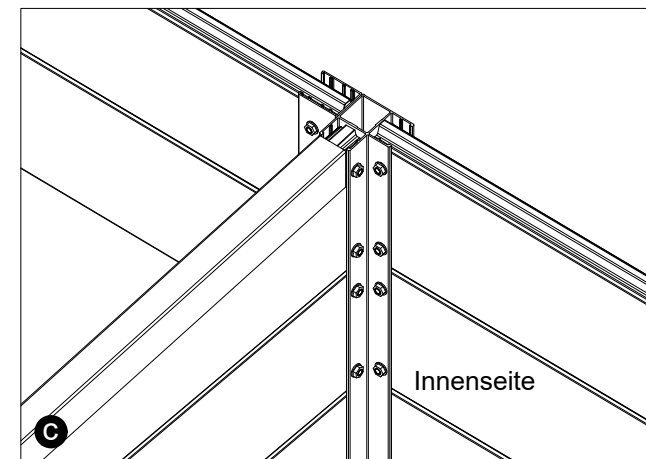
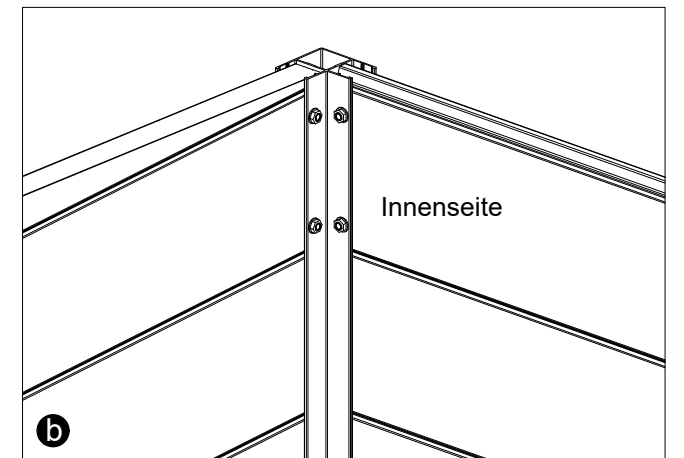
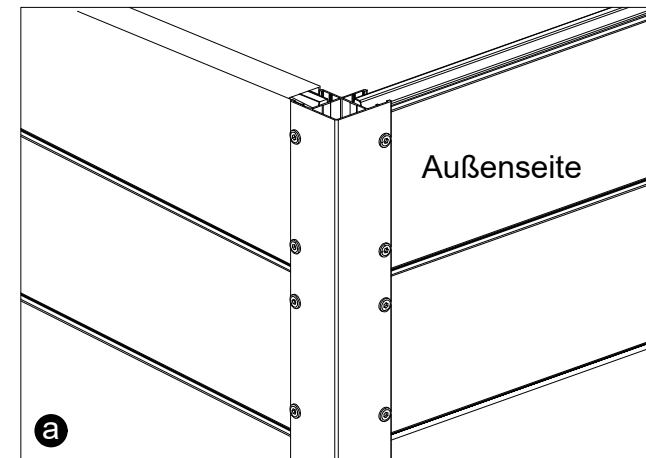


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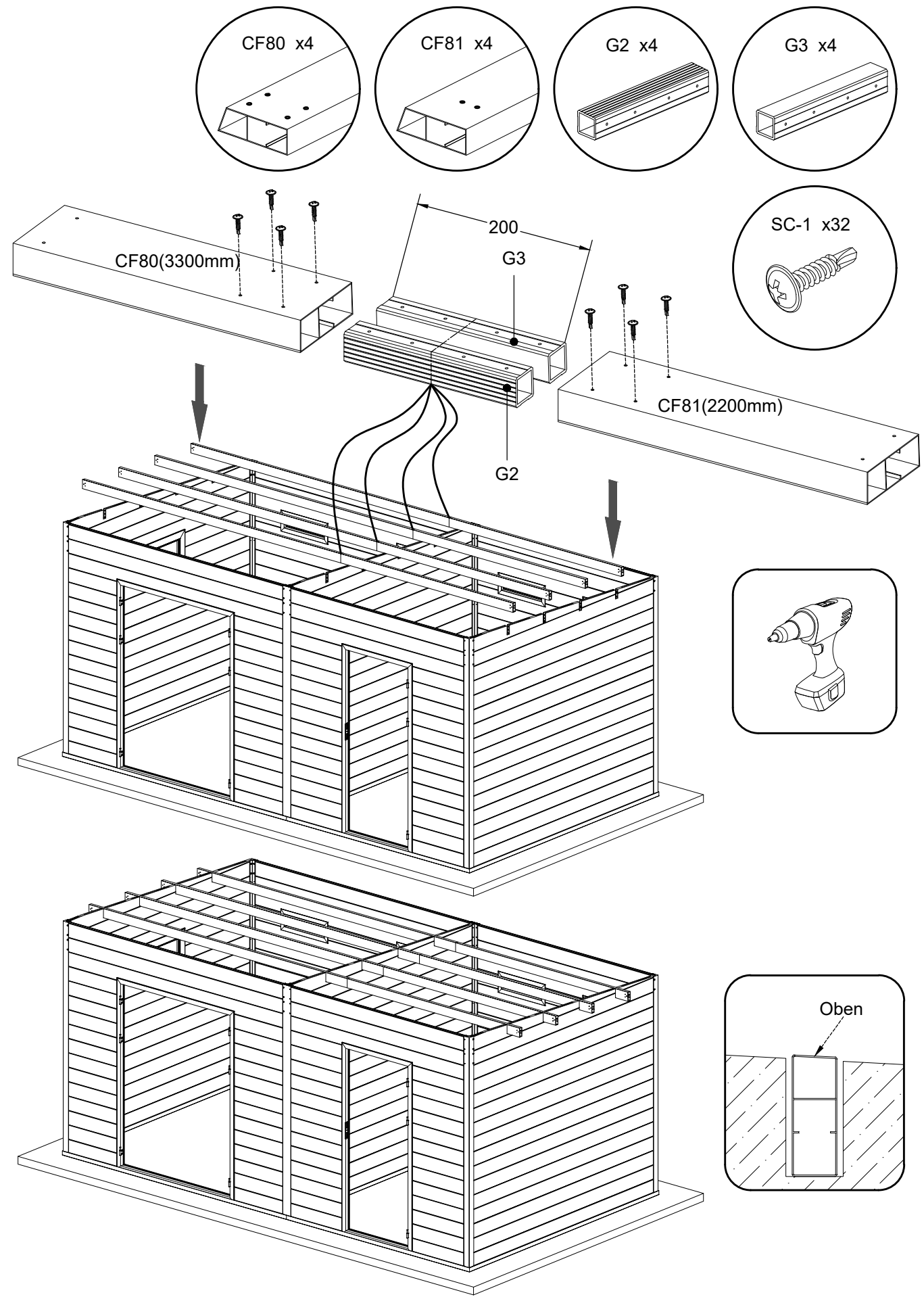


Löcher bitte erst vorbohren

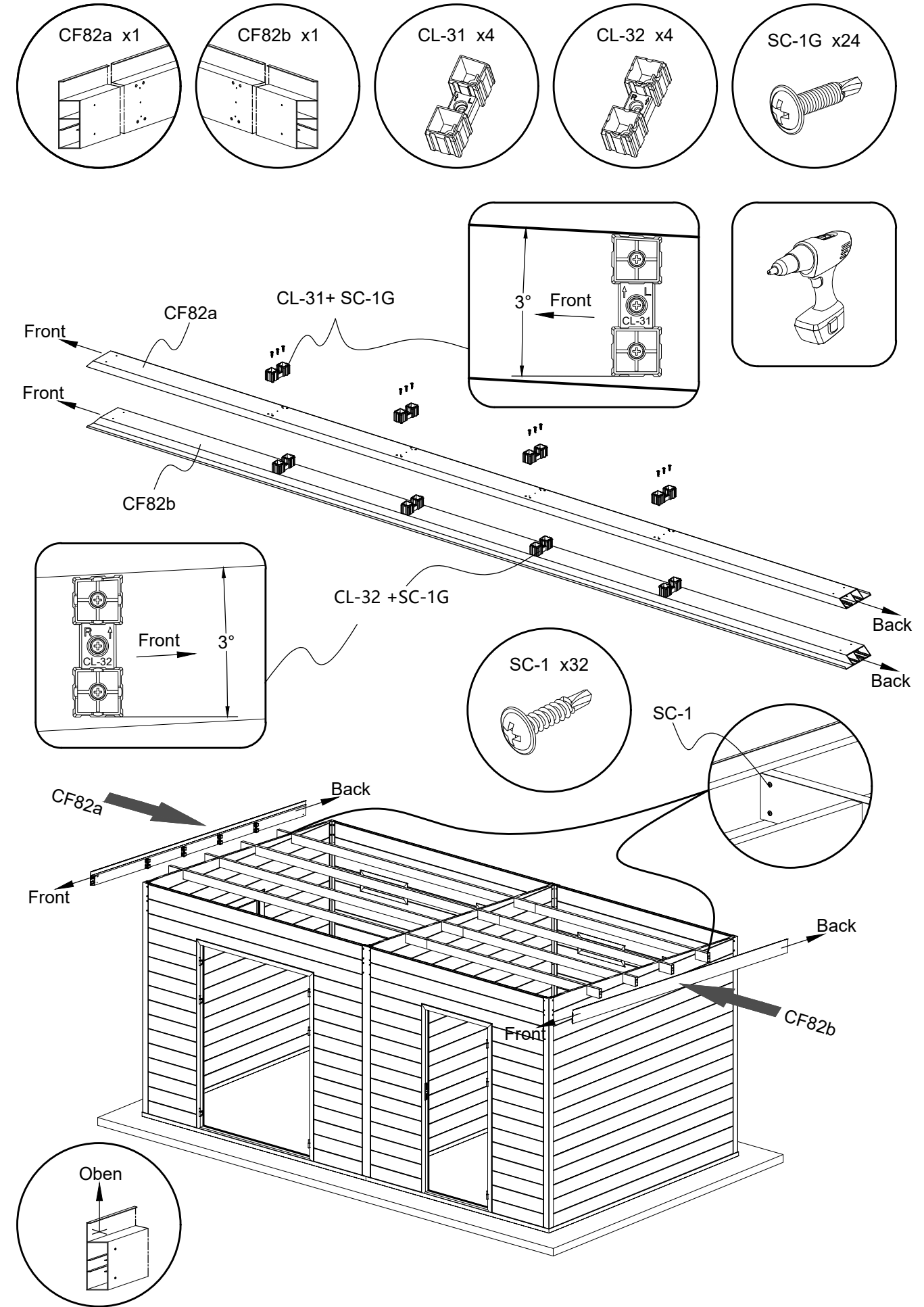
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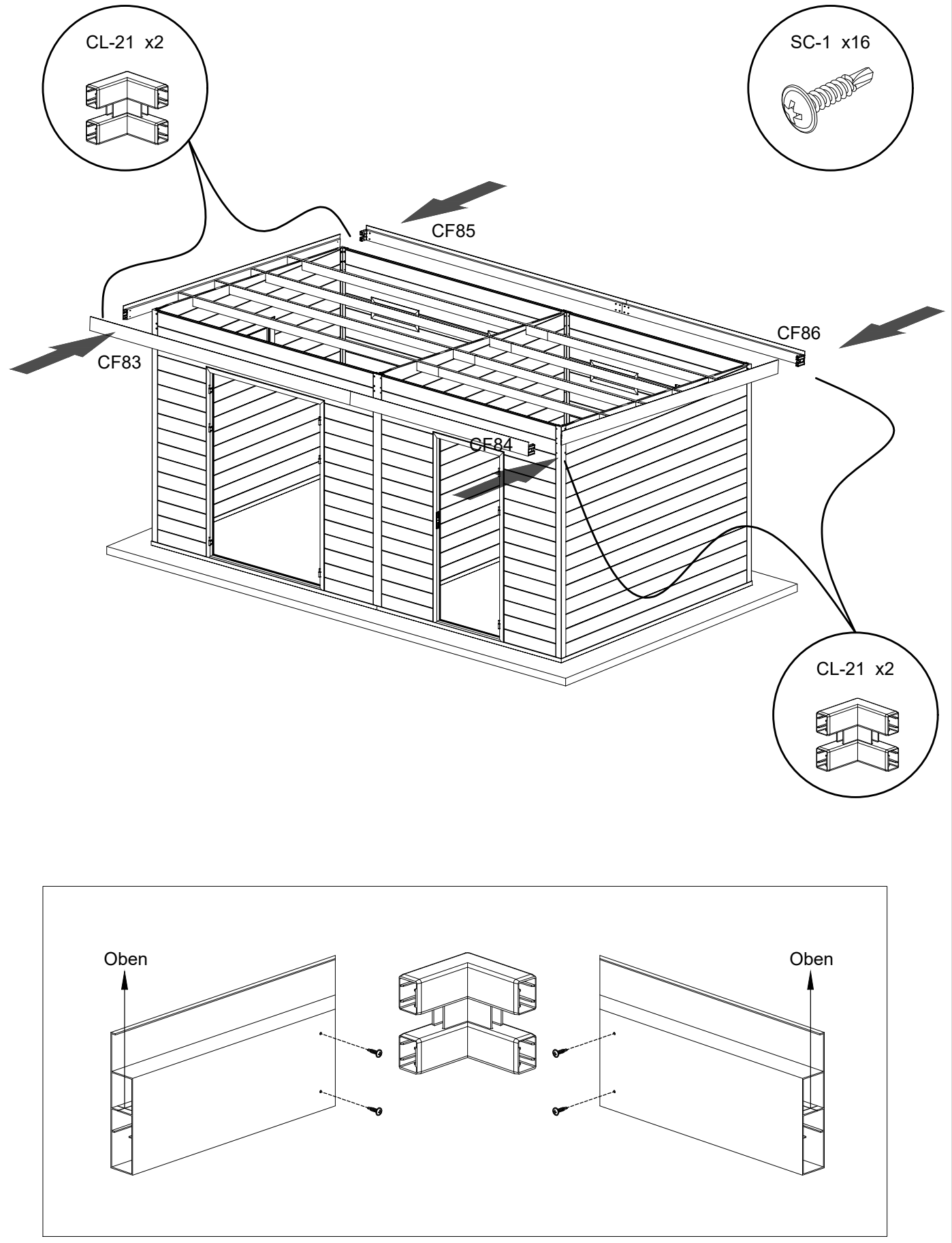
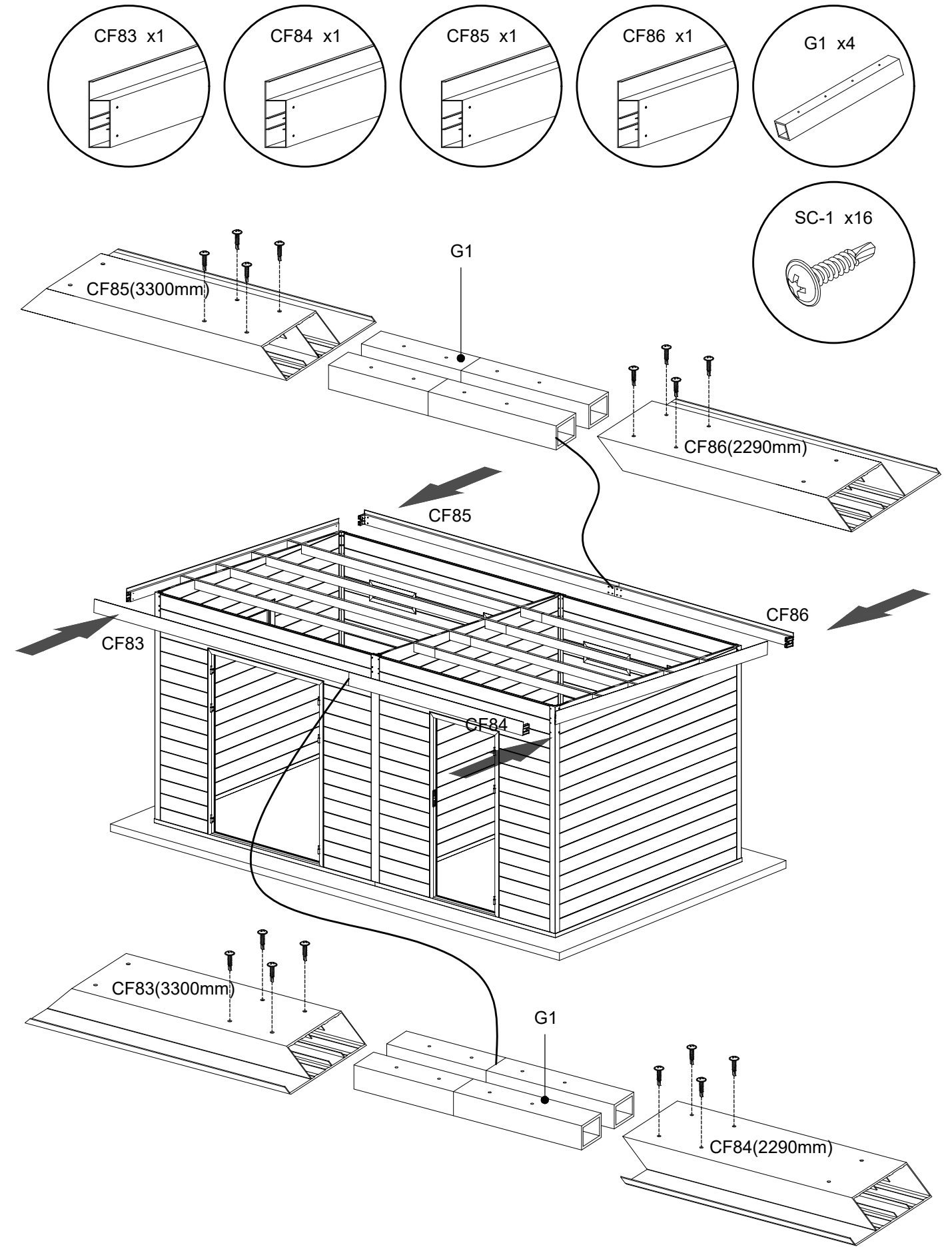
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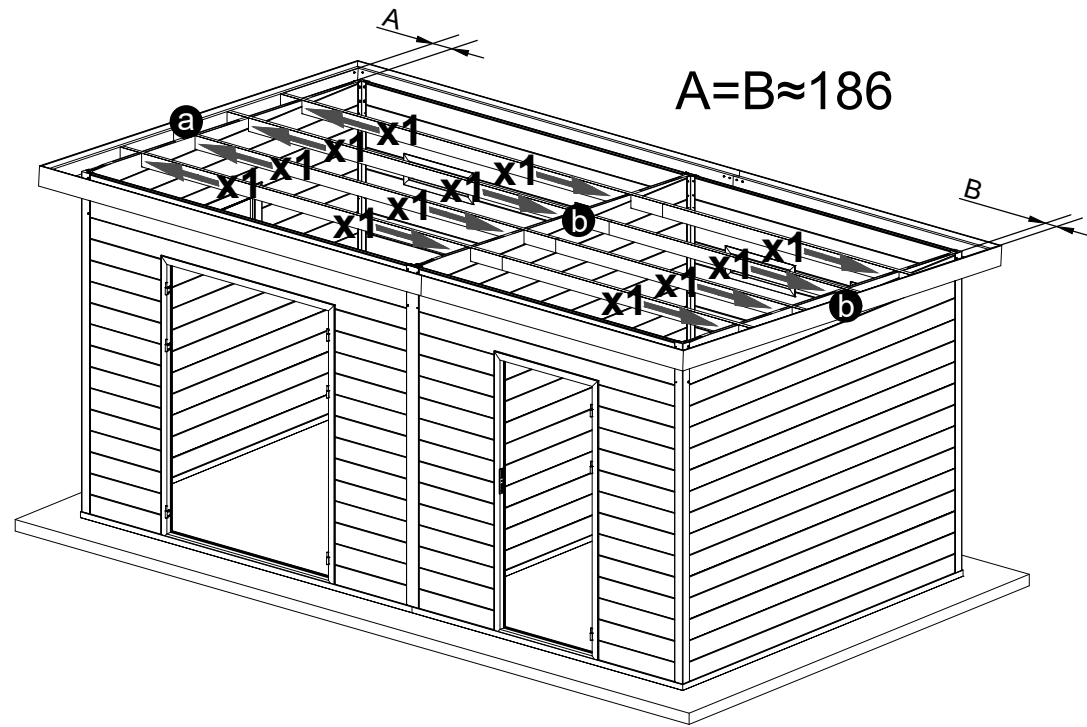
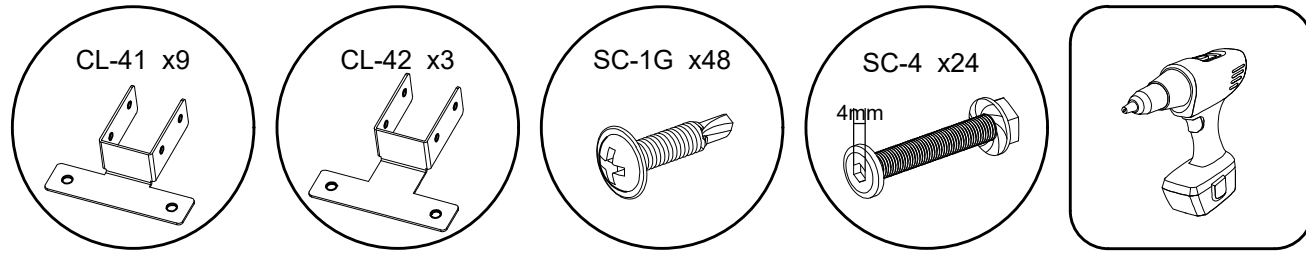
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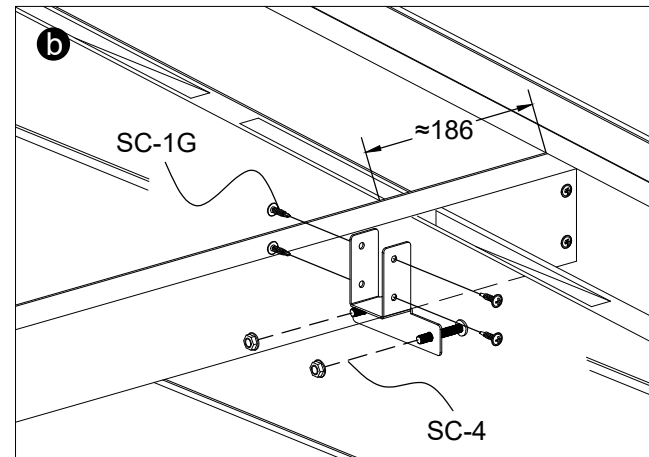
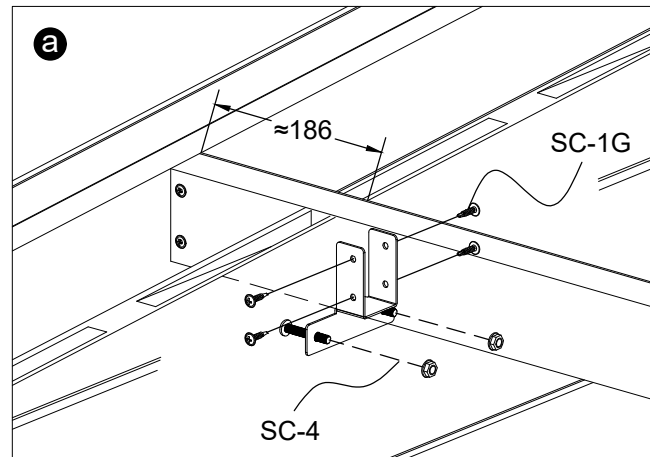
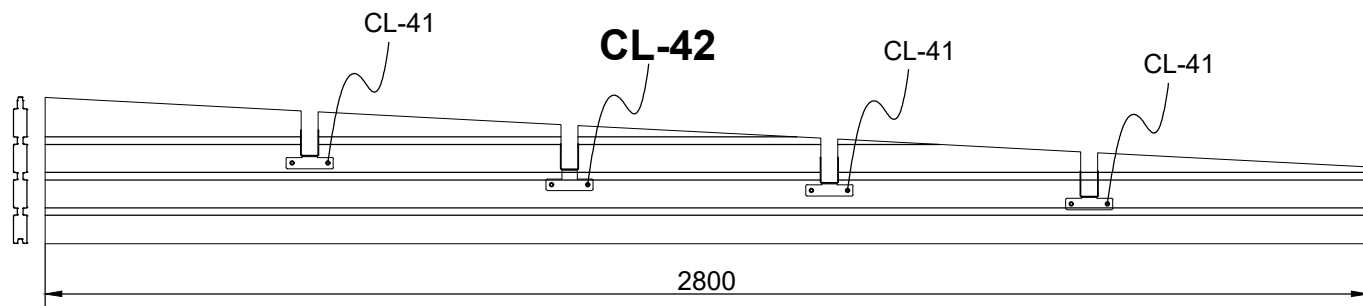
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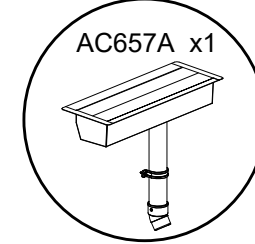
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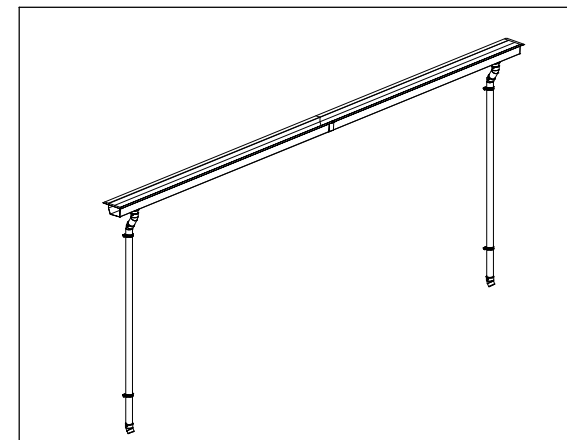
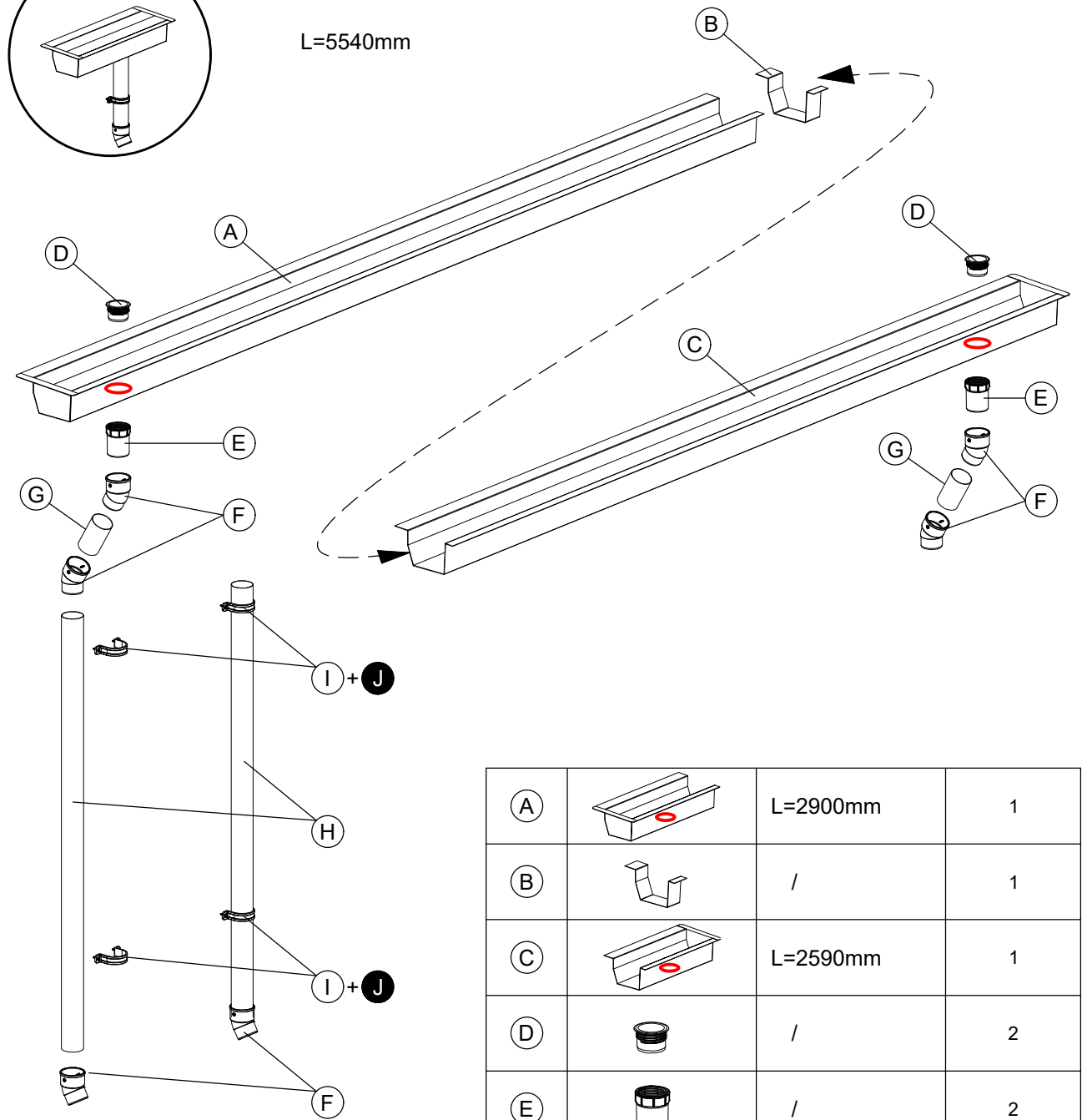
A=B≈186



