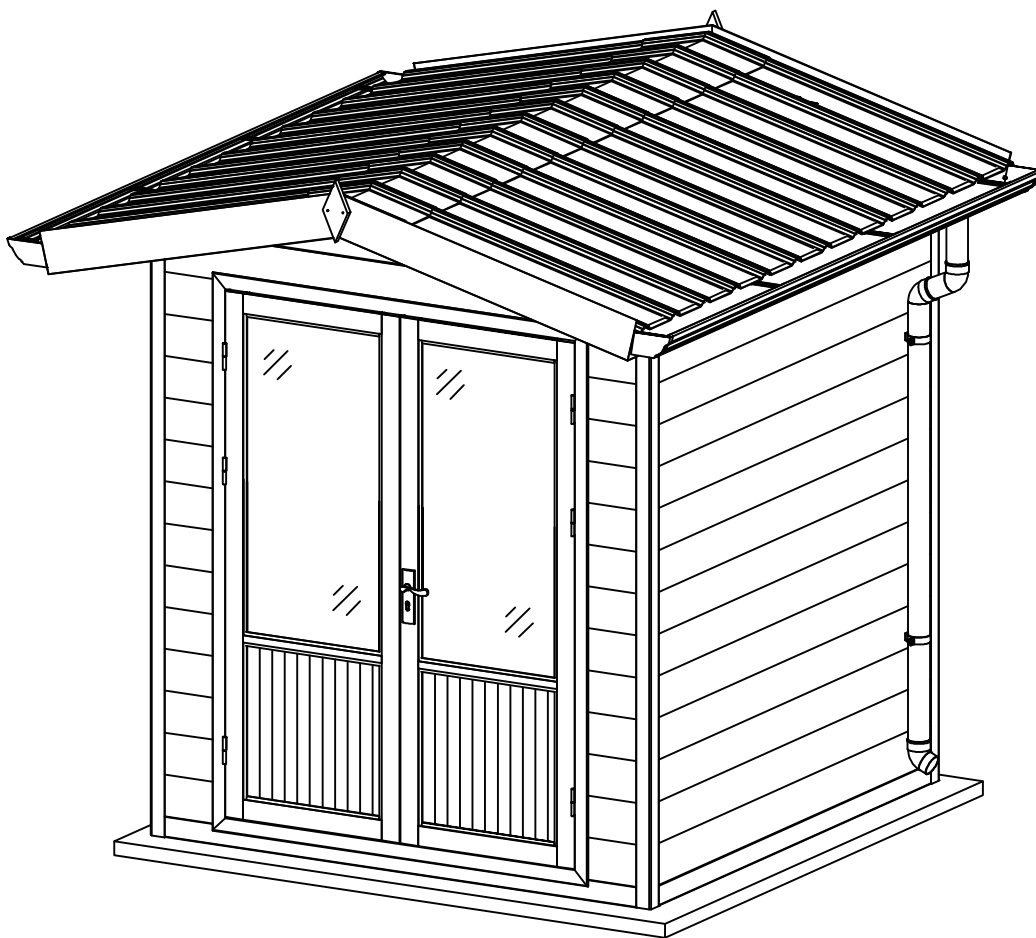




Montageanleitung für WPC Gartenhaus Linaro 2020 mit Satteldach - W410107

LINHOLM

Website: www.linholm.de

E-Mail: info@linholm.de

Allgemeine Informationen

1. Kondenswasserbildung:

Das Dach des Hauses besteht aus PVC, das weniger Wasser aufnimmt 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. Dieses Produkt ist bereits mit einem Antikondensvlies ausgestattet, das vorbeugend gegen Kondenswasserbildung wirkt.

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.

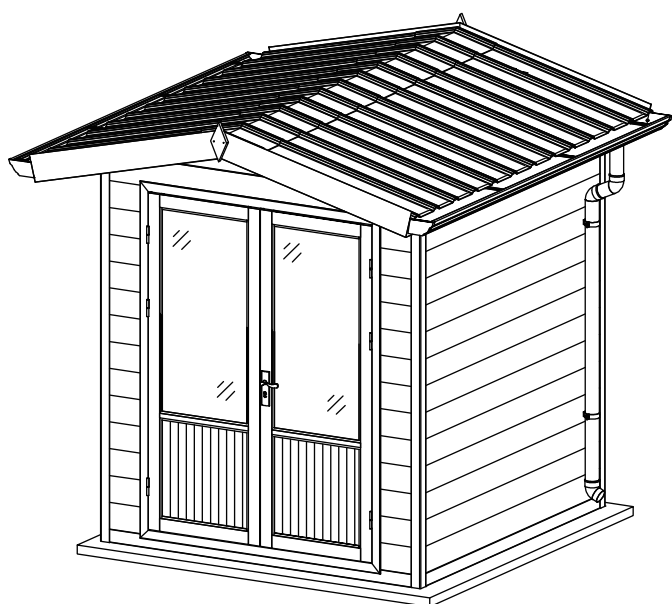
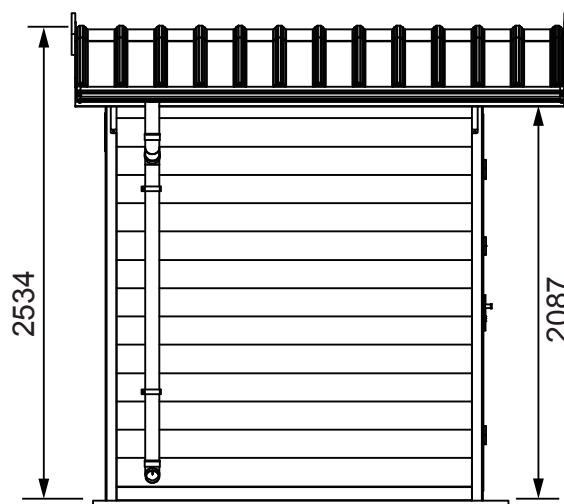
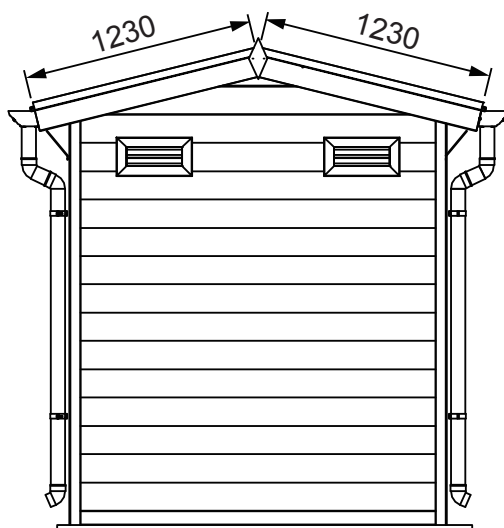
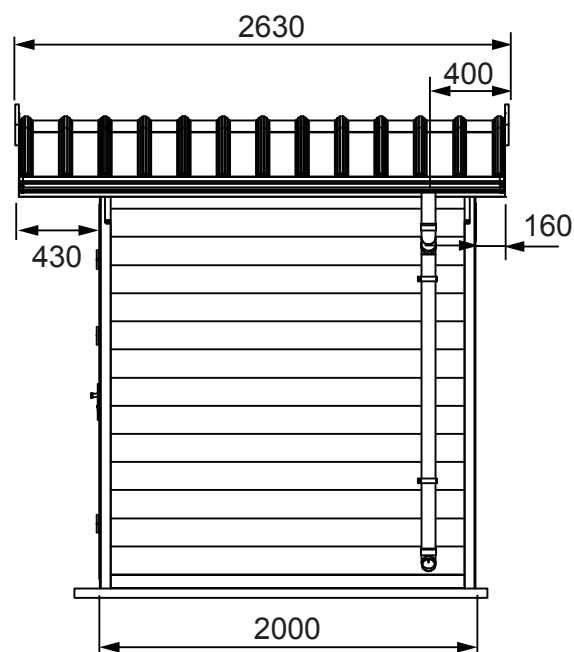
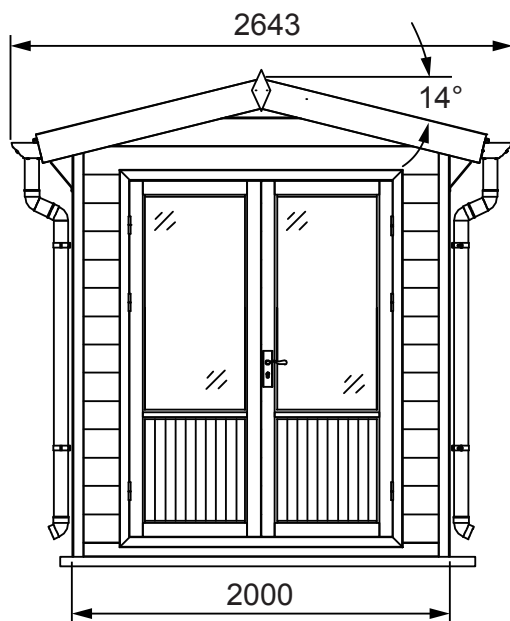
4. Sturmsicherung:

