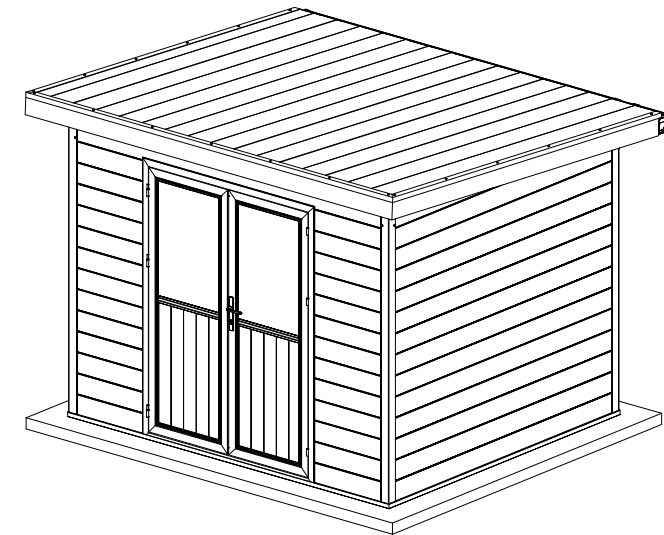




LINHOLM
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Montageanleitung für WPC Gartenhaus Linia 2824 - W110101

LINHOLM
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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.

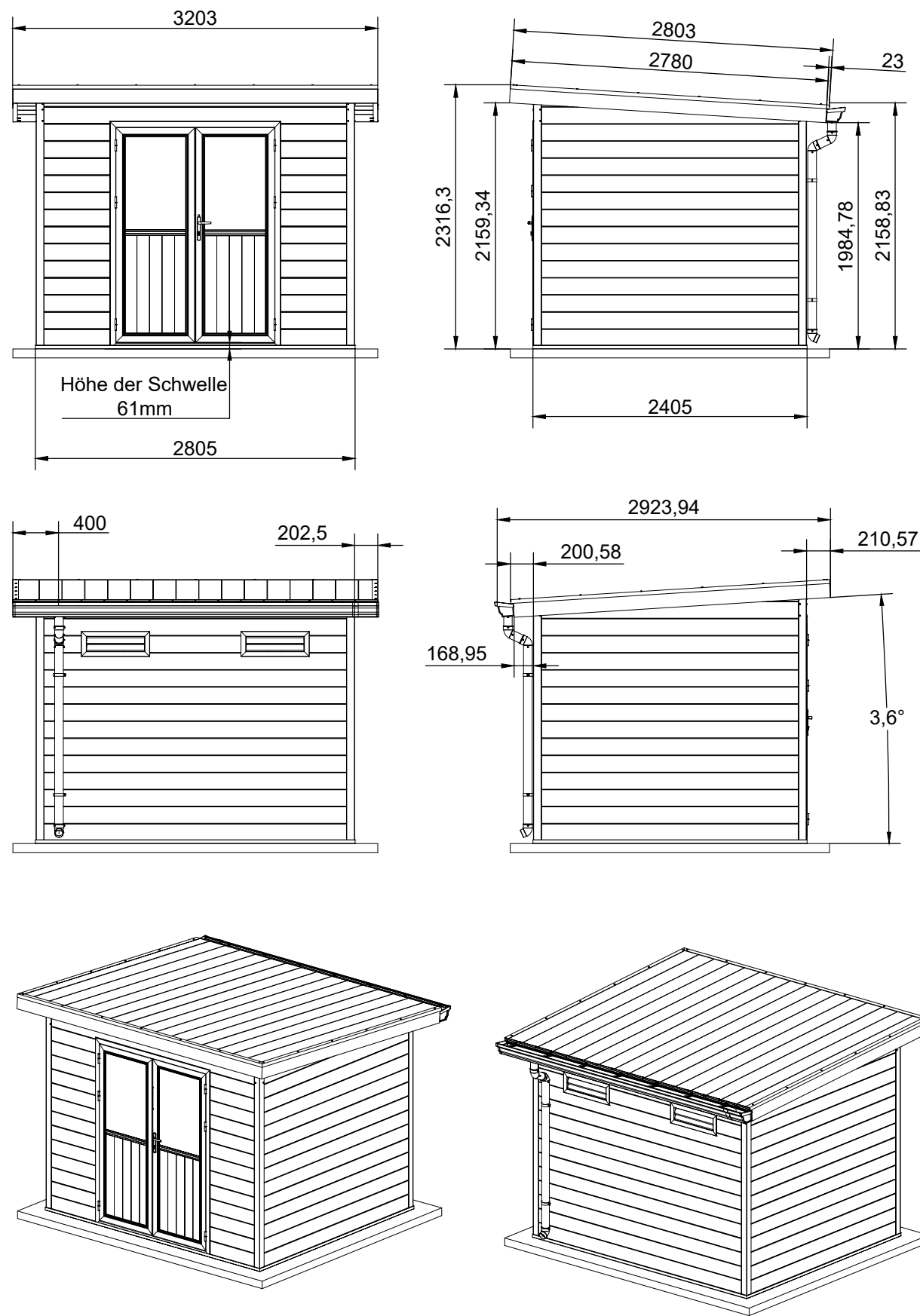
4. Sturmsicherung:

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

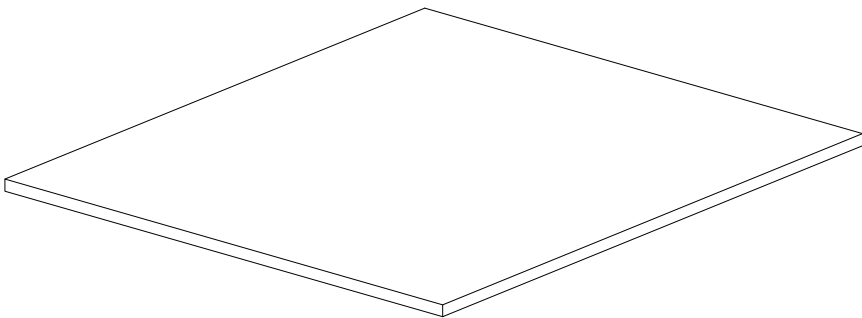
Erscheinungsbild & Abmessungen :



Das WPC Gartenhaus hat zweifarbige Wandbohlen: Dunkelgrau und Hellgrau. Bestimmen Sie beim Aufbau, welche Farbe nach Außen und welche Innen ausgerichtet sein soll.

Voraussetzung für die Installation:

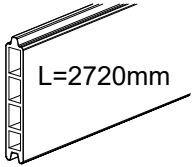
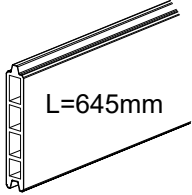
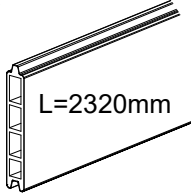
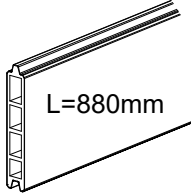
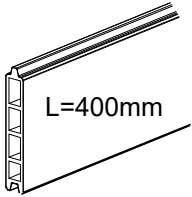
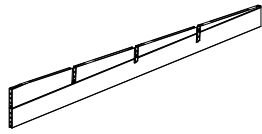
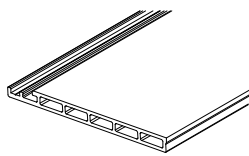
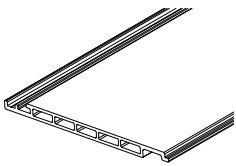
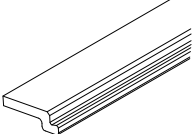
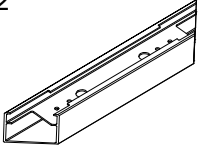
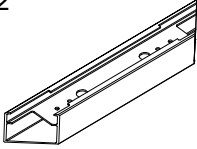
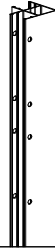
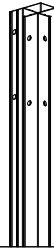
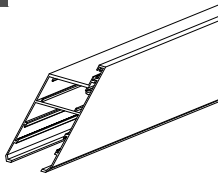
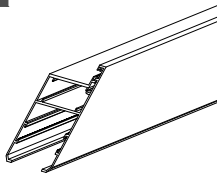
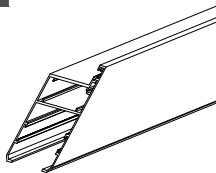
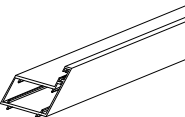
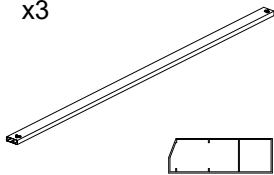
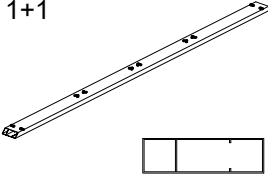
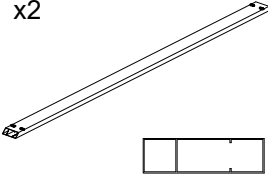
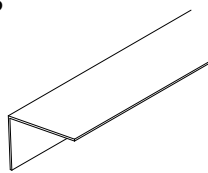
Das Fundament ist gemäß Fundamentplan zu erstellen. Für die Montage des WPC-Hauses ist ein ebenes, hartes und tragfähiges Fundament ohne Gefälle erforderlich. Bitte stellen Sie auch sicher, dass der Standort eine gute Belüftung und Entwässerung vorweist.



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
Klebeband & Hammer 	Wasserwaage 	Winkelmaß
Sicherheits Helm & Schutzbrille 	Arbeitskleidung, Handschuhe & Sicherheitsschuhe 	Leiter

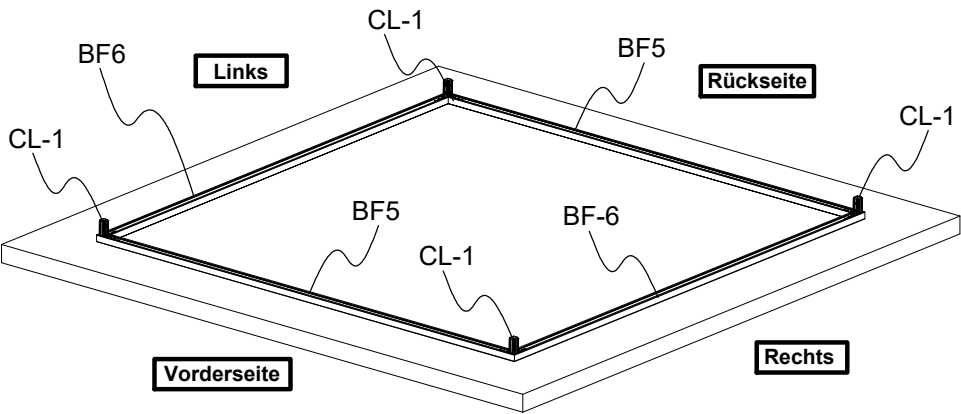
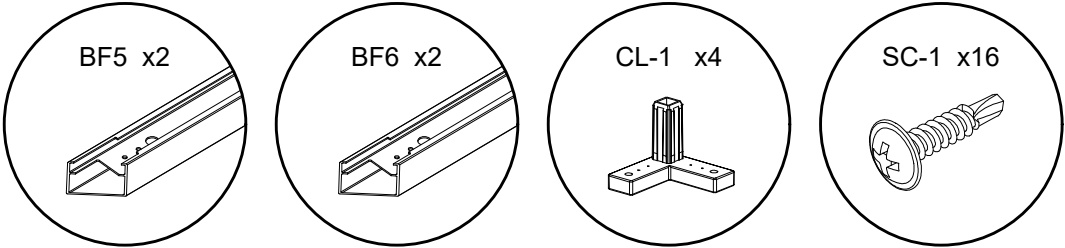
Materialliste:

WP11 x15 + Ersatzteile 1  L=2720mm	WP12 x26  L=645mm	WP16 x26  L=2320mm	WP60 x1  L=880mm
WP61 x2  L=400mm	WP25 x2  L=2320mm		TP7 x1  L=2800mm
TP8 x15 + Ersatzteile 1  L=2800mm	TP9 x1  L=2800mm	BF5 x2  L=2805mm	BF6 x2  L=2405mm
MF6 x1 	MF7 x1 	MF8 x1 	MF9 x1 
DF1 x1  L=1965mm	DF2 x1  L=1965mm	DF3 x1  L=1500mm	DF4 x1  L=1430mm
TF9 x3  L=3120mm	TF14a, TF14b 1+1  L=2780mm	TF11 x2  L=3200mm	TF79 x3 

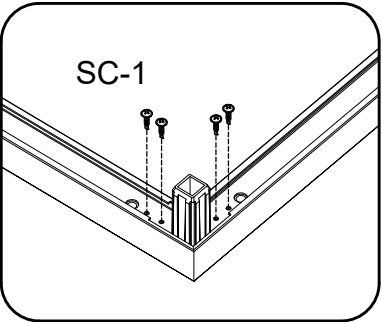
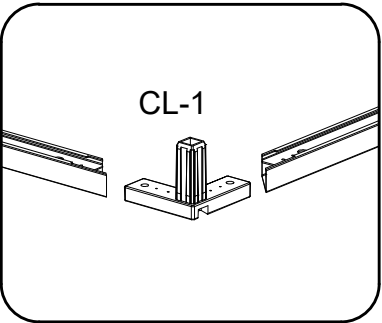
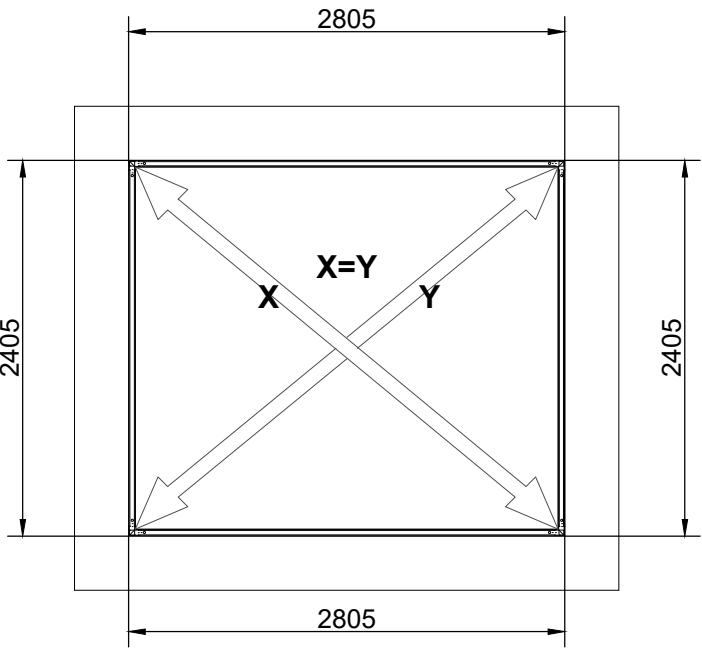
Materialliste:

CL-1 x4	CL-3 x8	CL-4 x24 + Ersatzteile 2	CL-8 x4
CL-9 x4 + Ersatzteile 2	Drill 1 x1 Ø2.8	Drill 2 x1 Ø7	
SC-1 x358 + Ersatzteile 142 M4.2x19mm	SC-2 x19 + Ersatzteile 5 M4.2x30mm	SC-4 x24 + Ersatzteile 4 M6x40mm	SC-5 x8 + Ersatzteile 1 Ø8x80mm
SC-7 x8 + Ersatzteile 2 M6	LOGO 1 x1 80x50mm	LOGO 2 x1 80x50mm	
DP-1 x1 1884x1392mm	WD3 x2 600x220mm	SU-4 x1 8530	Weitere Ersatzteile x5
BC-3L x1 L=3200mm	UC-005 UC005-1 455mm x2 UC005-2 608mm x4 UC005-3 457mm x2		