Schritt 14-1 : Dachrinne und Fallrohr

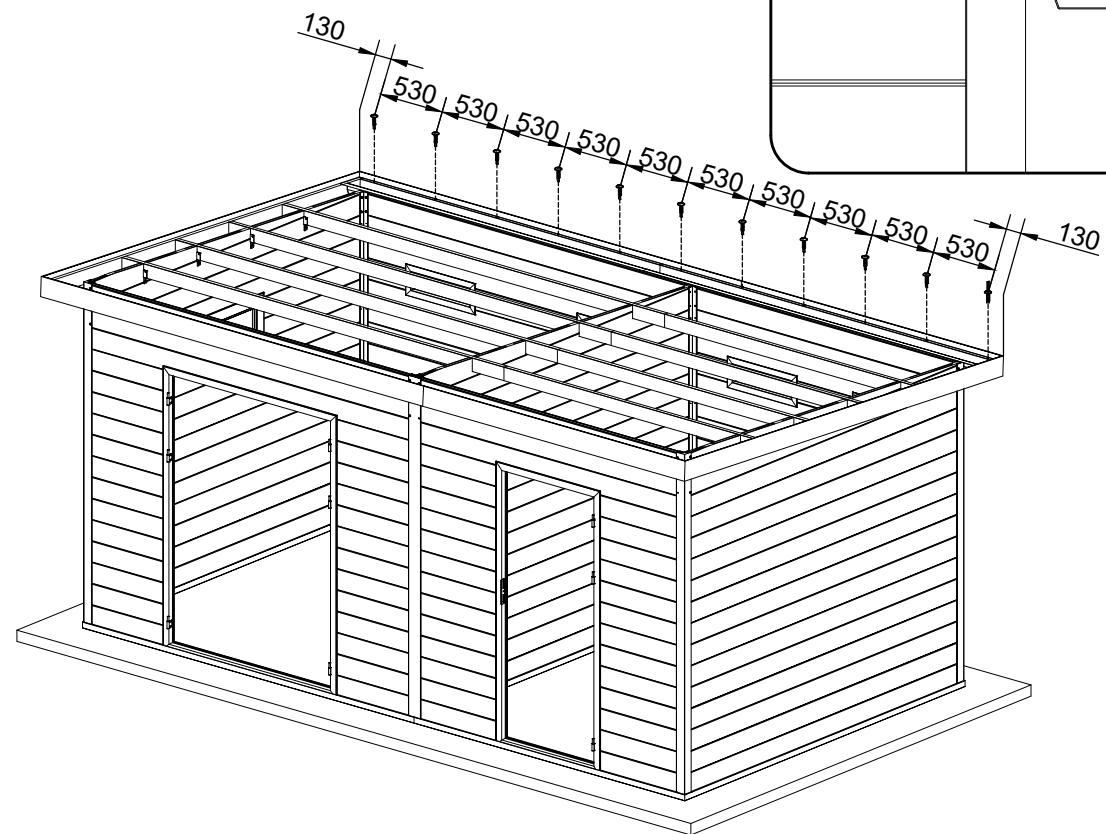
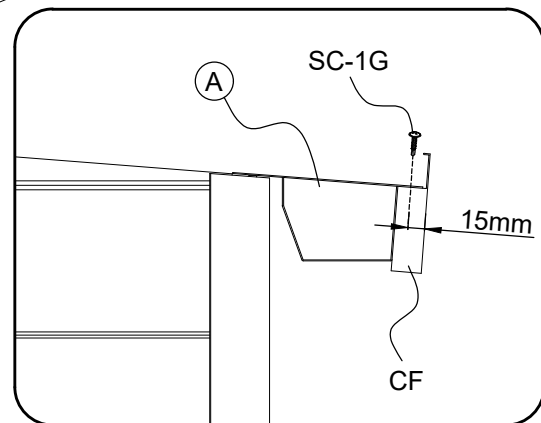
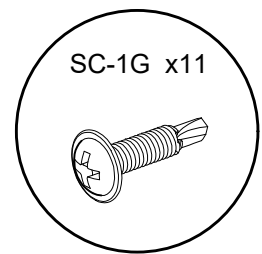
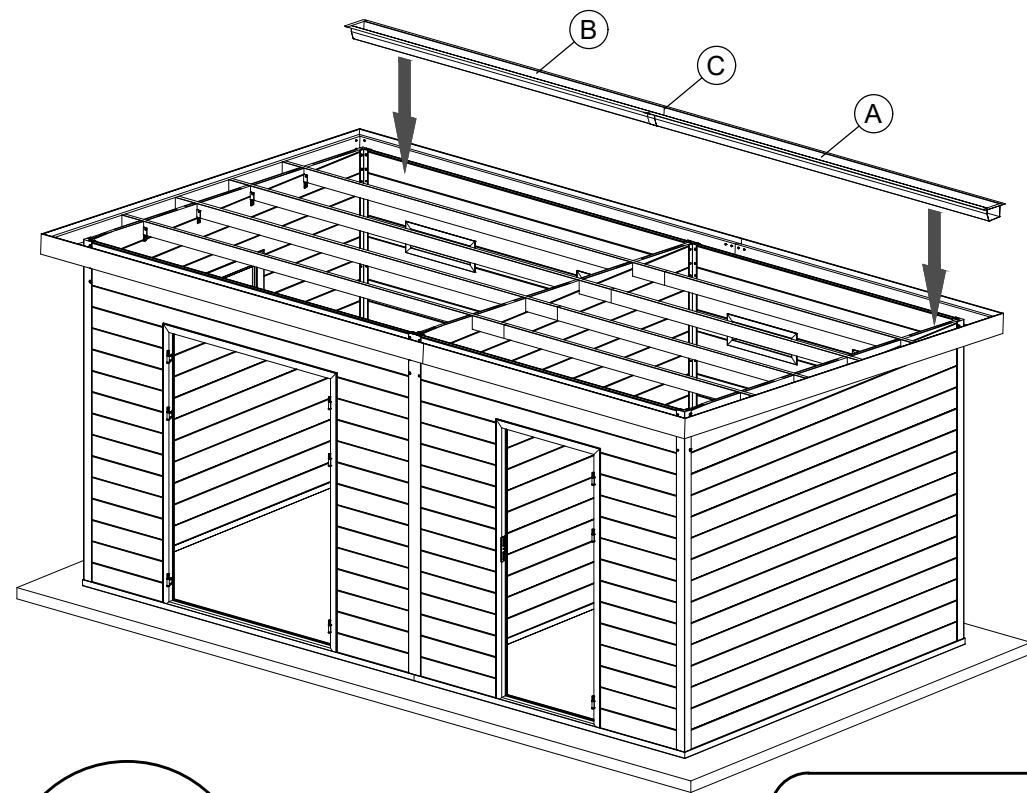


L=5540mm

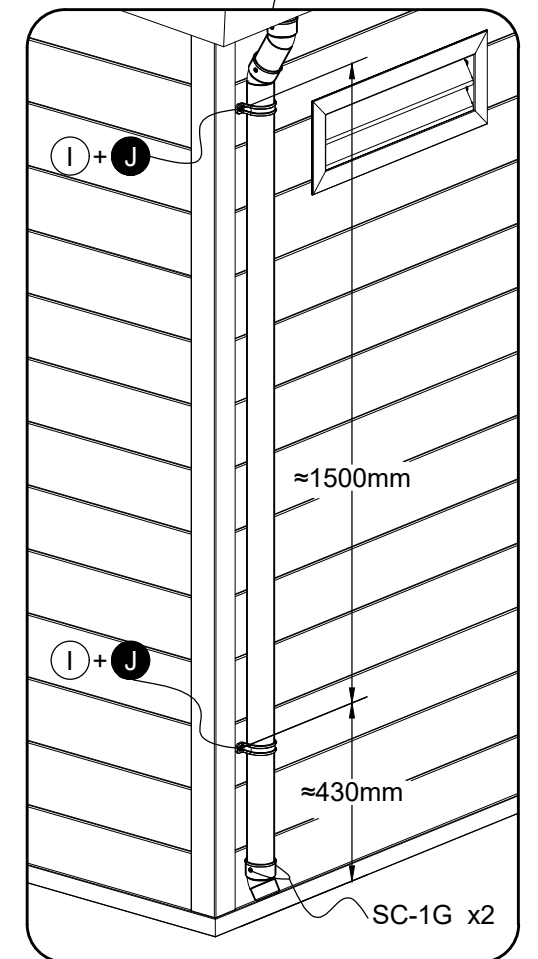
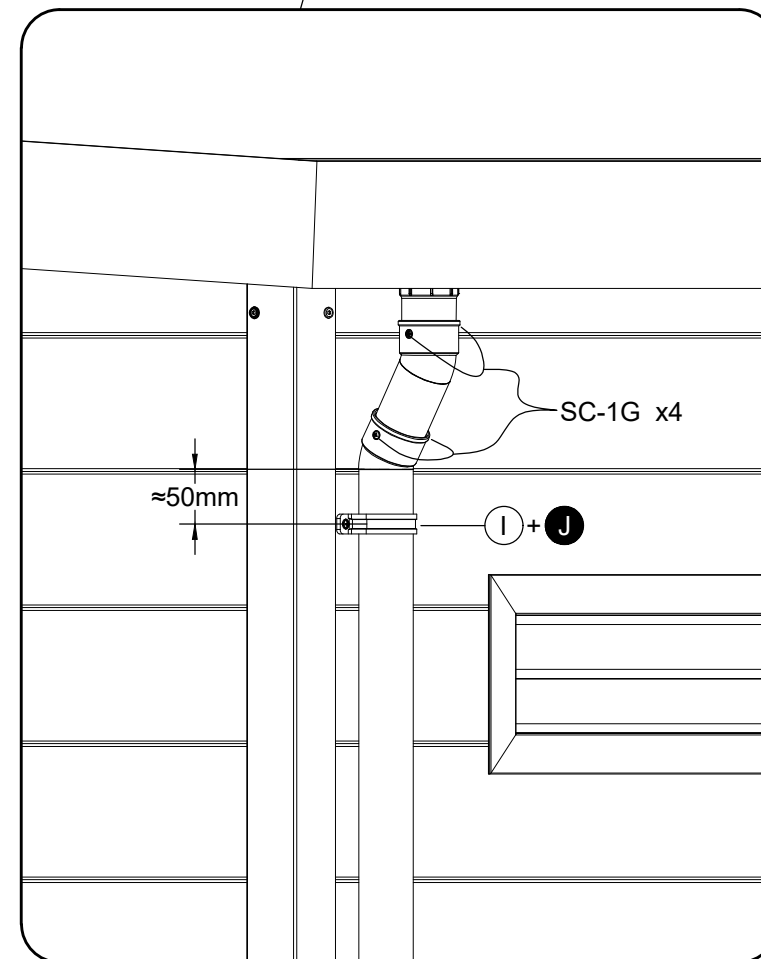
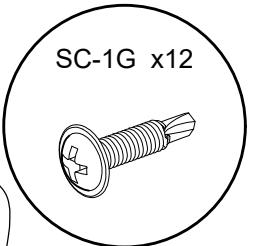
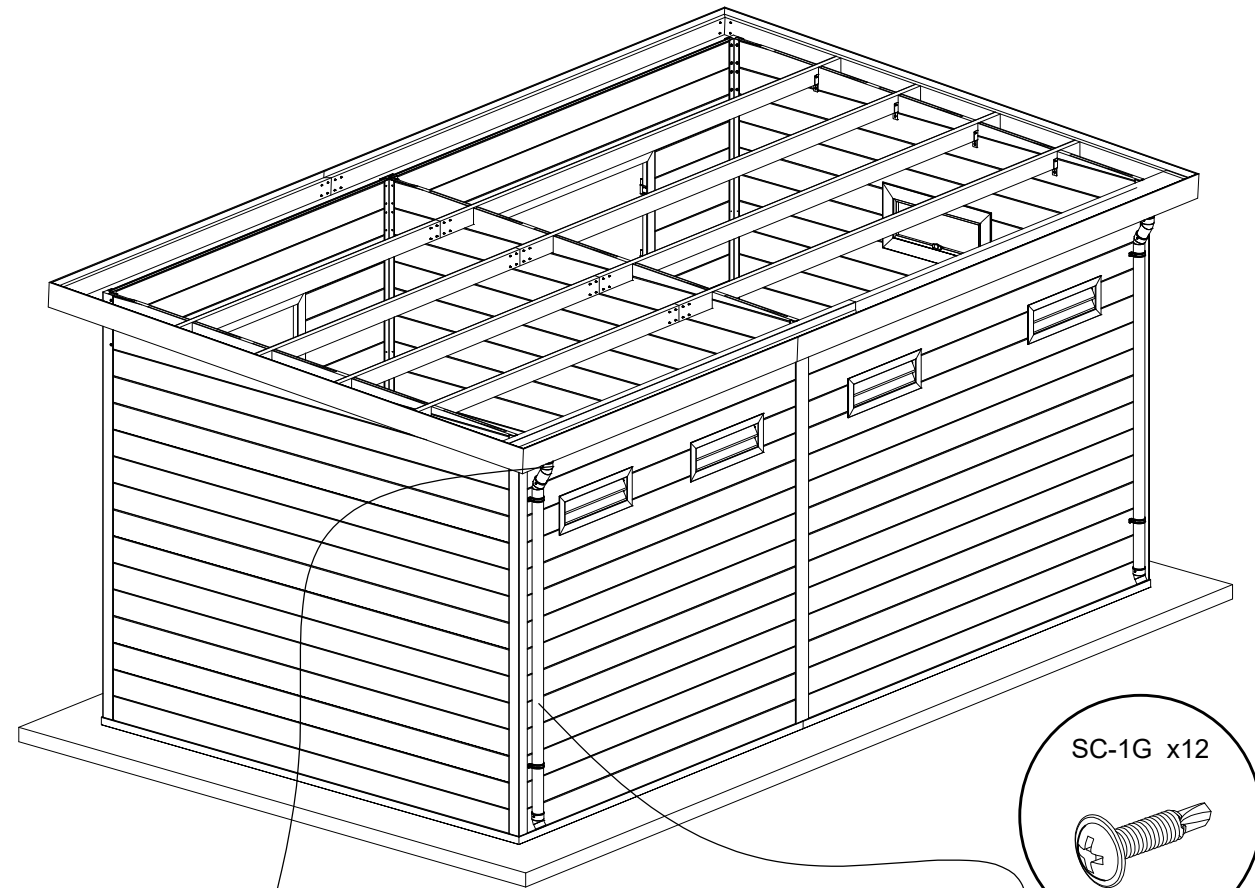


| | | | |
|-----|--|-----------------|-------------|
| (A) | | L=2900mm | 1 |
| (B) | | / | 1 |
| (C) | | L=2590mm | 1 |
| (D) | | / | 2 |
| (E) | | / | 2 |
| (F) | | ∠30° | 6 |
| (G) | | L=100mm Ø60 | 2 |
| (H) | | L=1860mm Ø60 | 2 |
| (I) | | / | 4 |
| (J) | | M4.2x25mm | 8 + spare 4 |

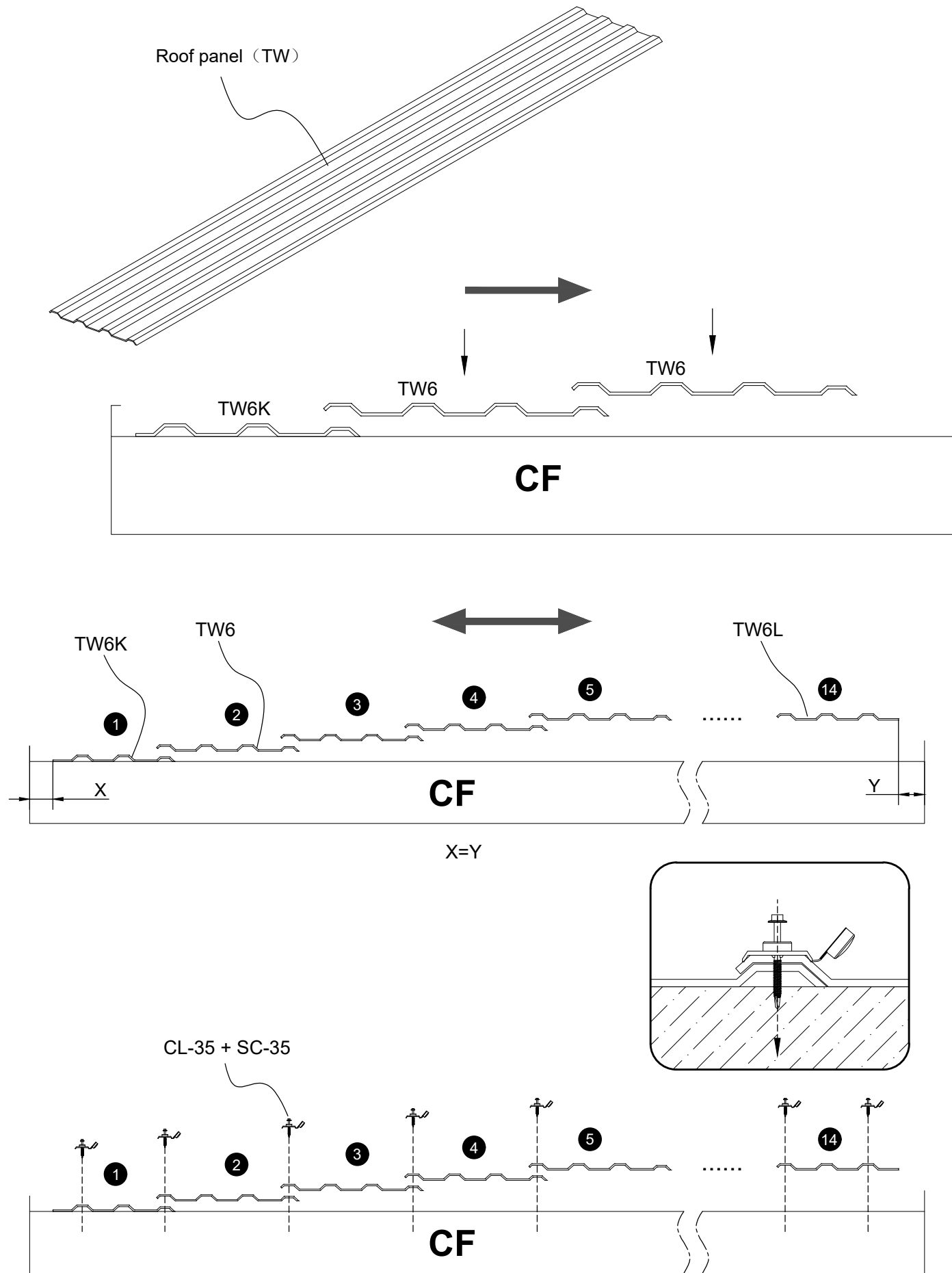
Schritt 14-2 : Installation Dachrinne



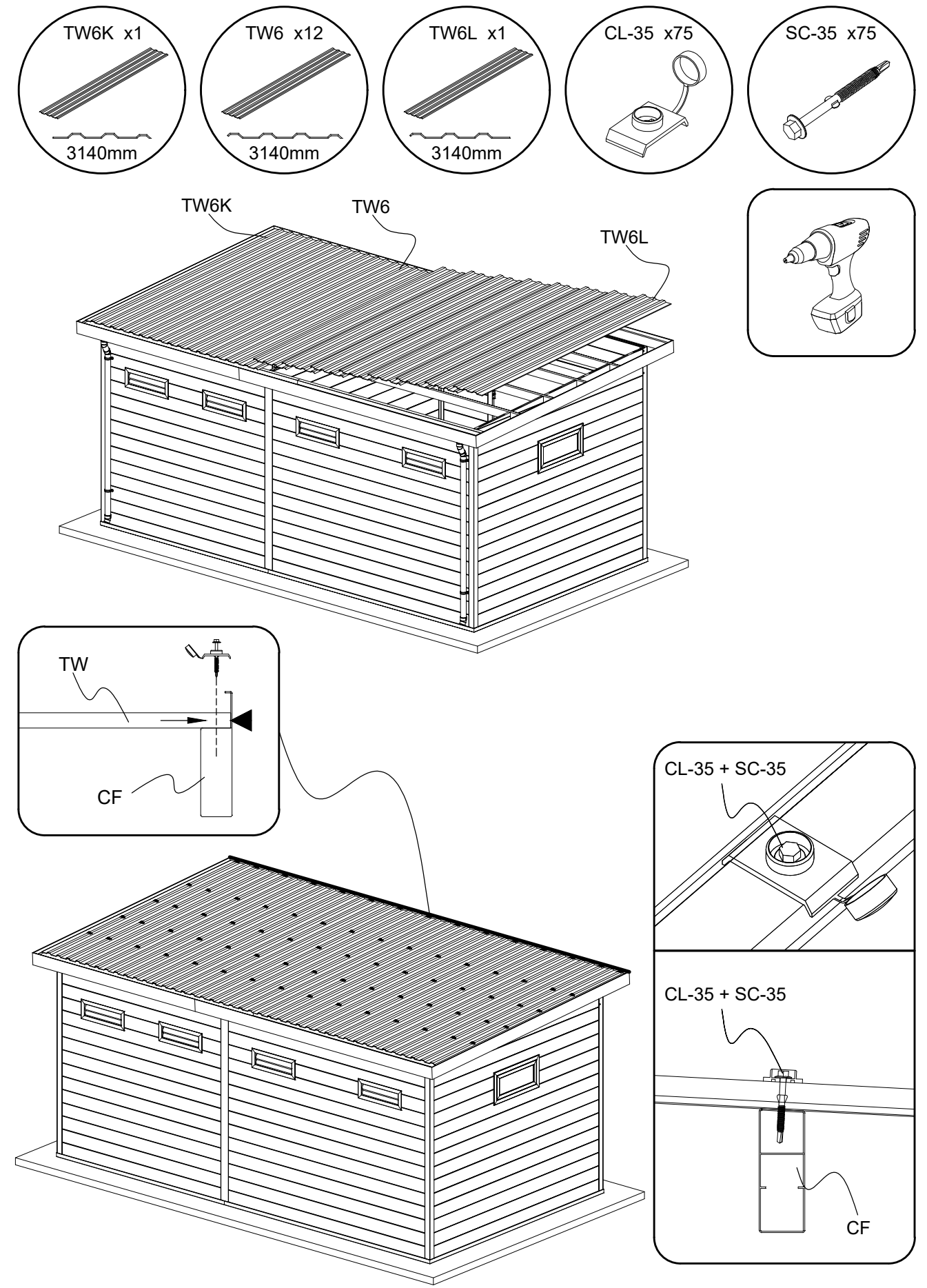
Schritt 14-3 : Installation Fallrohr



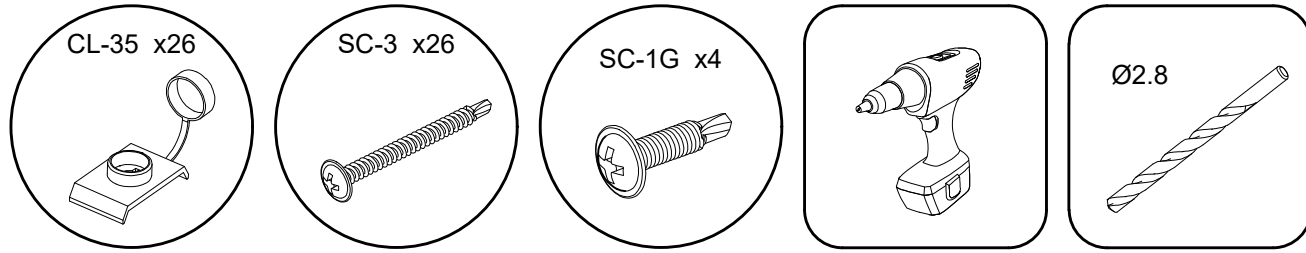
Schritt 15-1 : Installation der oberen Dachplatte



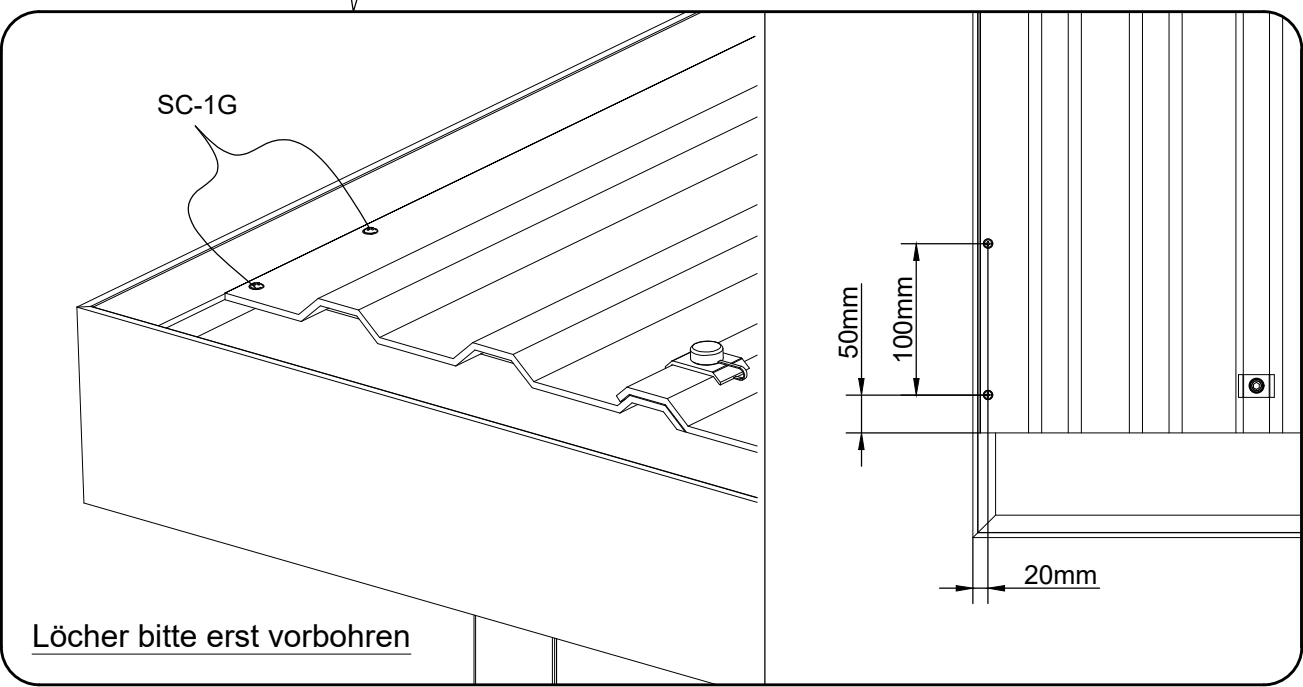
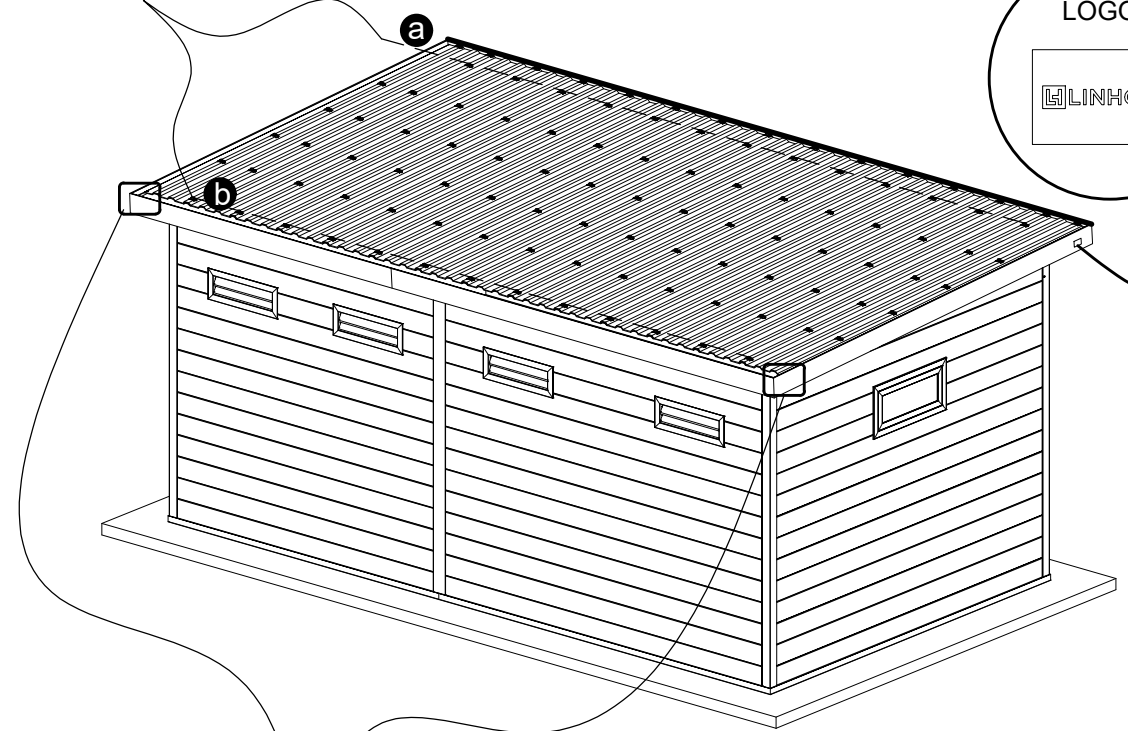
Schritt 15-2 : Installation der oberen Dachplatte