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 :

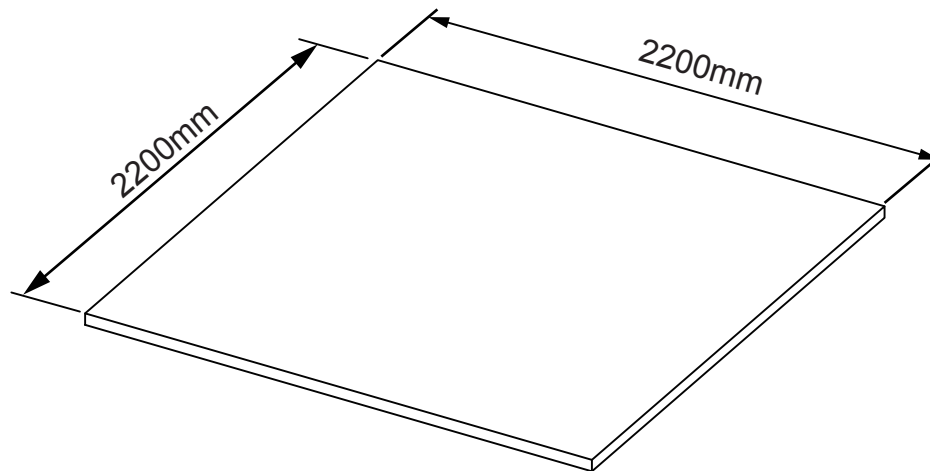


Das WPC Gartenhaus hat zweifarbige Wandbohlen: Driftwood und Ash (Eschenfarbe).
Bestimmen Sie beim Aufbau, welche Farbe nach außen und welche nach innen ausgerichtet sein soll.

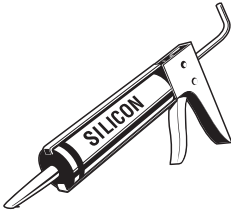
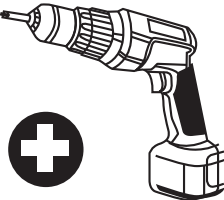
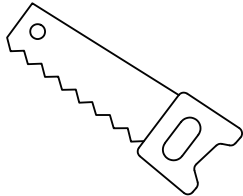
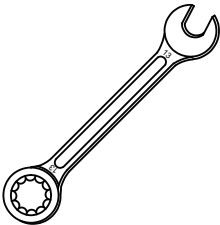
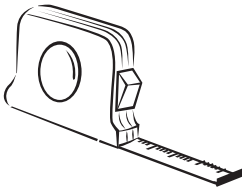
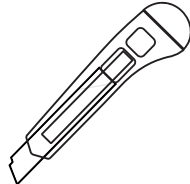
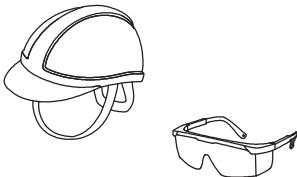
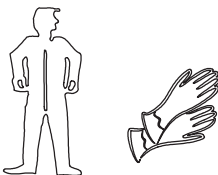
Voraussetzung für die Installation

Das Fundament ist gemäß Fundamentplan zu erstellen. Für die Montage des WPC-Hauses ist ein ebenes, hartes und tragfähiges Fundament ohne Gefälle erforderlich.

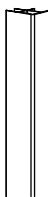
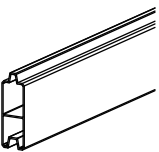
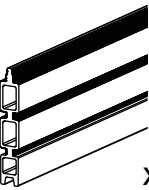
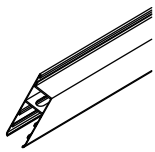
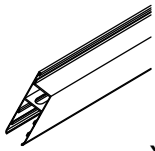
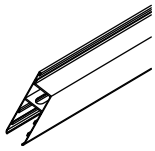
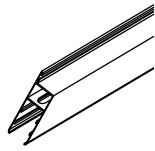
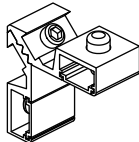
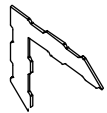
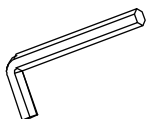
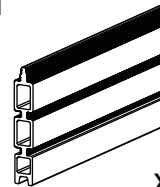
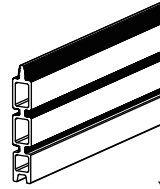
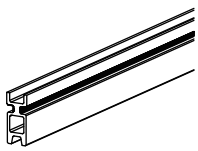
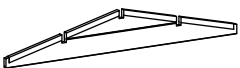
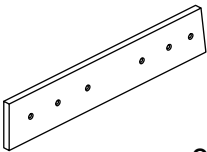
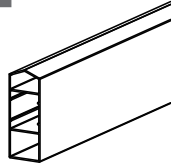
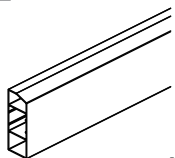
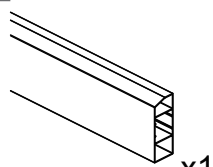
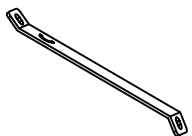
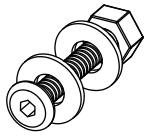
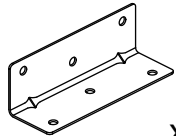
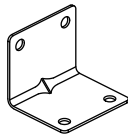
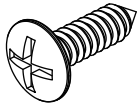
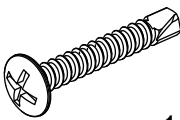
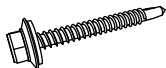
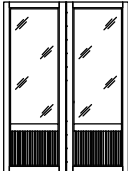
Bitte stellen Sie auch sicher, dass der Standort eine gute Belüftung und Entwässerung vorweist.