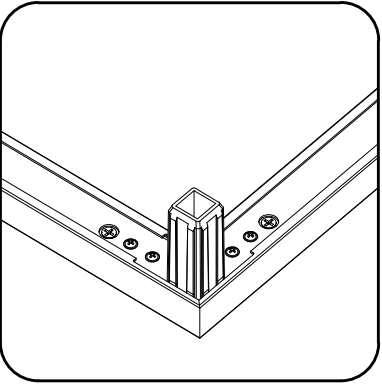
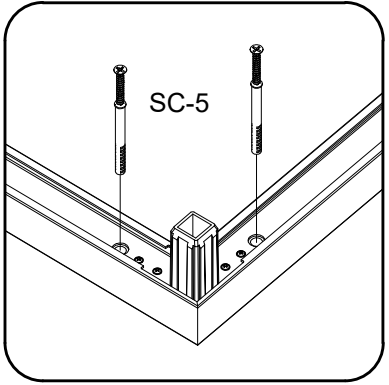
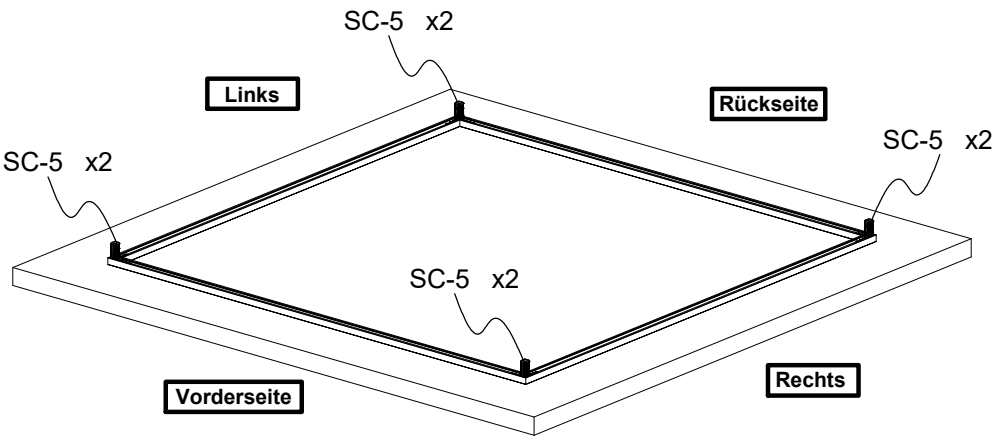
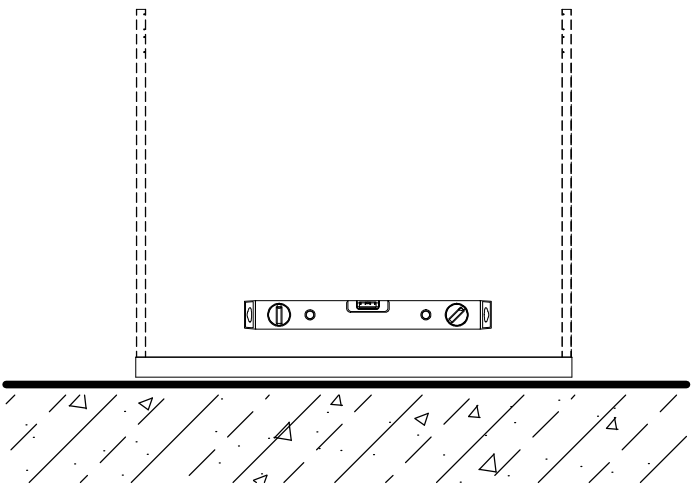
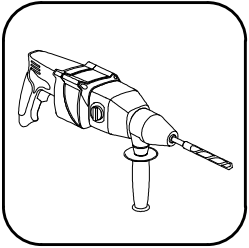
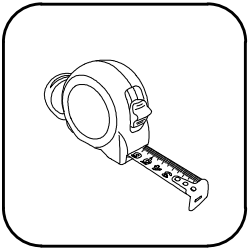
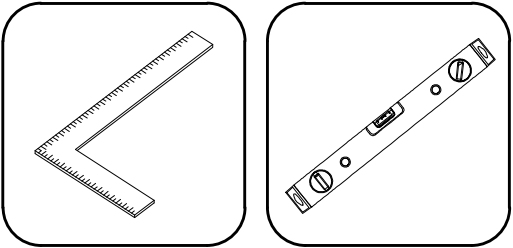
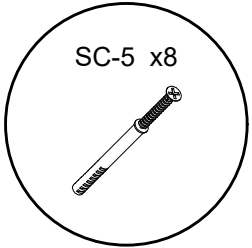
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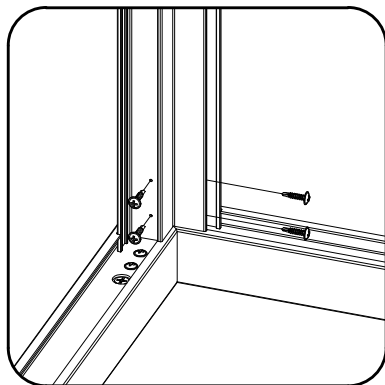
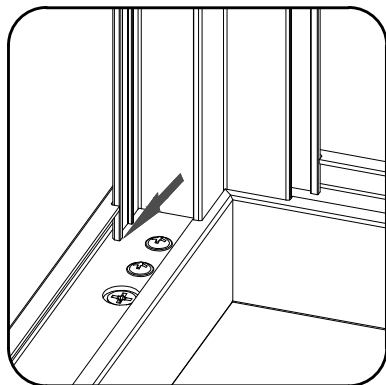
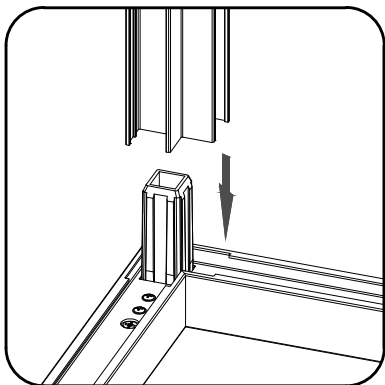
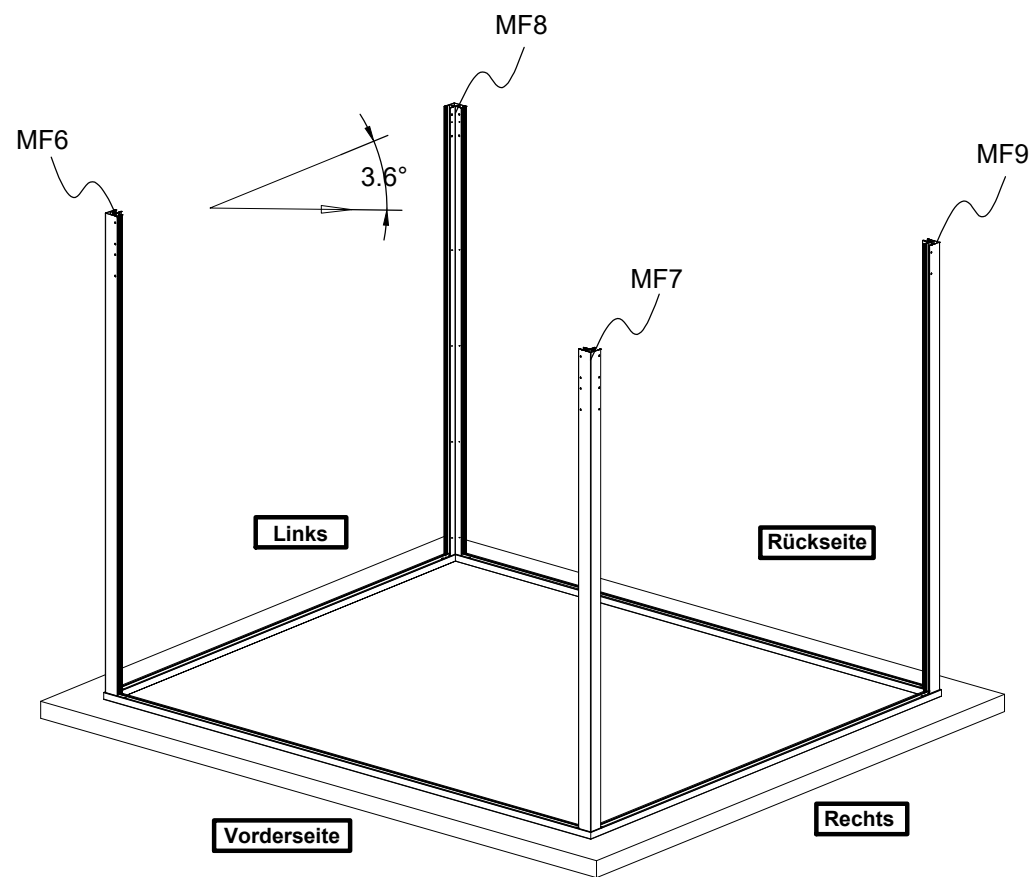
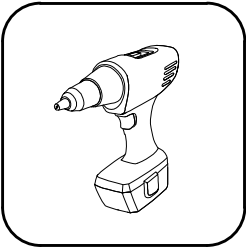
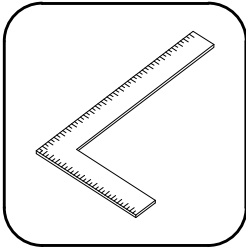
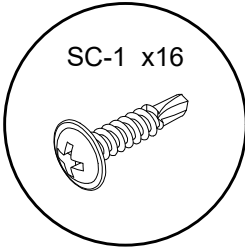
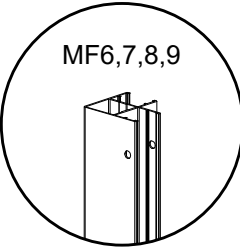
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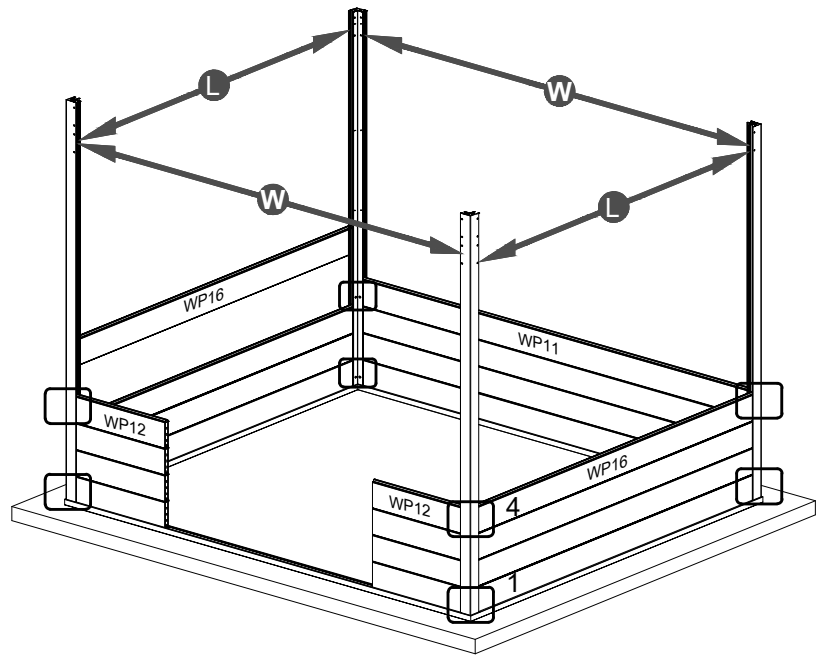
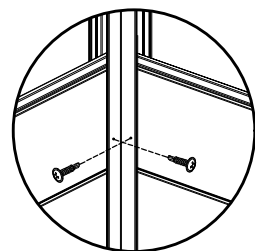
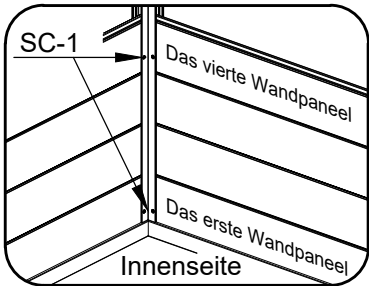
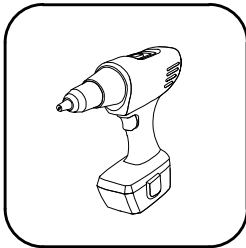
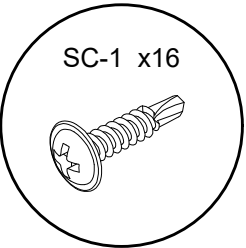
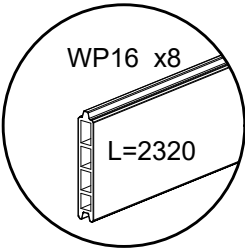
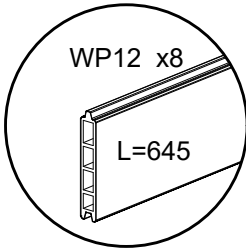
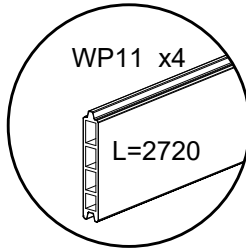
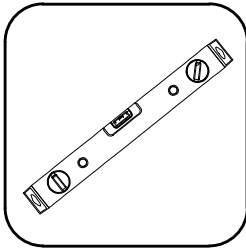
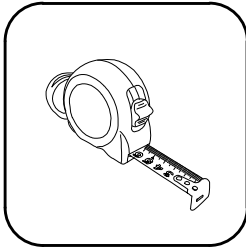
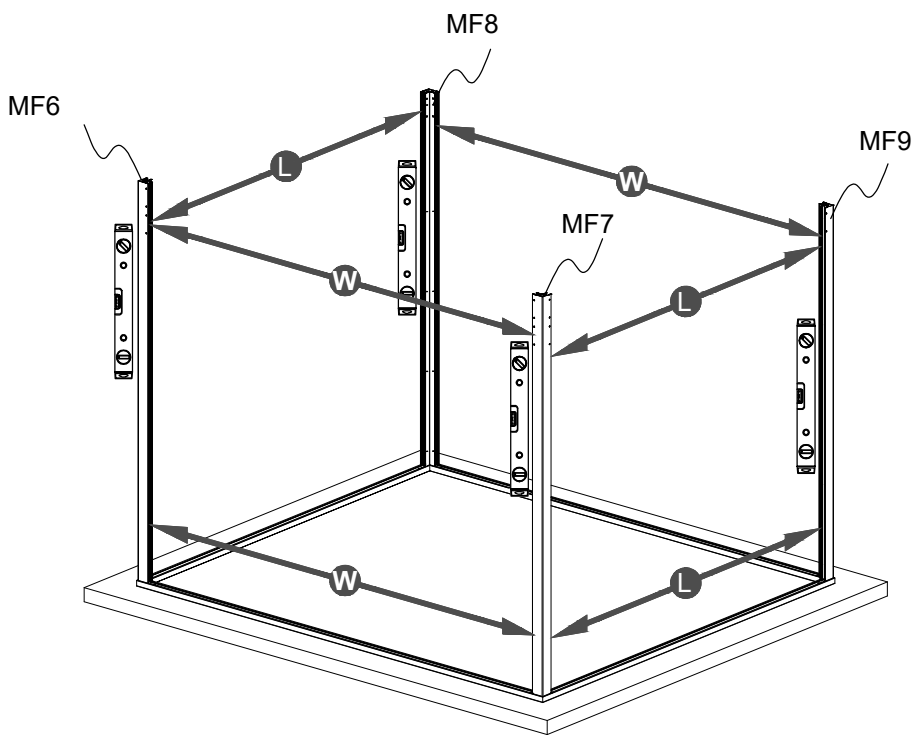
Schritt 2: Dehnschrauben