Schritt 15-3 : Installation der oberen Dachplatte



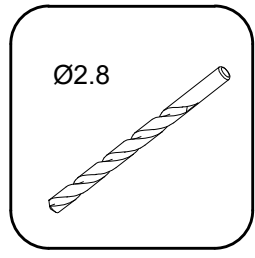
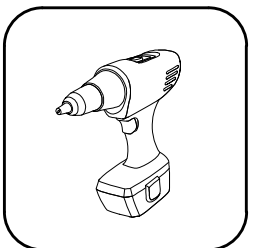
CL-35 + SC-3



a

CL-35 + SC-35

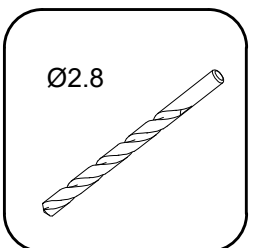
CL-35 + SC-3



Löcher bitte erst vorbohren

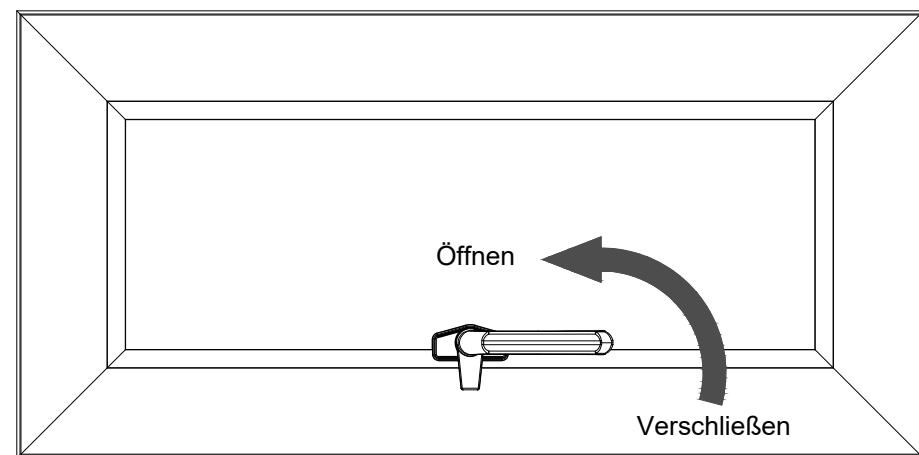
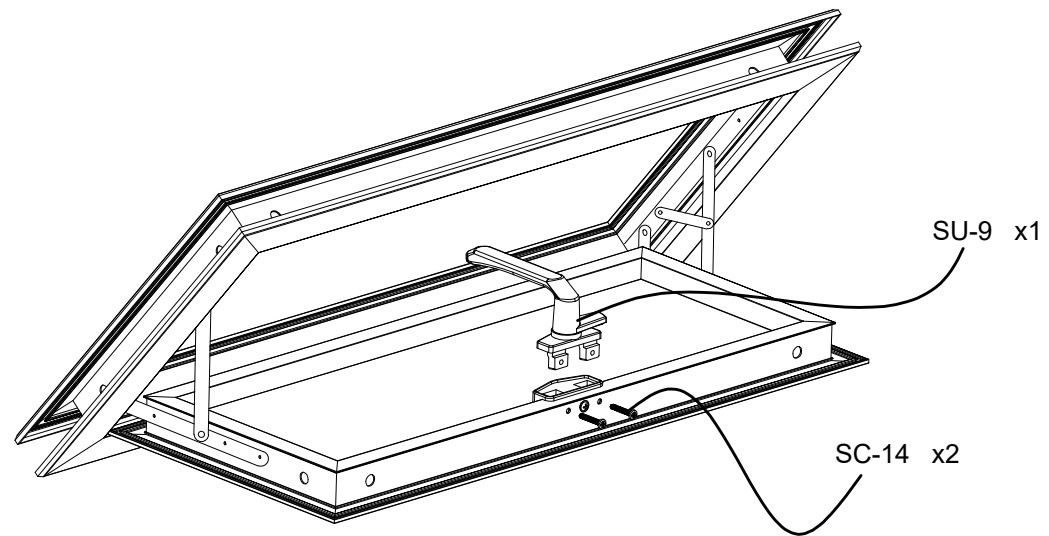
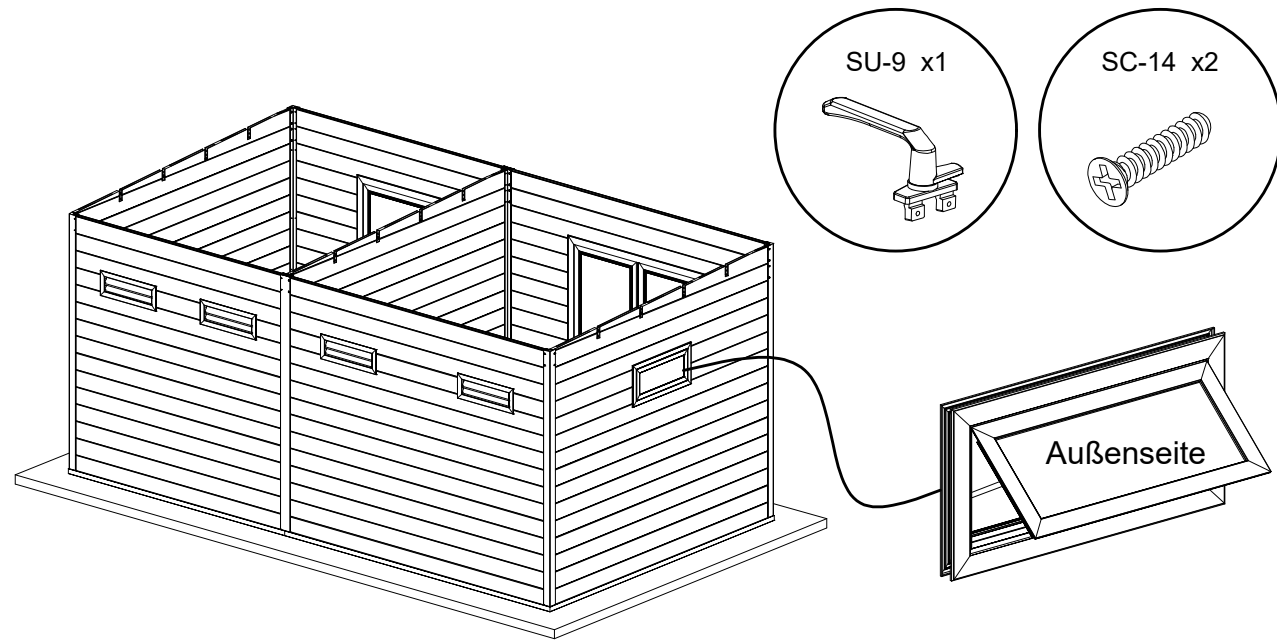
b

CL-35 + SC-3

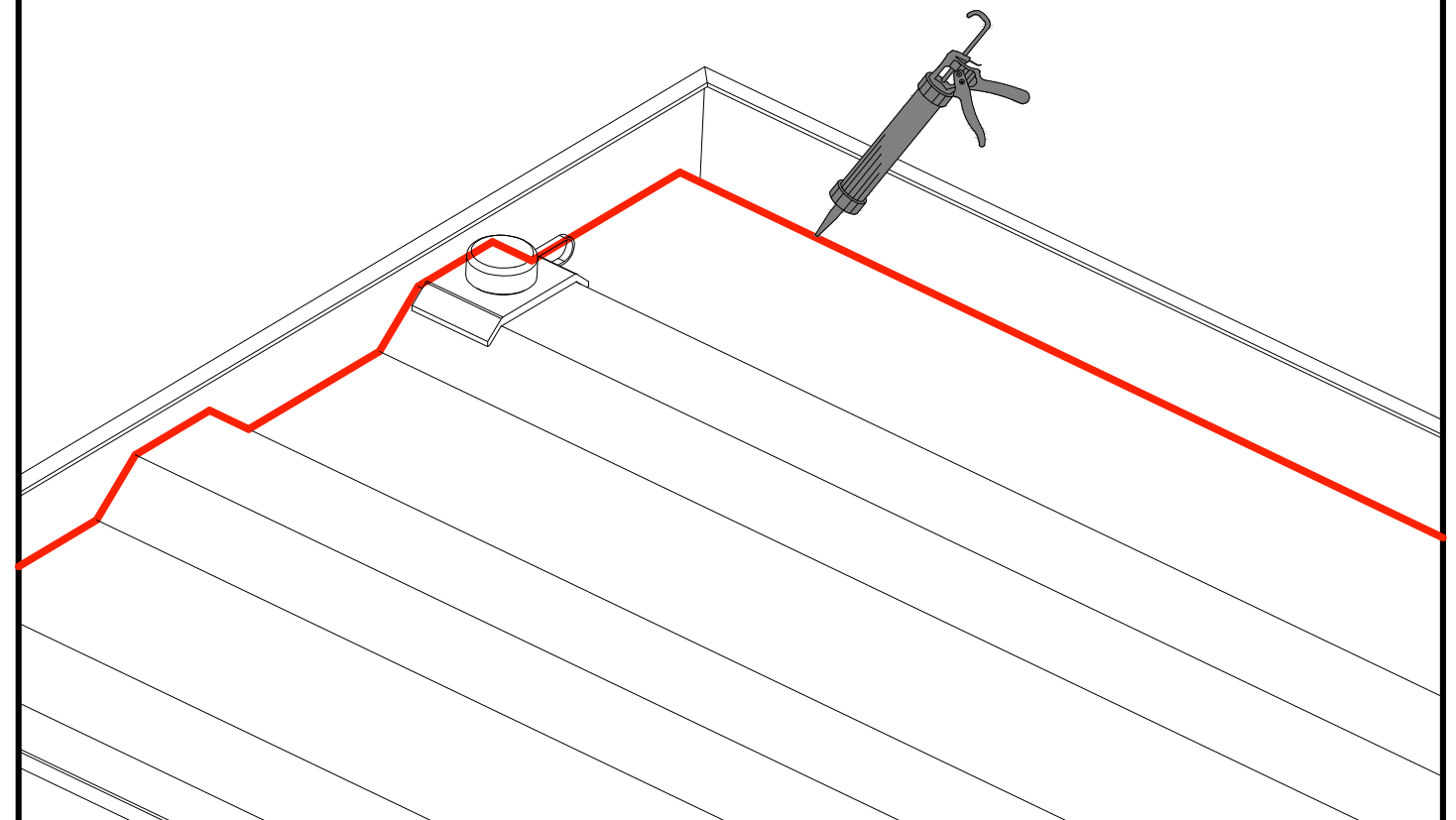
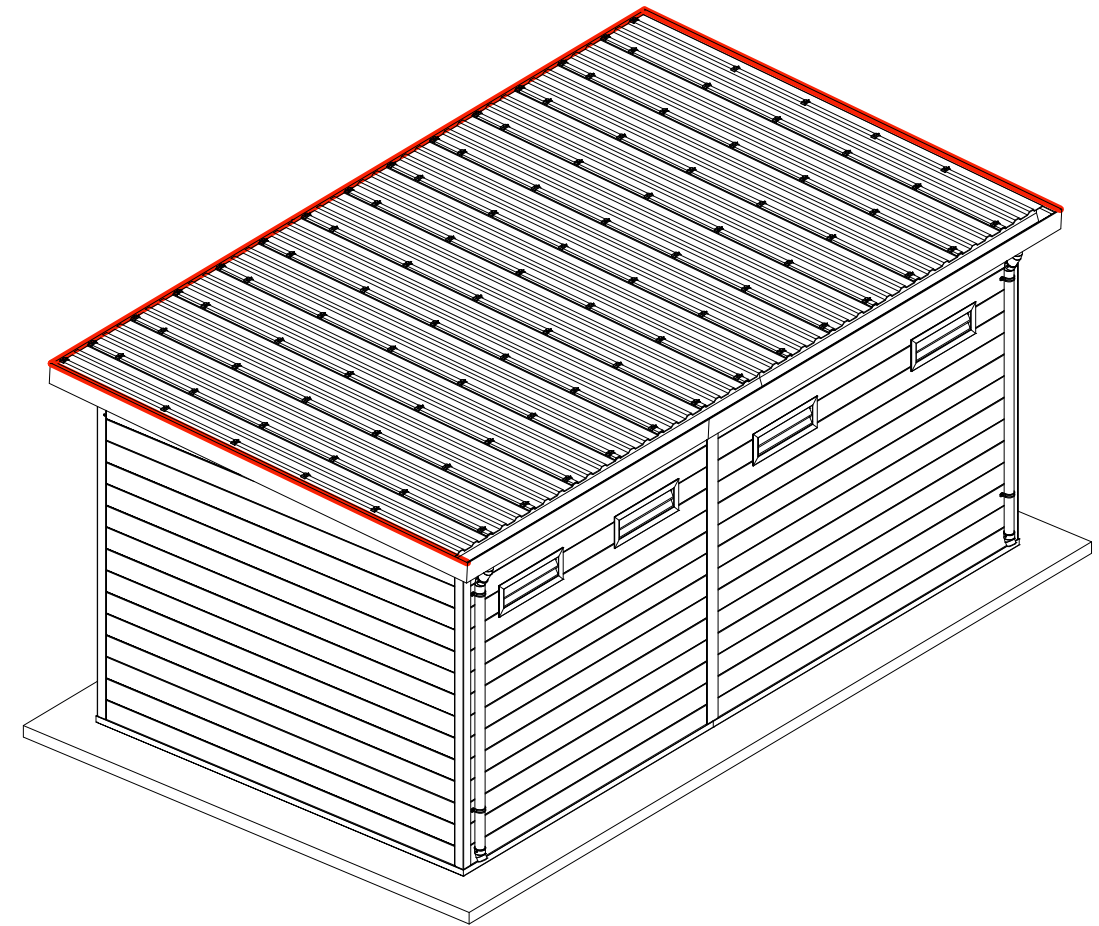


Löcher bitte erst vorbohren

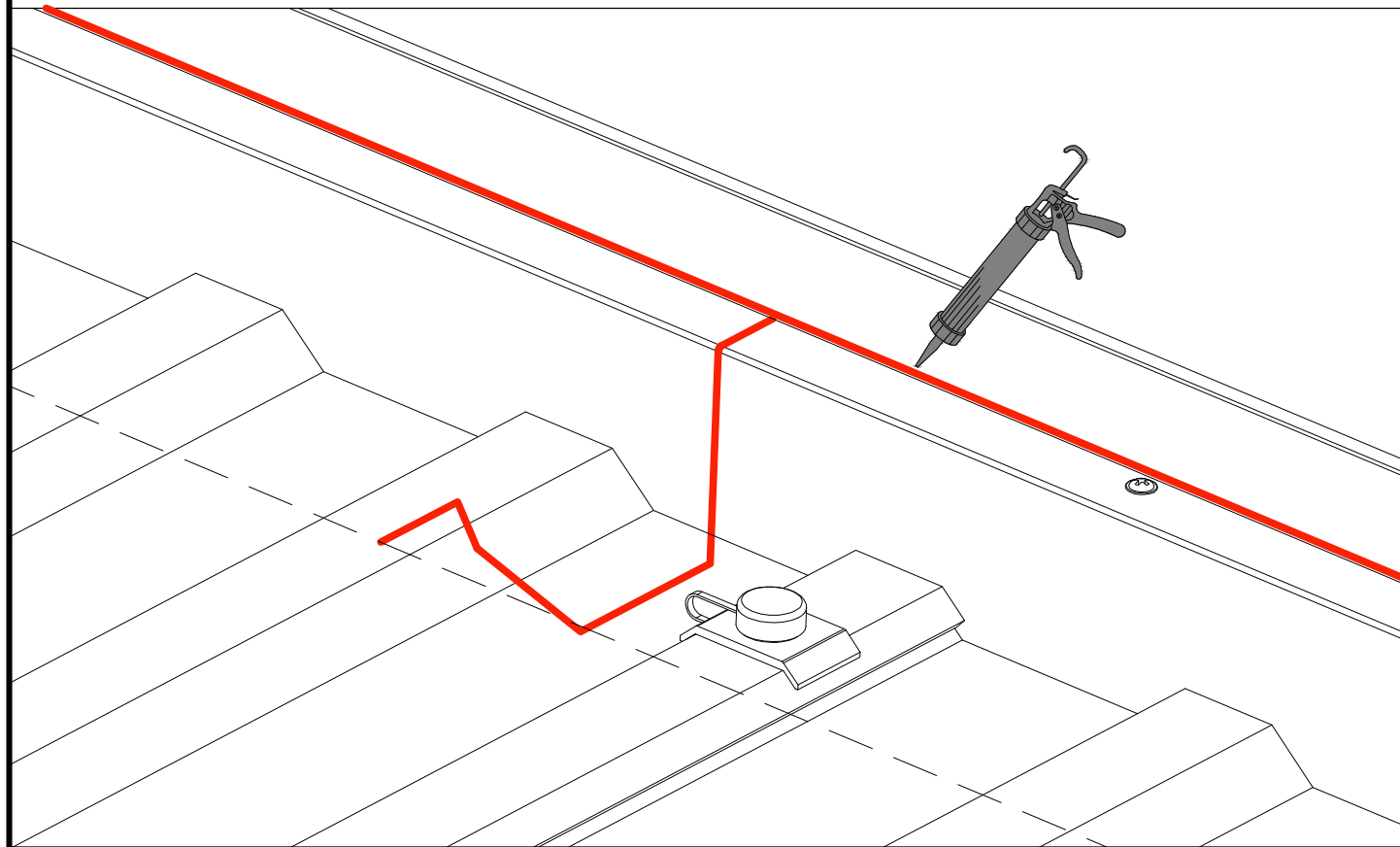
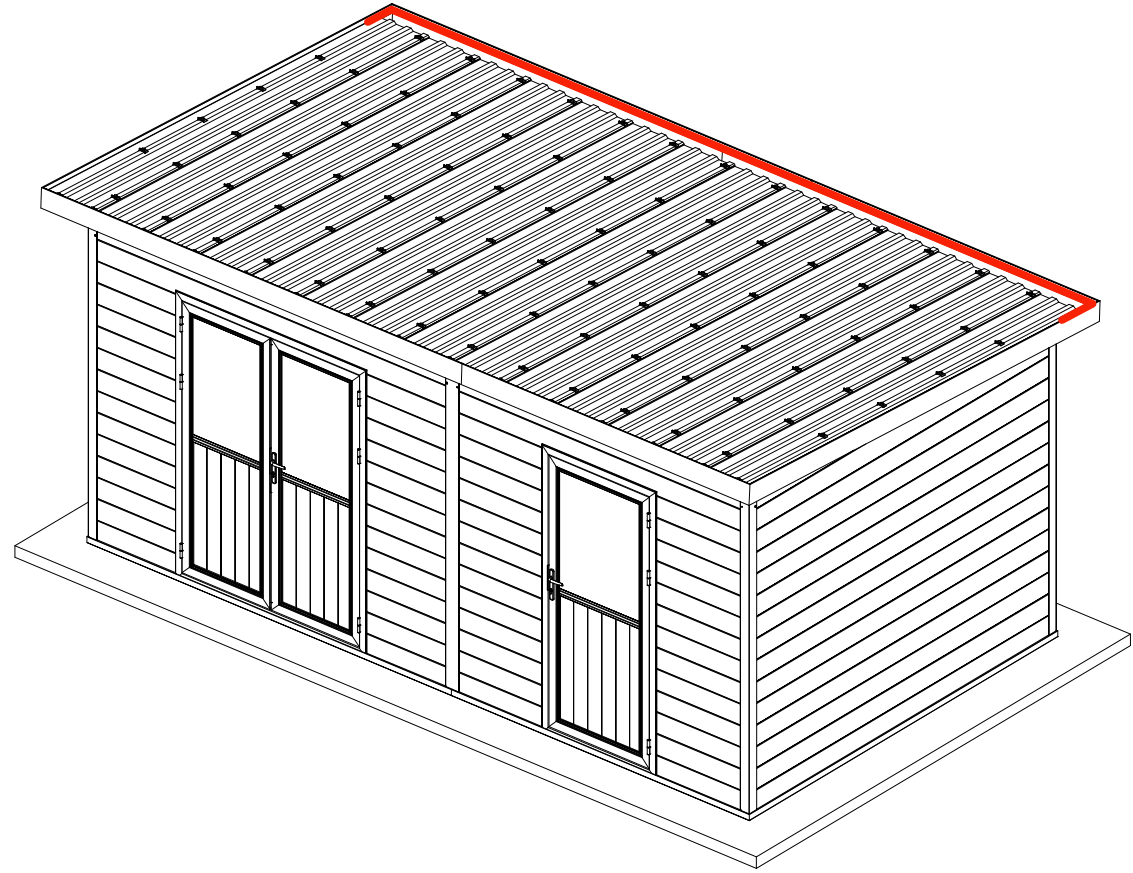
Schritt 18 :



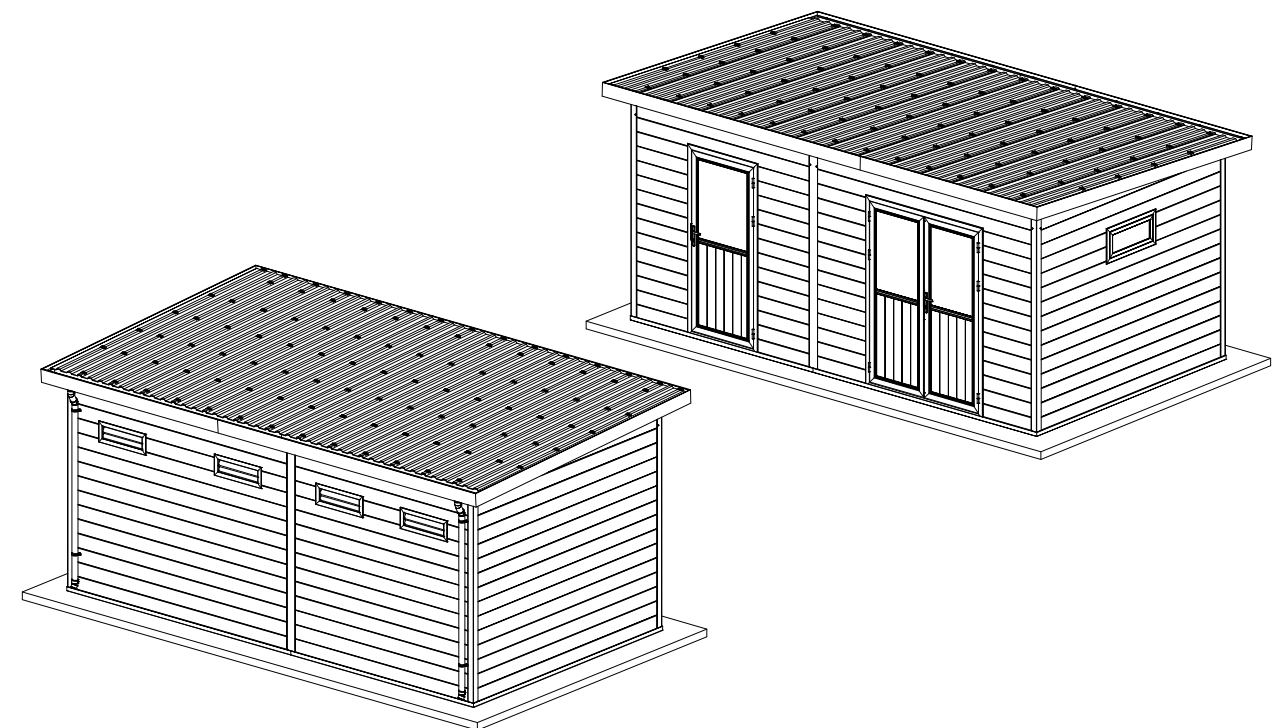
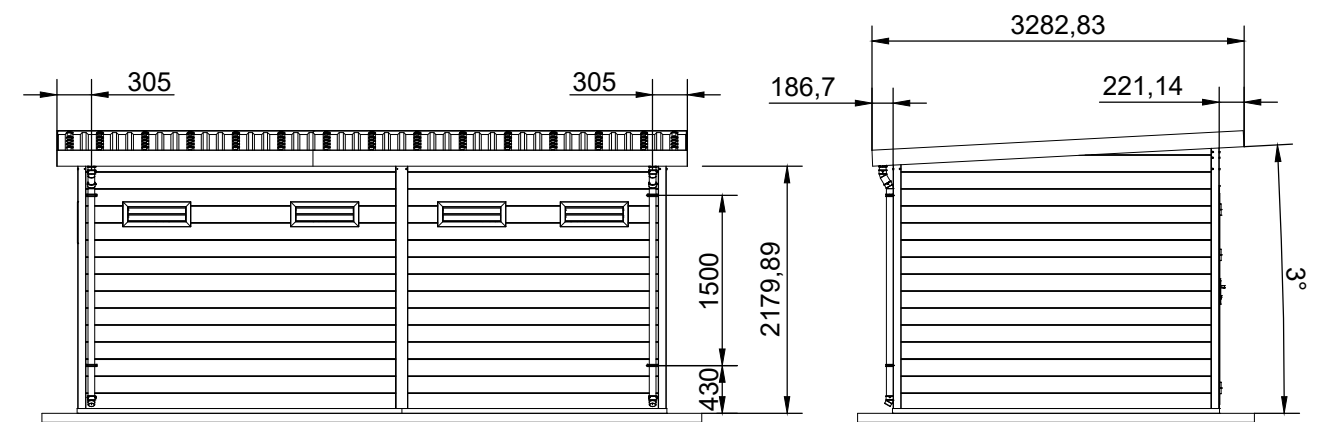
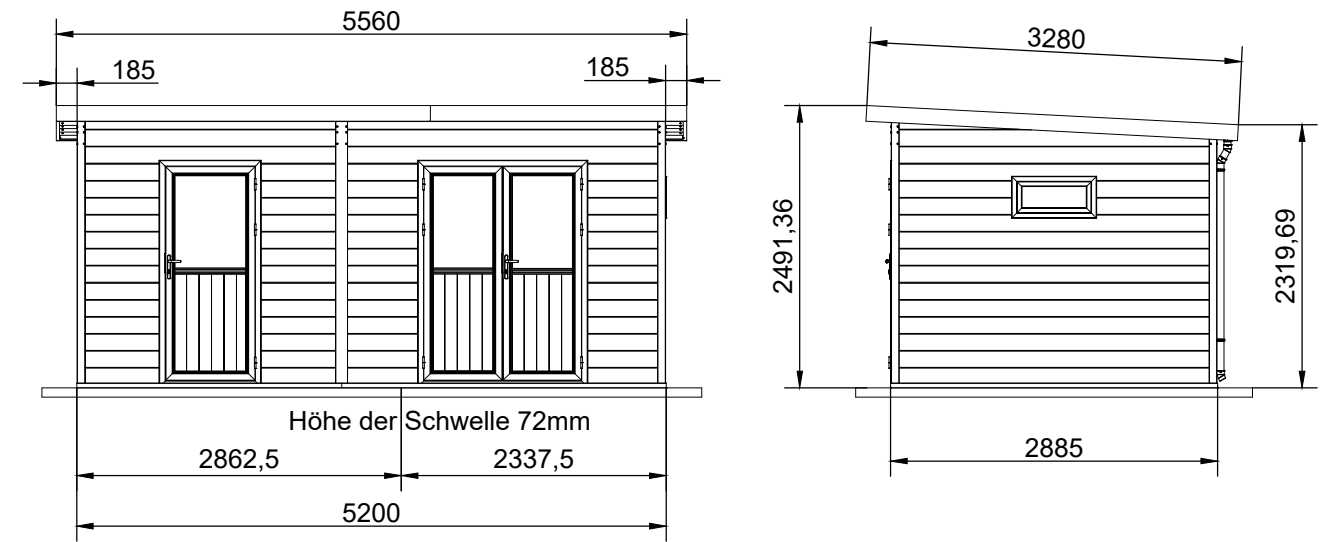
Fugen an Verbindungsstellen ziehen (Silikon/Kleber wird nicht mitgeliefert)



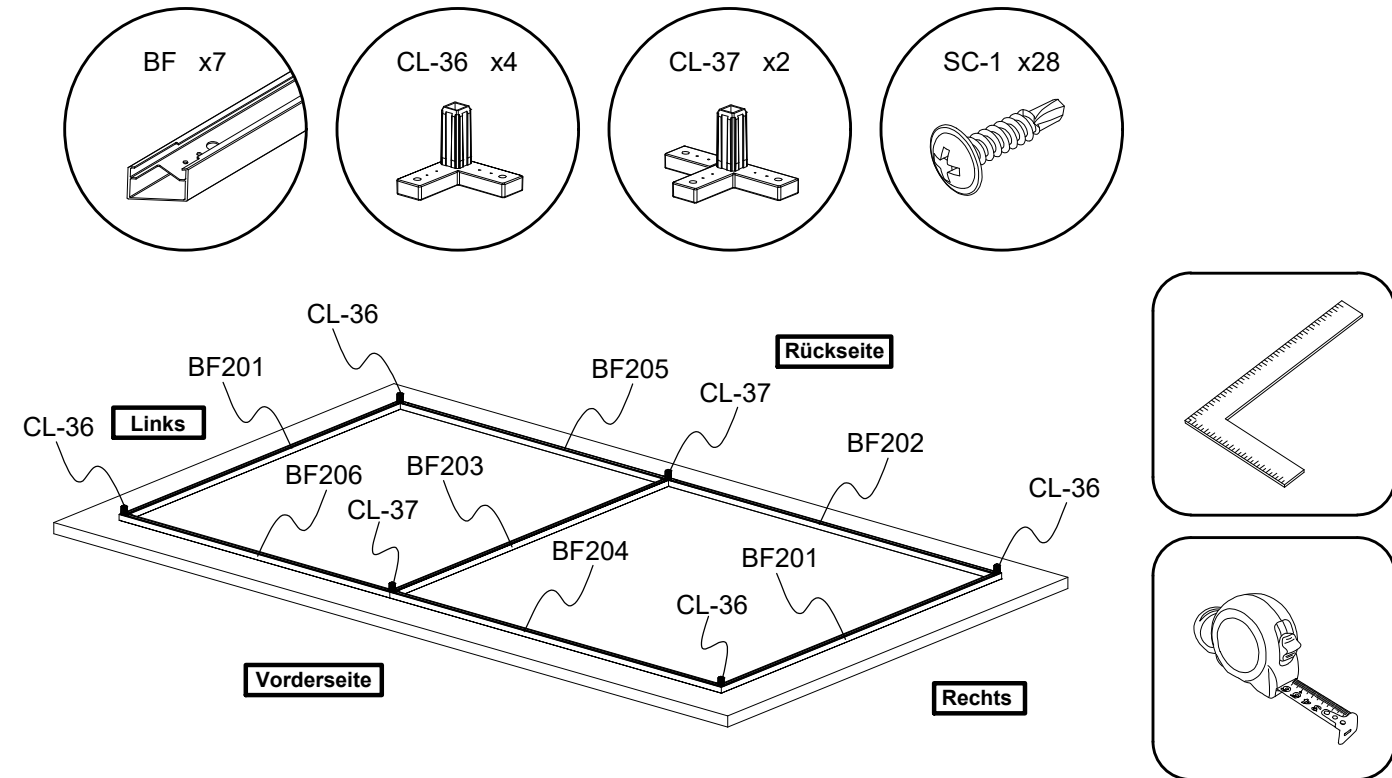
Fugen an Verbindungsstellen ziehen (Silikon/Kleber wird nicht mitgeliefert)