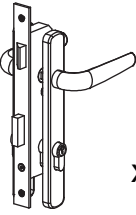
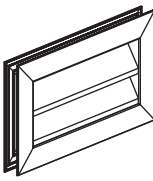
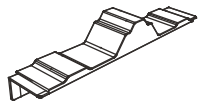
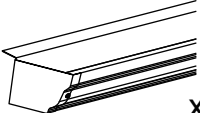
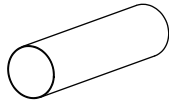
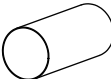
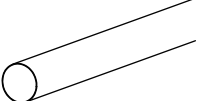
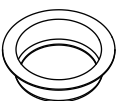
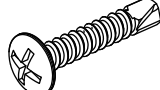
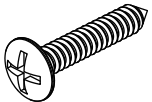
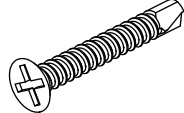
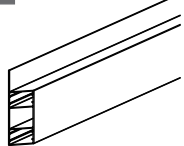
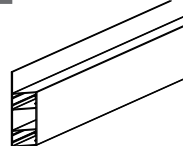
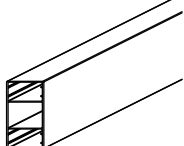
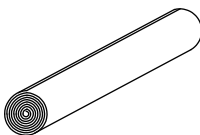
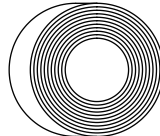
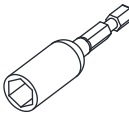
Bei jeder Art von Bauprojekt ist es notwendig eine geeignete Sicherheitsausrüstung zu tragen, um jedwedes Verletzungsrisiko zu vermeiden. Empfohlen wird, ohne Anspruch auf Vollständigkeit, folgende Ausrüstung bei der Handhabung, beim Schneiden und bei der Montage des WPC-Hauses: Handschuhe, Augenschutz,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

Kartuschenpresse / Silikonpresse 	Akku-Bohrschrauber (mit Kreuzbit) 	Handsäge / Holz-Säge 
Kombinationsschlüssel 	Maßband 	Cuttermesser / Universalmesser 
Sicherheitshelm und Schutzbrille 	Arbeitskleidung, Handschuhe und Sicherheitsschuhe 	Klappleiter / Stehleiter 

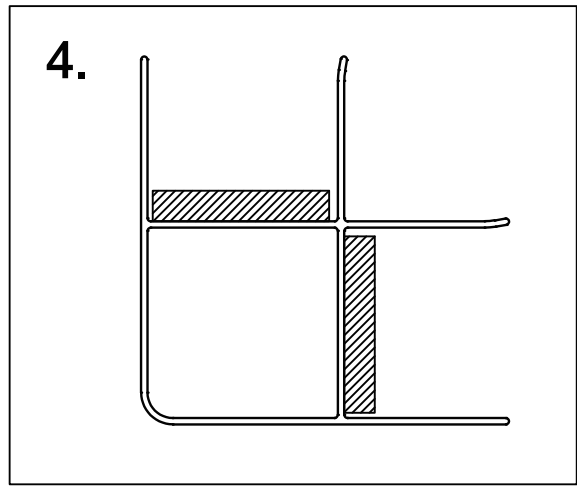
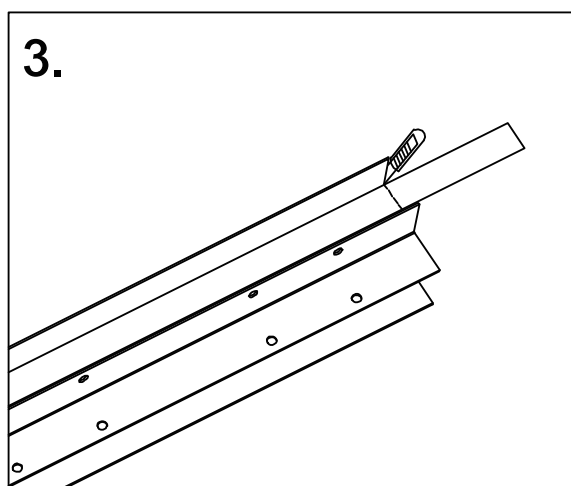
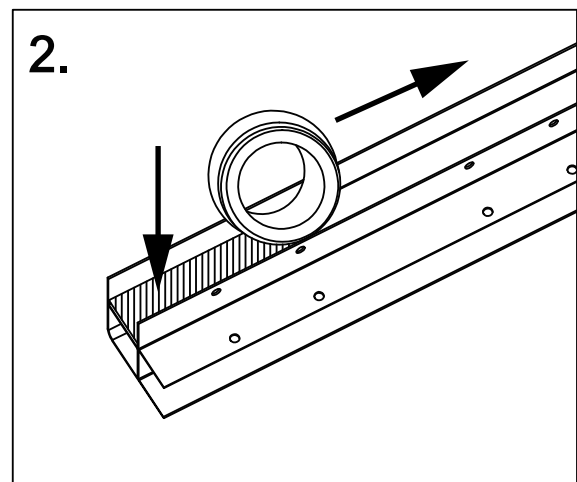
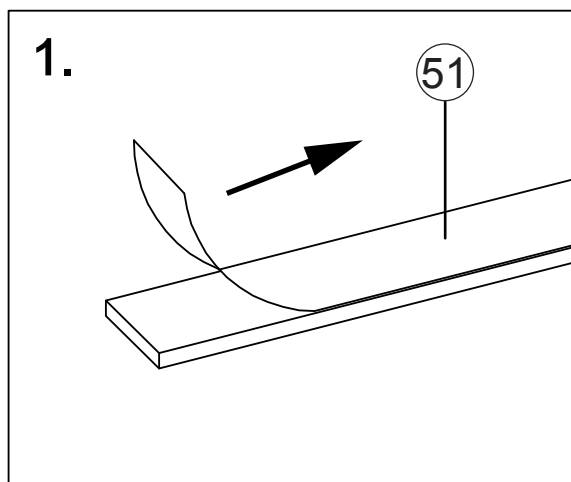
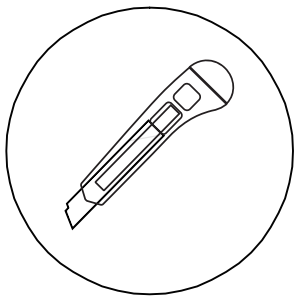
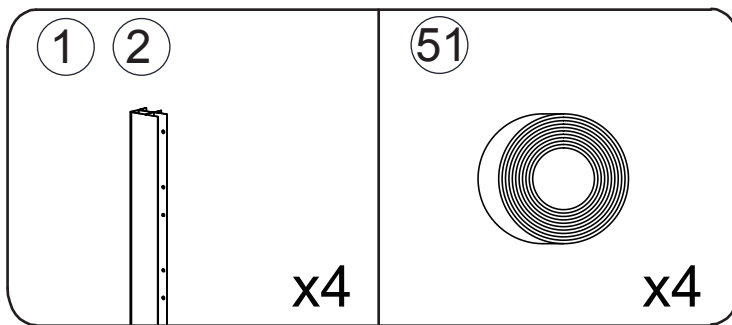
Materialliste:

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6  L=1500mm x1	7  L=2000mm x1	8  L=2000mm x1	9  x4	10  x8
11  x1	12  L=247mm x28	13  L=760mm x1	14  L=1935mm x2	15  L=1935mm x2
16  L=341mm x8	17  L=2516mm x1	18  L=2516mm-R x1	19  L=2516mm-L x1	20  C x4
21  M8x60mm x8	22  28x28x86mm x12	23  30x30x35mm x12	24  L=30mm x8	25  Ø4x15mm x310
26  Ø4x25mm x185	27  L=1240mm x6	28  M5x60mm x85	29  x75	30  x1