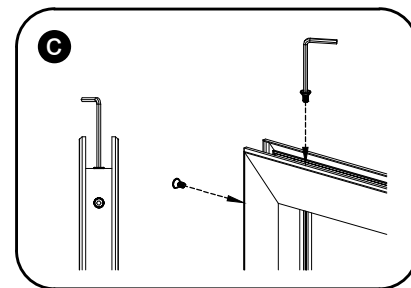
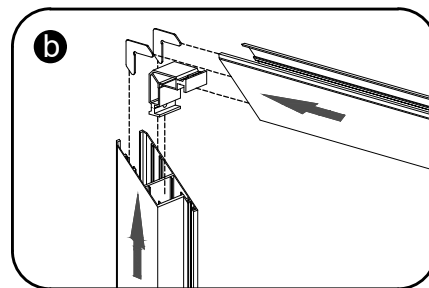
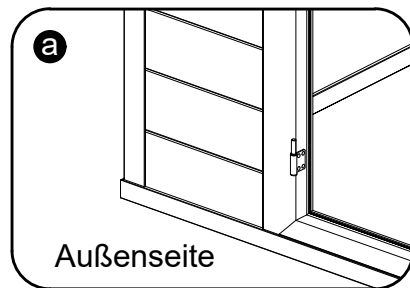
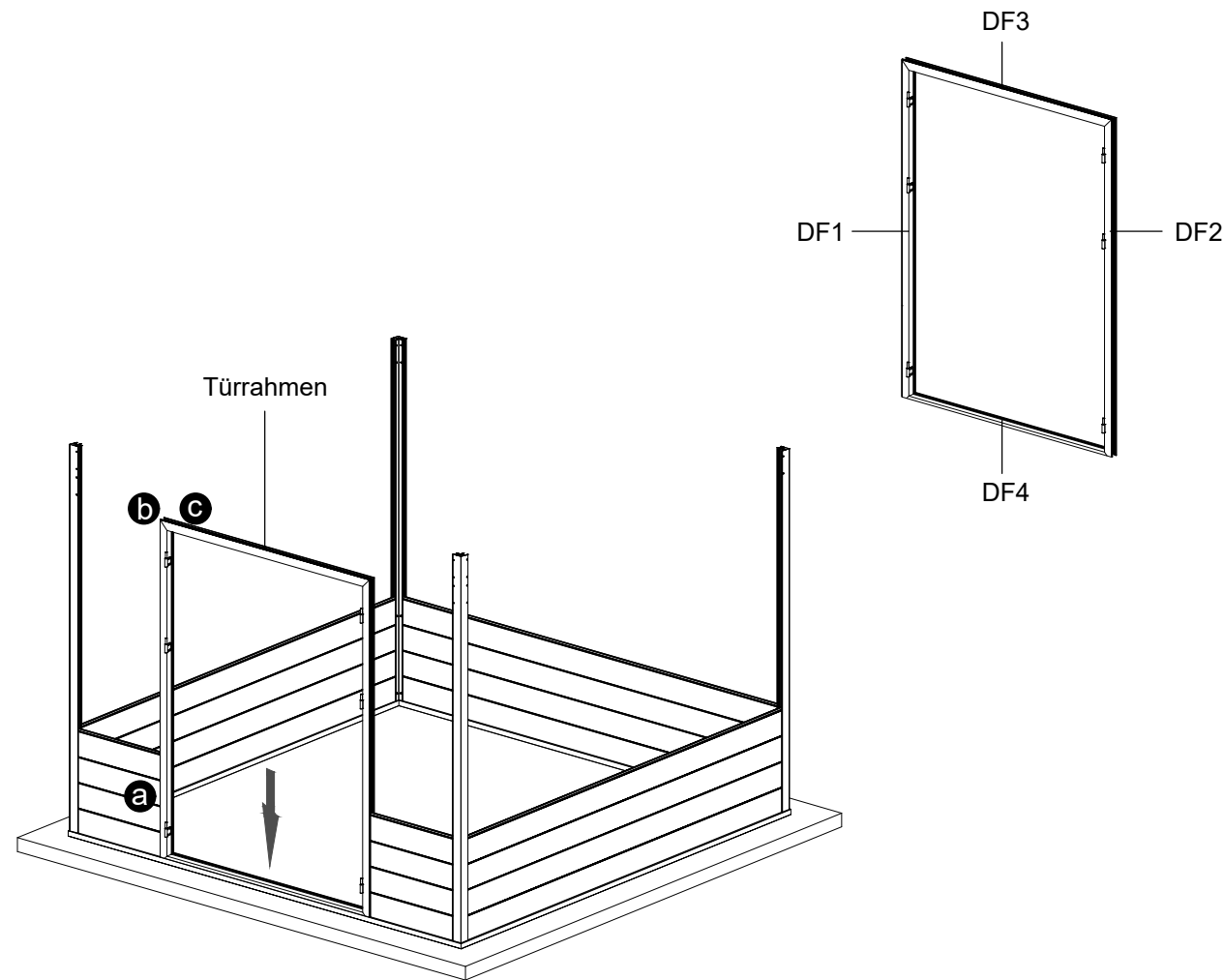
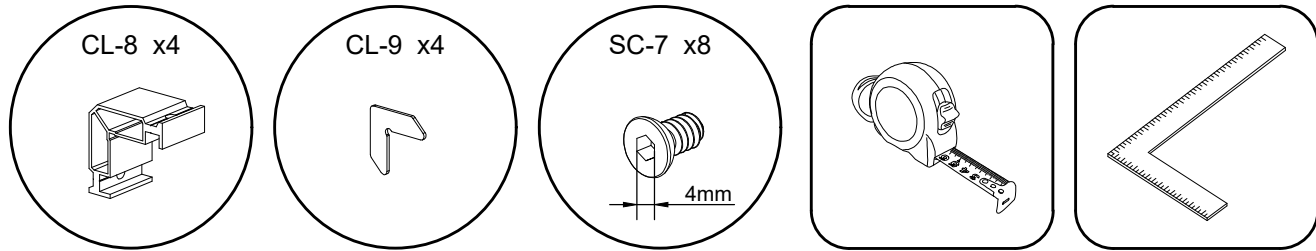
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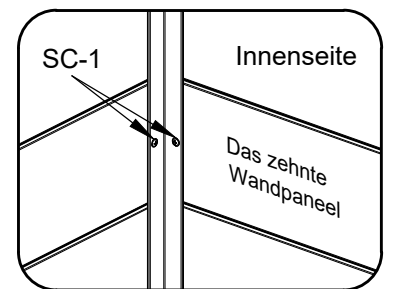
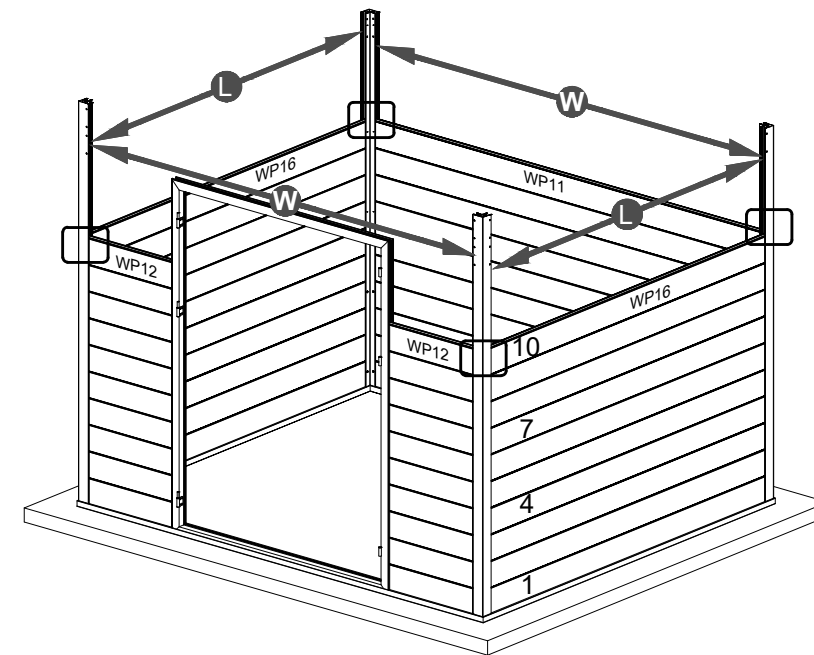
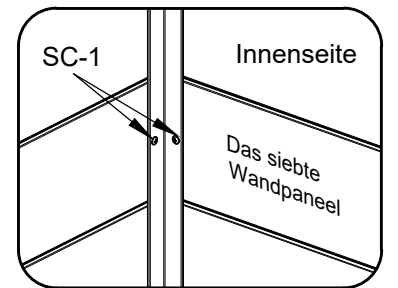
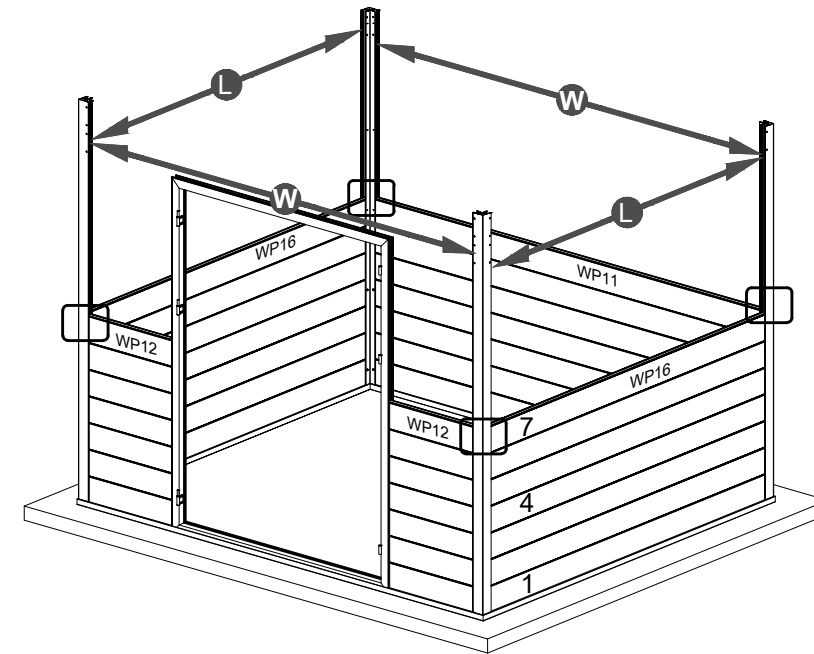
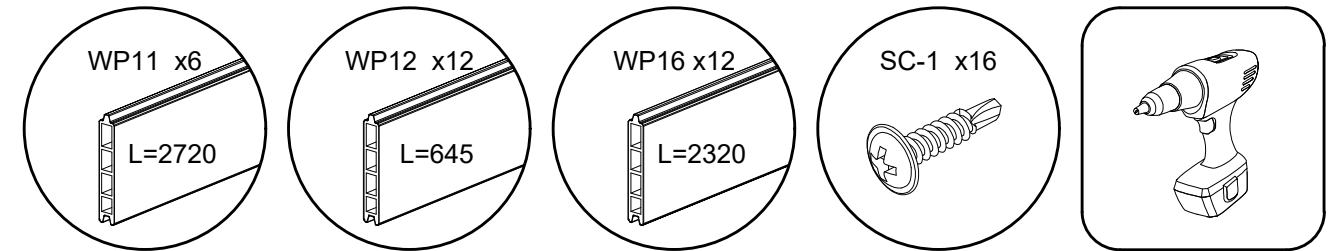
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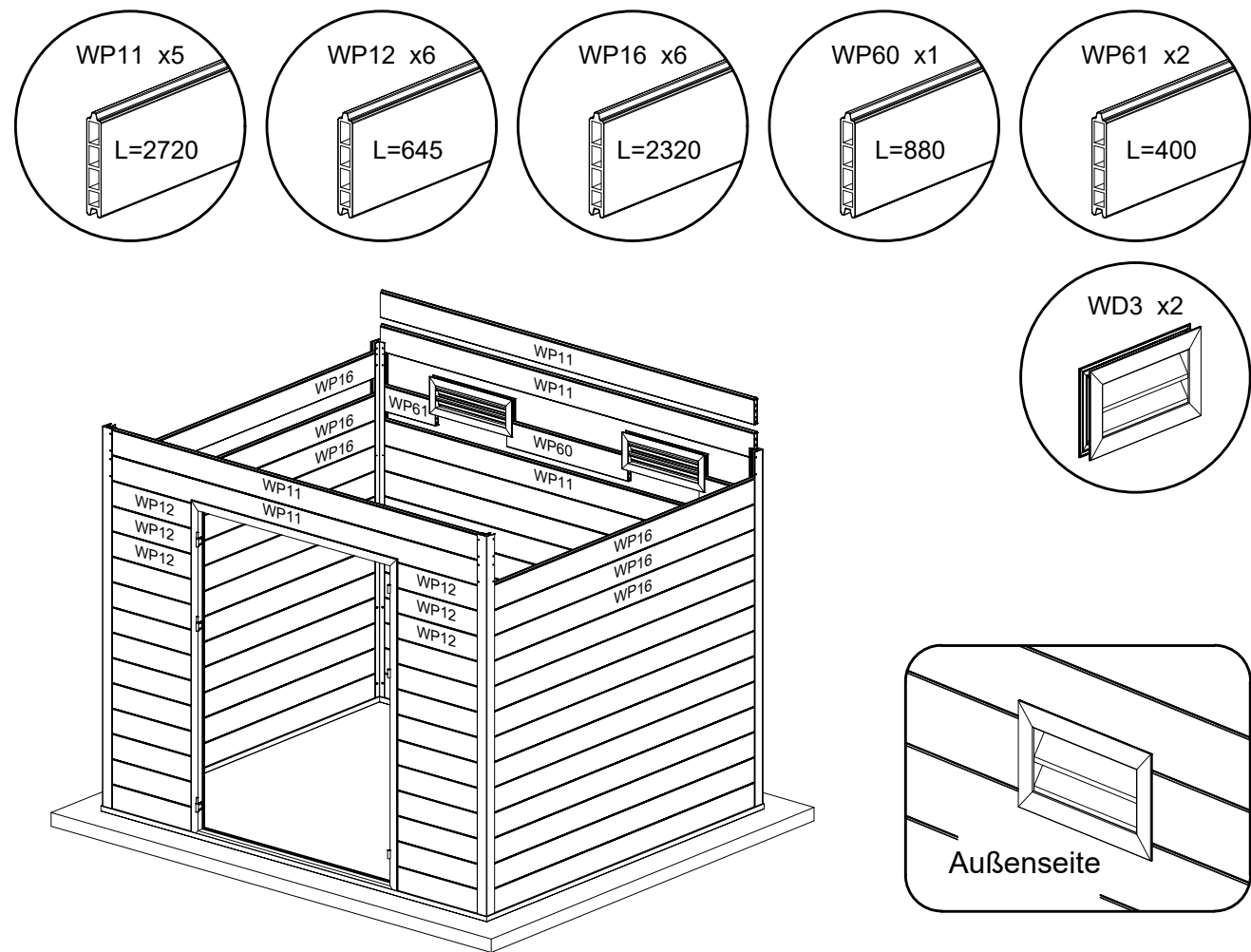
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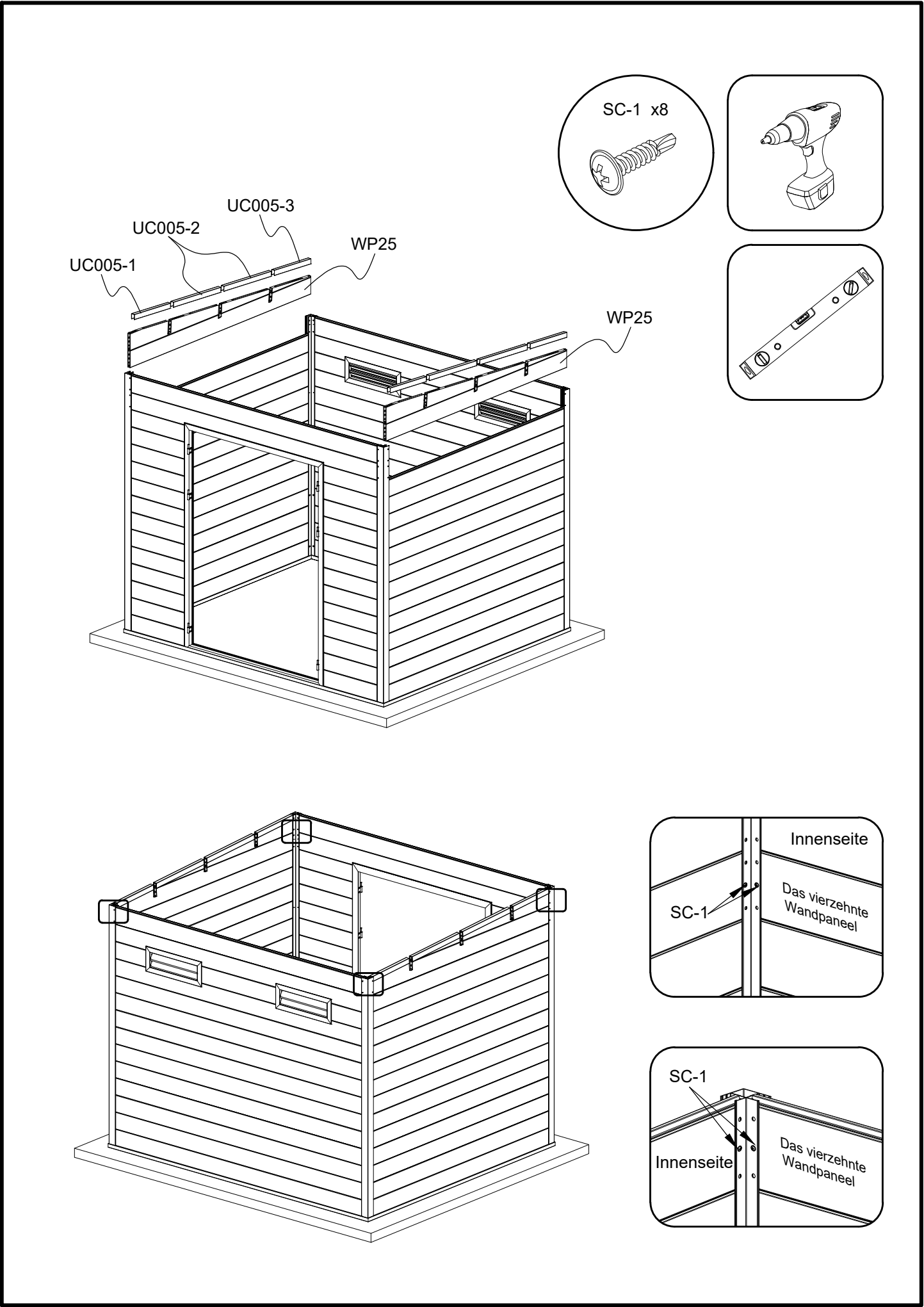
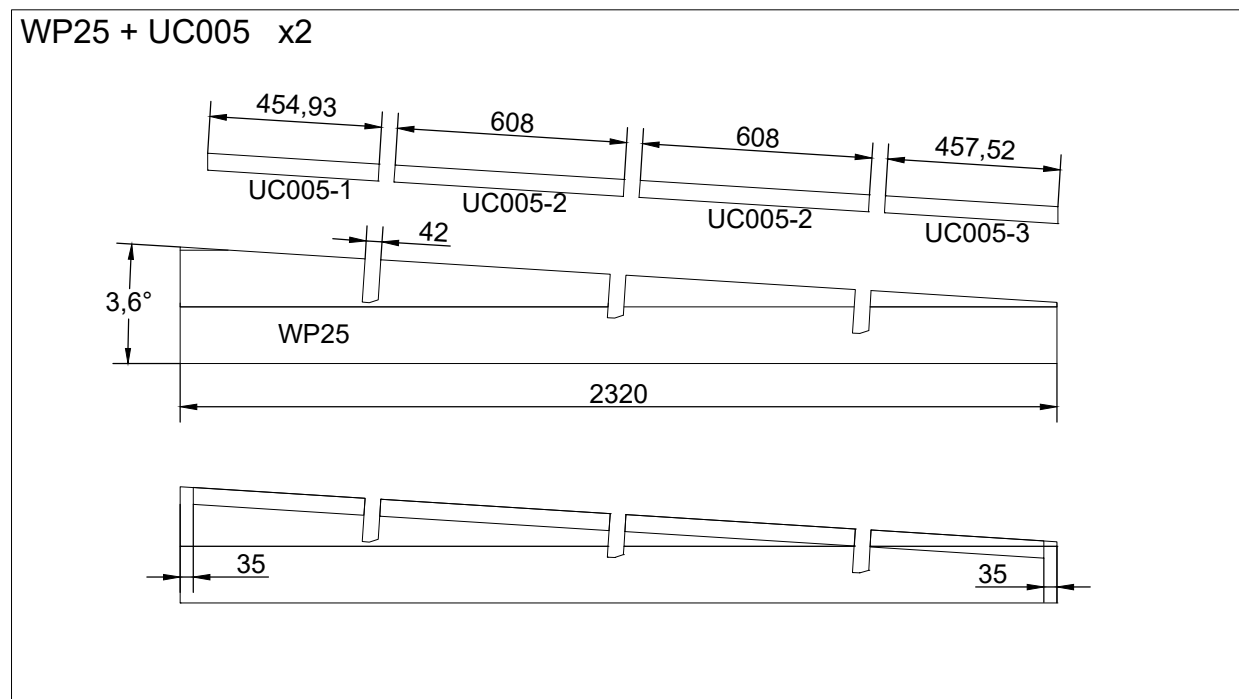
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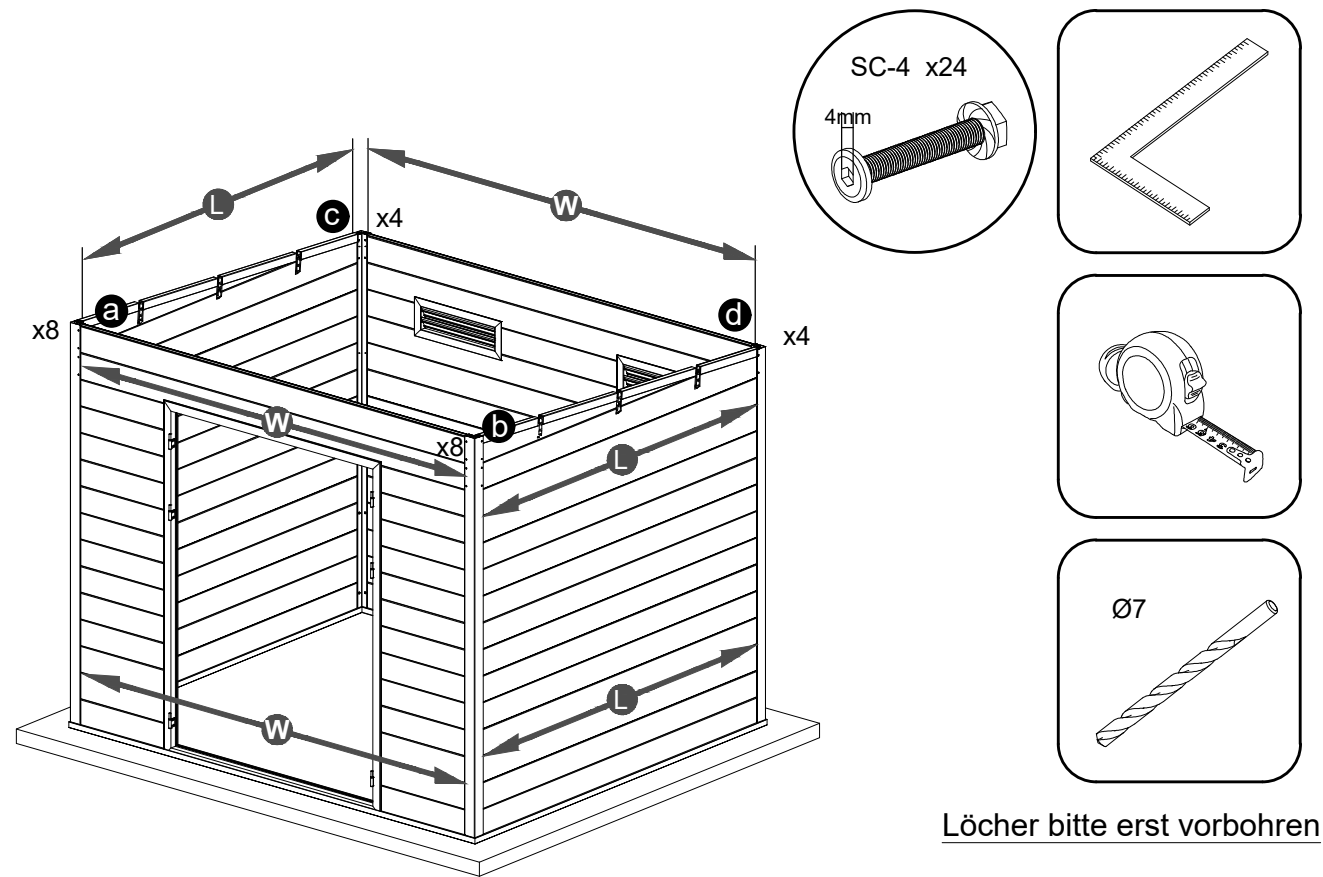
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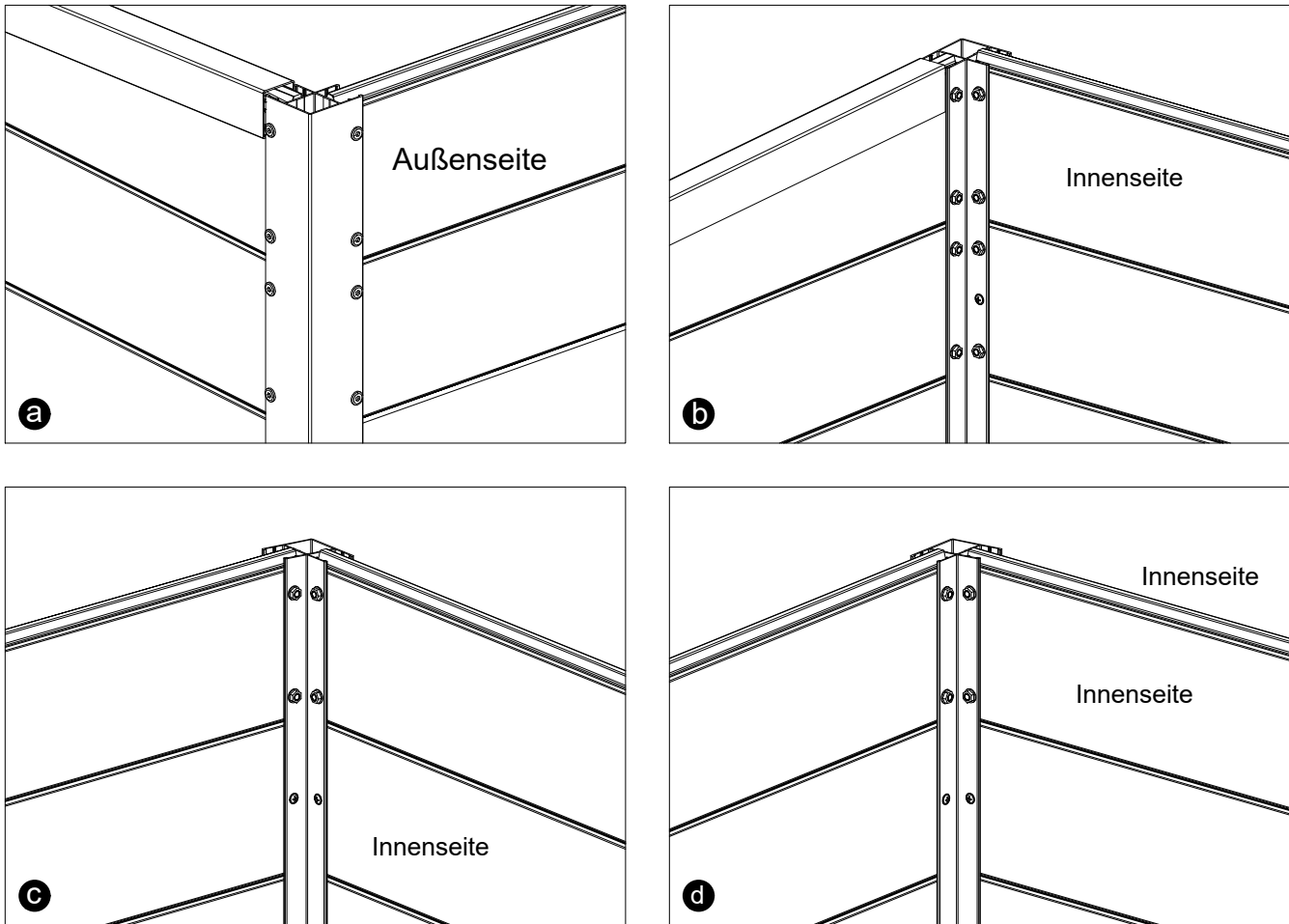
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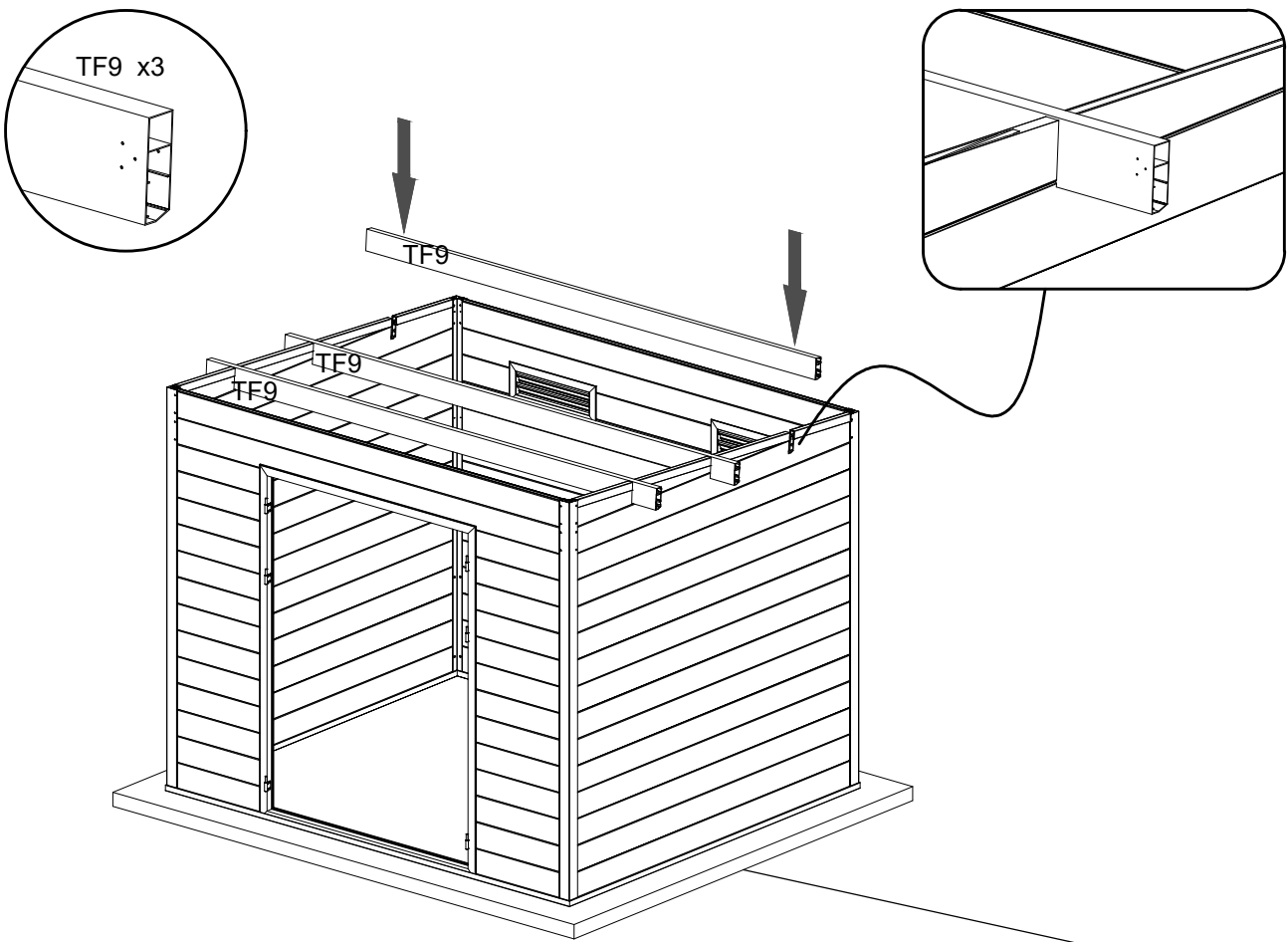
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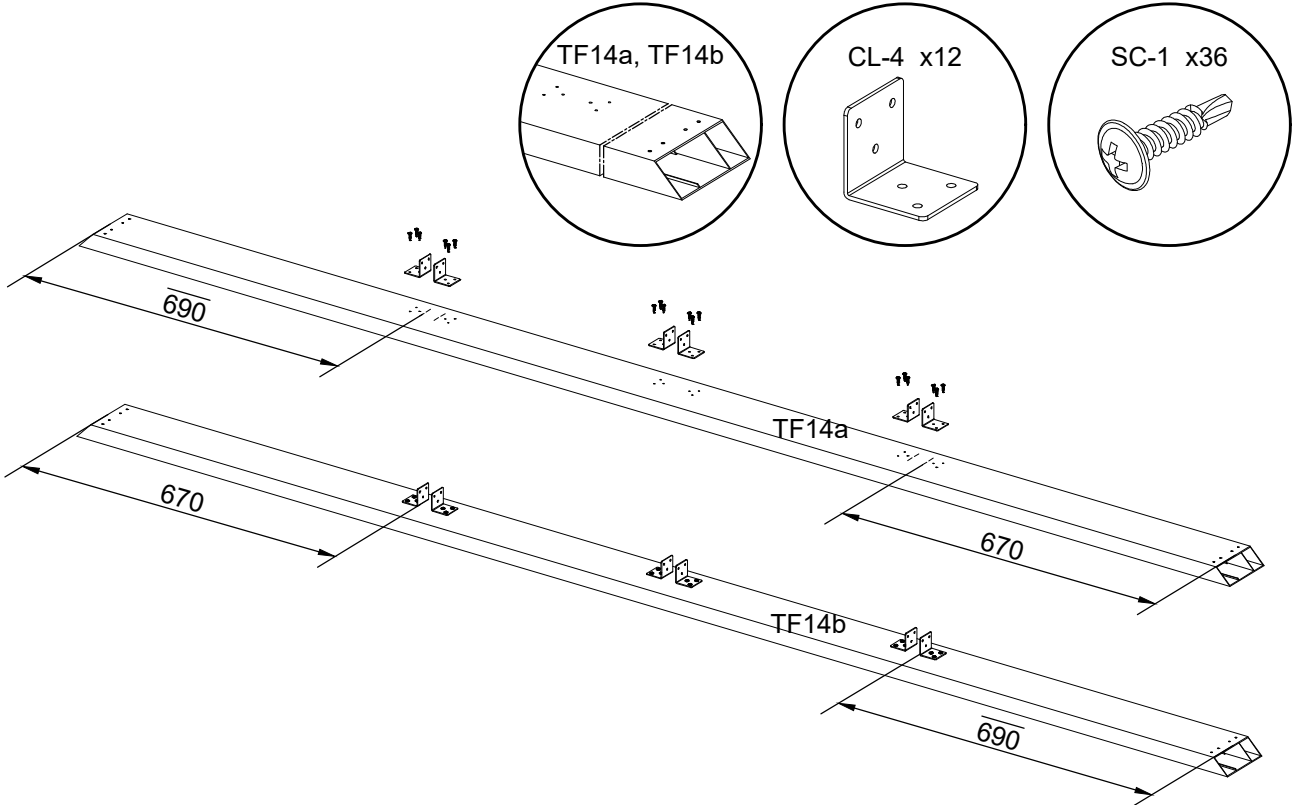
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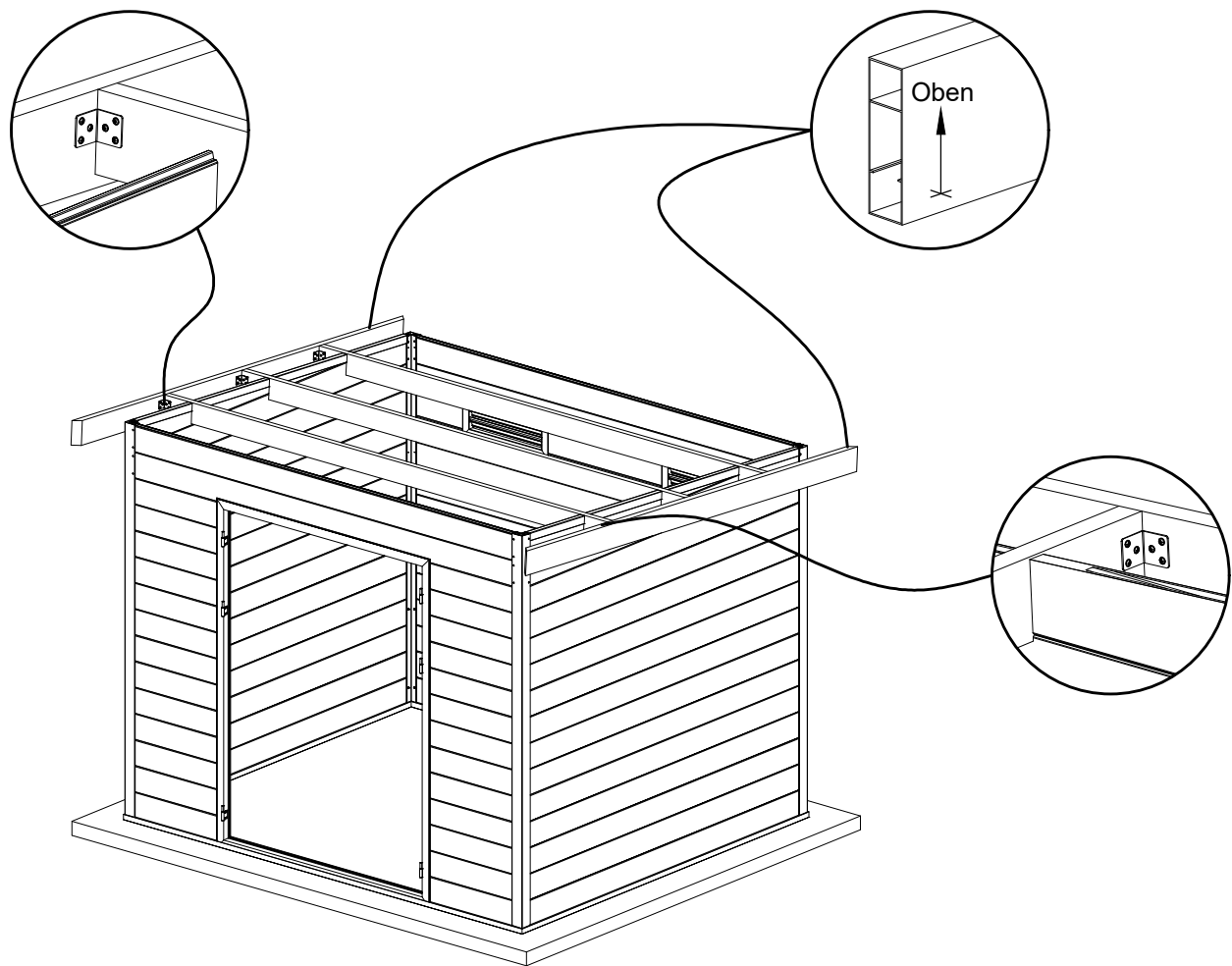
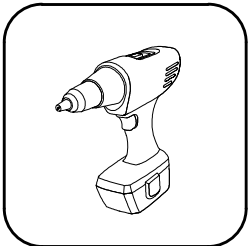
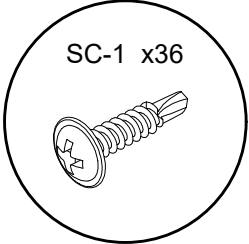
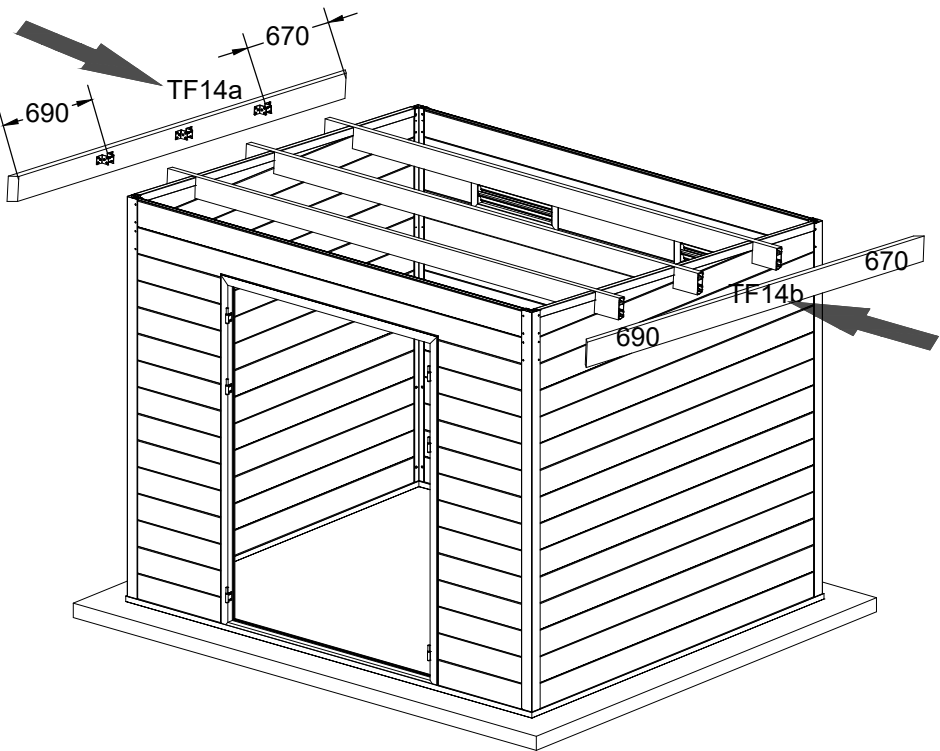
Schritt 10 :