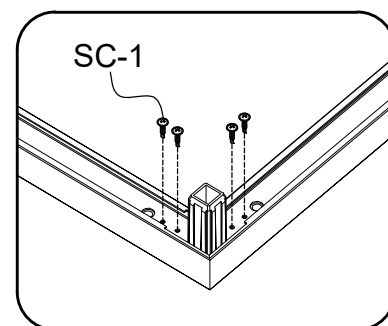
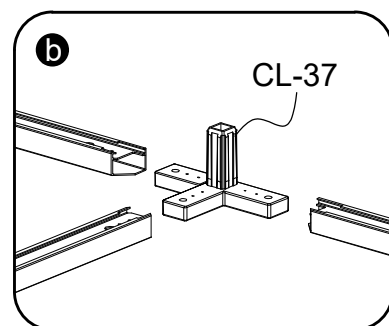
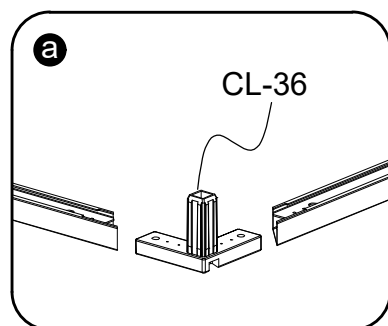
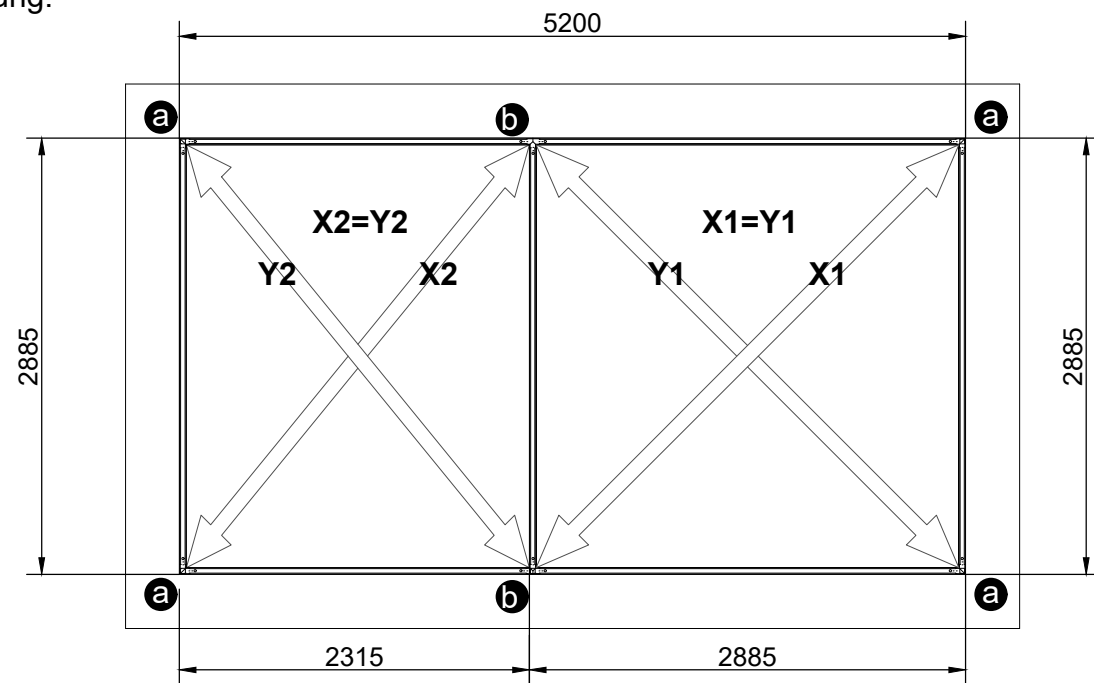
**Variante 2:
Aufbau des kleinen Raums auf der linken Seite**



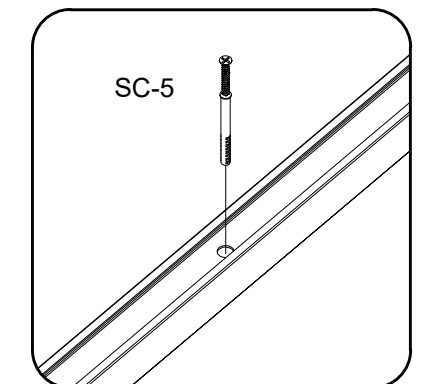
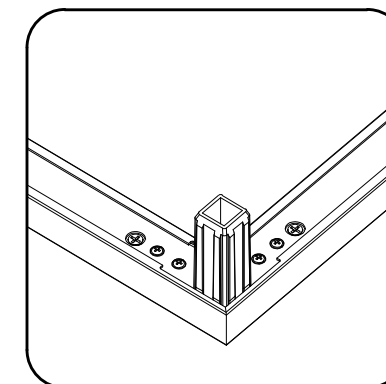
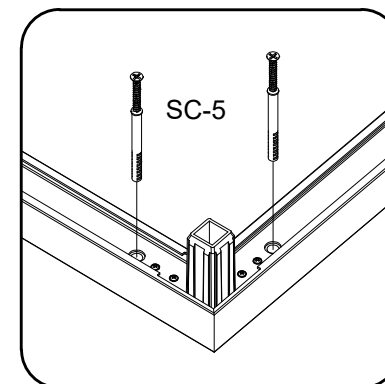
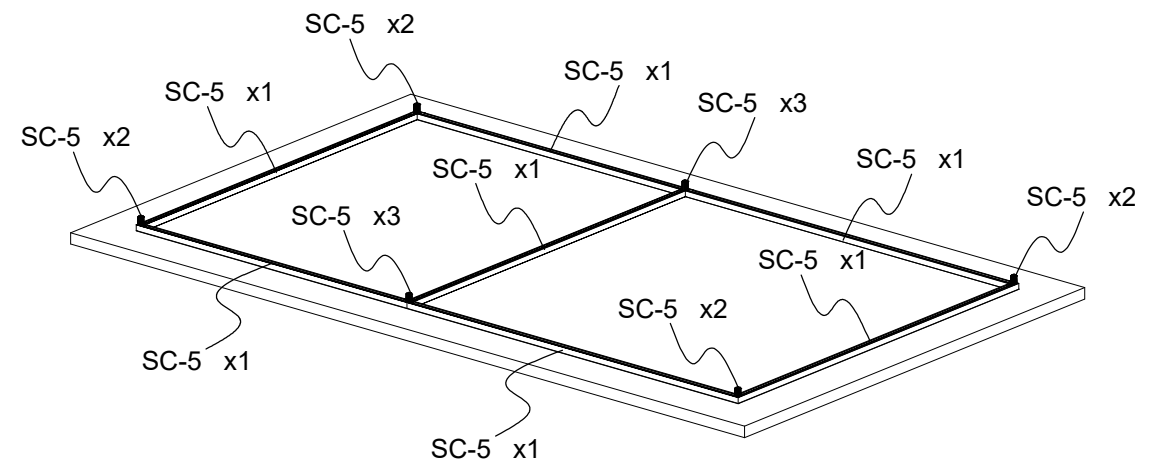
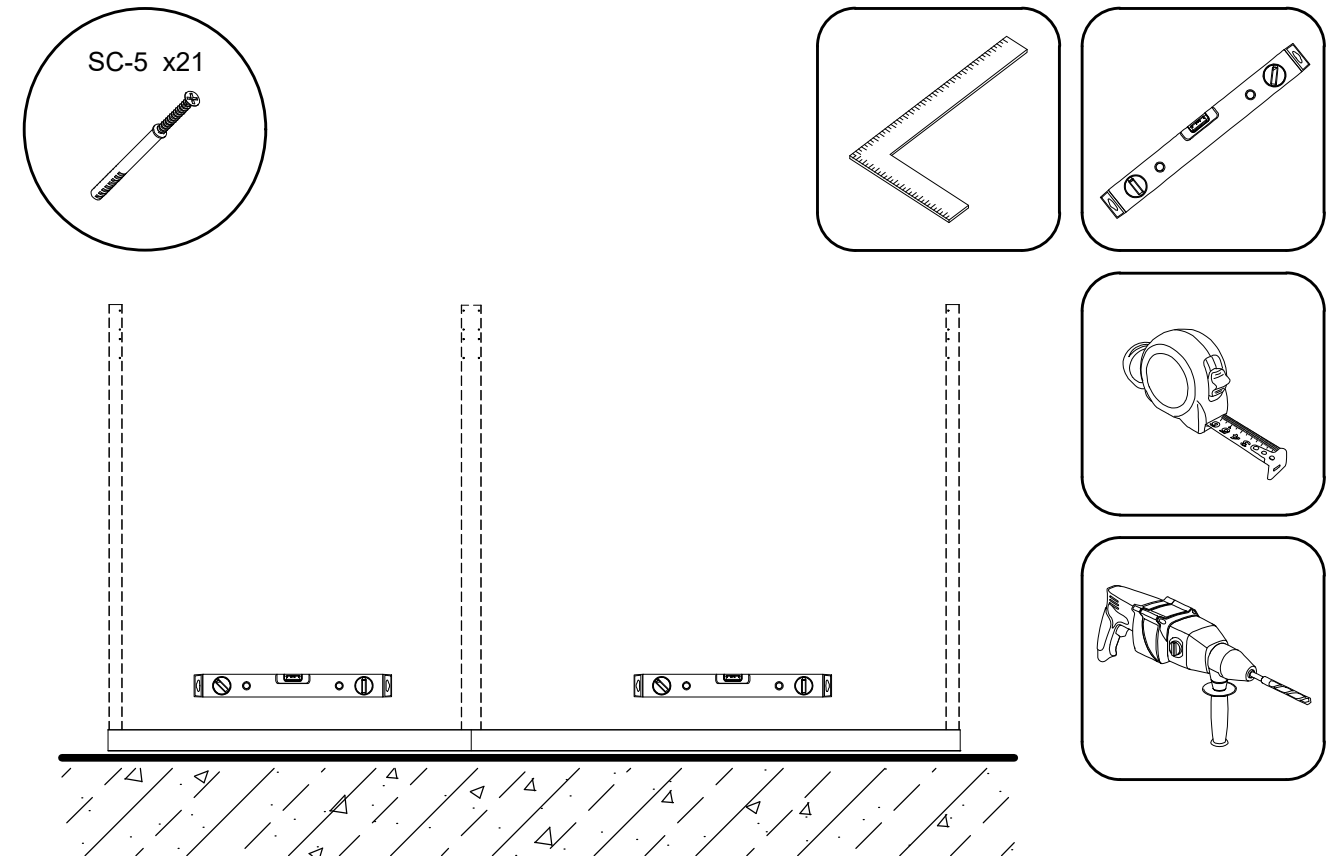
Schritt 1 :



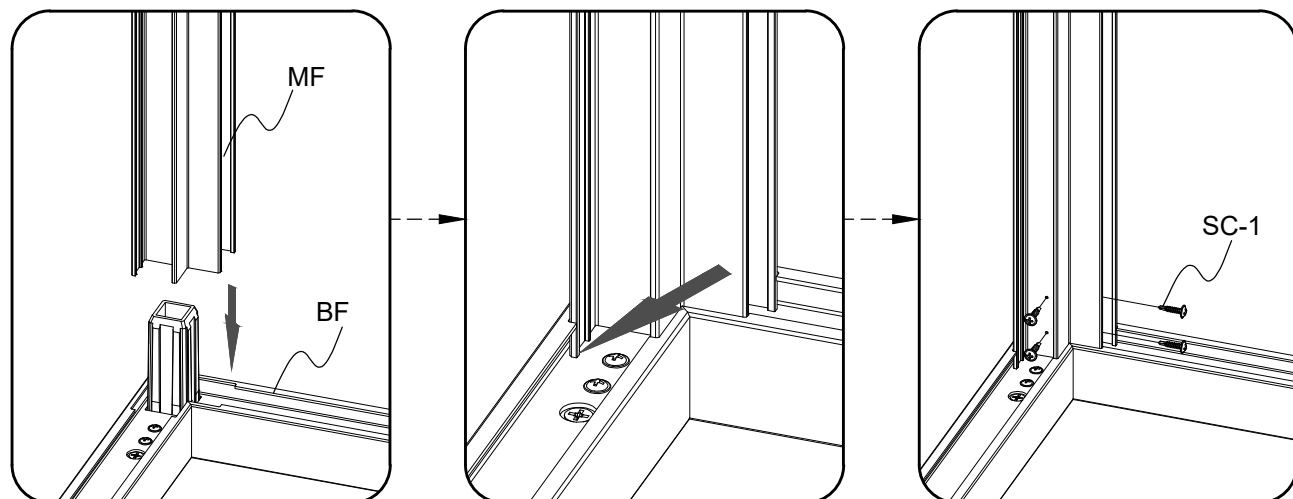
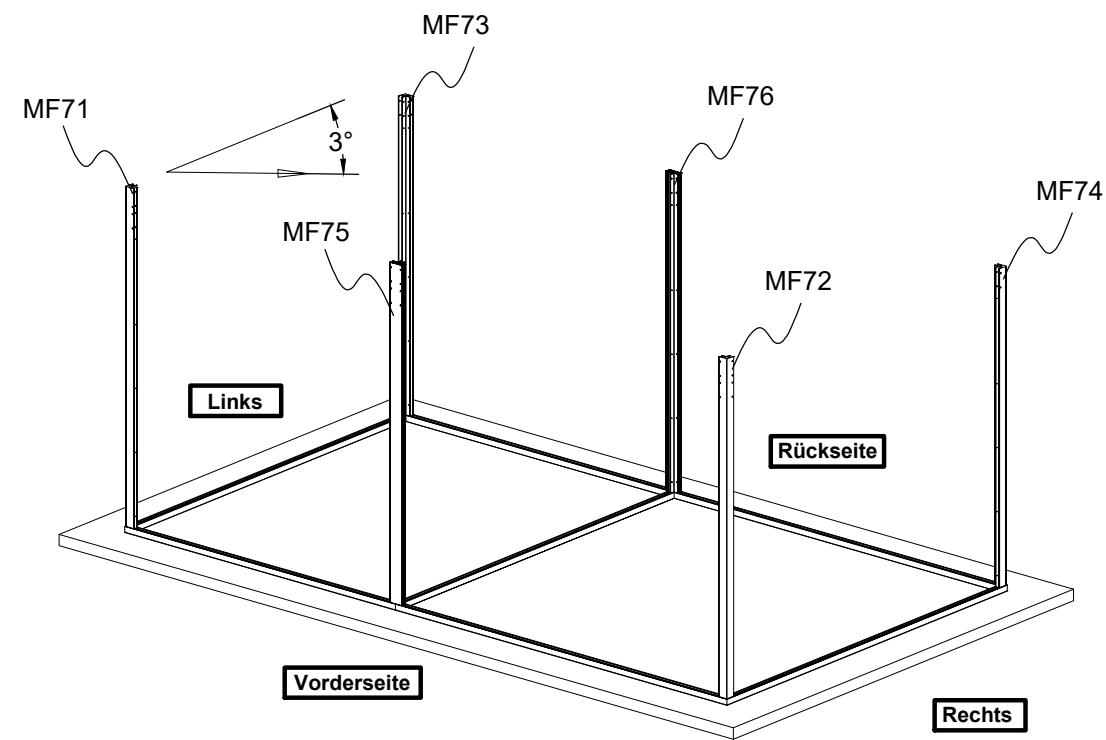
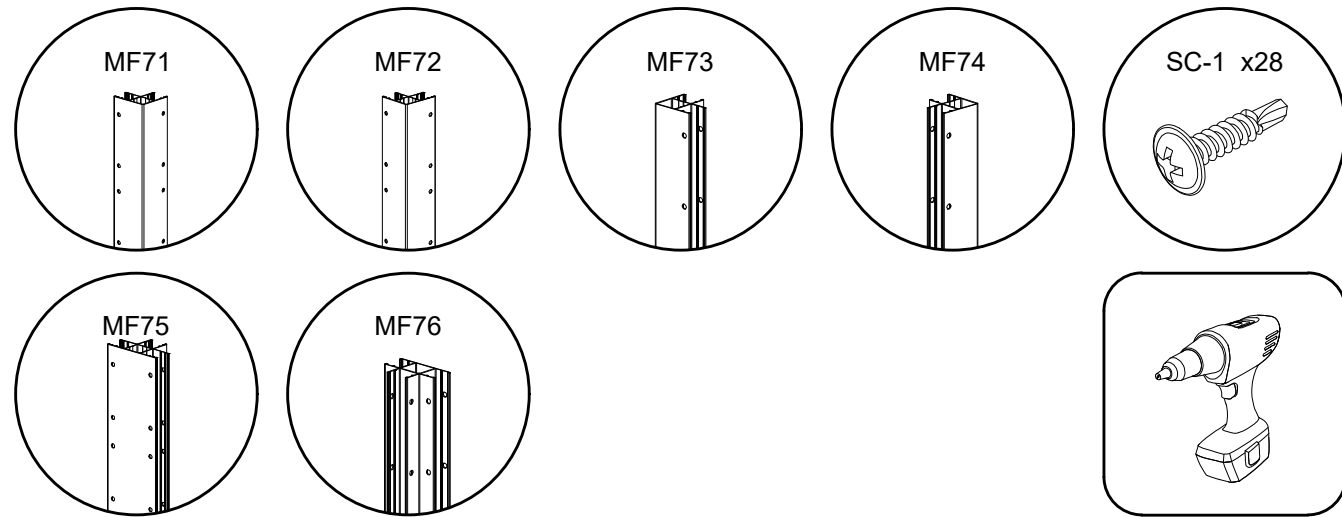
Abmessung:



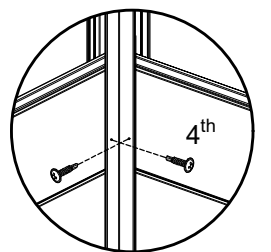
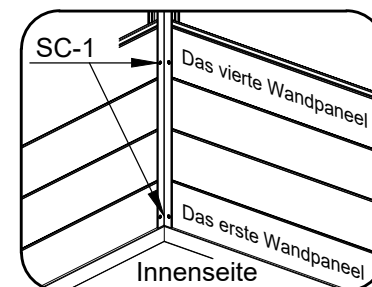
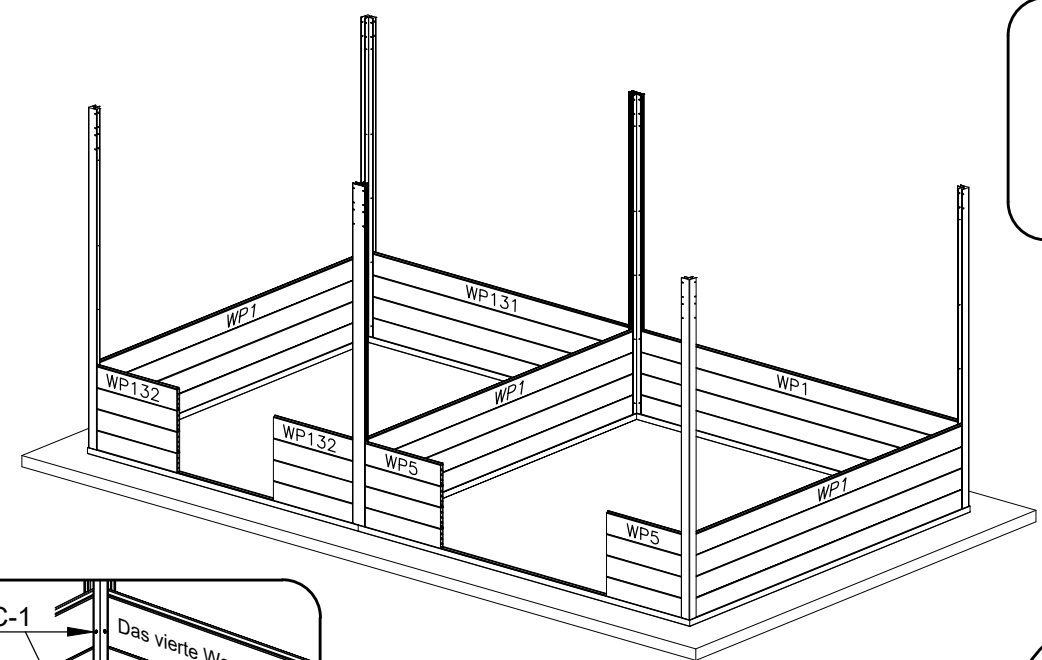
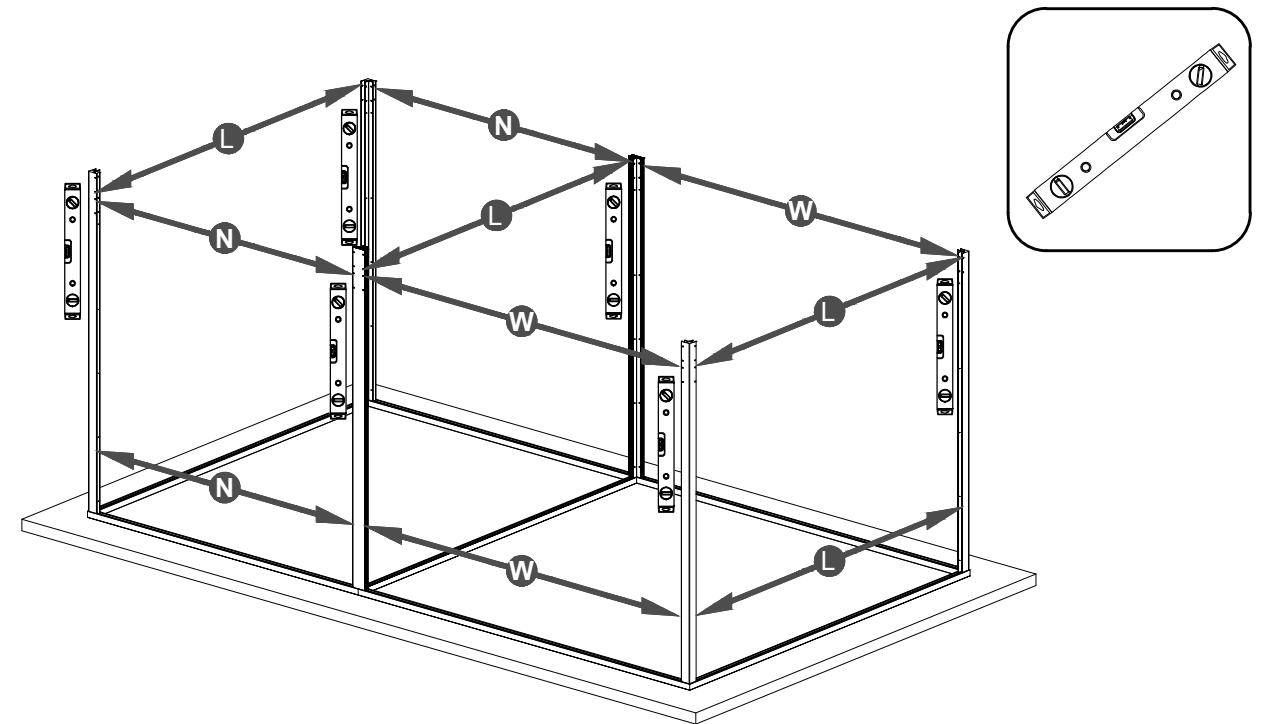
Schritt 2: Dehnschrauben