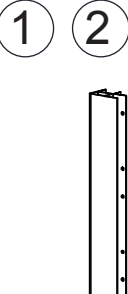
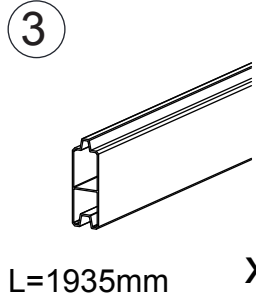
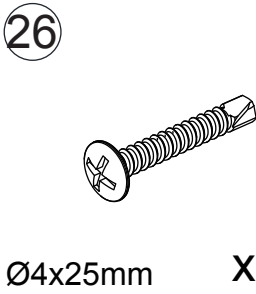
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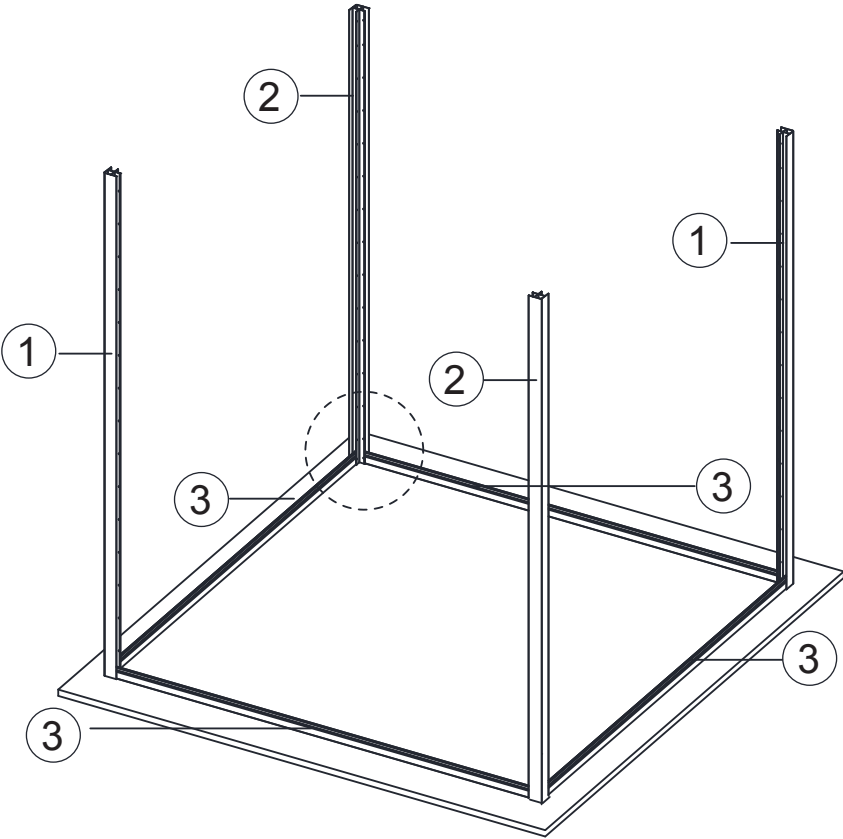
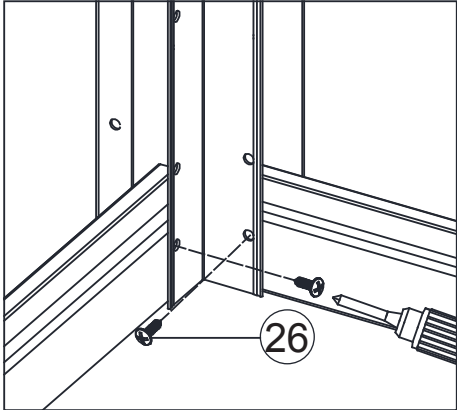
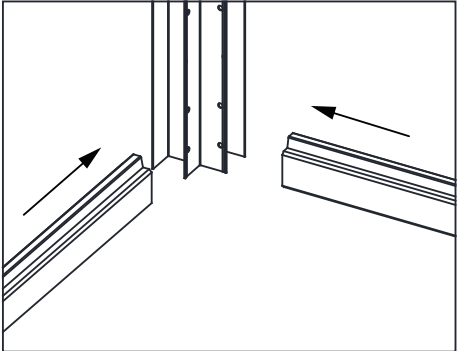
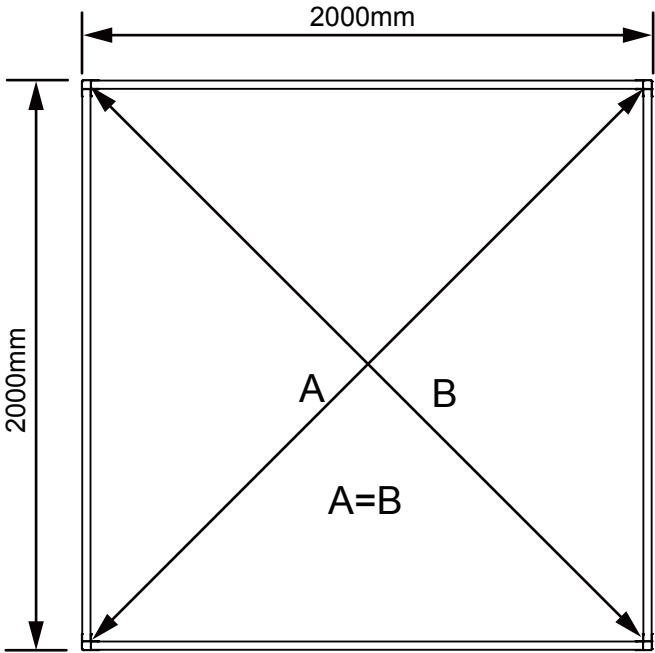
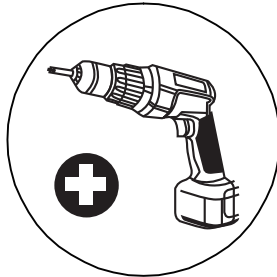
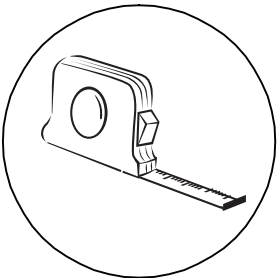
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36  L=2580mm x2	37  L=200mm x2	38  L=120mm x2	39  L=1650mm x2	40  x2
41  x8	42  x4	43  x6	44  Ø4x15mm x40	45  Ø5x20mm x8
46  Ø4x30mm x60	47  L=1230mm-R x2	48  L=1230mm-L x2	49  L=2590mm x2	50  L=1240mm x6
51  x4	52  x1			

Schritt 1

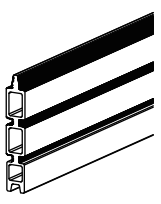
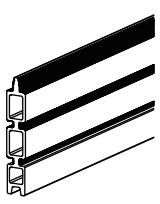
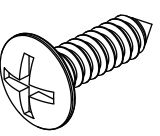