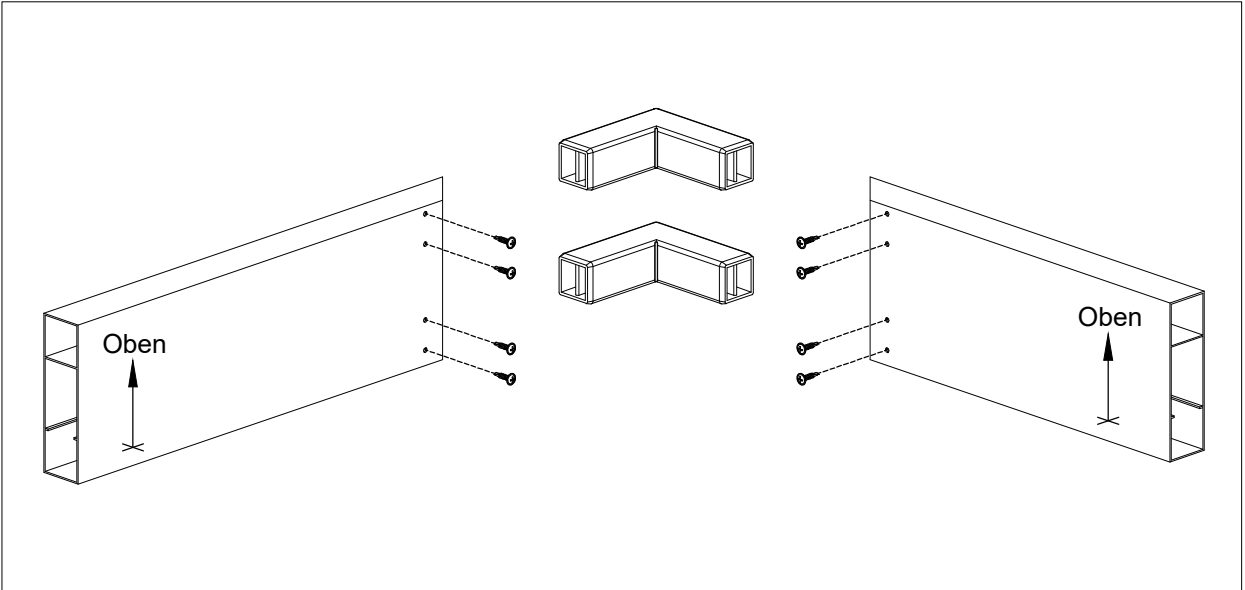
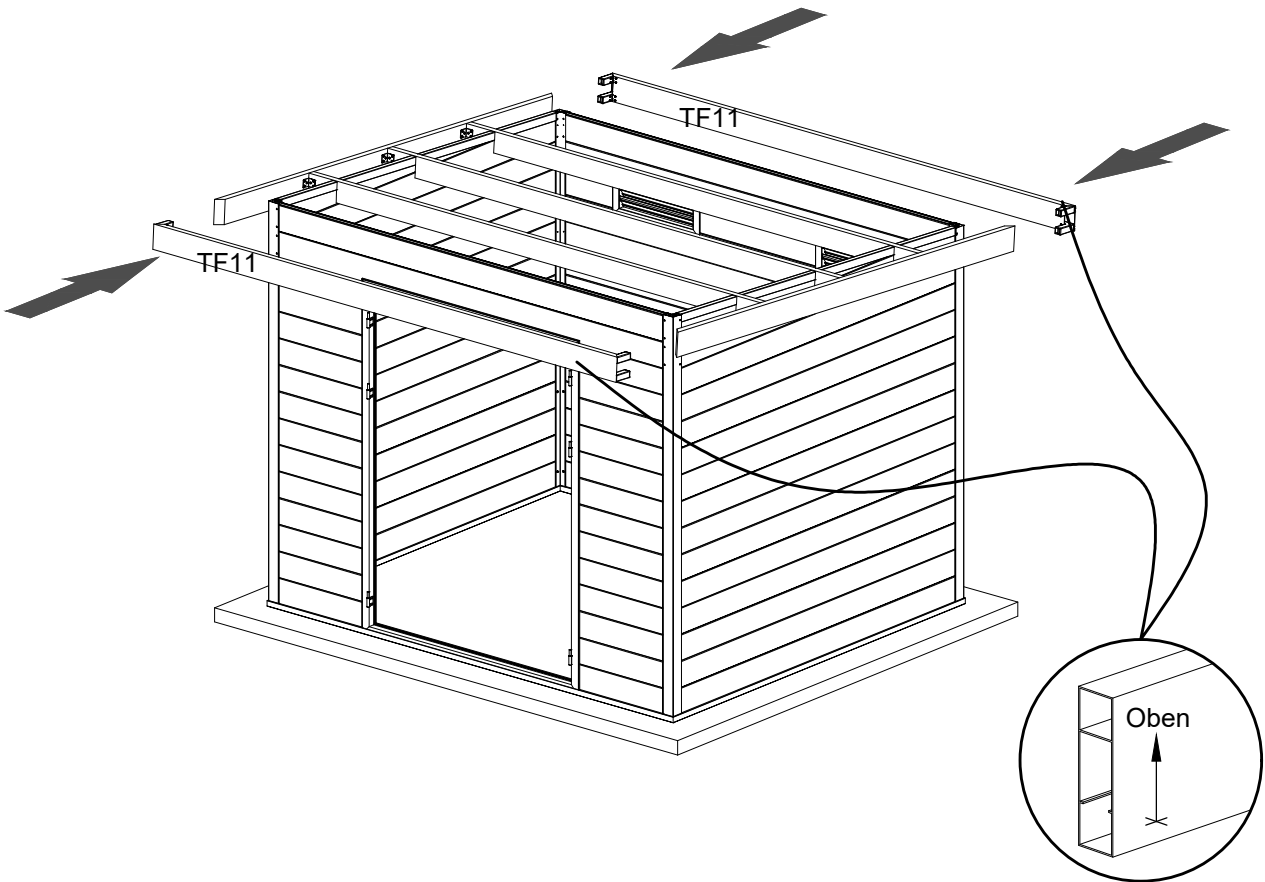
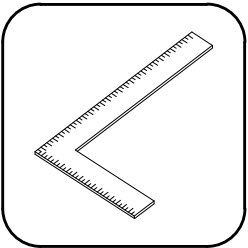
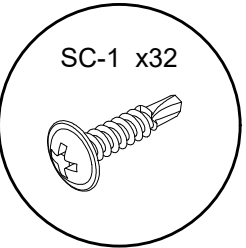
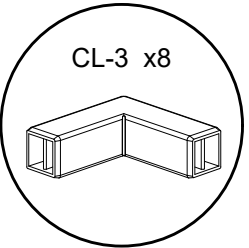
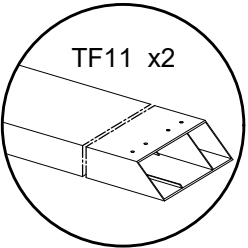
Schritt 11 :