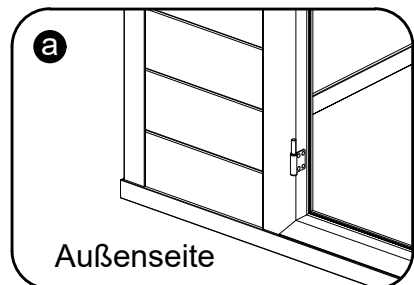
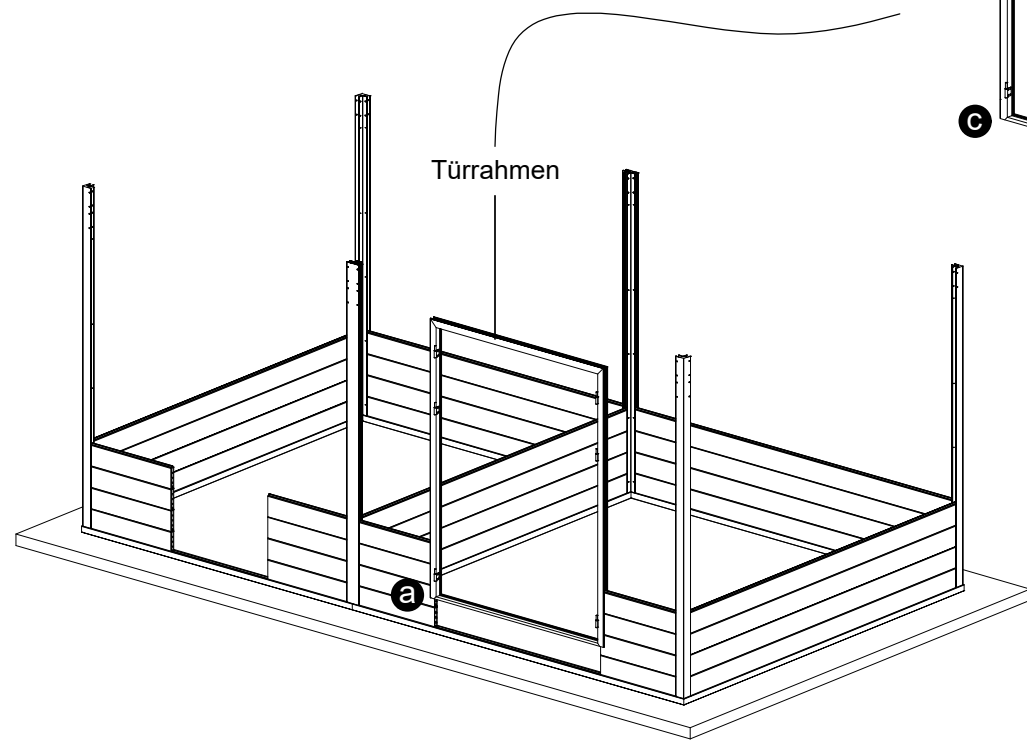
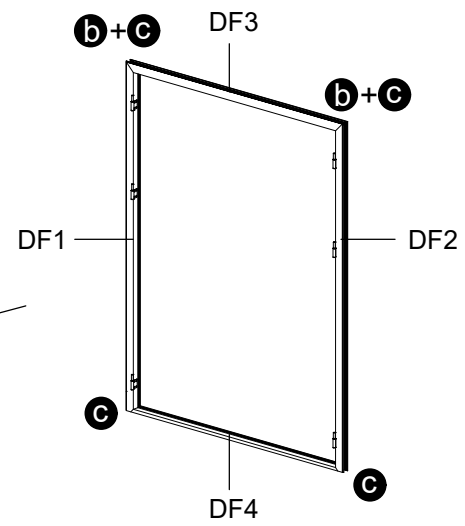
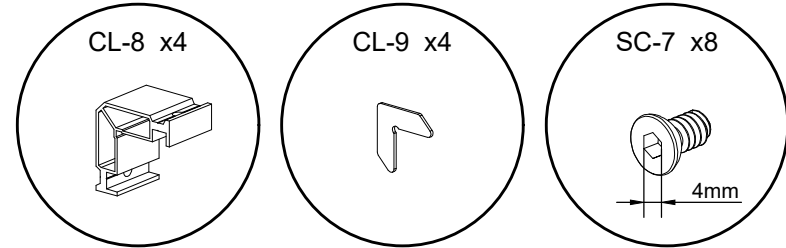
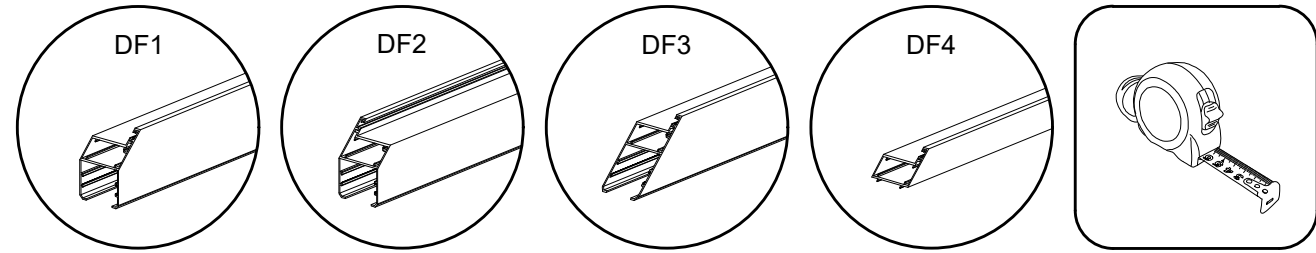
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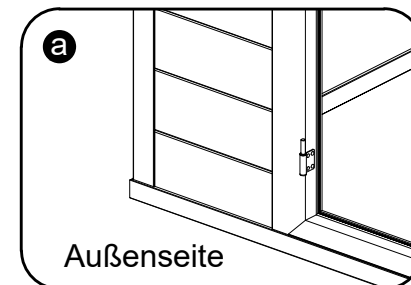
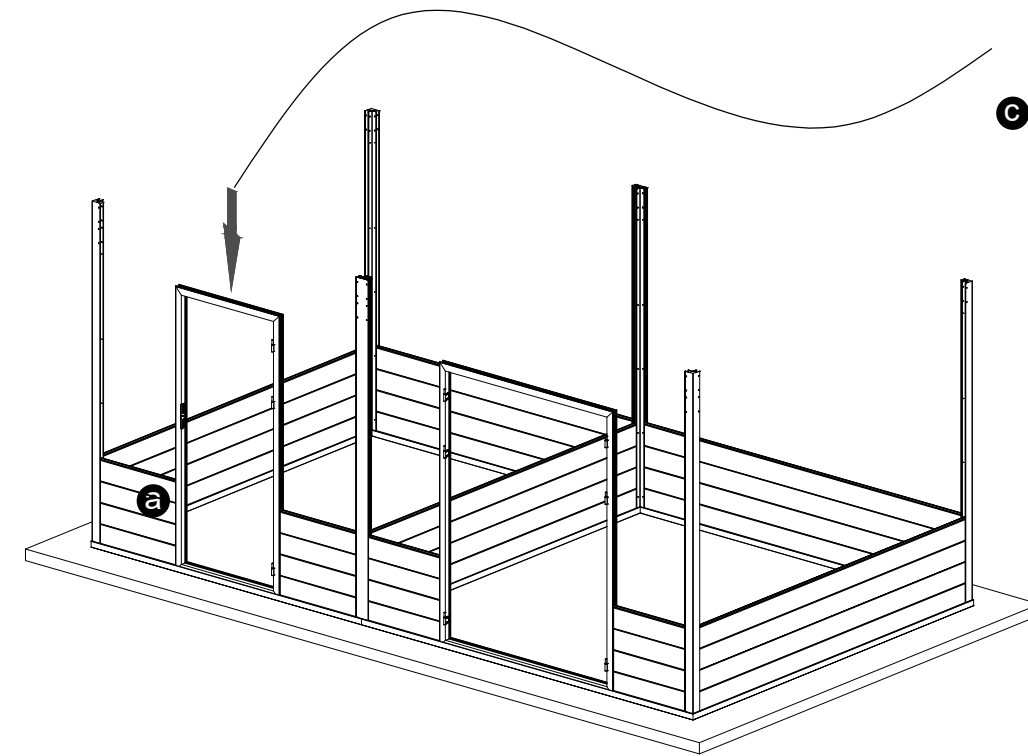
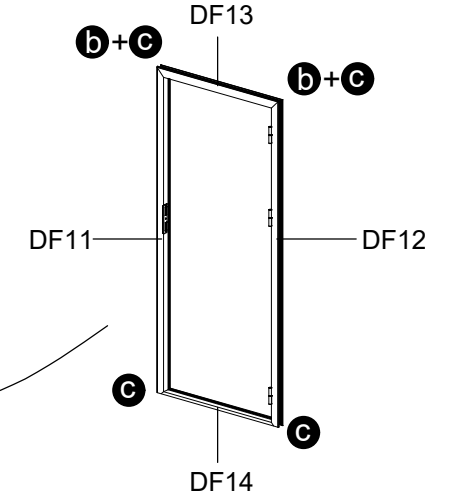
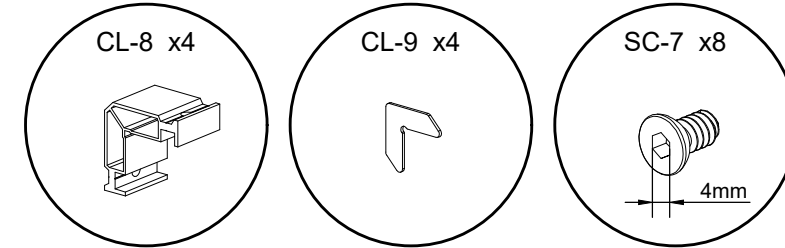
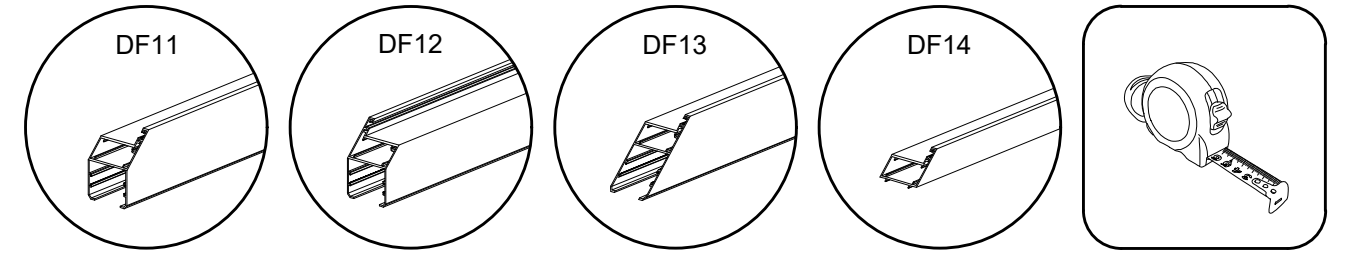
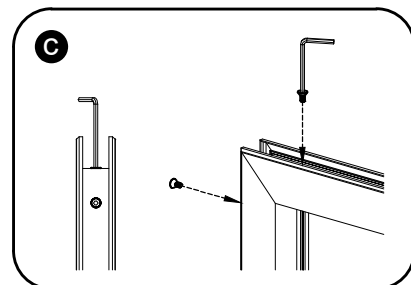
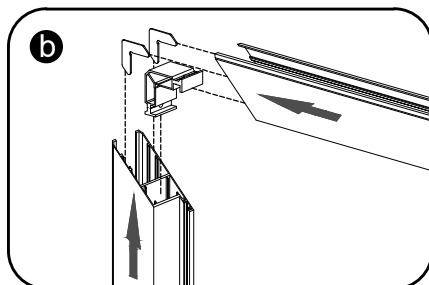
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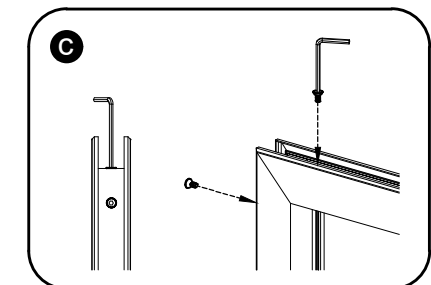
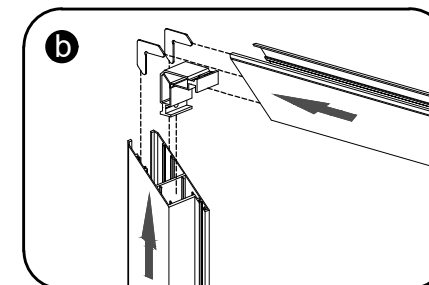
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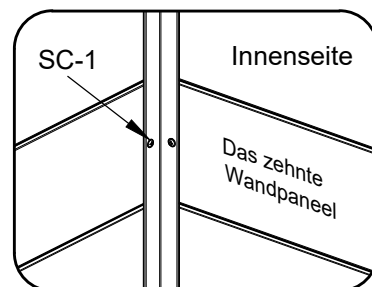
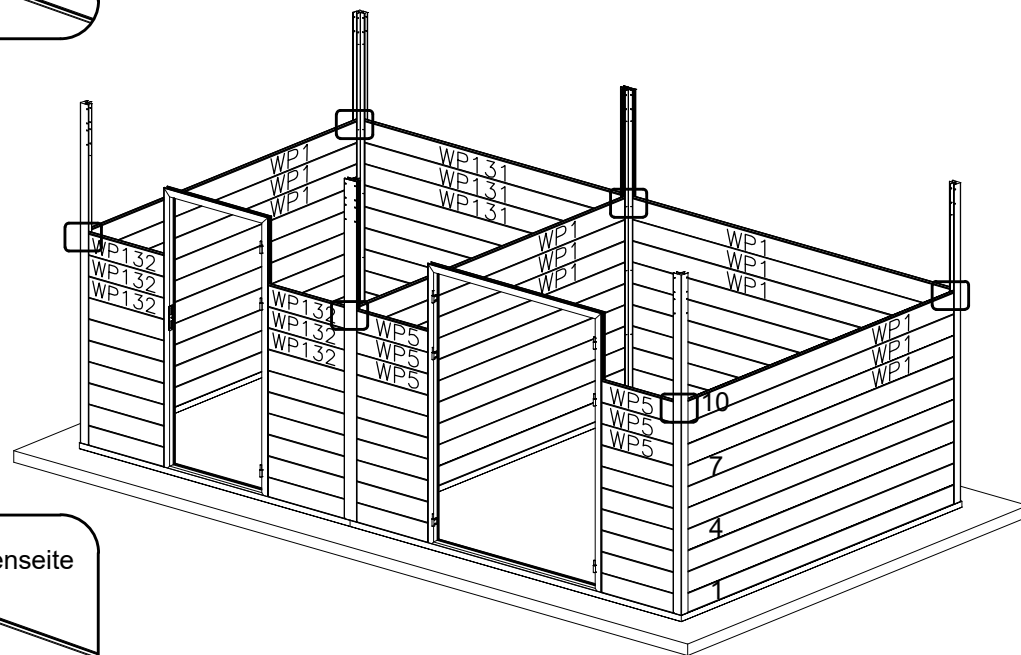
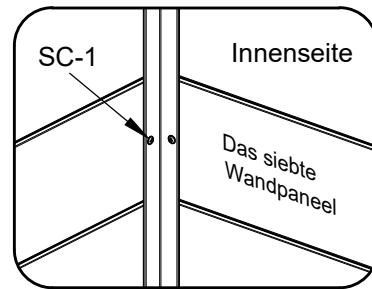
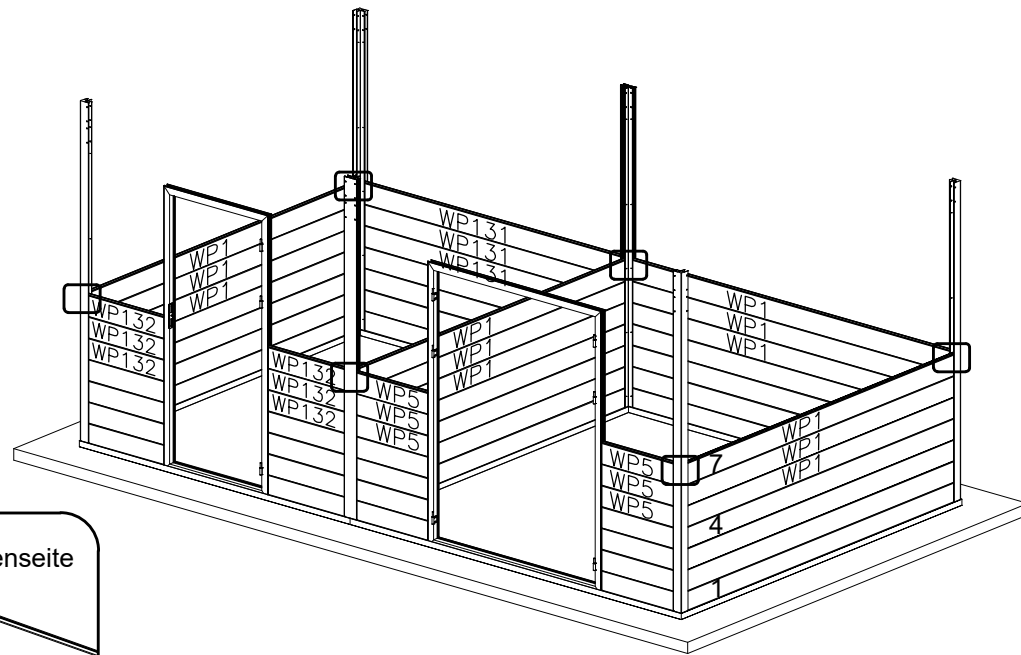
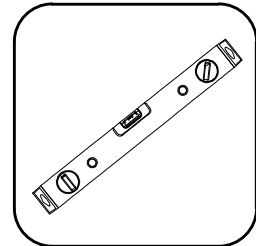
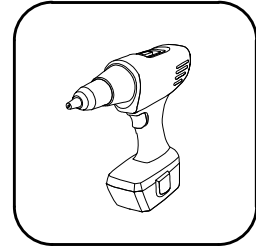
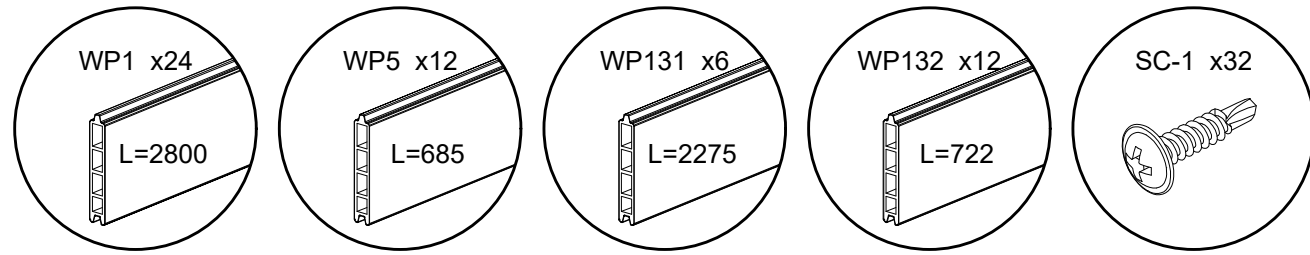
Außenseite



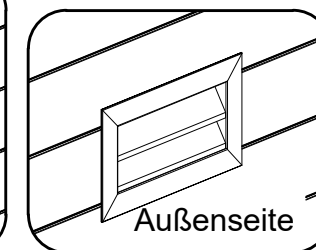
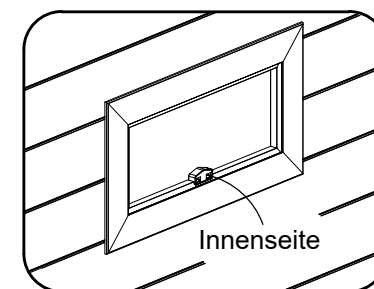
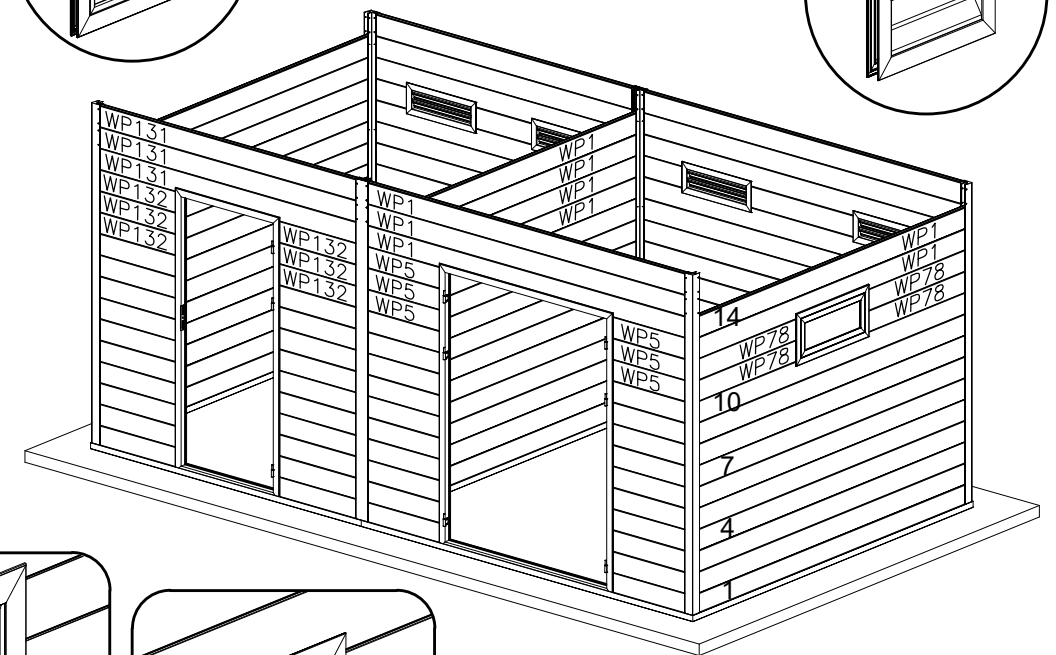
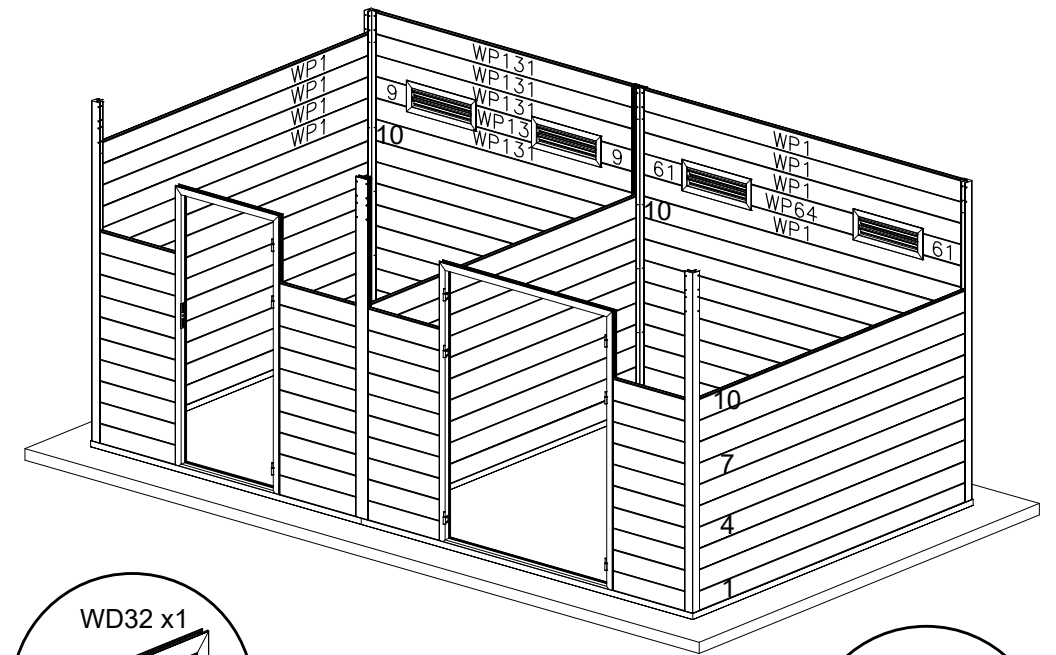
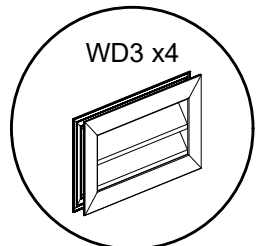
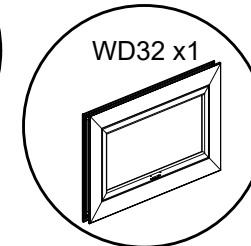
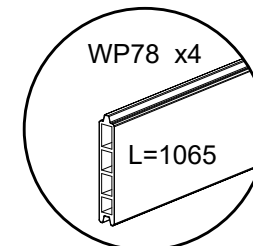
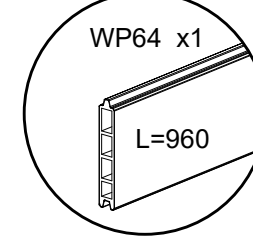
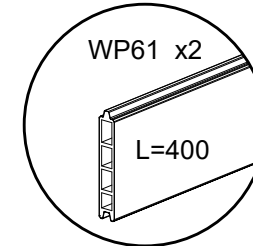
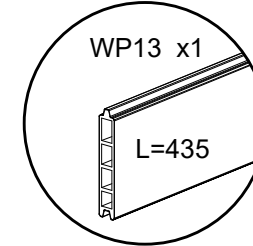
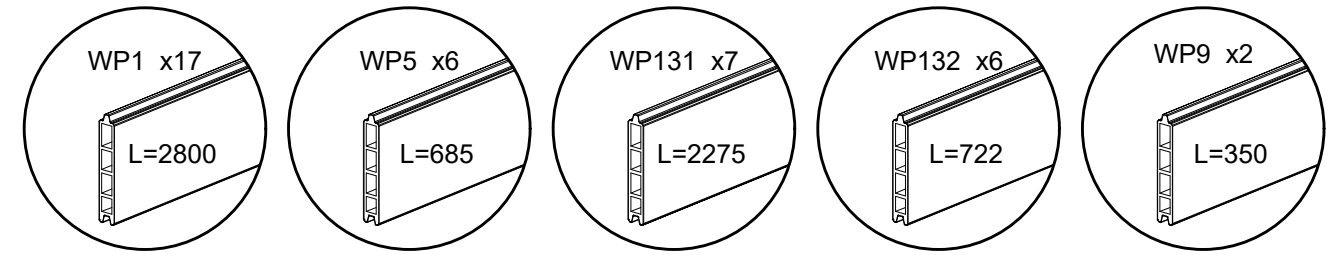
Außenseite



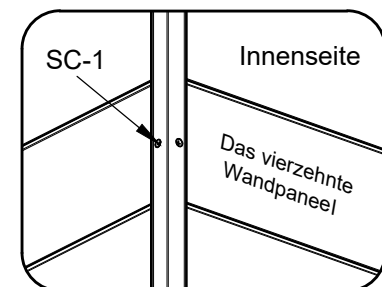
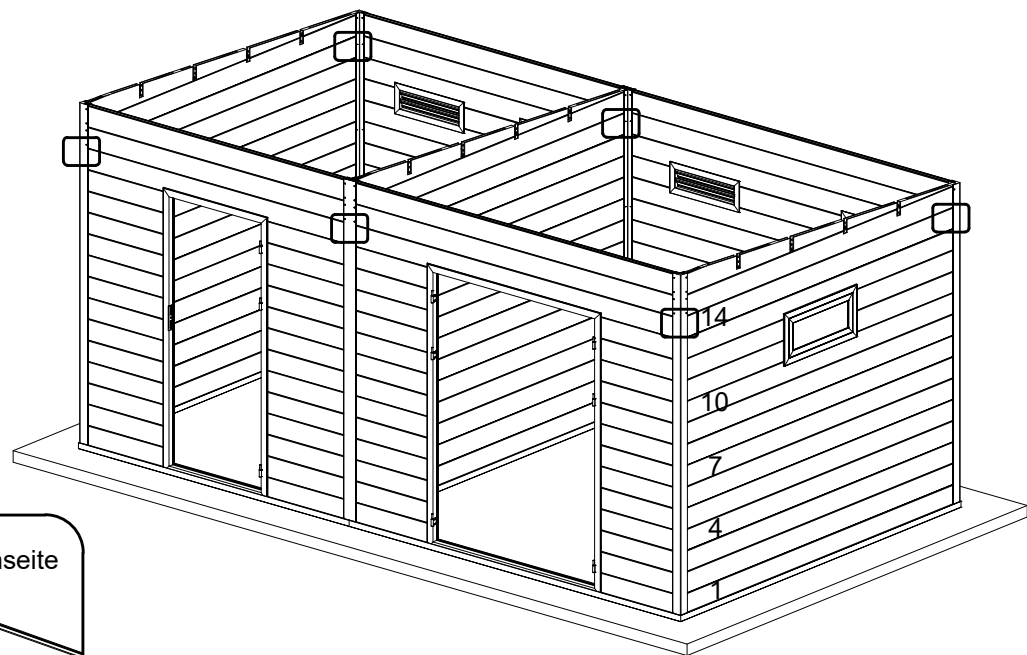
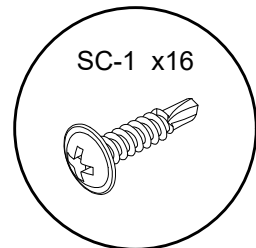
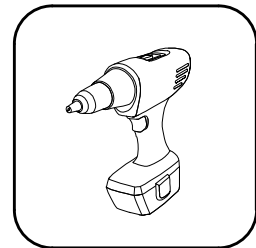
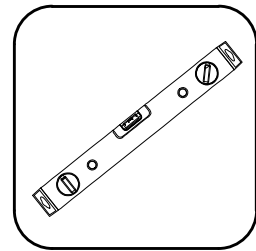
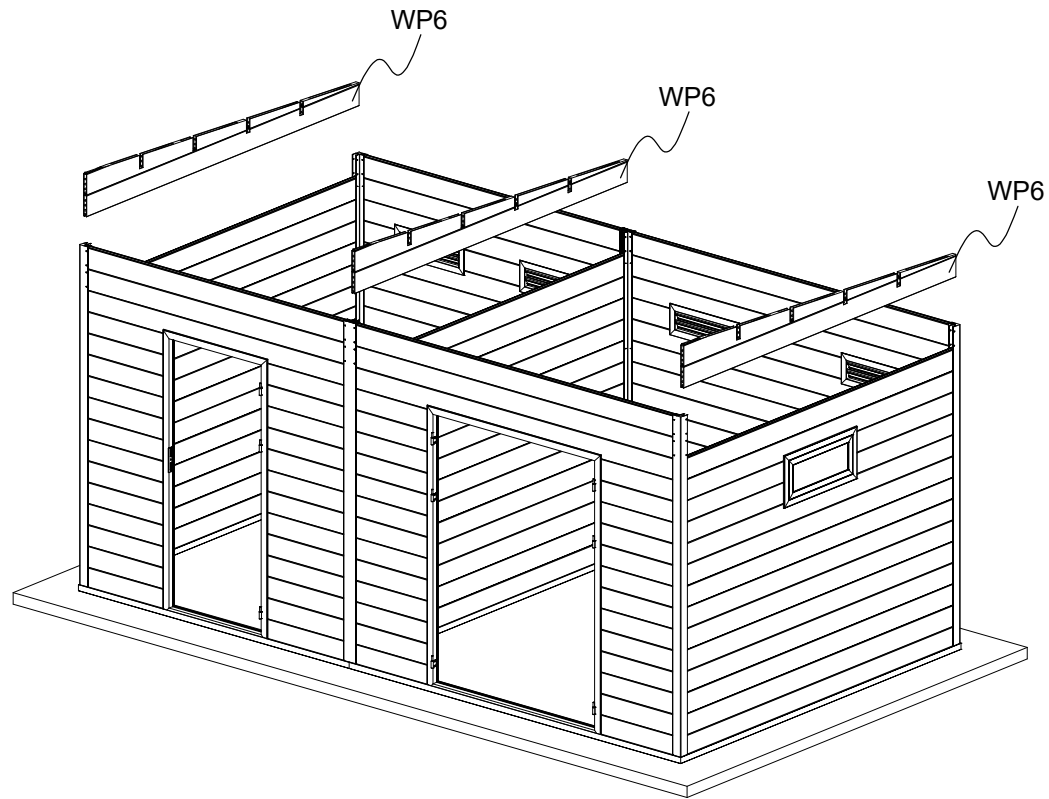
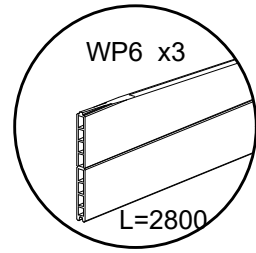
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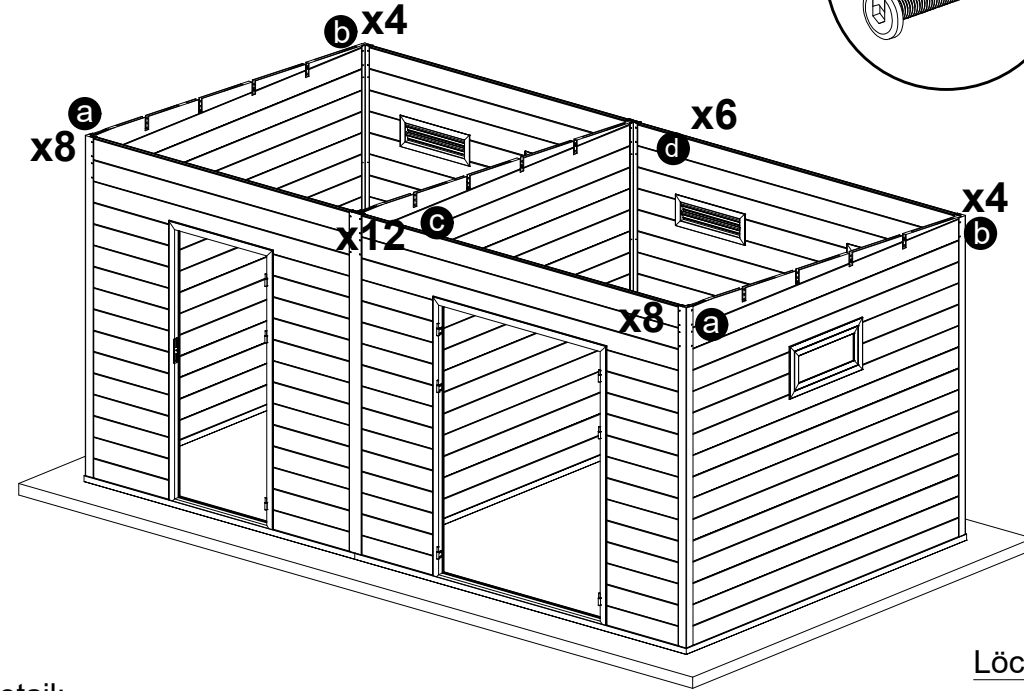
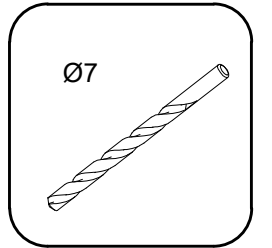
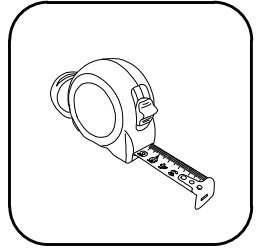
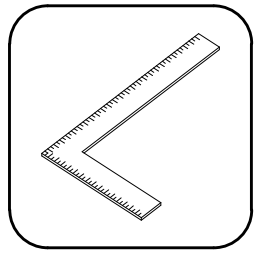
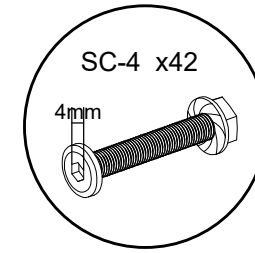
Schritt 7 :



Schritt 8 :