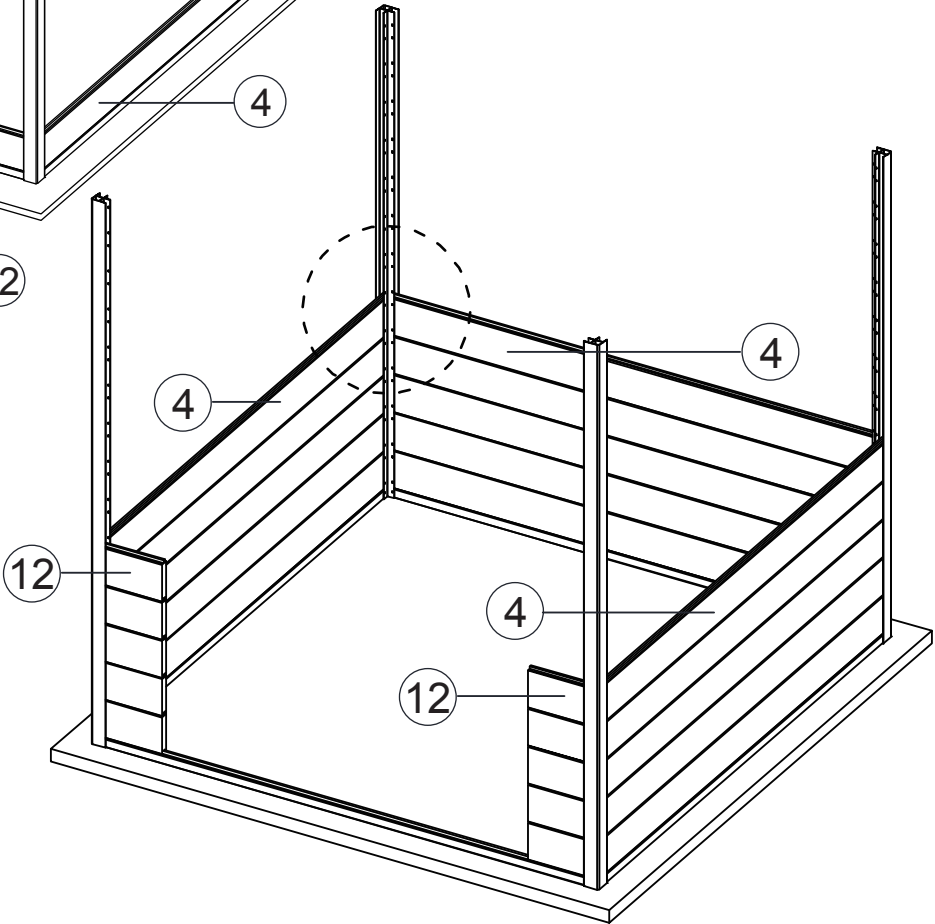
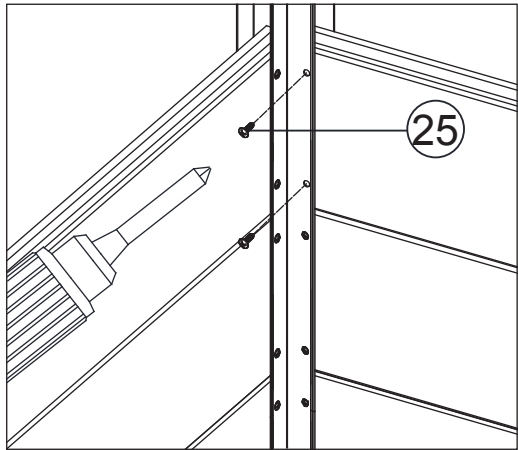
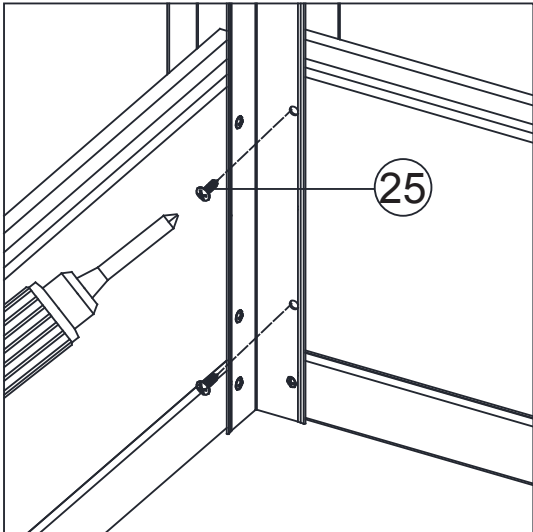
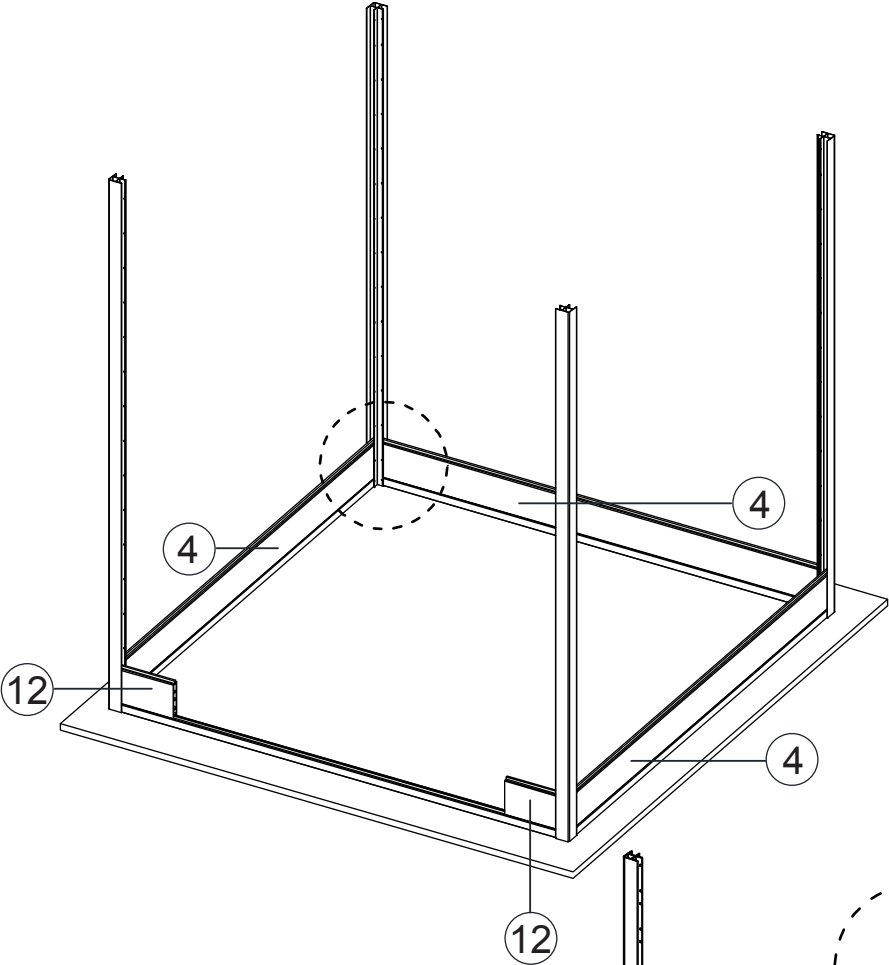
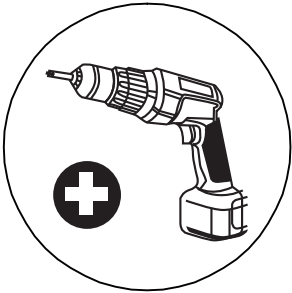
Schritt 2

 1 2	 3	 26
x4	L=1935mm x4	Ø4x25mm x8

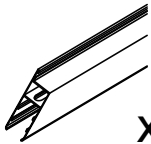
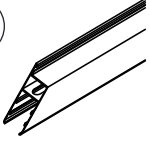
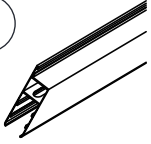
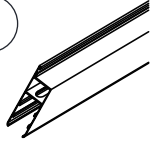
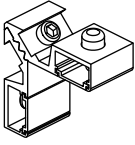
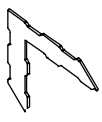
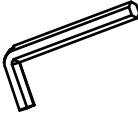