Schritt 12 :

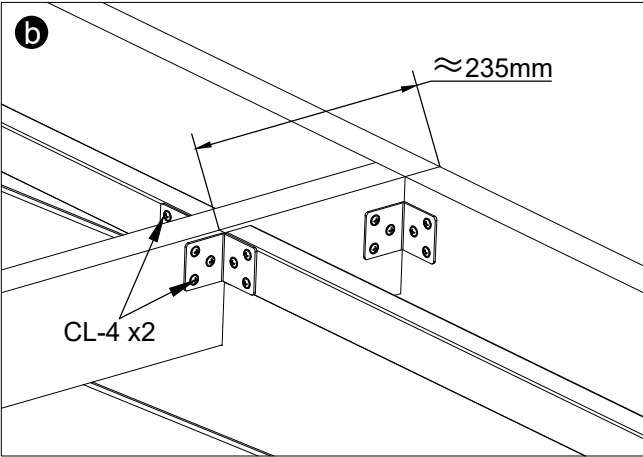
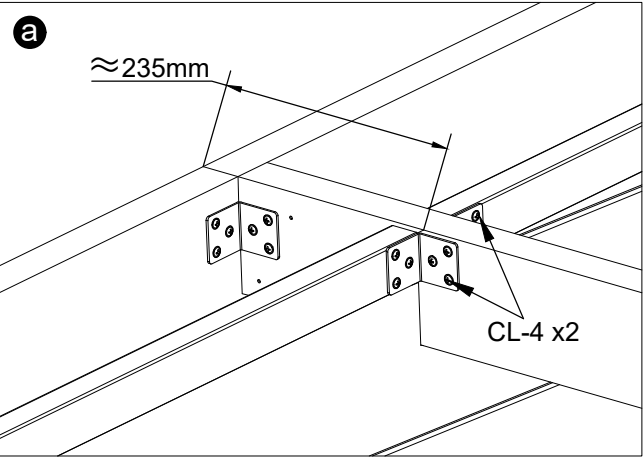
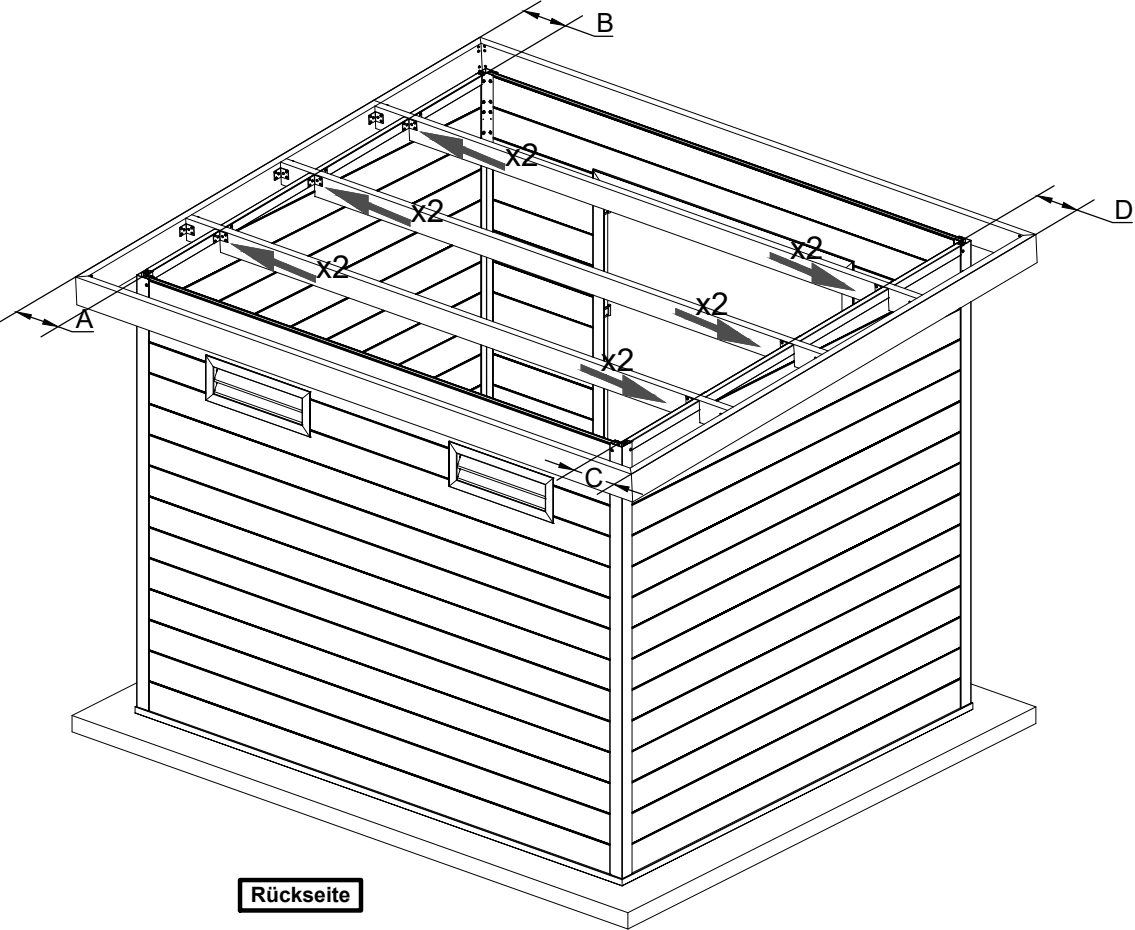
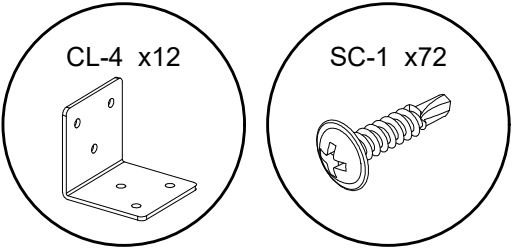


Schritt 13 :