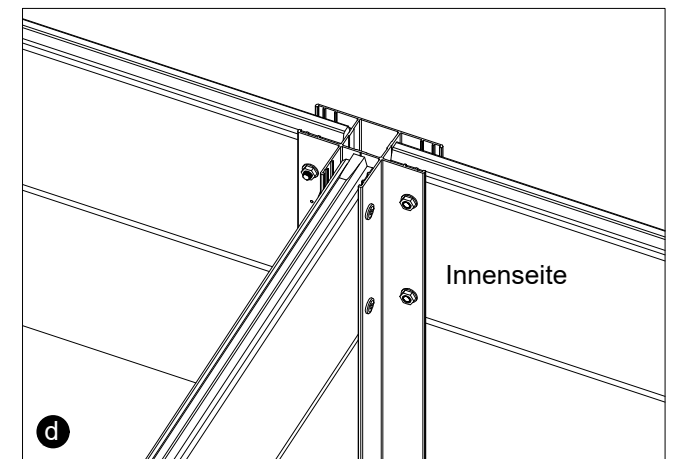
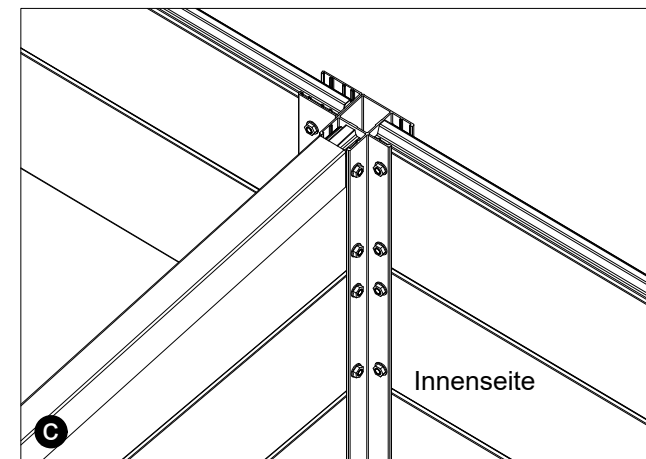
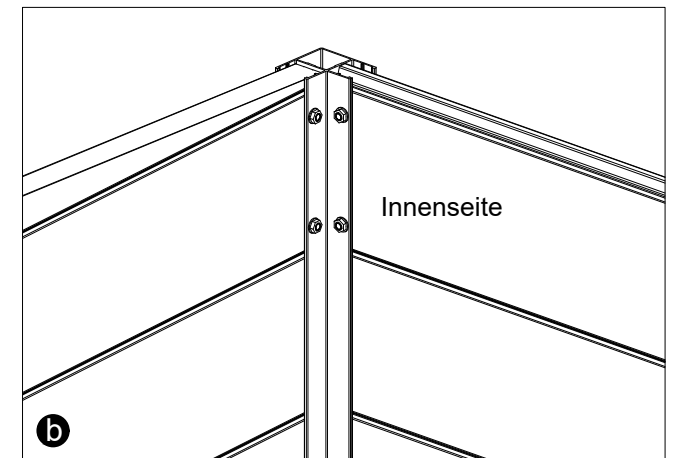
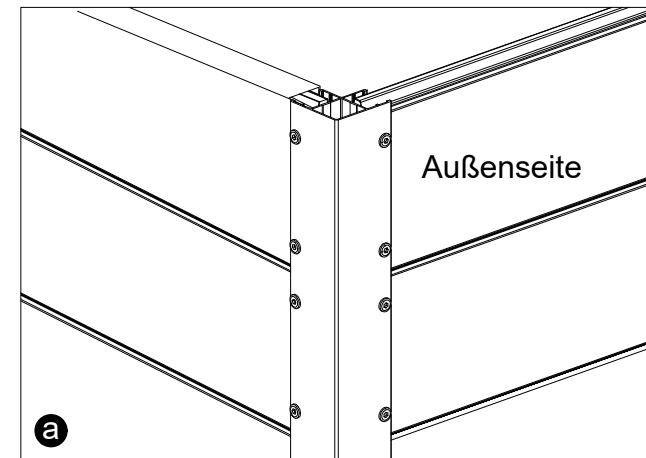


Schritt 9 :

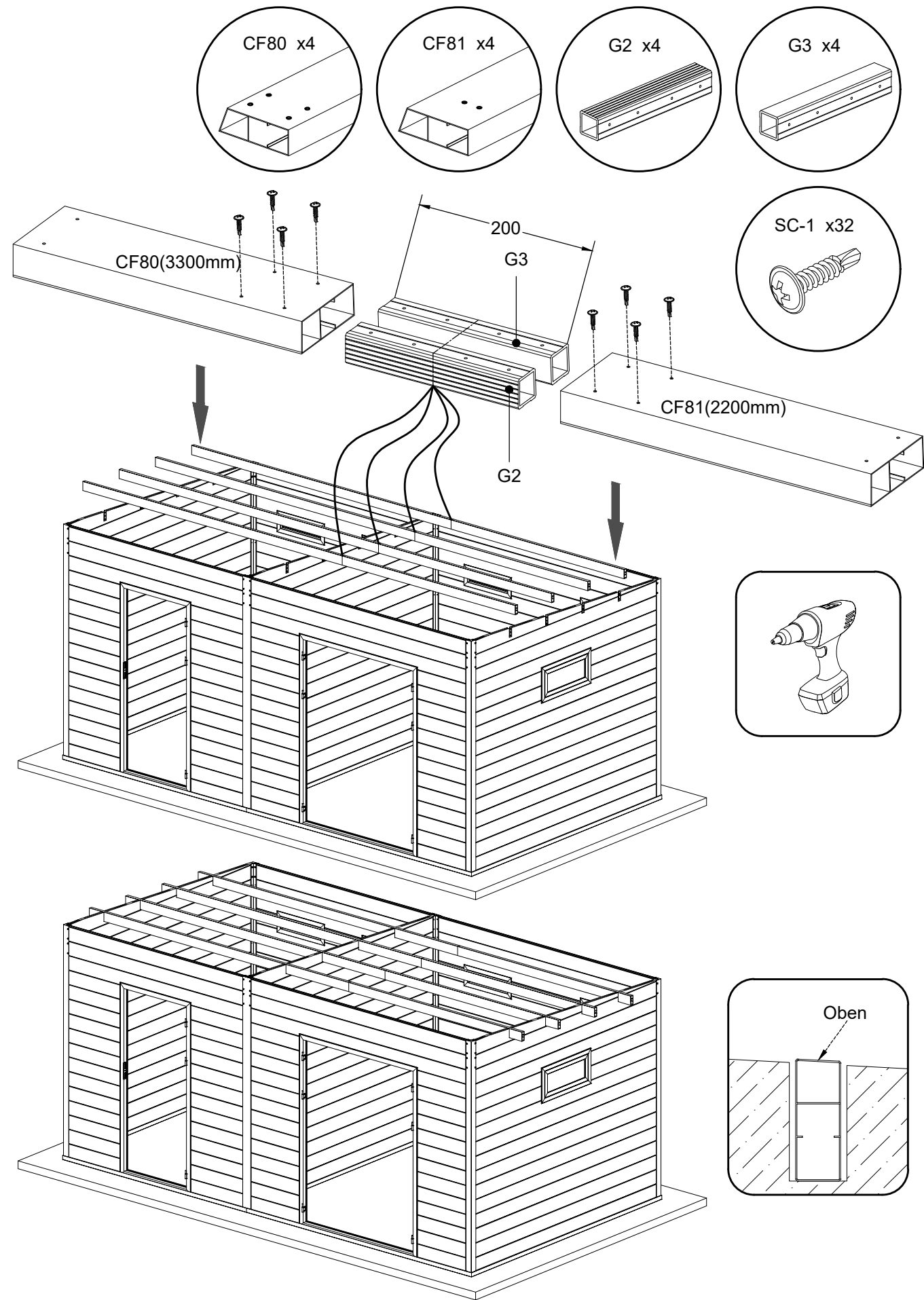


Löcher bitte erst vorbohren

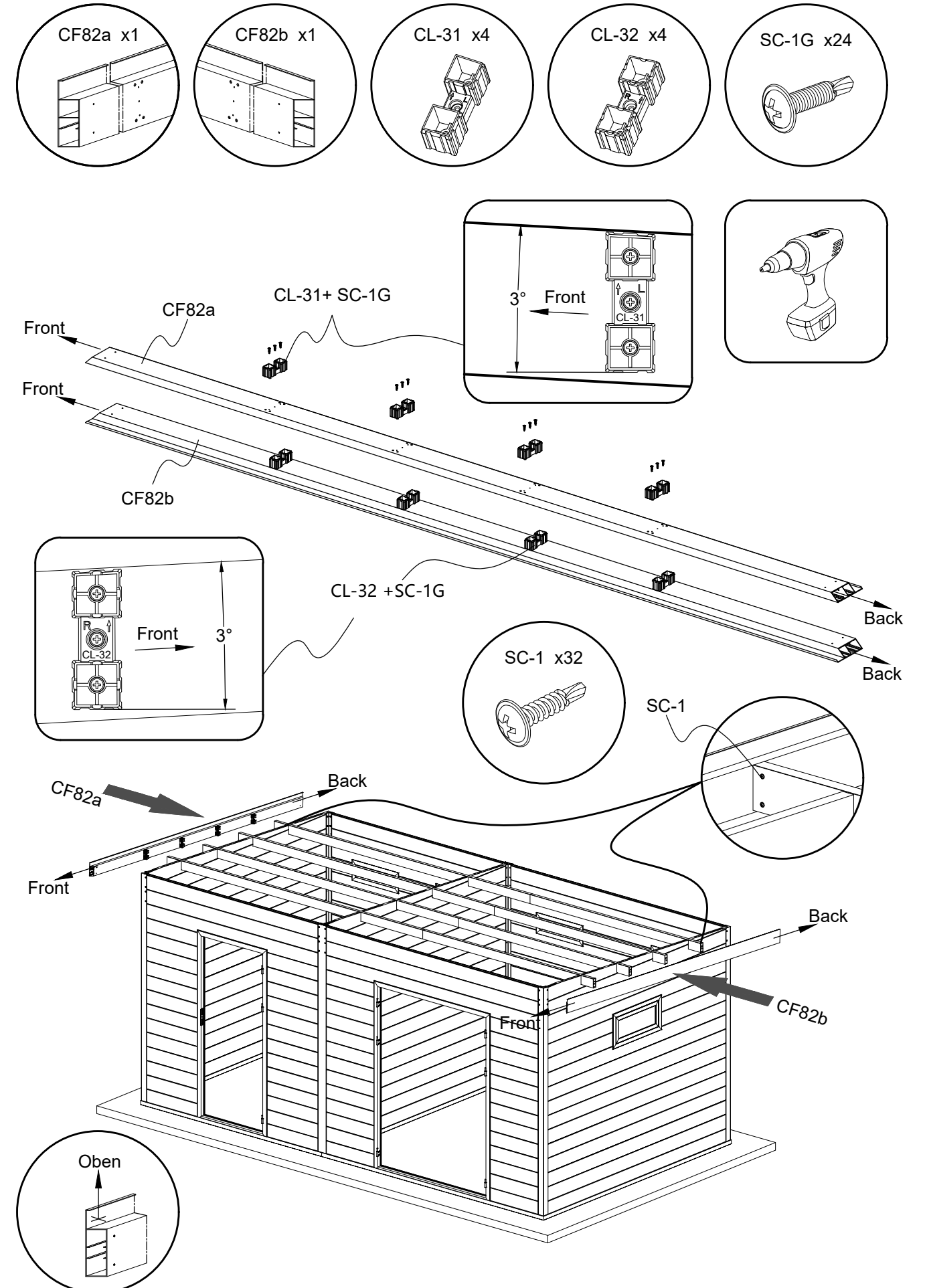
Detail:



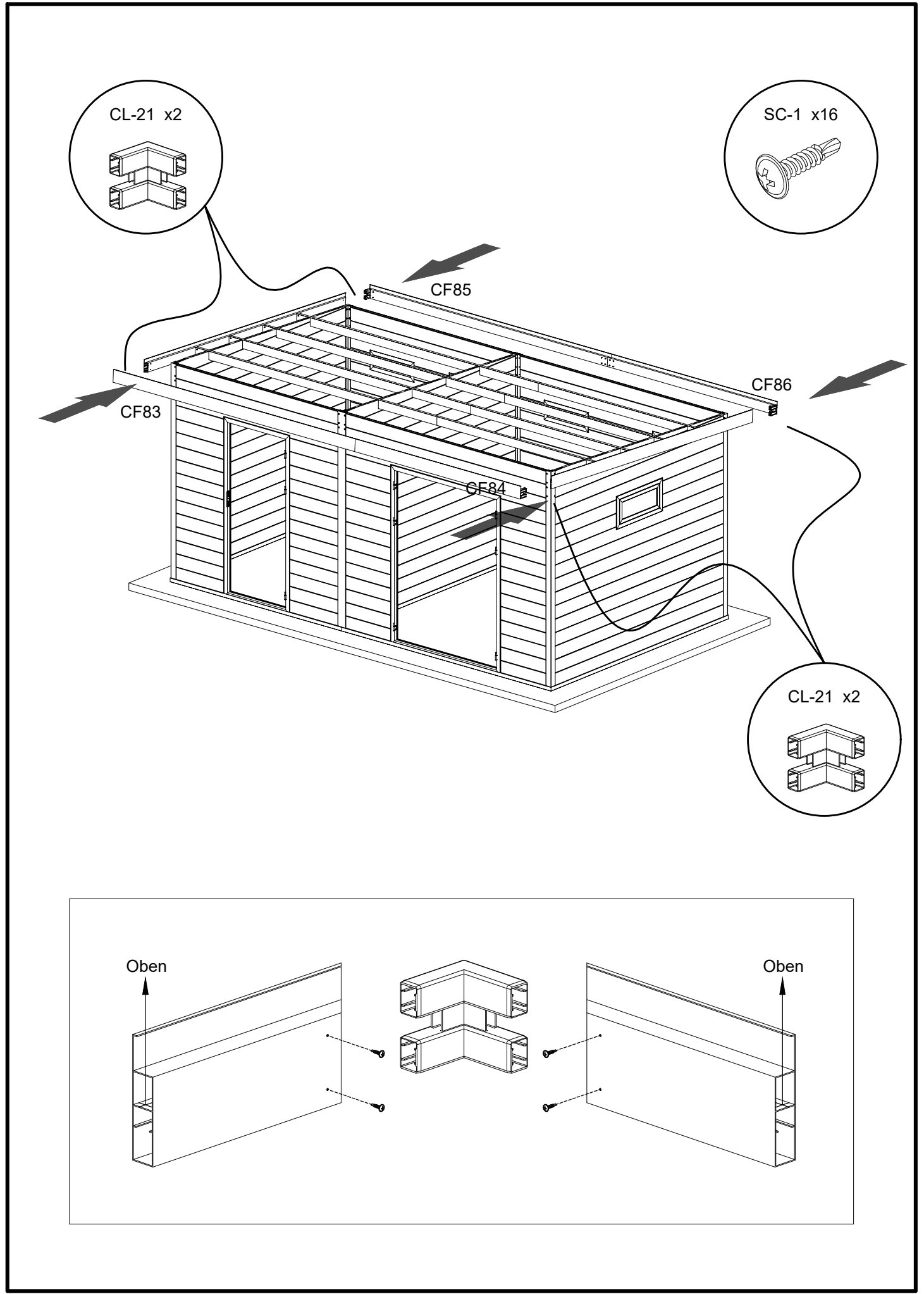
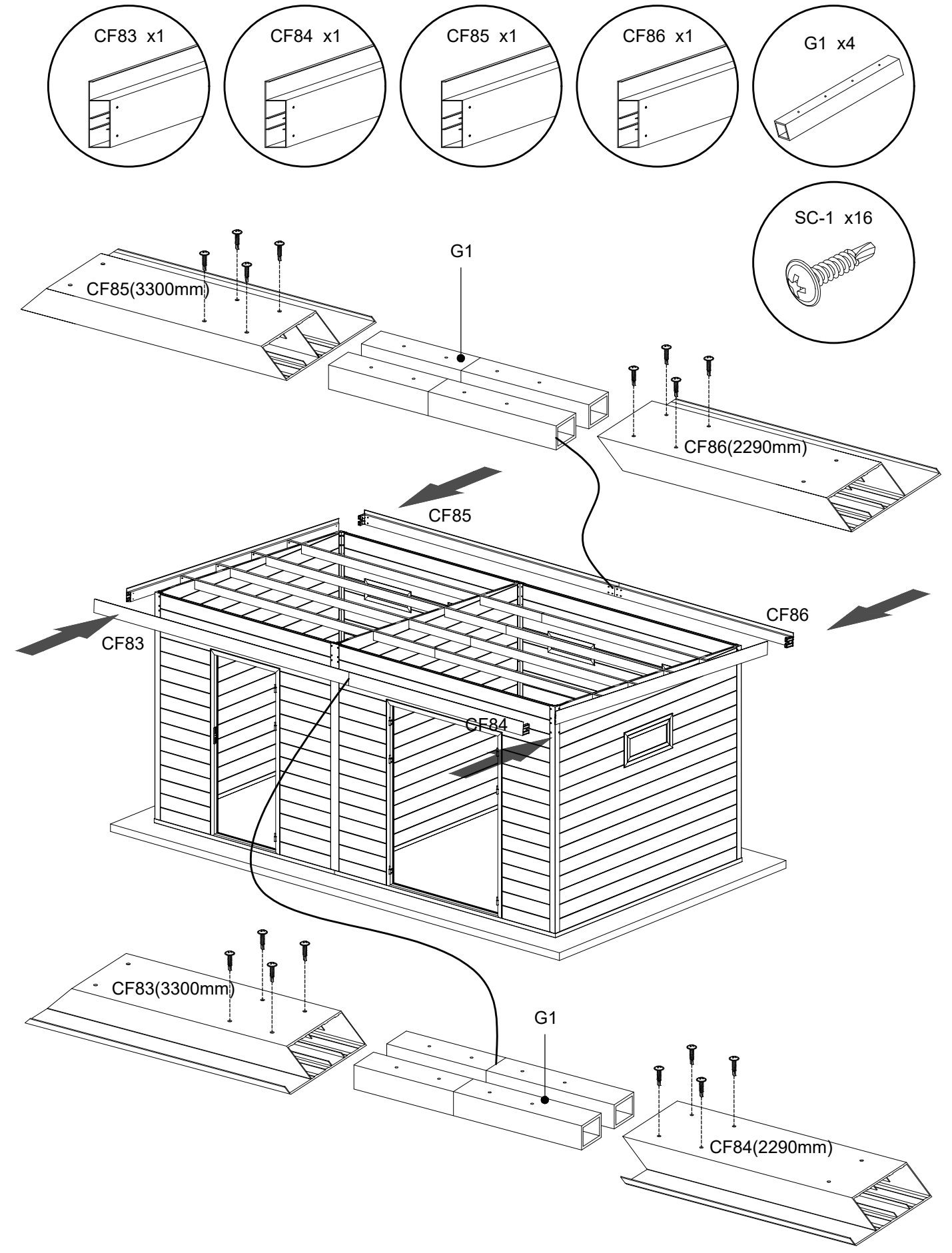
Schritt 10 :



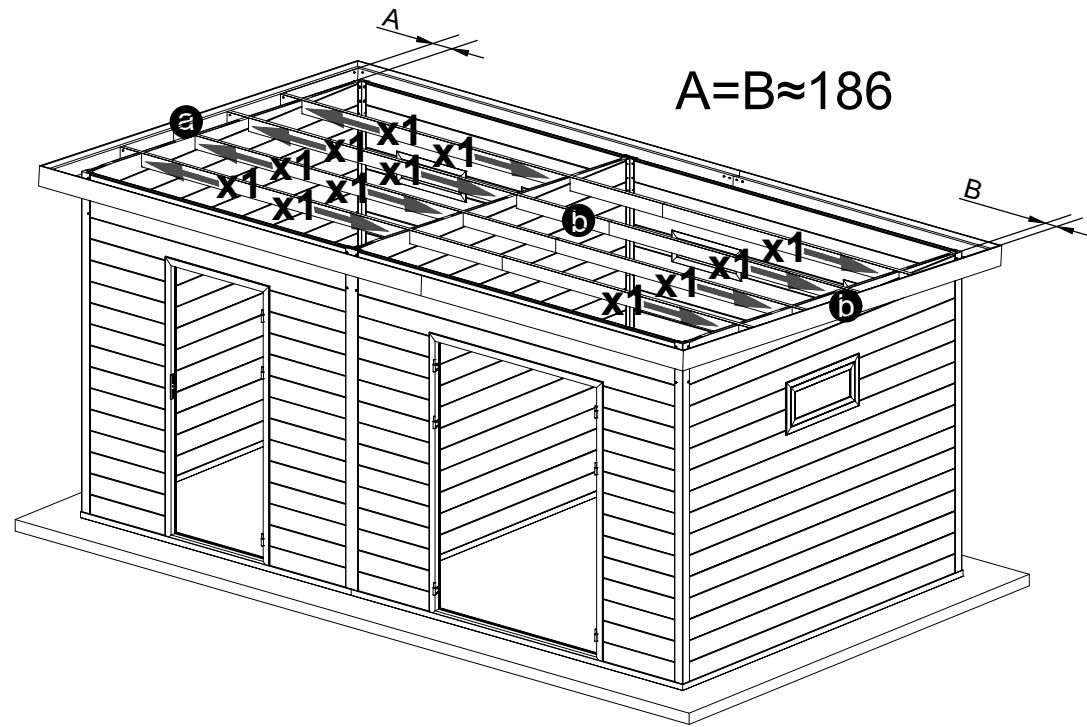
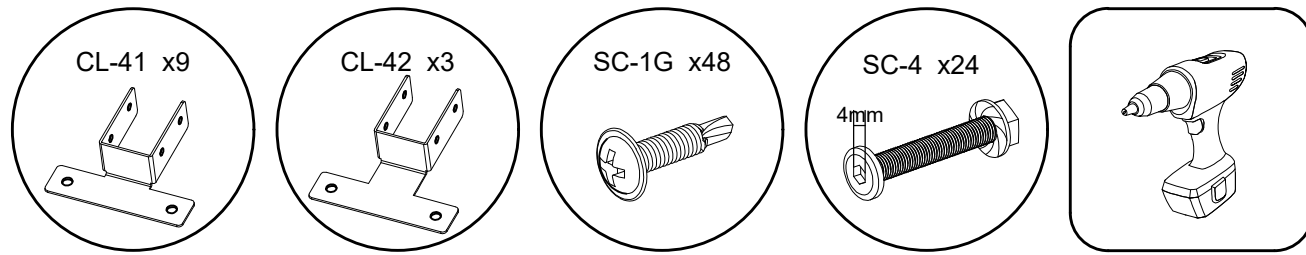
Schritt 11 :



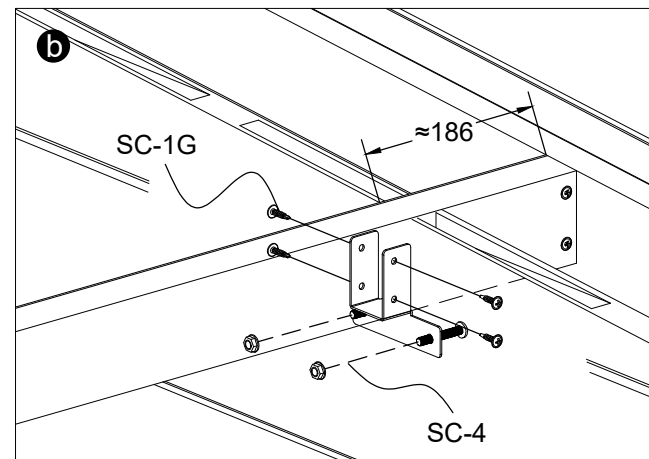
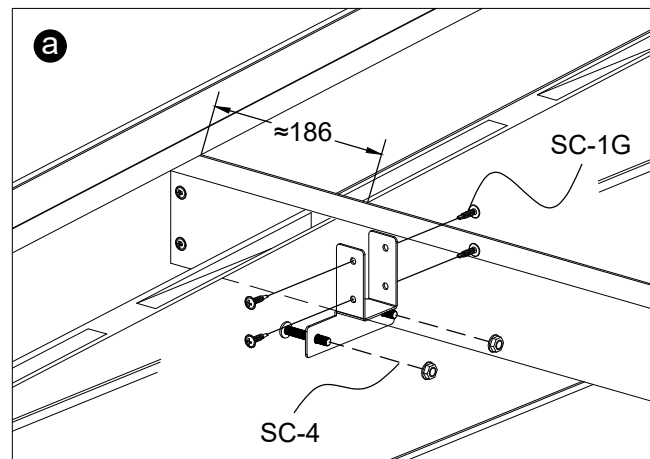
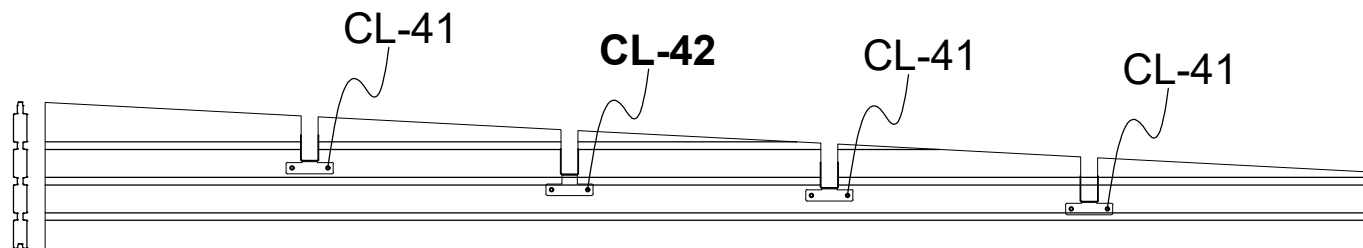
Schritt 12 :



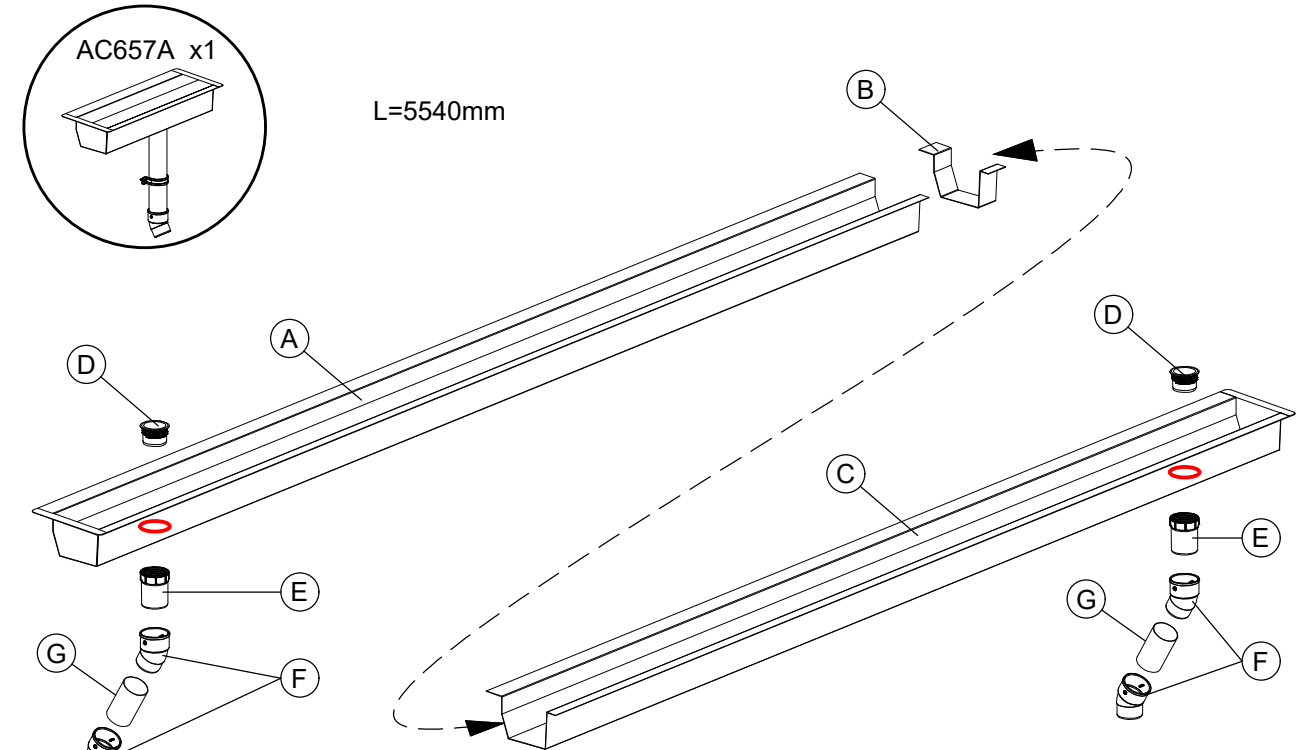
Schritt 13 :



A=B≈186

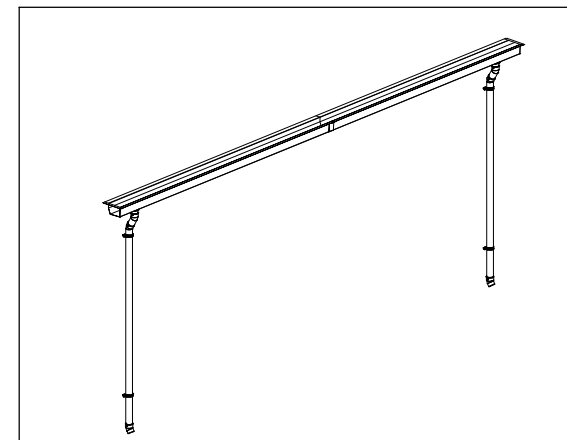
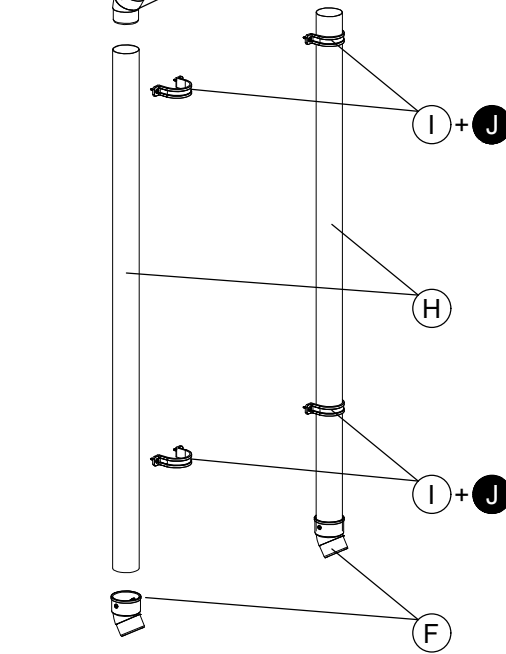