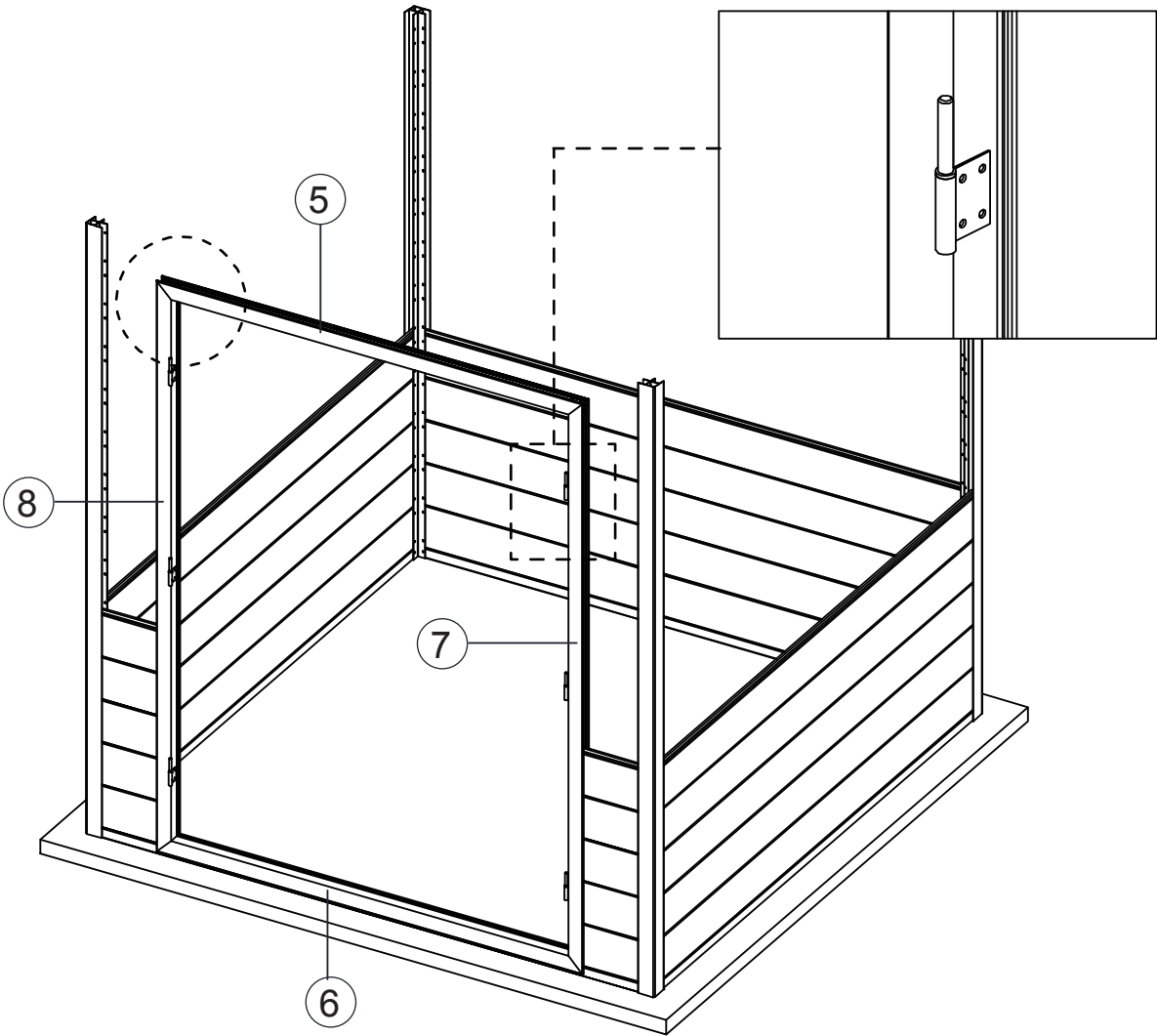
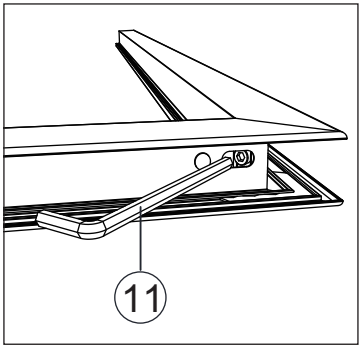
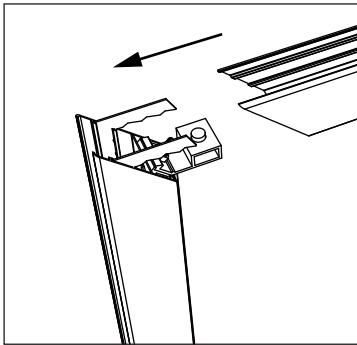
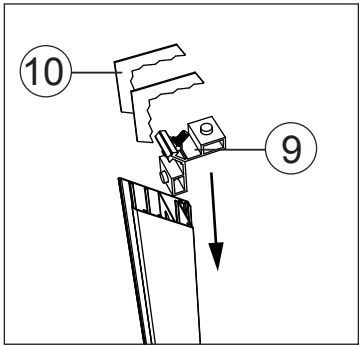
Schritt 3

④  L=1935mm x15	⑫  L=247mm x10	②⑤  Ø4x15mm x80
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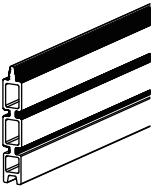
Schritt 4

5  x1 L=1500mm	6  x1 L=1500mm	7  x1 L=2000mm	8  x1 L=2000mm
9  x4	10  x8	11  x1	



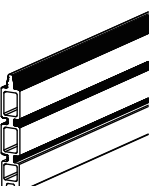
Schritt 5

4



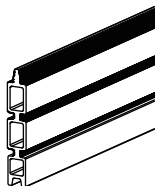
L=1935mm x23

12



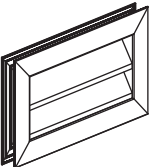
L=247mm x18

13



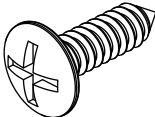
L=760mm x1

32

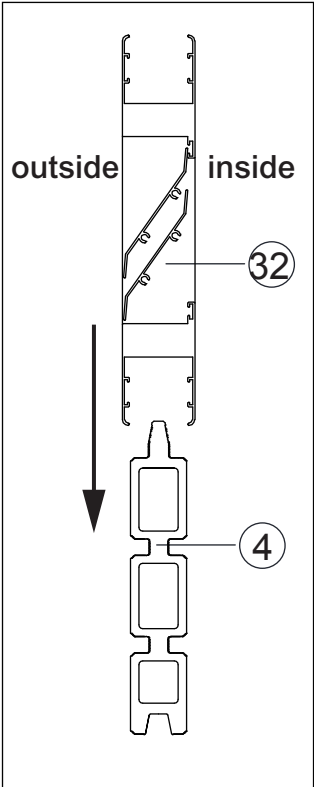
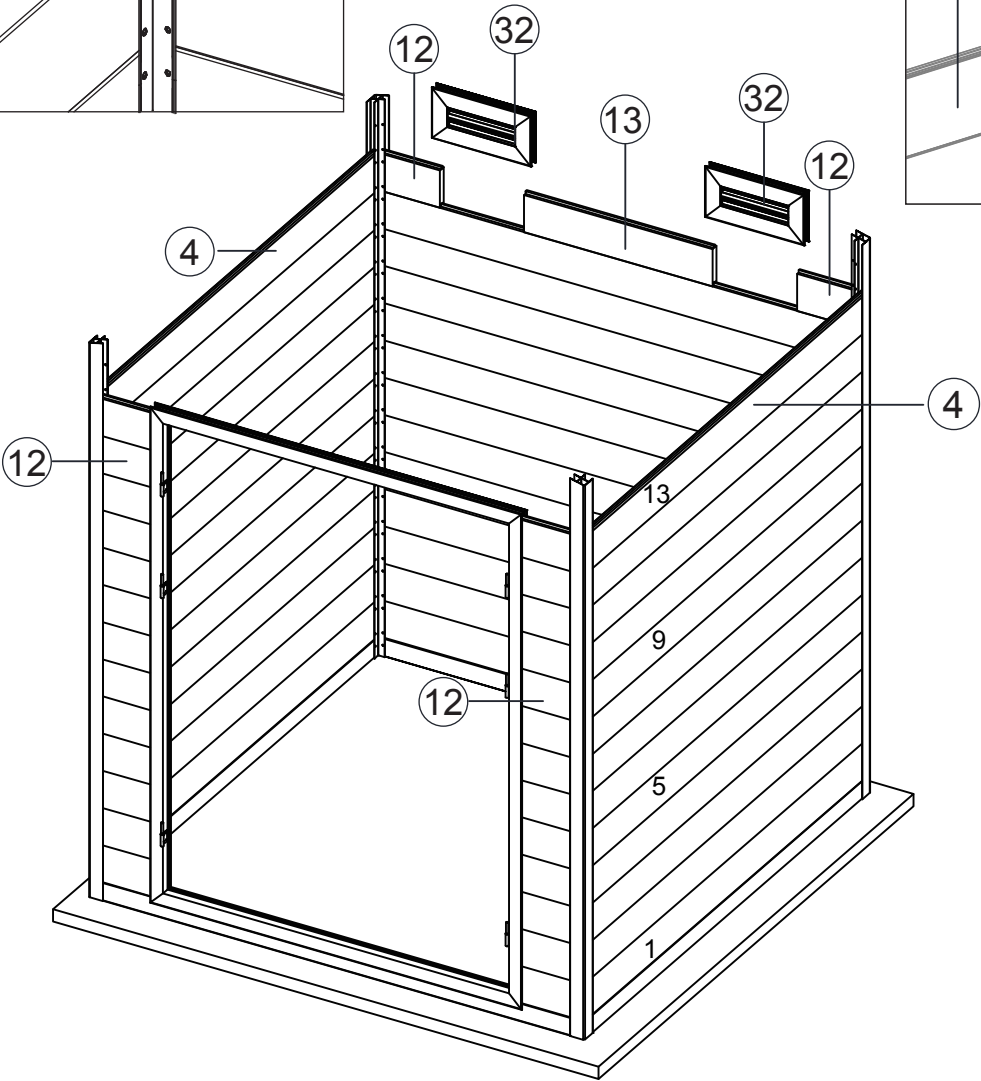
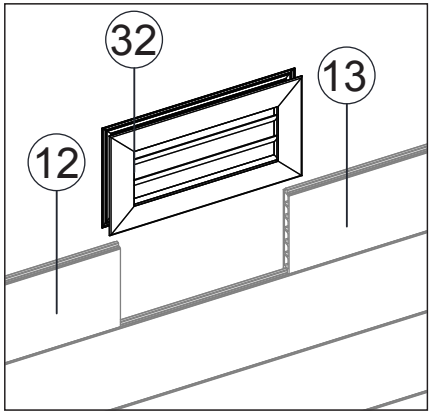
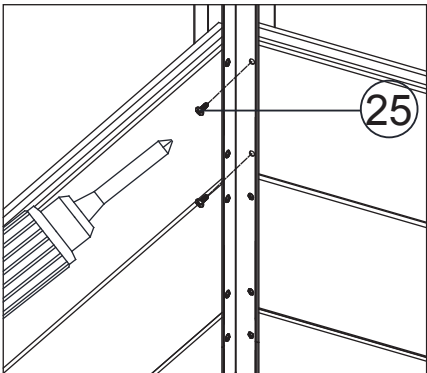
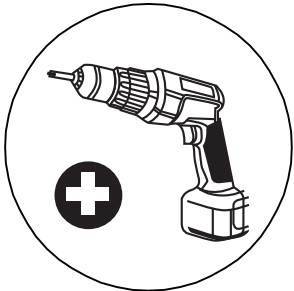