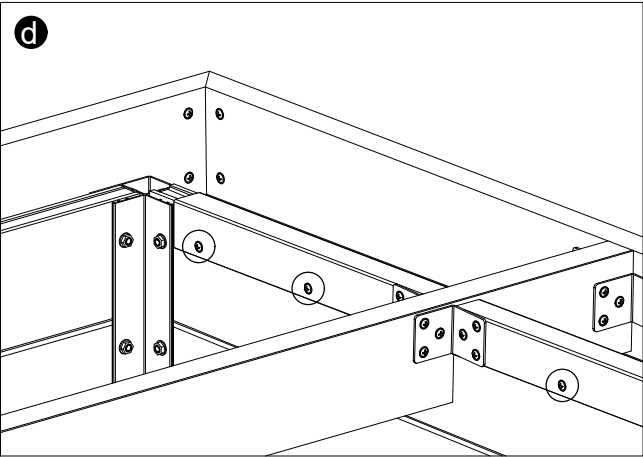
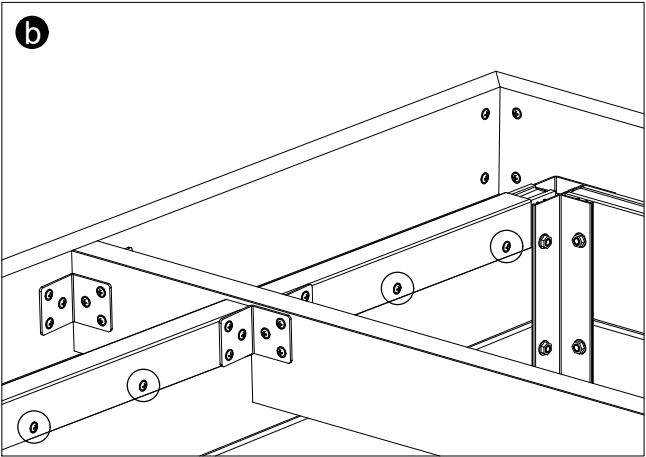
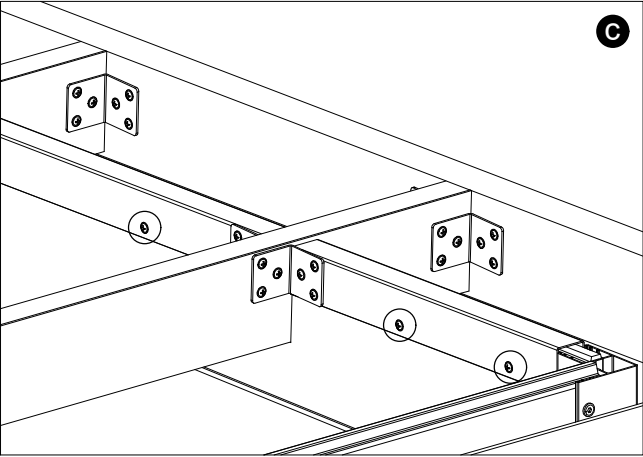
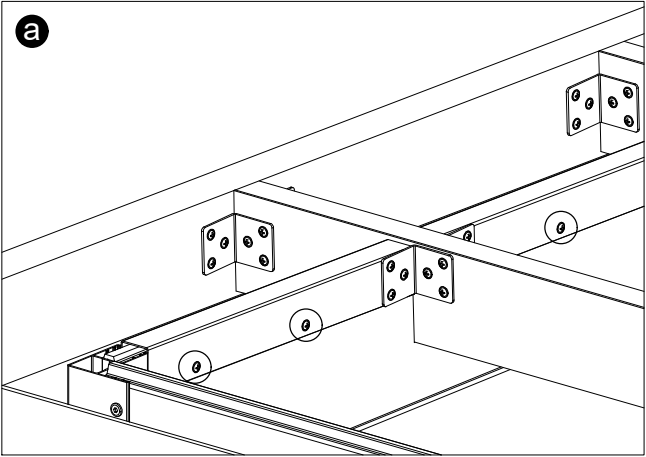
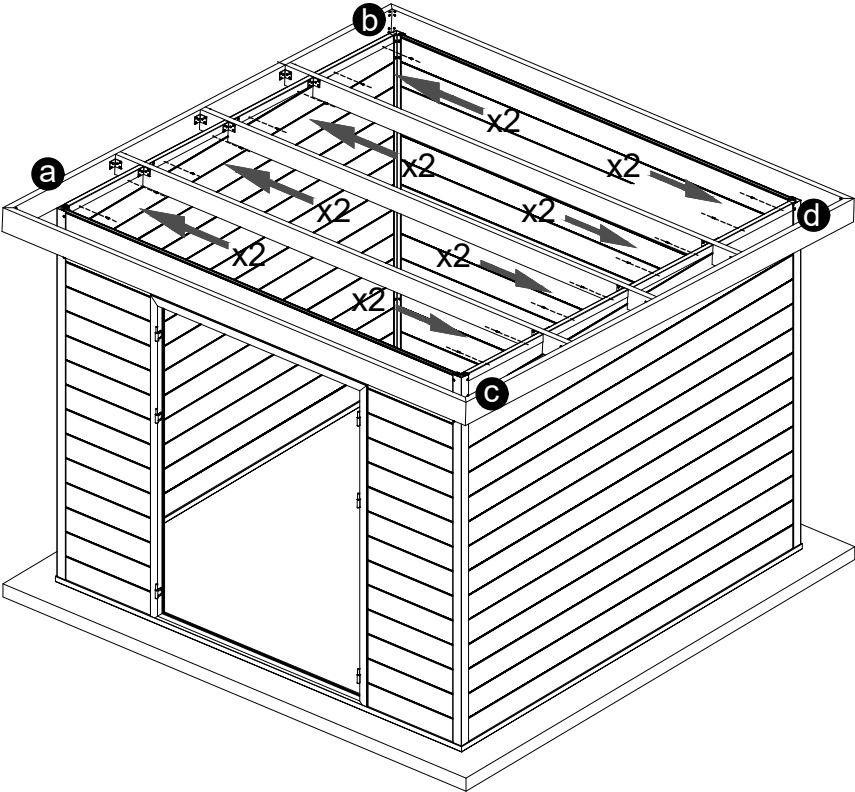
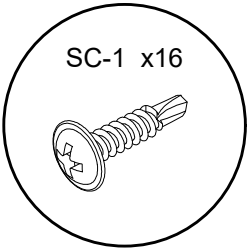


Schritt 14 : Zusammenfügen

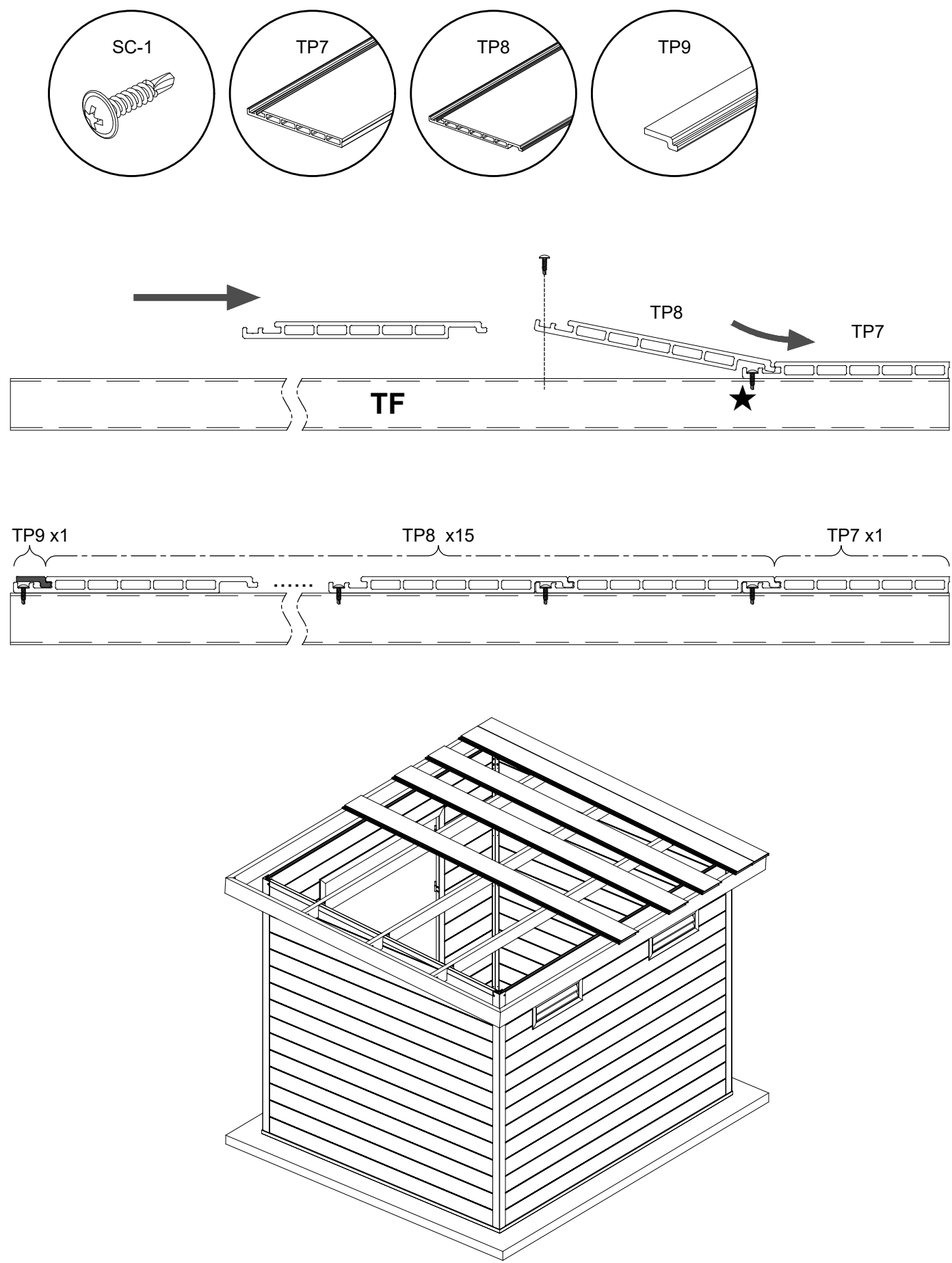
A = B = C = D ≈ 235mm



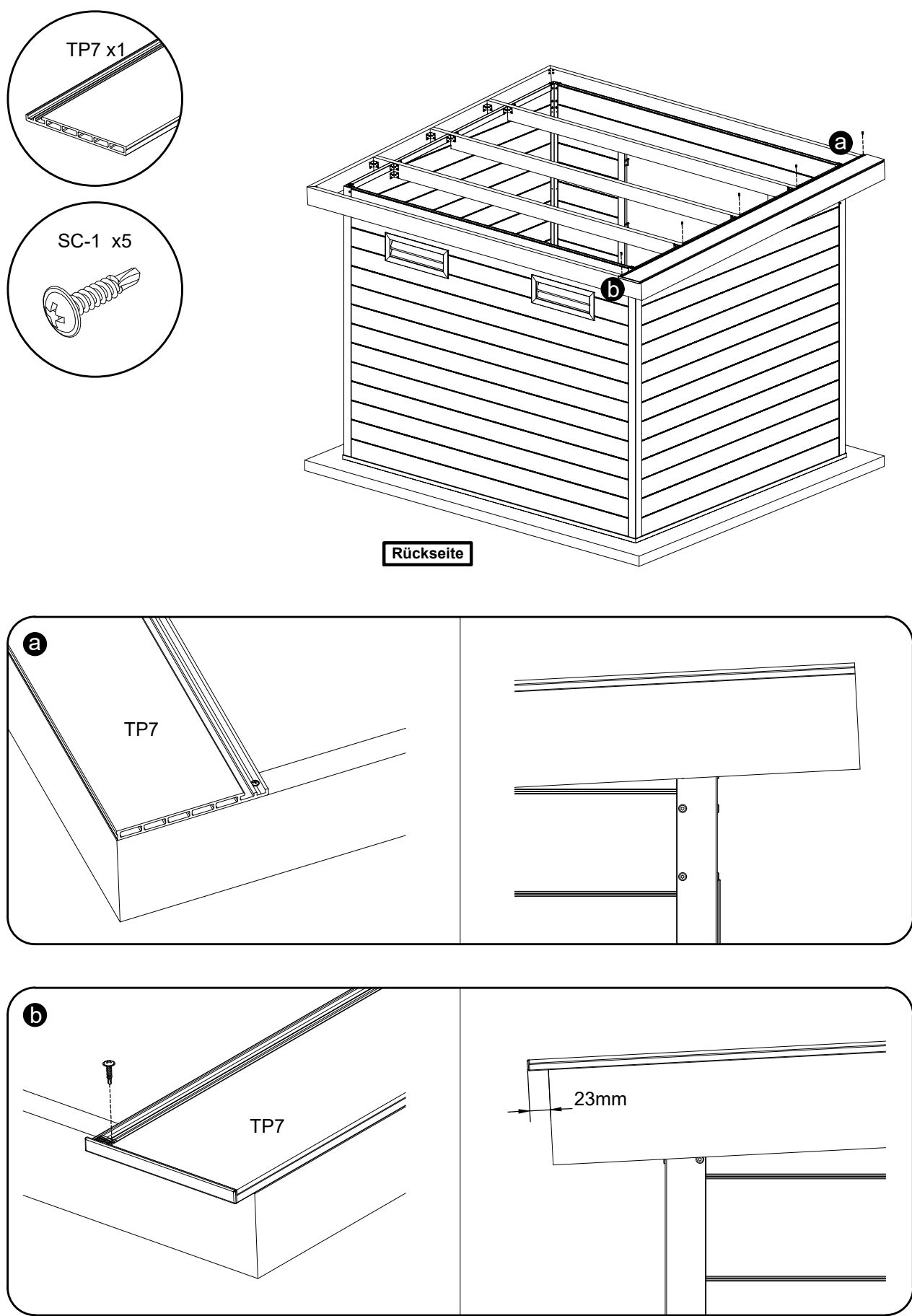
Schritt 15 : Verbindung befestigen



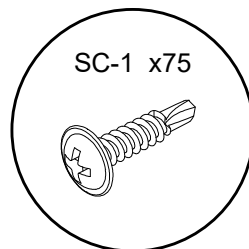
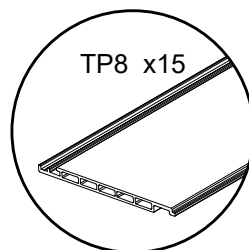
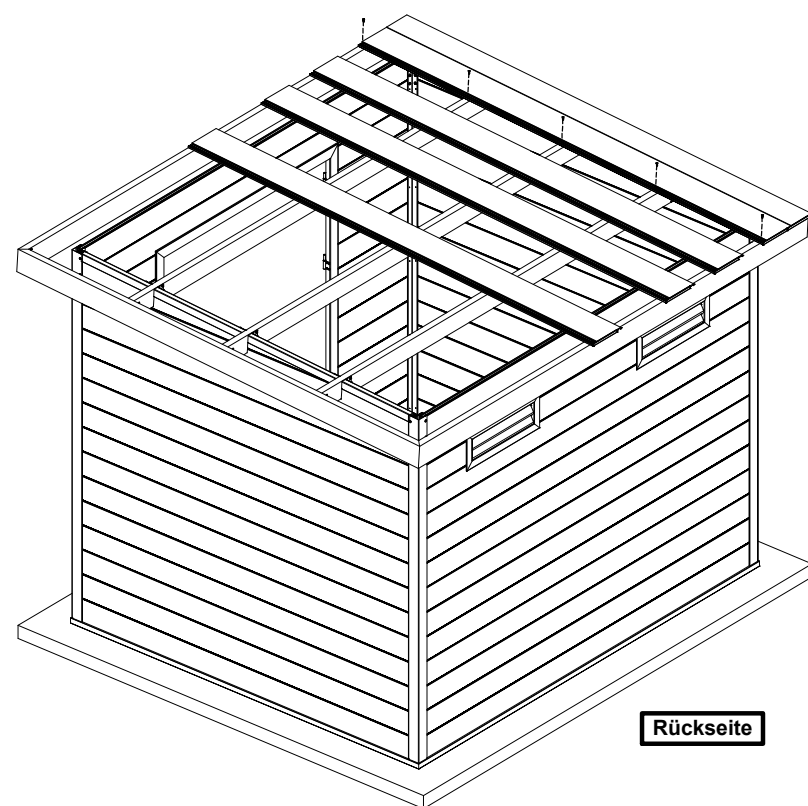
Die obere Dachplatte:



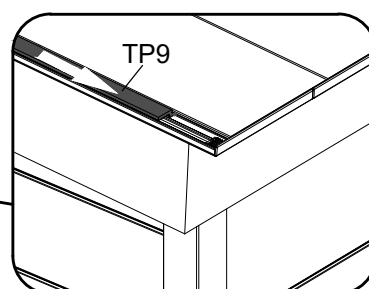
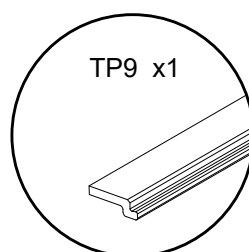
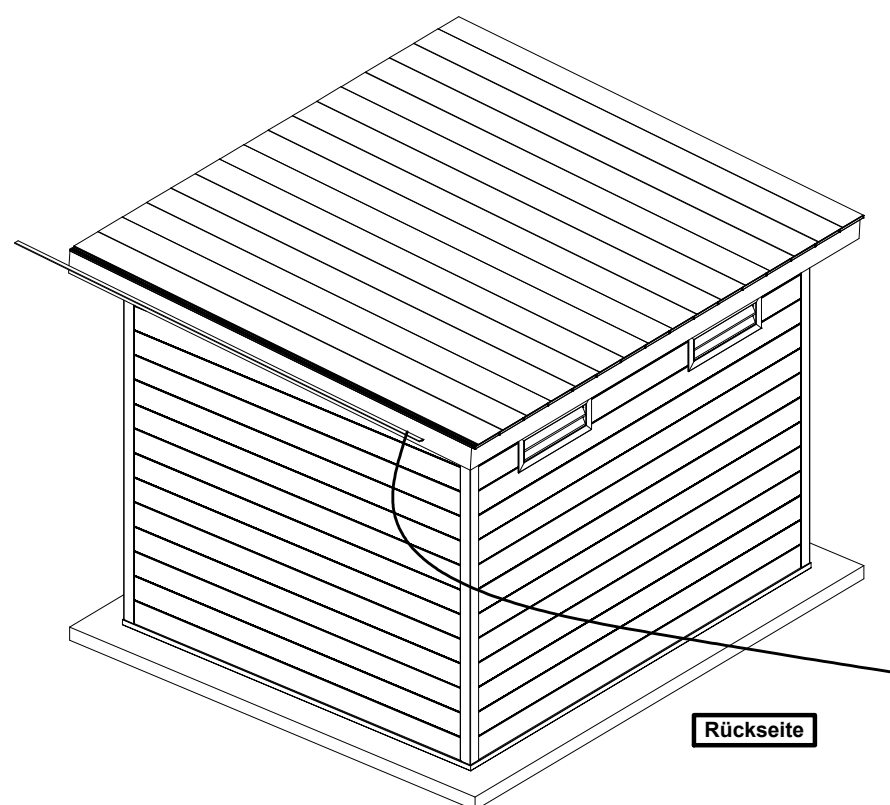
Schritt 16 : Installation der oberen Dachplatte