Schritt 14-1 : Dachrinne und Fallrohr



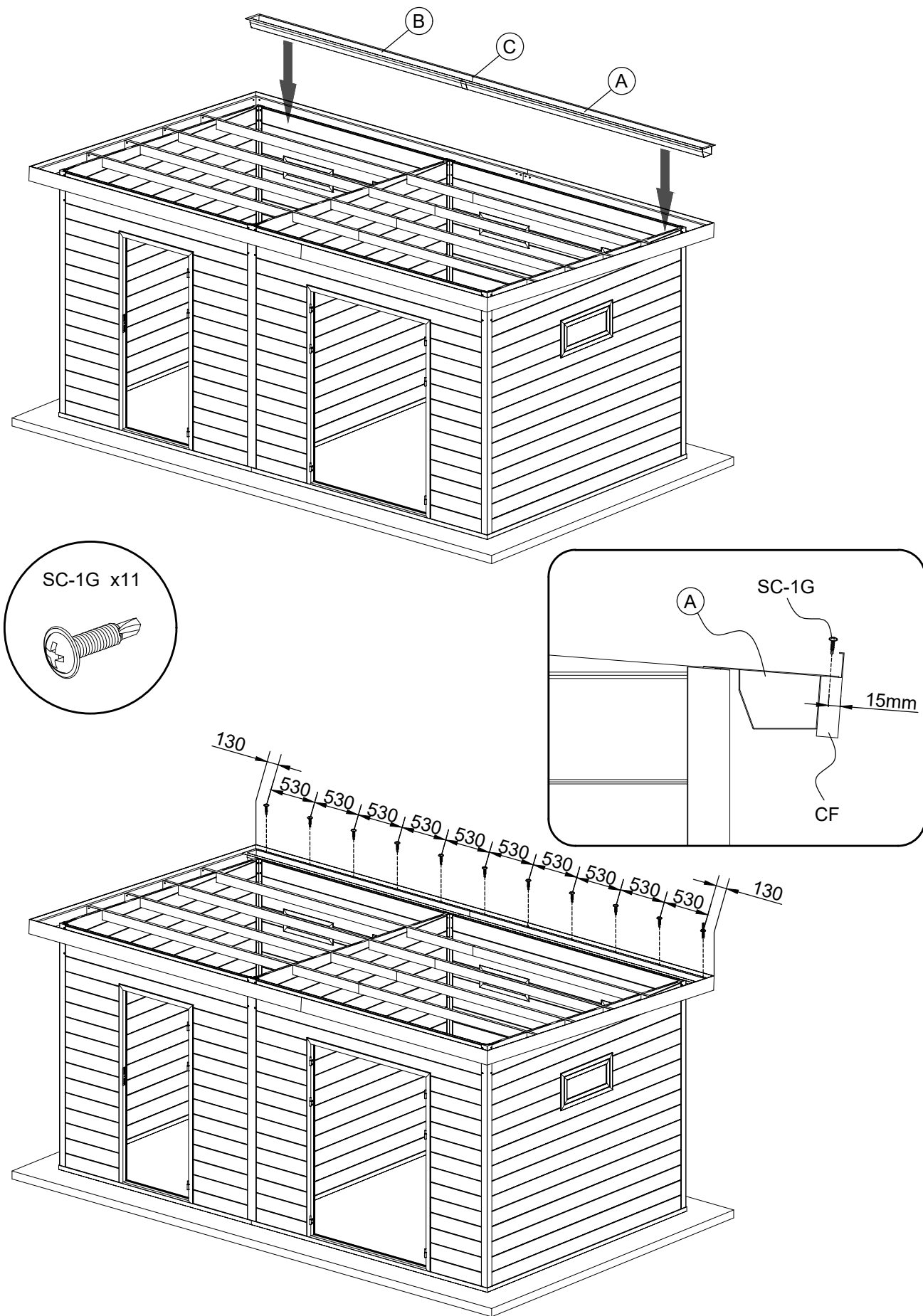
AC657A x1

L=5540mm

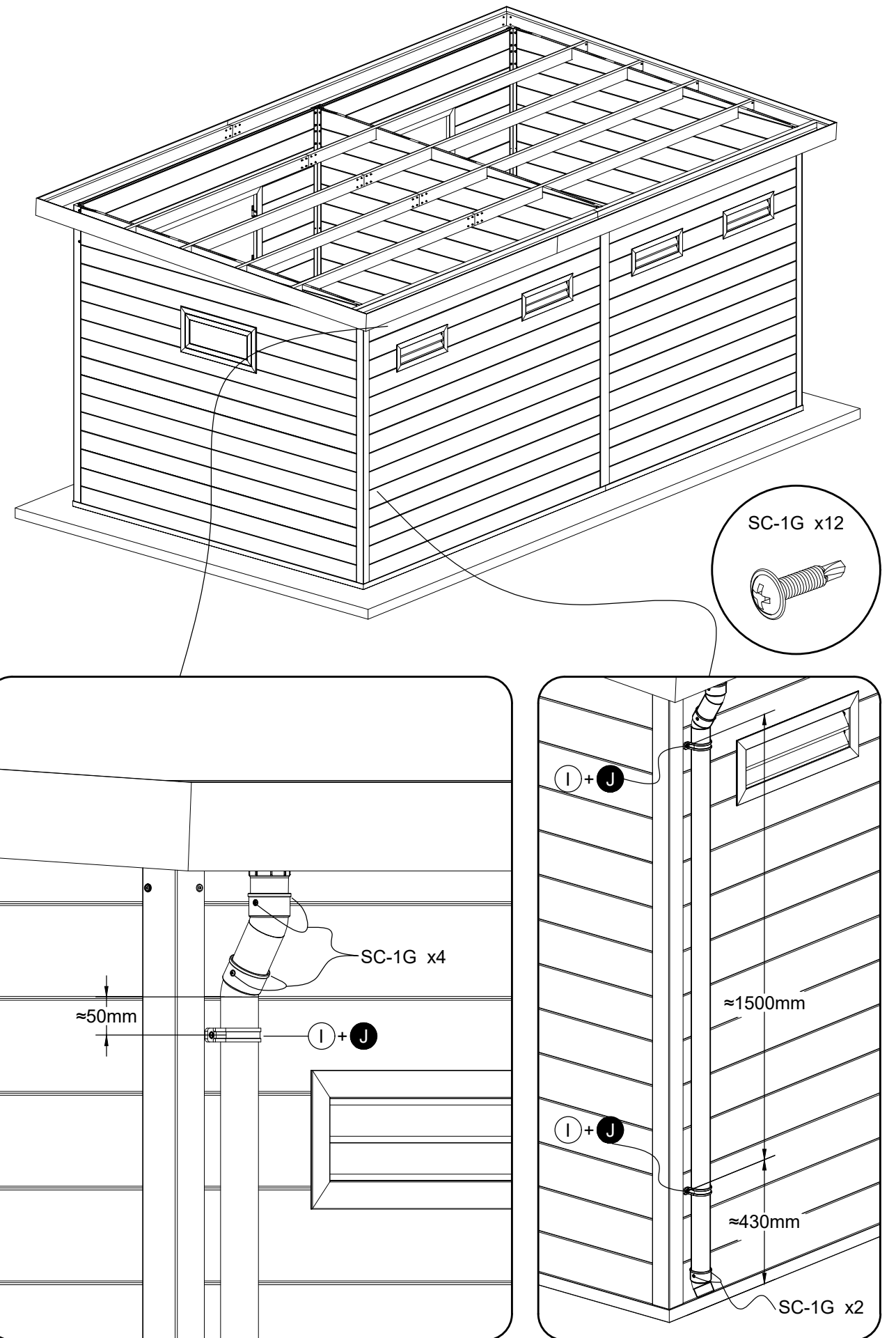


| | | | |
|-----|--|-----------------|-----------|
| (A) | | L=2900mm | 1 |
| (B) | | / | 1 |
| (C) | | L=2590mm | 1 |
| (D) | | / | 2 |
| (E) | | / | 2 |
| (F) | | ∠30° | 6 |
| (G) | | L=100mm Ø60 | 2 |
| (H) | | L=1860mm Ø60 | 2 |
| (I) | | / | 4 |
| (J) | | M4.2x25mm | 8 +spare4 |

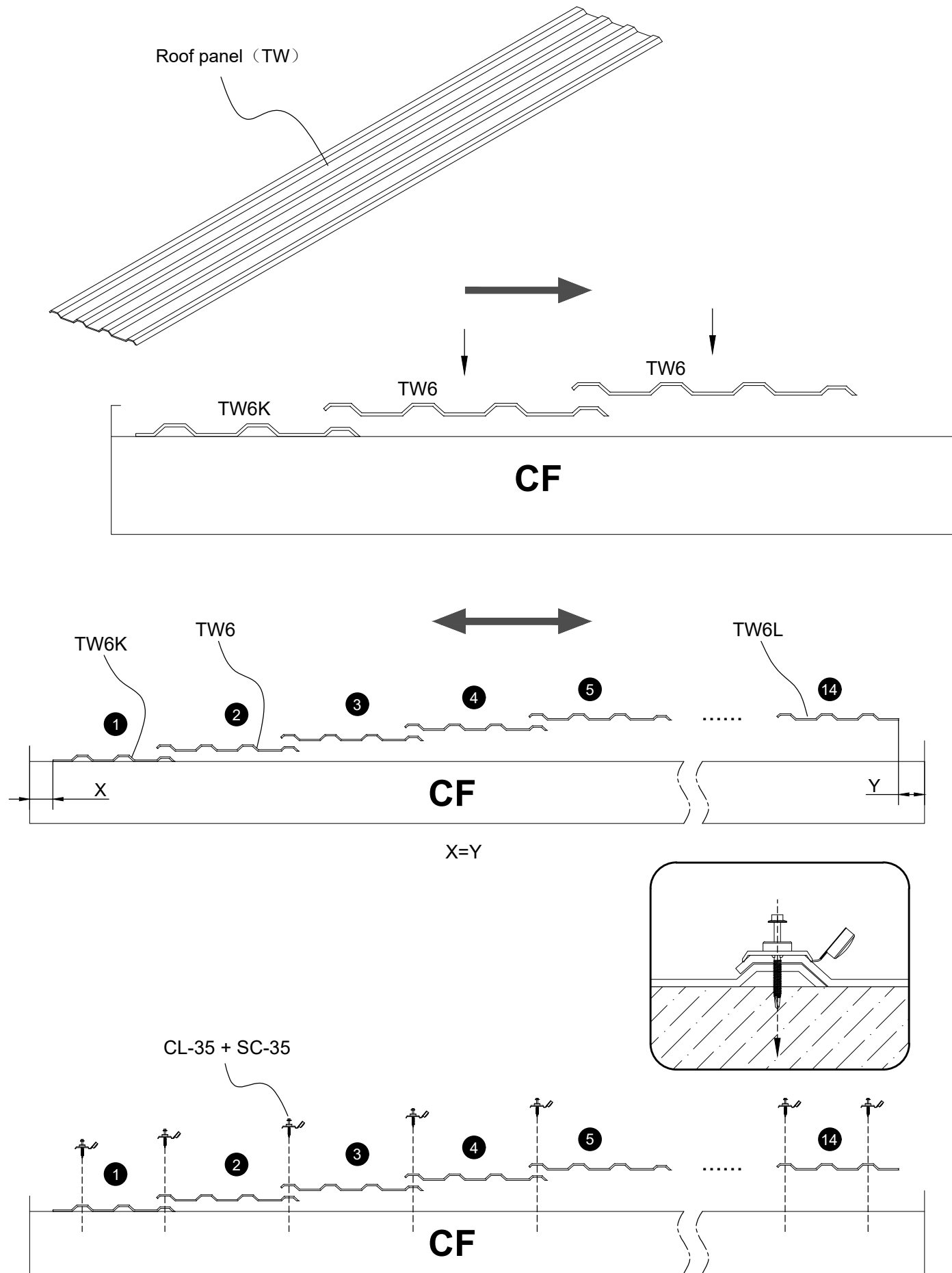
Schritt 14-2 : Installation Dachrinne



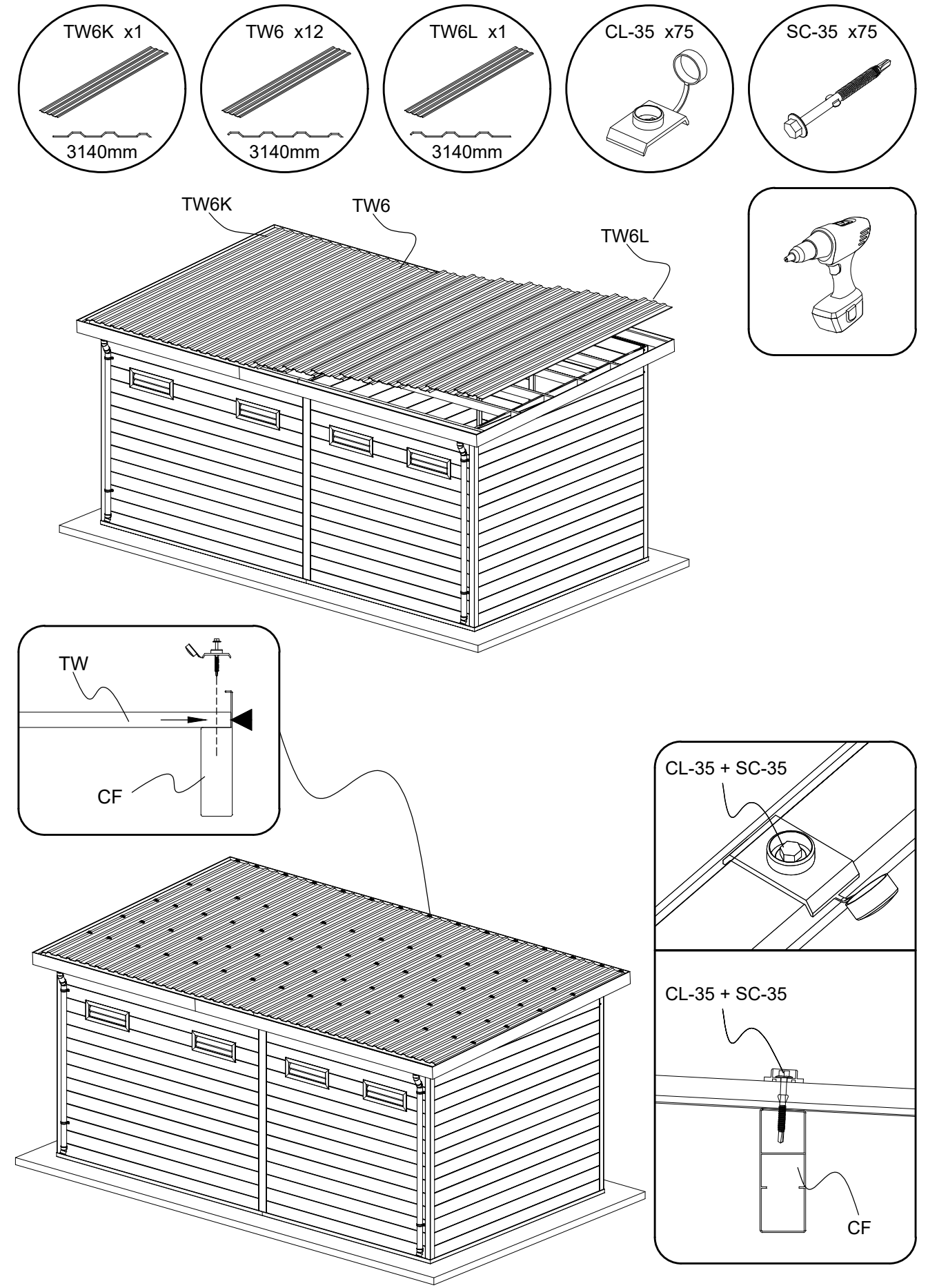
Schritt 14-3 : Installation Fallrohr



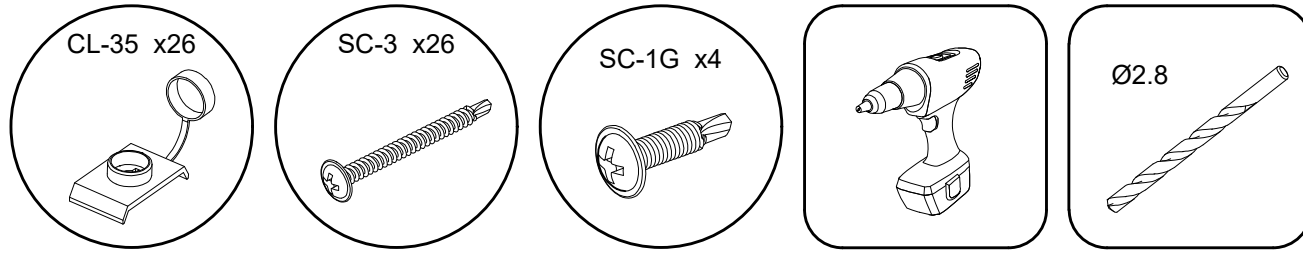
Schritt 15-1 : Installation der oberen Dachplatte



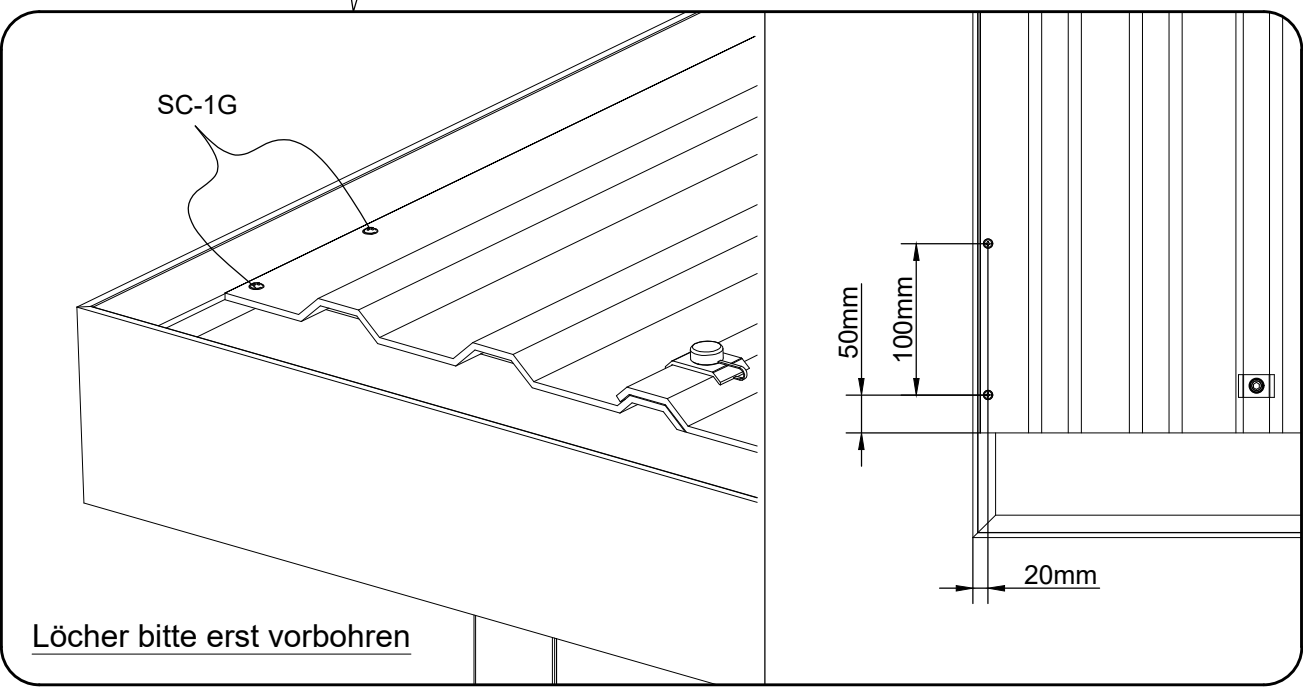
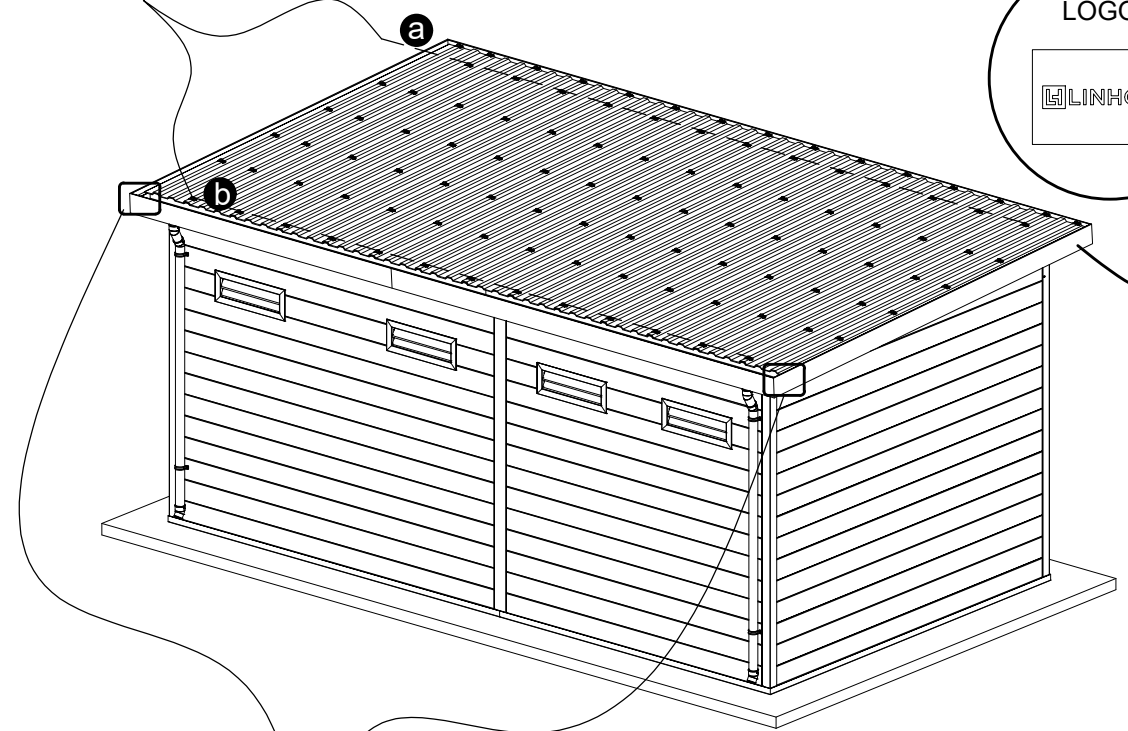
Schritt 15-2 : Installation der oberen Dachplatte



Schritt 15-3 : Installation der oberen Dachplatte



CL-35 + SC-3

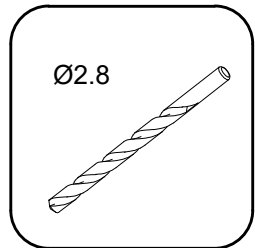
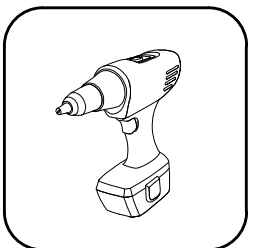


Löcher bitte erst vorbohren

a

CL-35 + SC-35

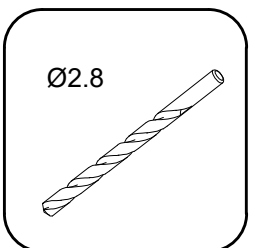
CL-35 + SC-3



Löcher bitte erst vorbohren

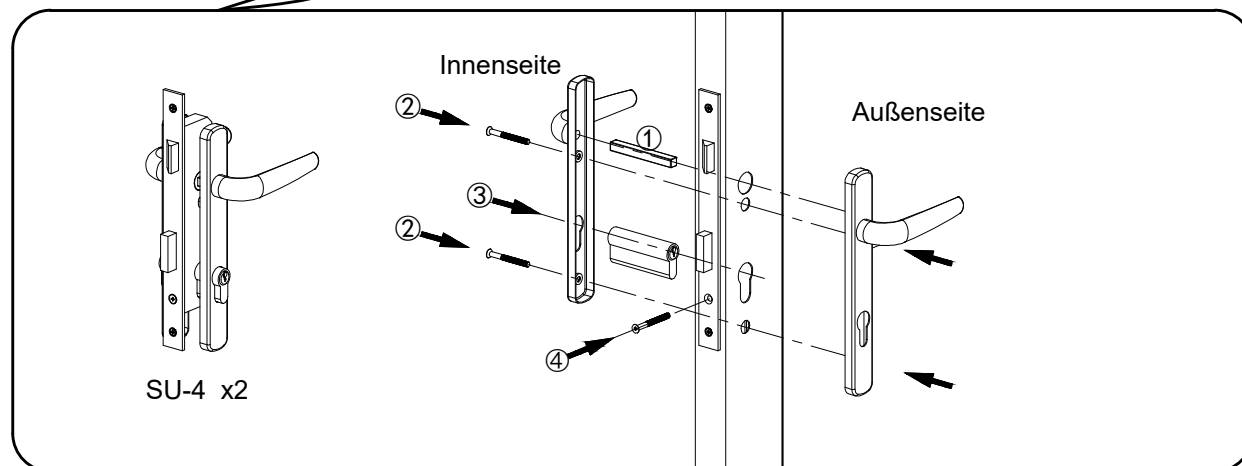
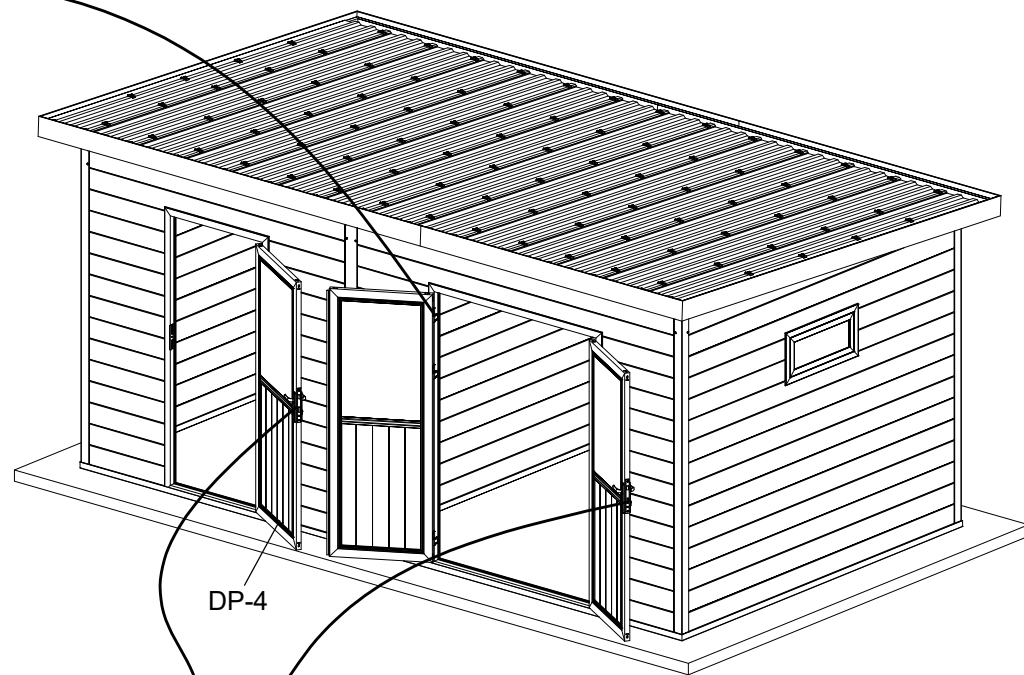
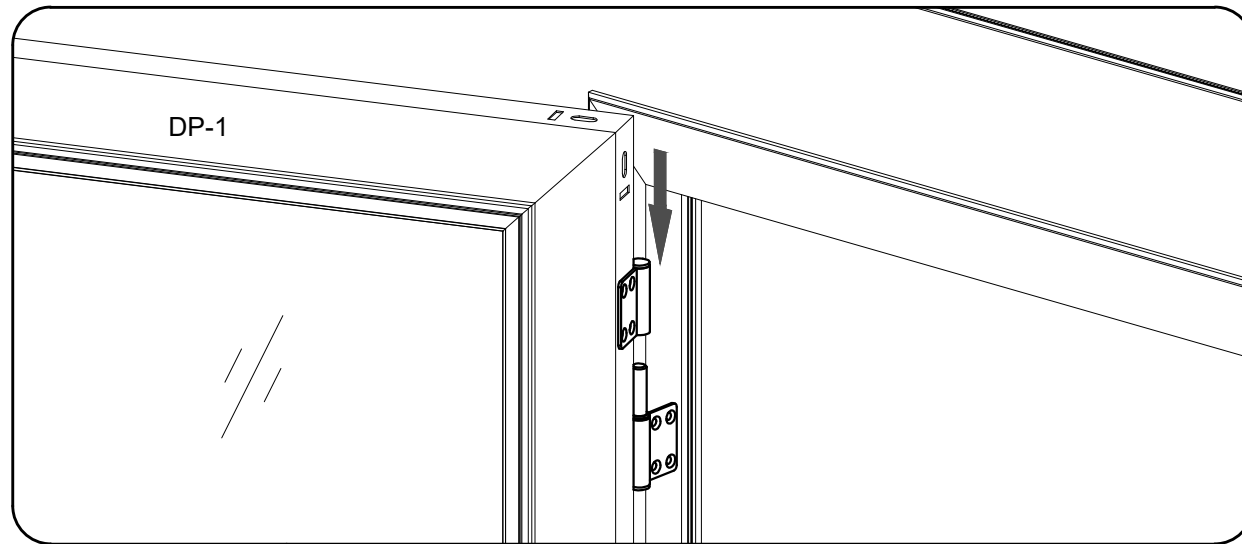
b