x2

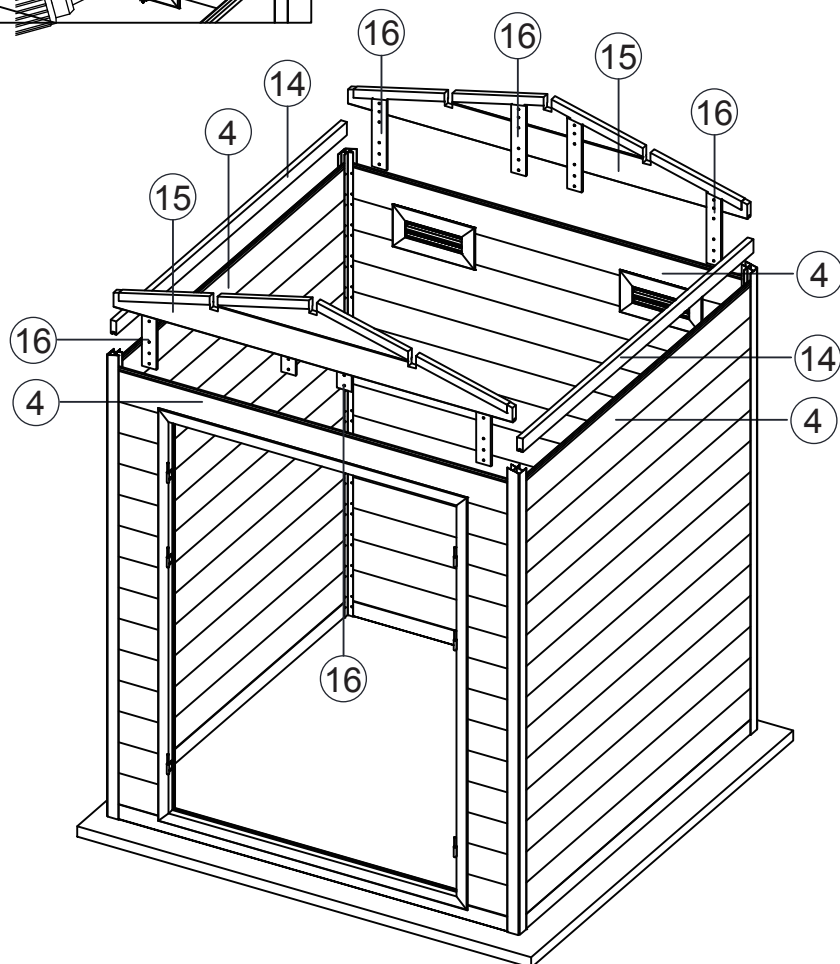
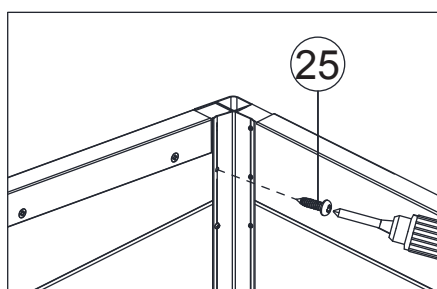
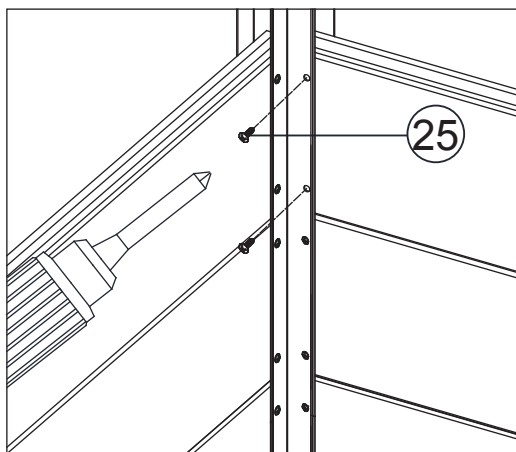
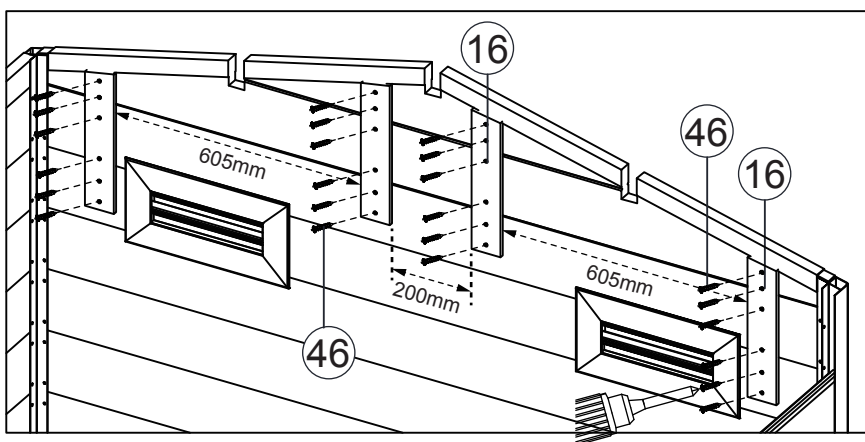
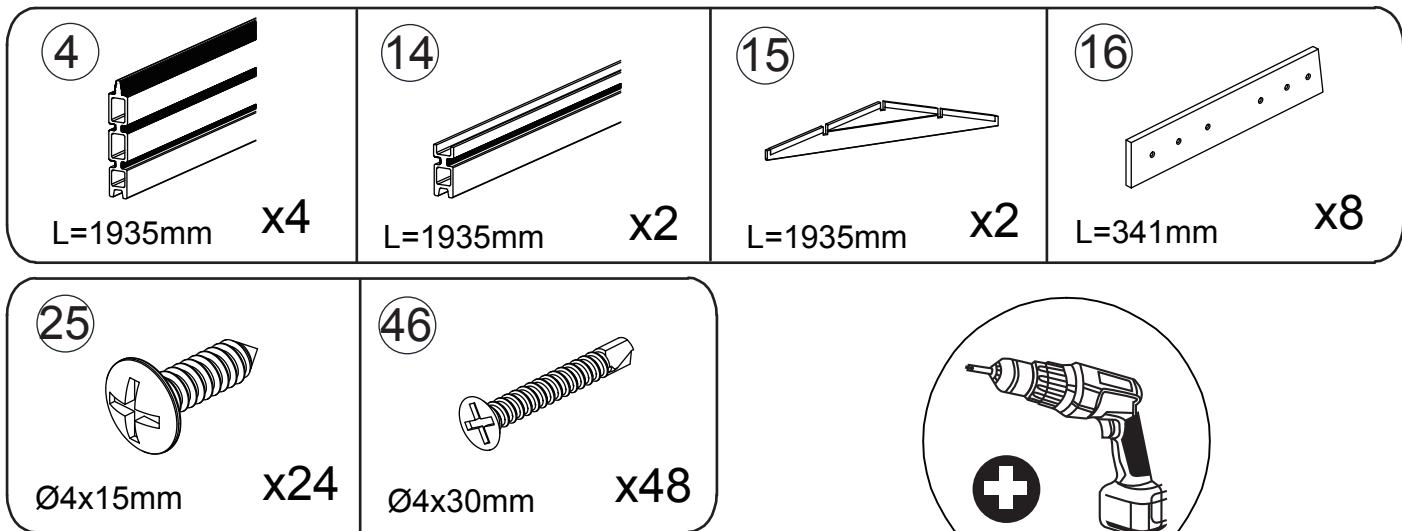
25