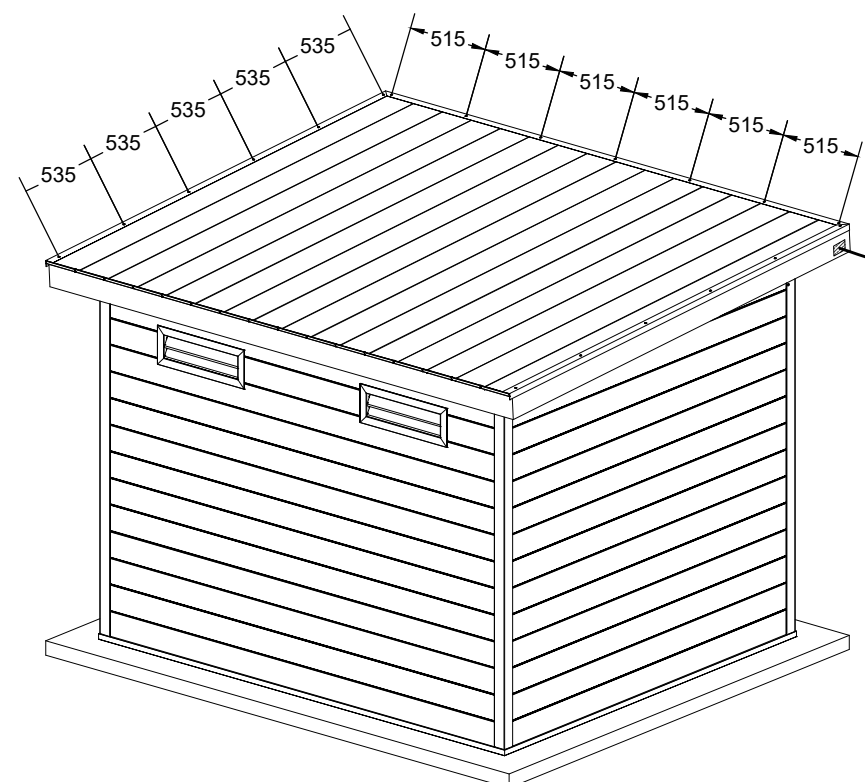
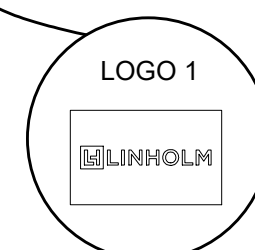
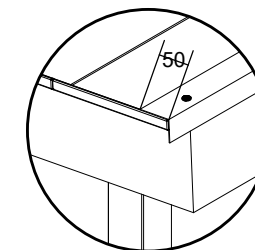
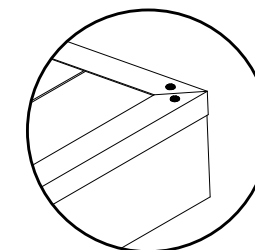
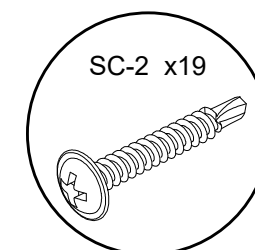
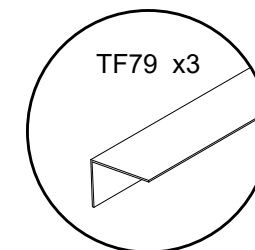
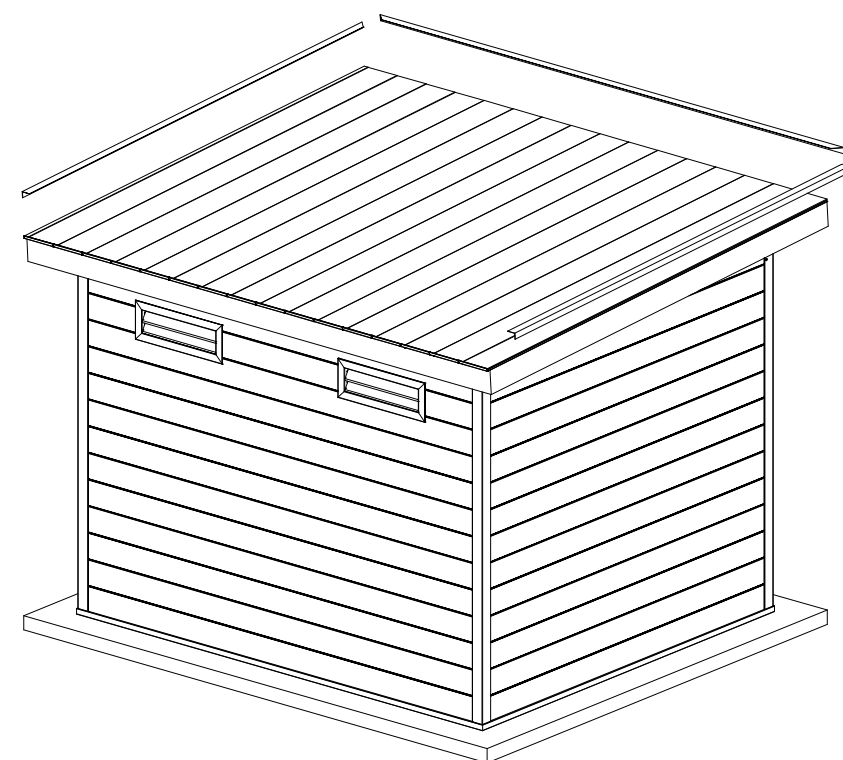
Schritt 17 :



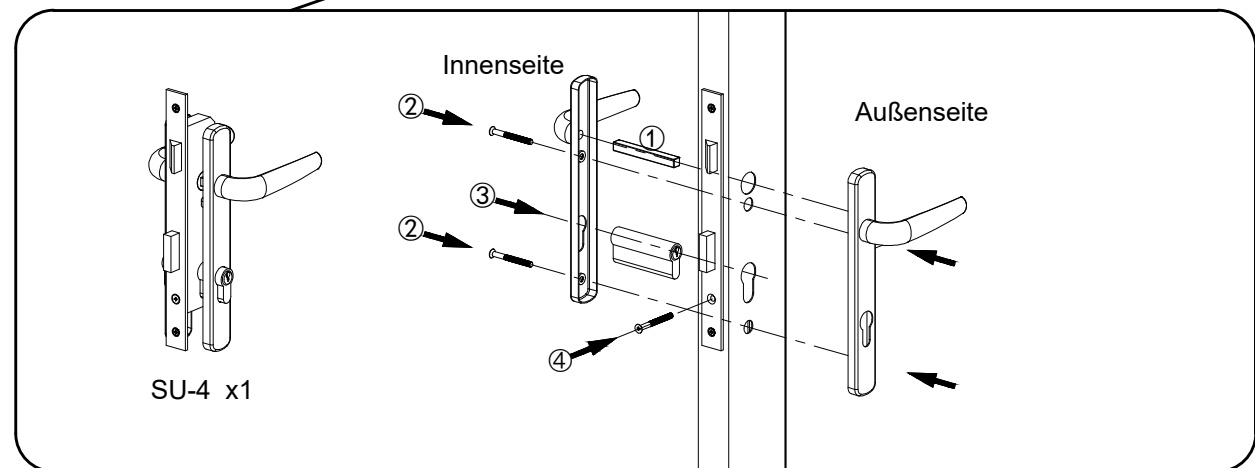
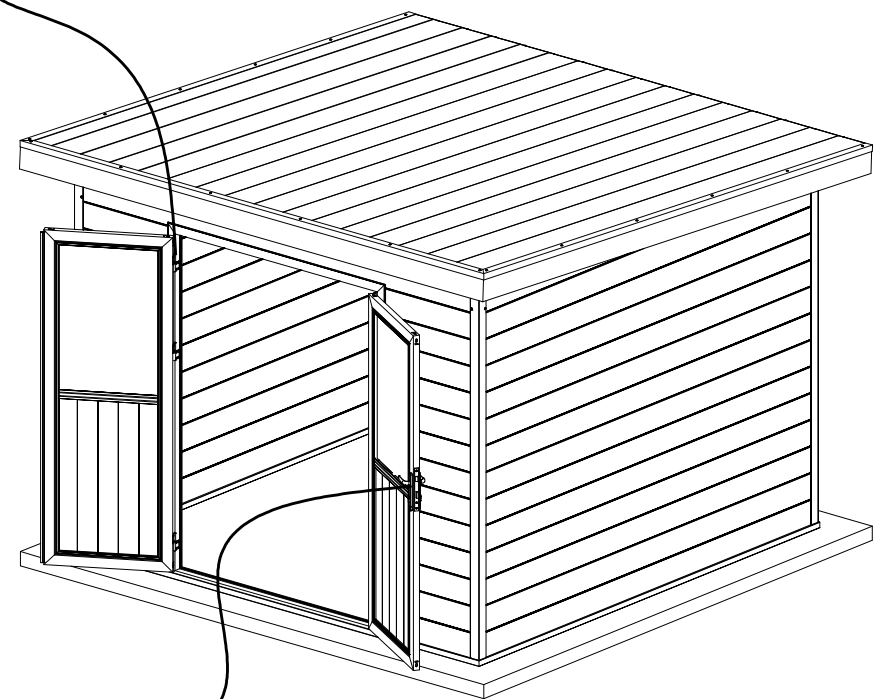
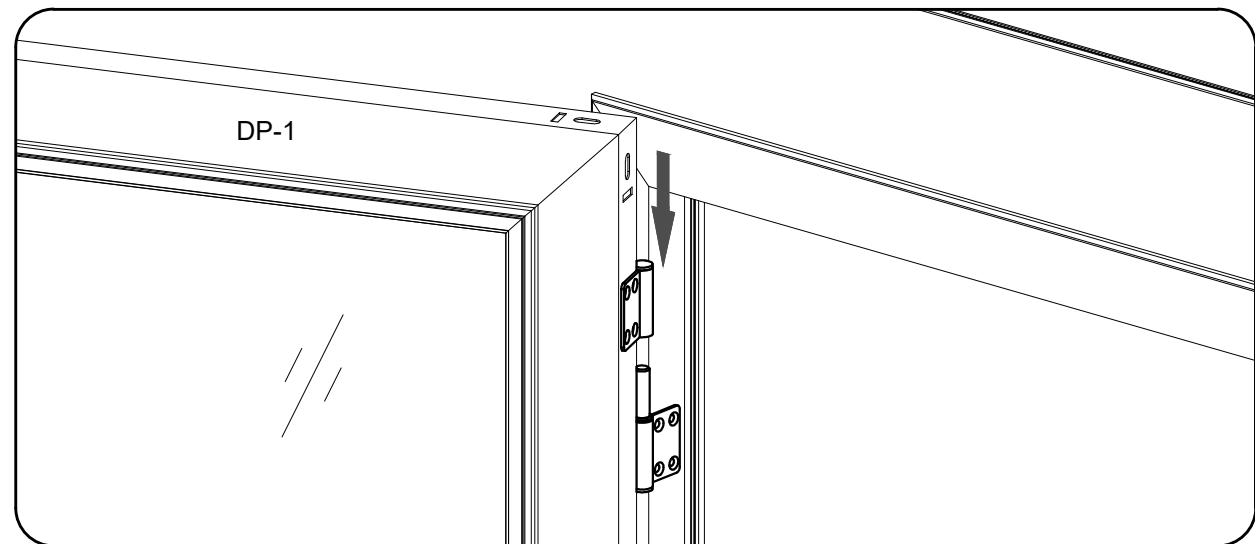
Schritt 18 :



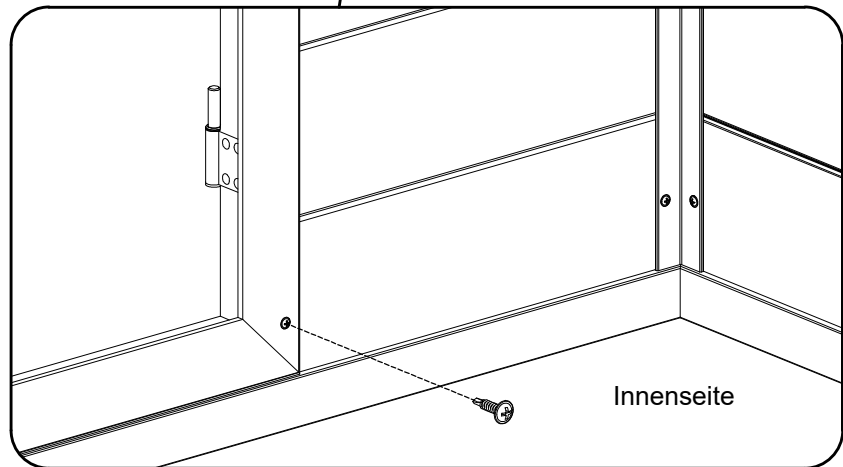
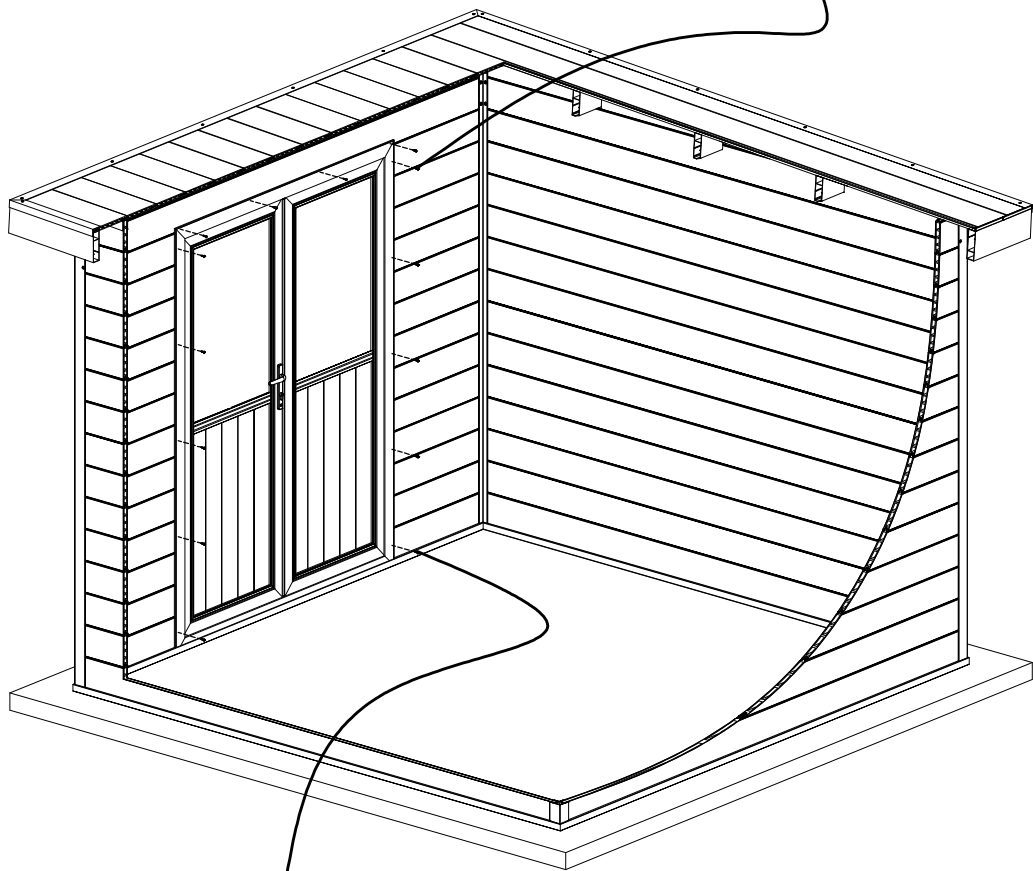
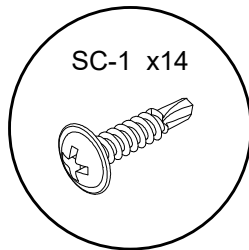
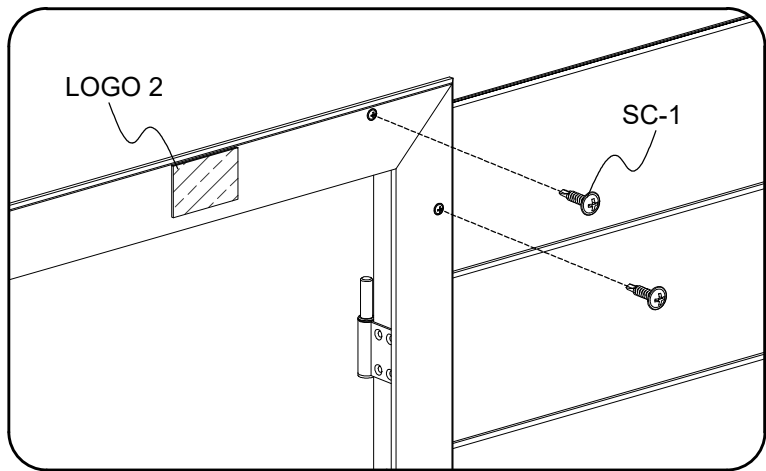
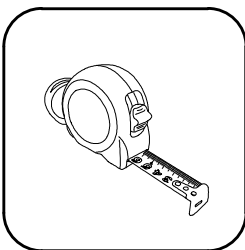
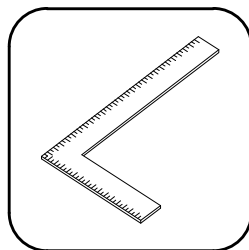
Schritt 19:



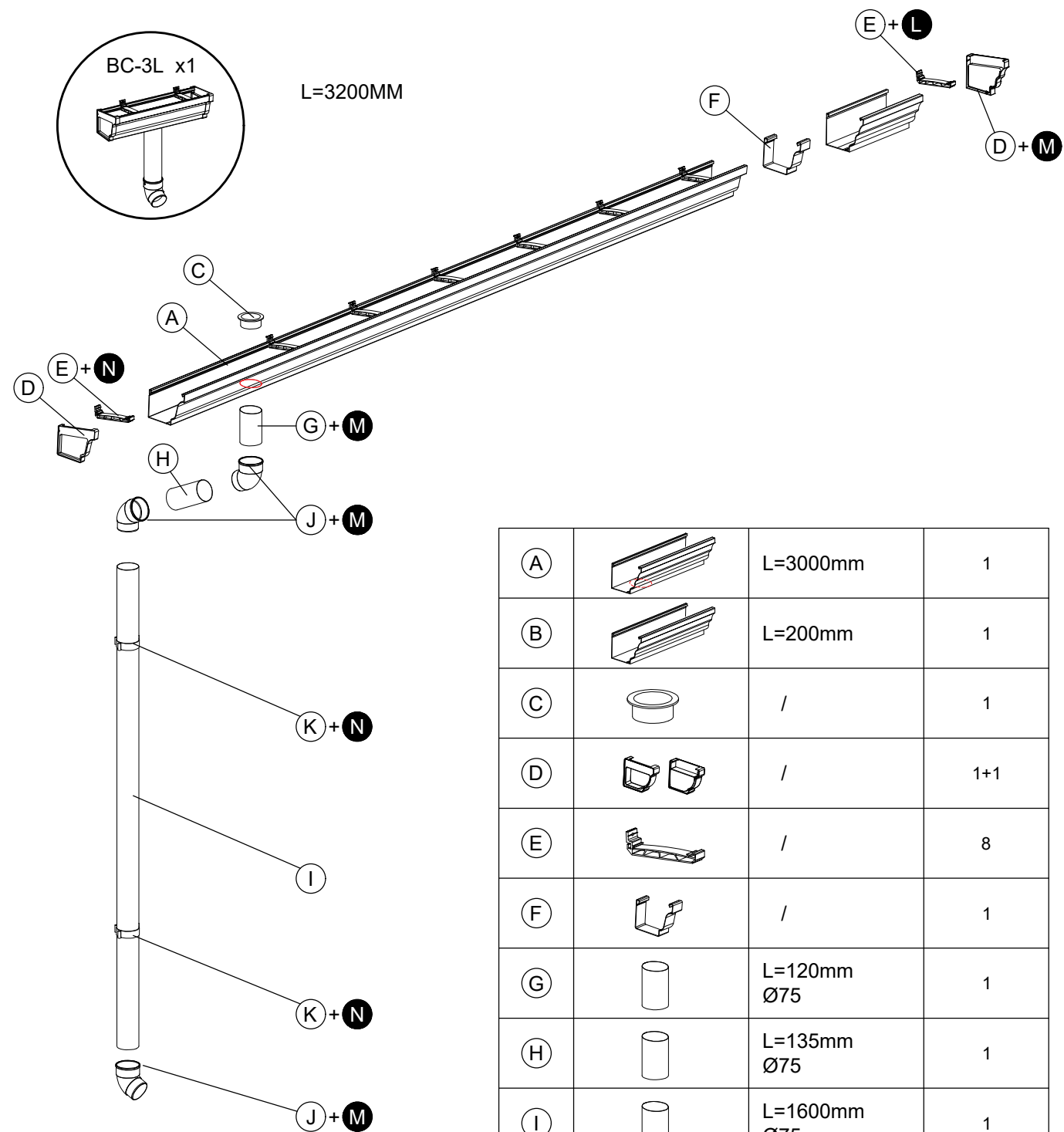
Schritt 20 : Tür und Schloss



Schritt 21 : Verbindung befestigen

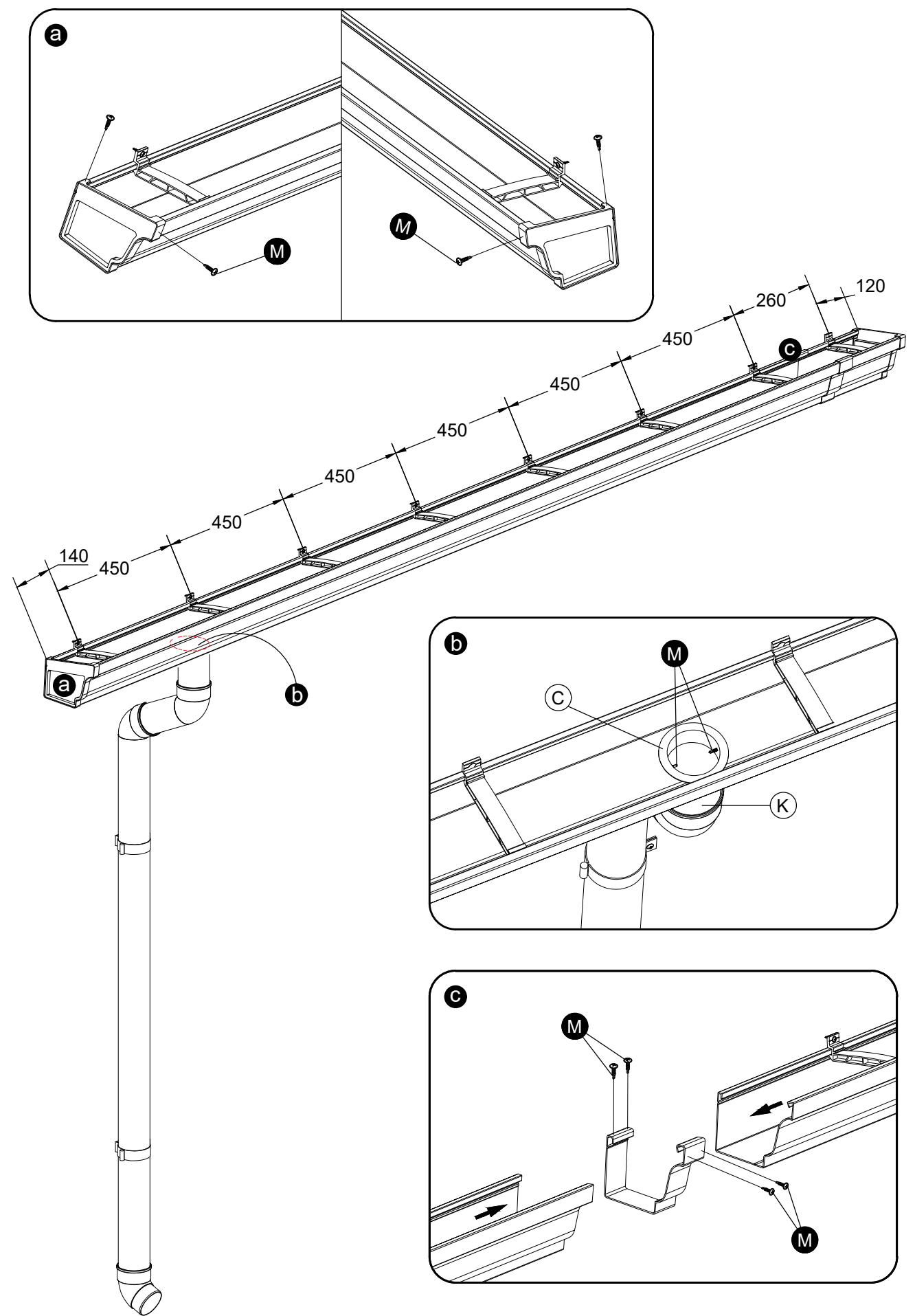


Schritt 22 : Dachrinne und Fallrohr

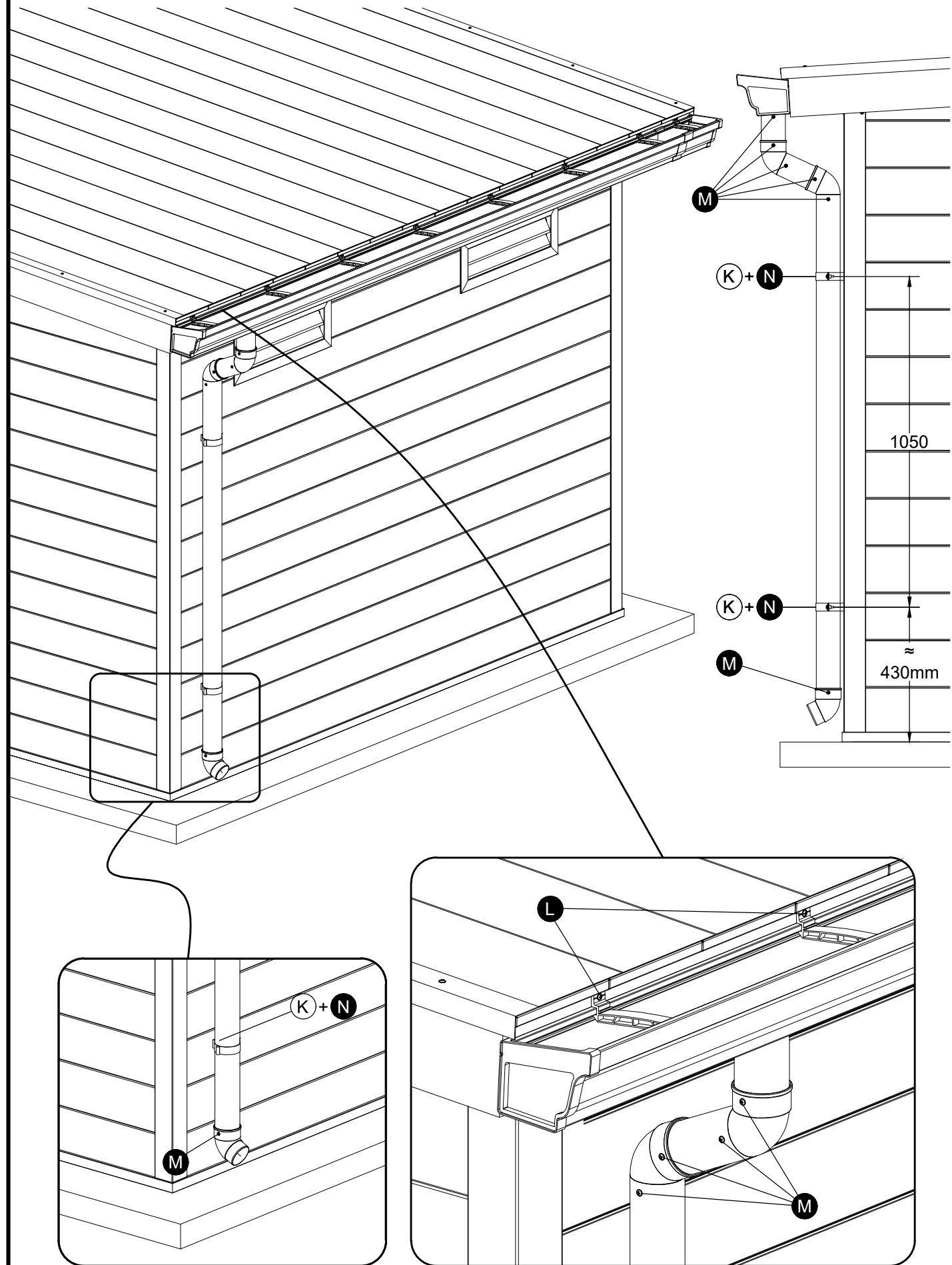


(A)		L=3000mm	1
(B)		L=200mm	1
(C)		/	1
(D)		/	1+1
(E)		/	8
(F)		/	1
(G)		L=120mm Ø75	1
(H)		L=135mm Ø75	1
(I)		L=1600mm Ø75	1
(J)		∠65°	3
(K)		/	2
(L)		M4.2x19mm	8 +spare2
(M)		M4.2x19mm	18 +spare 7
(N)		M6x40mm	2 +spare1

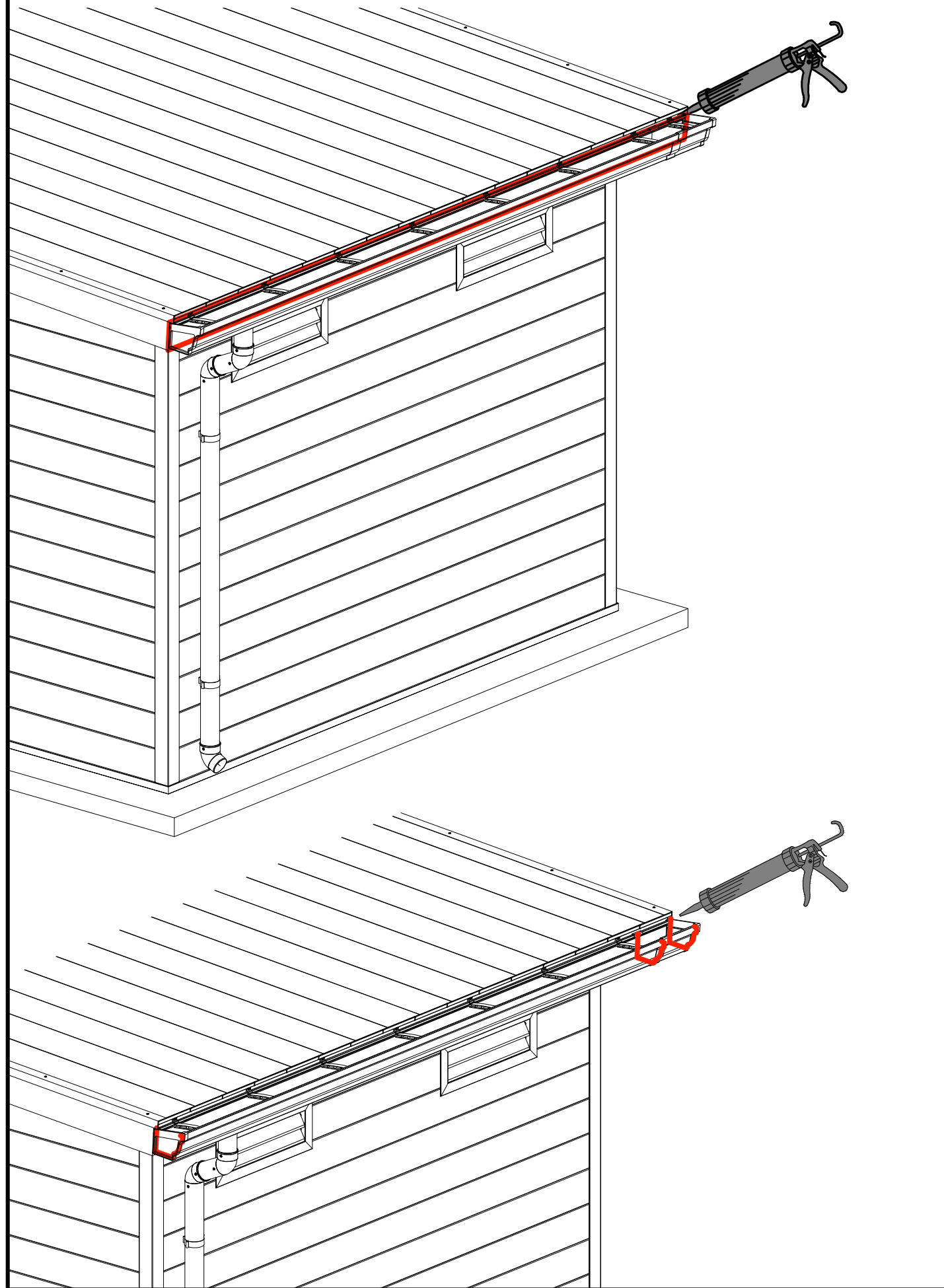
Schritt 23 : Installation Dachrinne



Schritt 24 : Installation Fallrohr



Schritt 25 : Fugen an Verbindungsstellen ziehen (Silikon/Kleber wird nicht mitgeliefert)



Optional ergänzendes Produkt : WPC-Bodenfliesen