CL-35 + SC-3

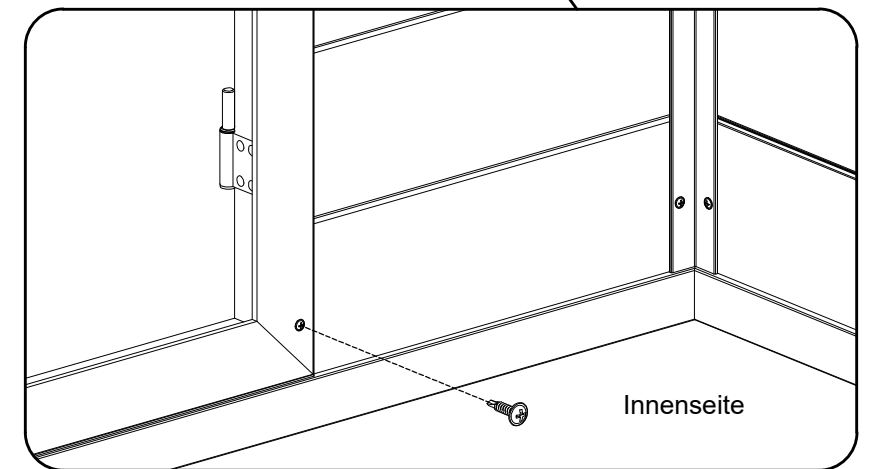
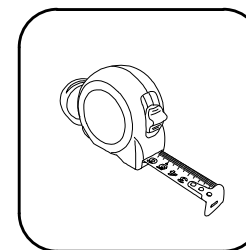
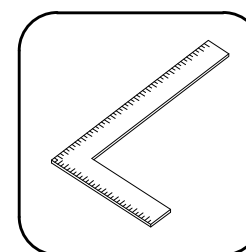
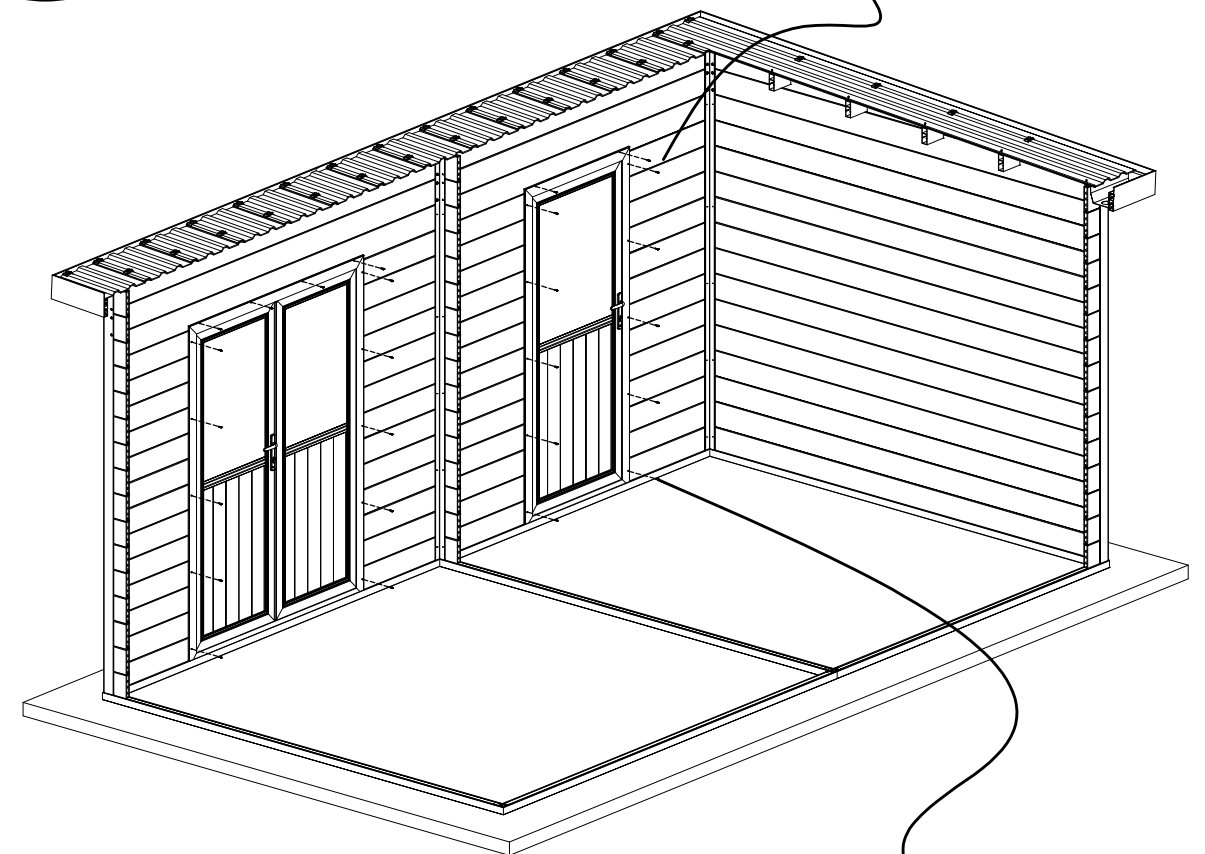
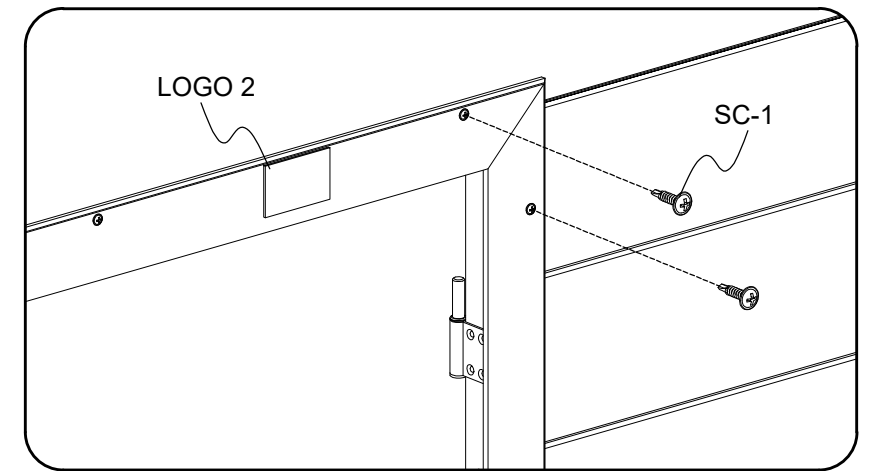
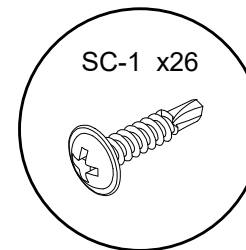


Löcher bitte erst vorbohren

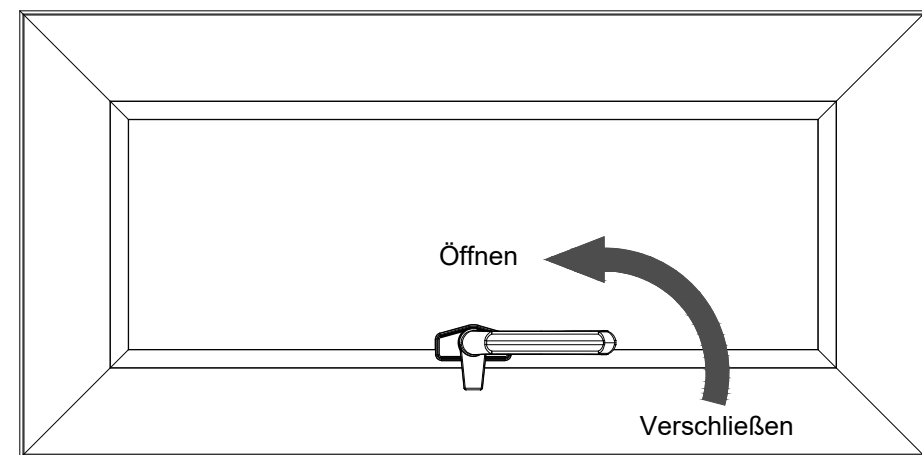
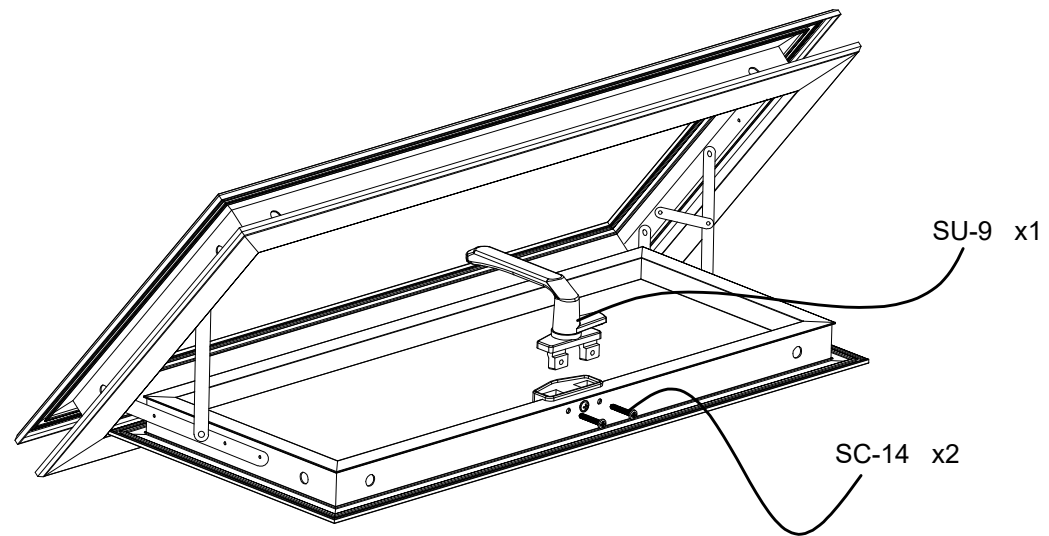
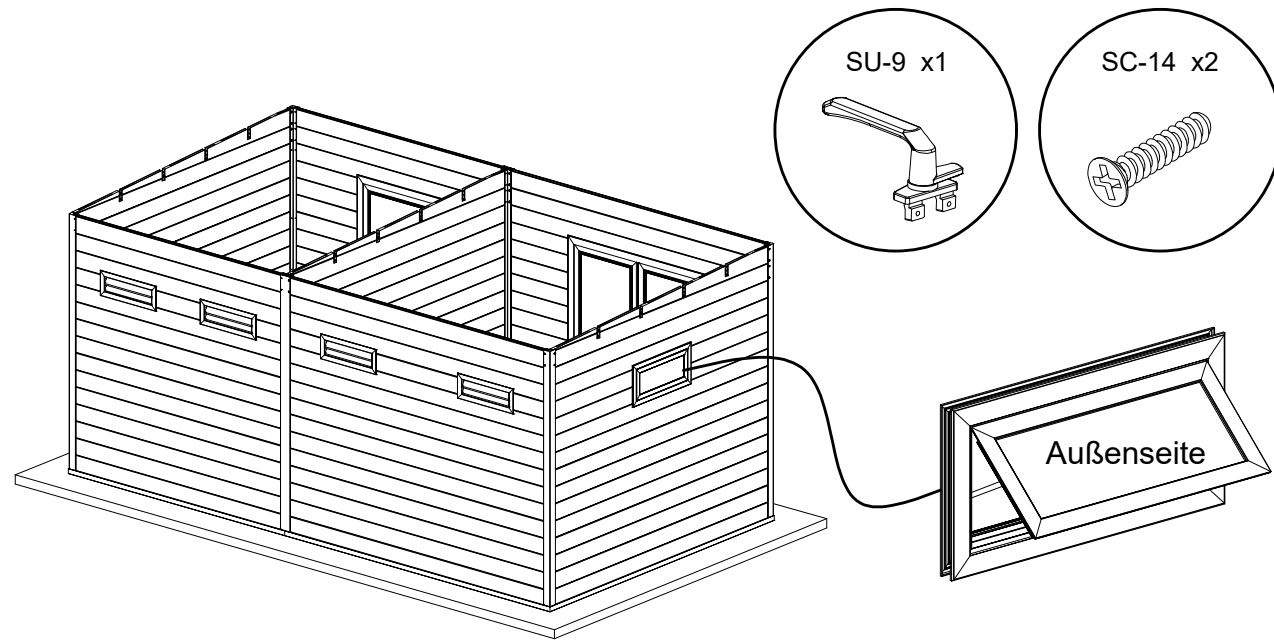
Schritt 16: Tür und Schloss



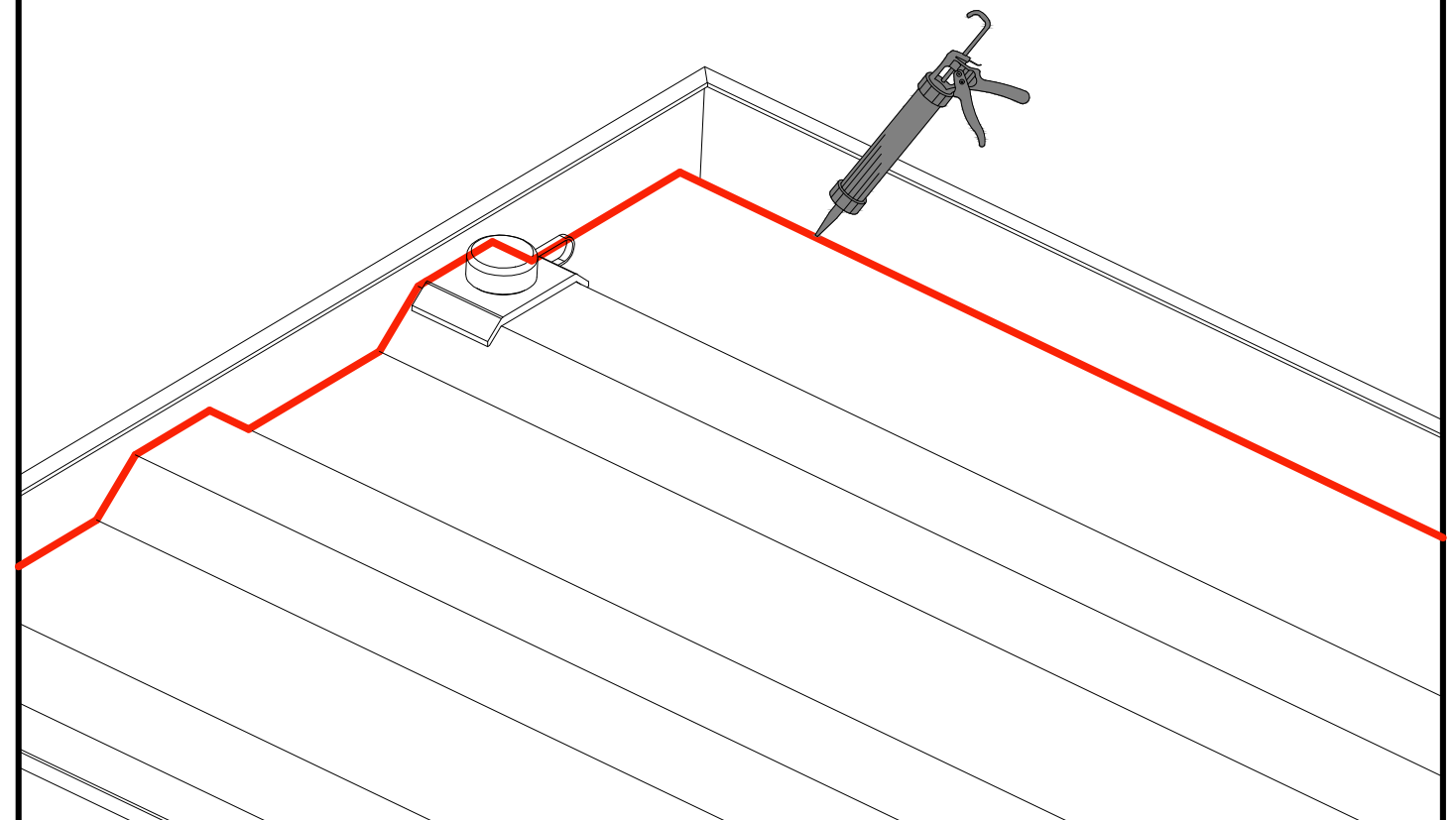
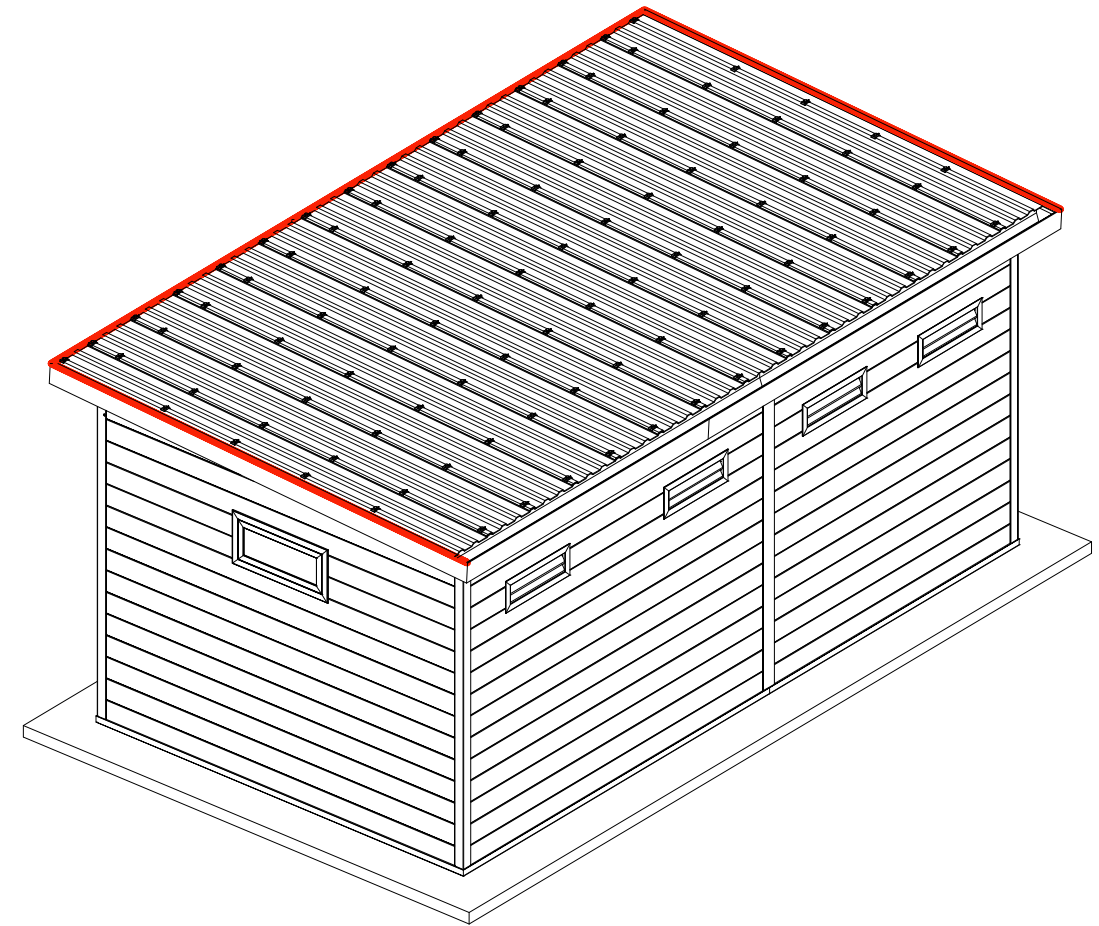
Schritt 17 : Zusammenfügen



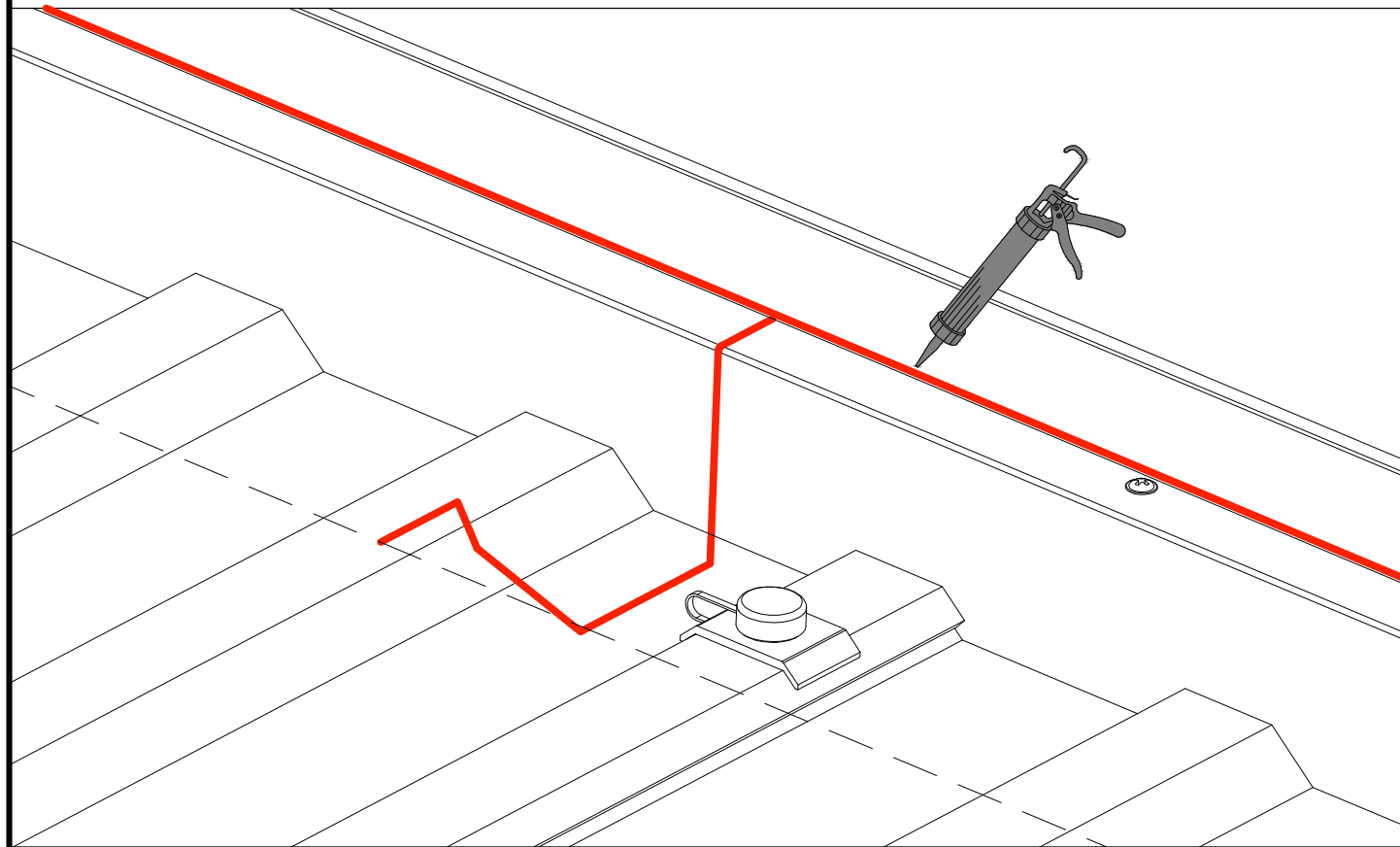
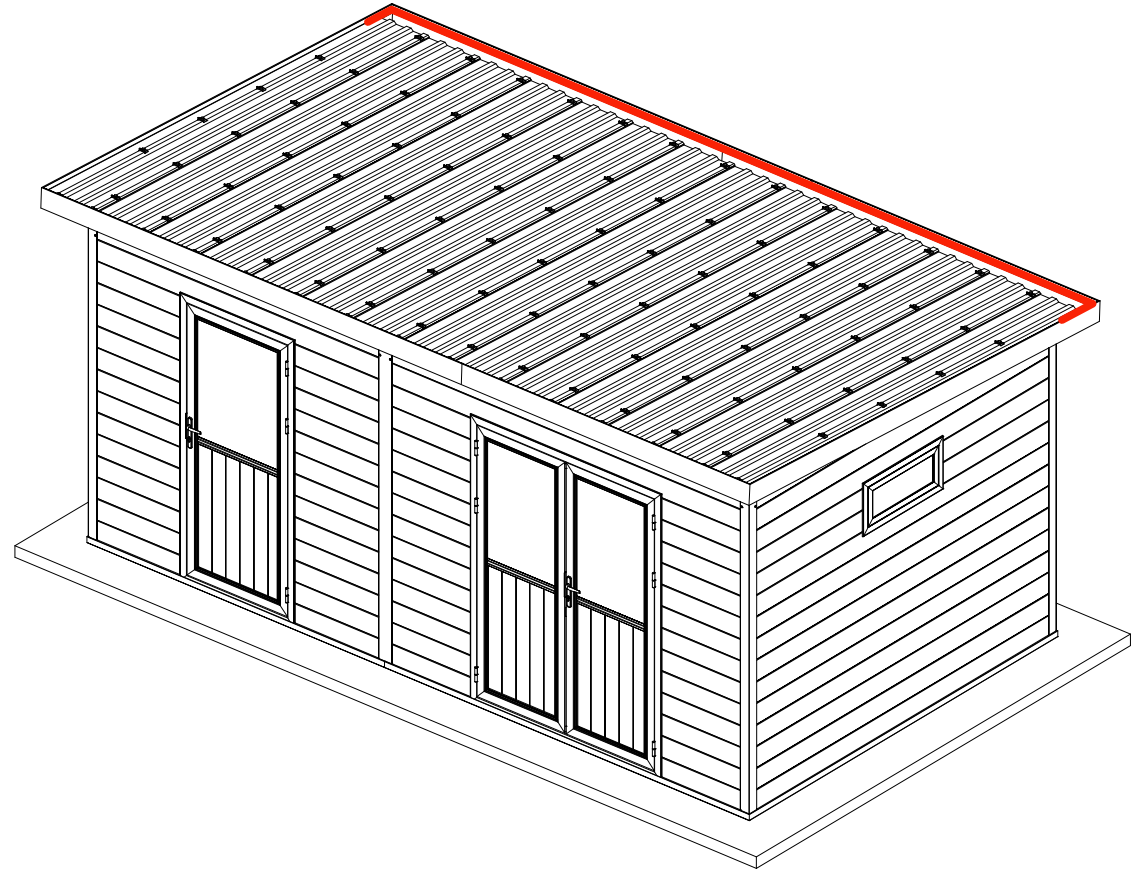
Schritt 18 :



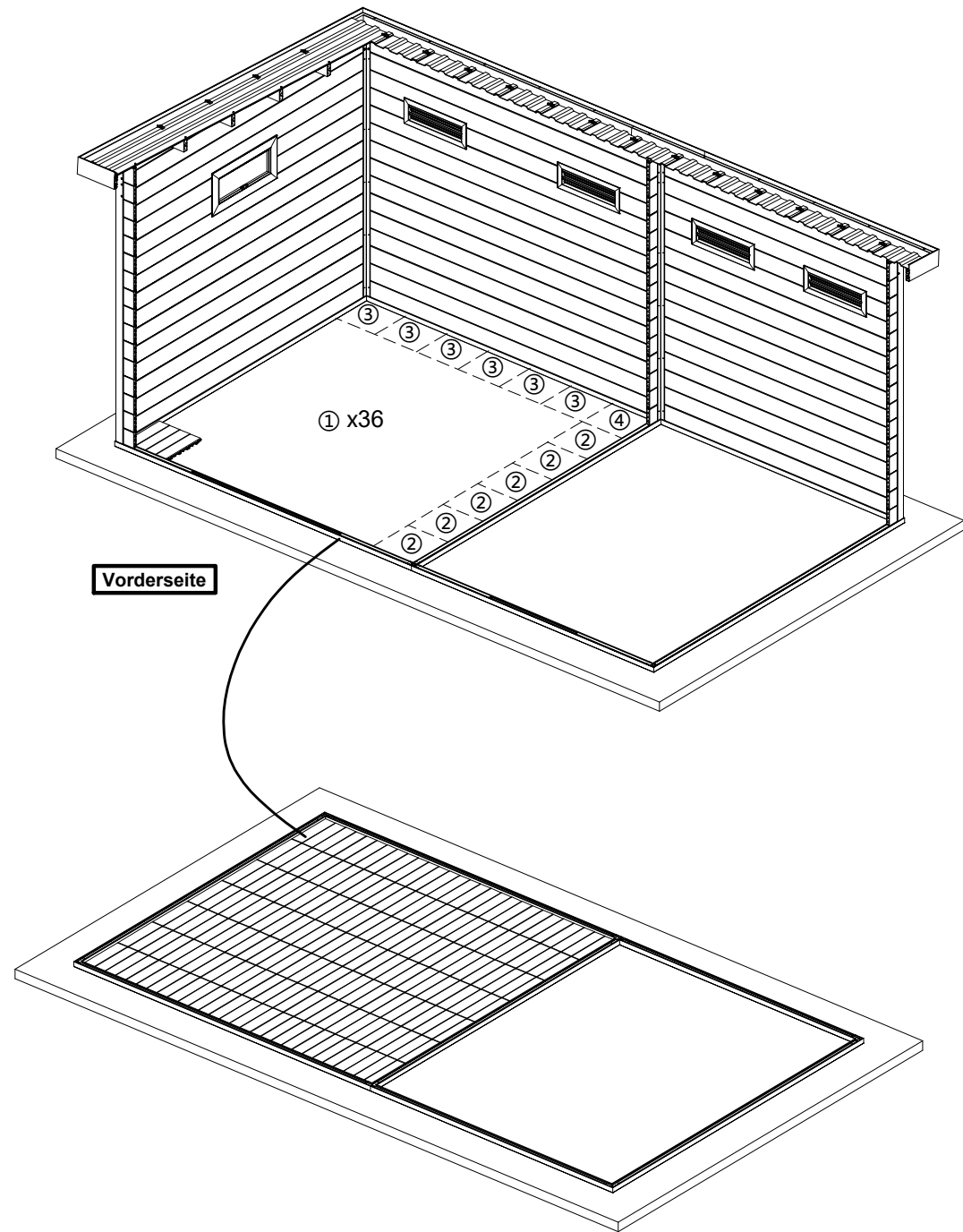
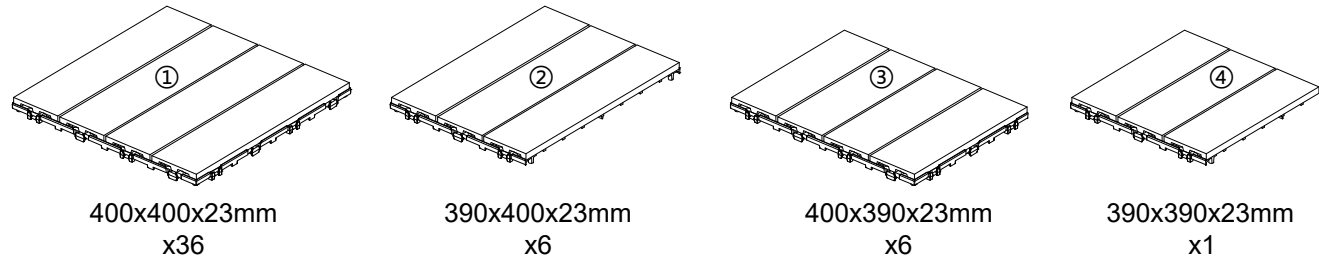
Fugen an Verbindungsstellen ziehen (Silikon/Kleber wird nicht mitgeliefert)



Fugen an Verbindungsstellen ziehen (Silikon/Kleber wird nicht mitgeliefert)



Optional ergänzendes Produkt : WPC-Bodenfliesen



Optional ergänzendes Produkt : WPC-Bodenfliesen