Ø4x15mm x128

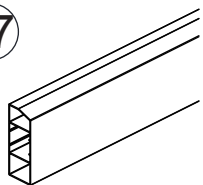


Schritt 6



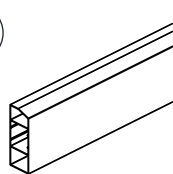
Schritt 7

17



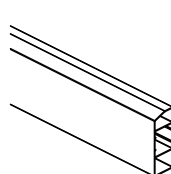
L=2516mm x1

18



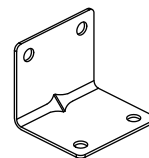
L=2516mm-R x1

19



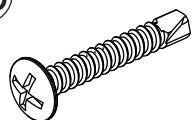
L=2516mm-L x1

23

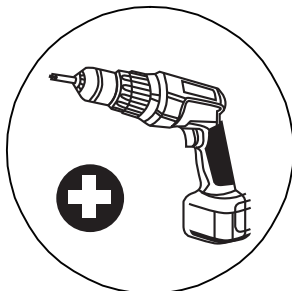


30x30x35mm x12

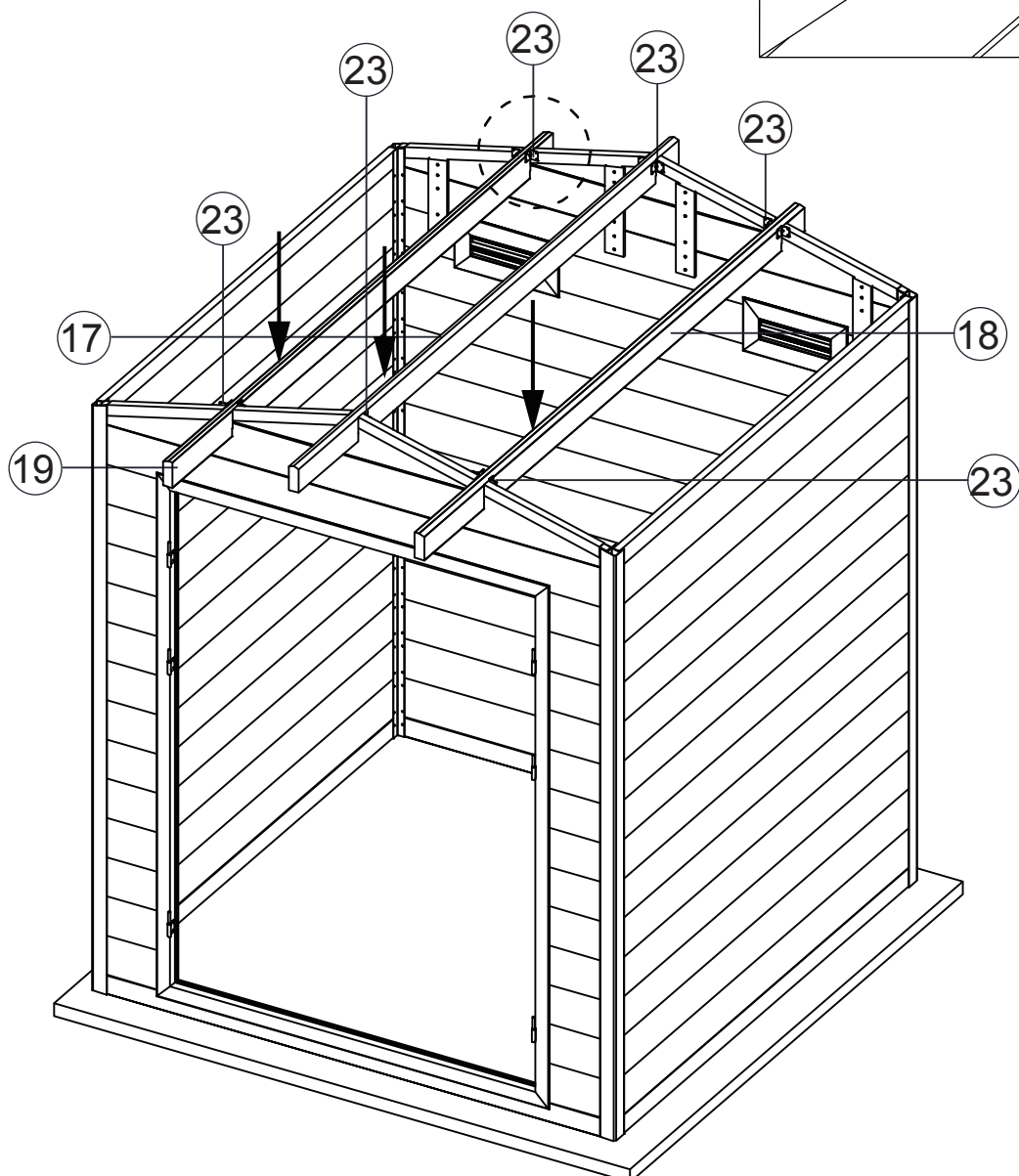
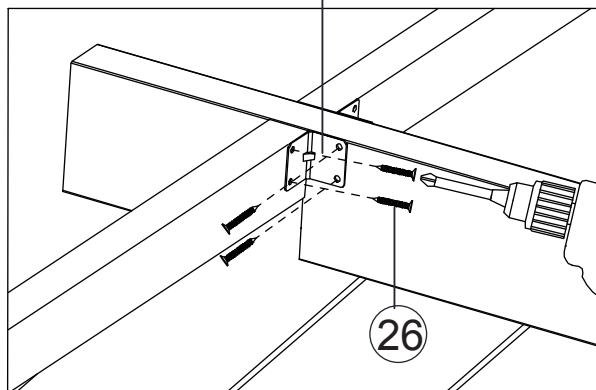
26



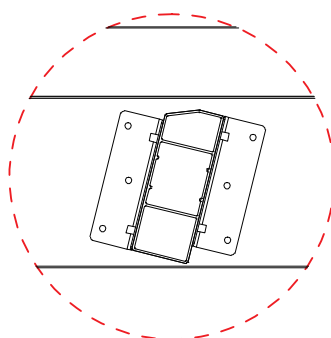
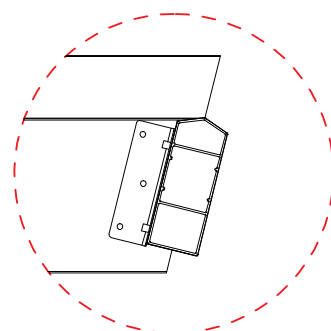
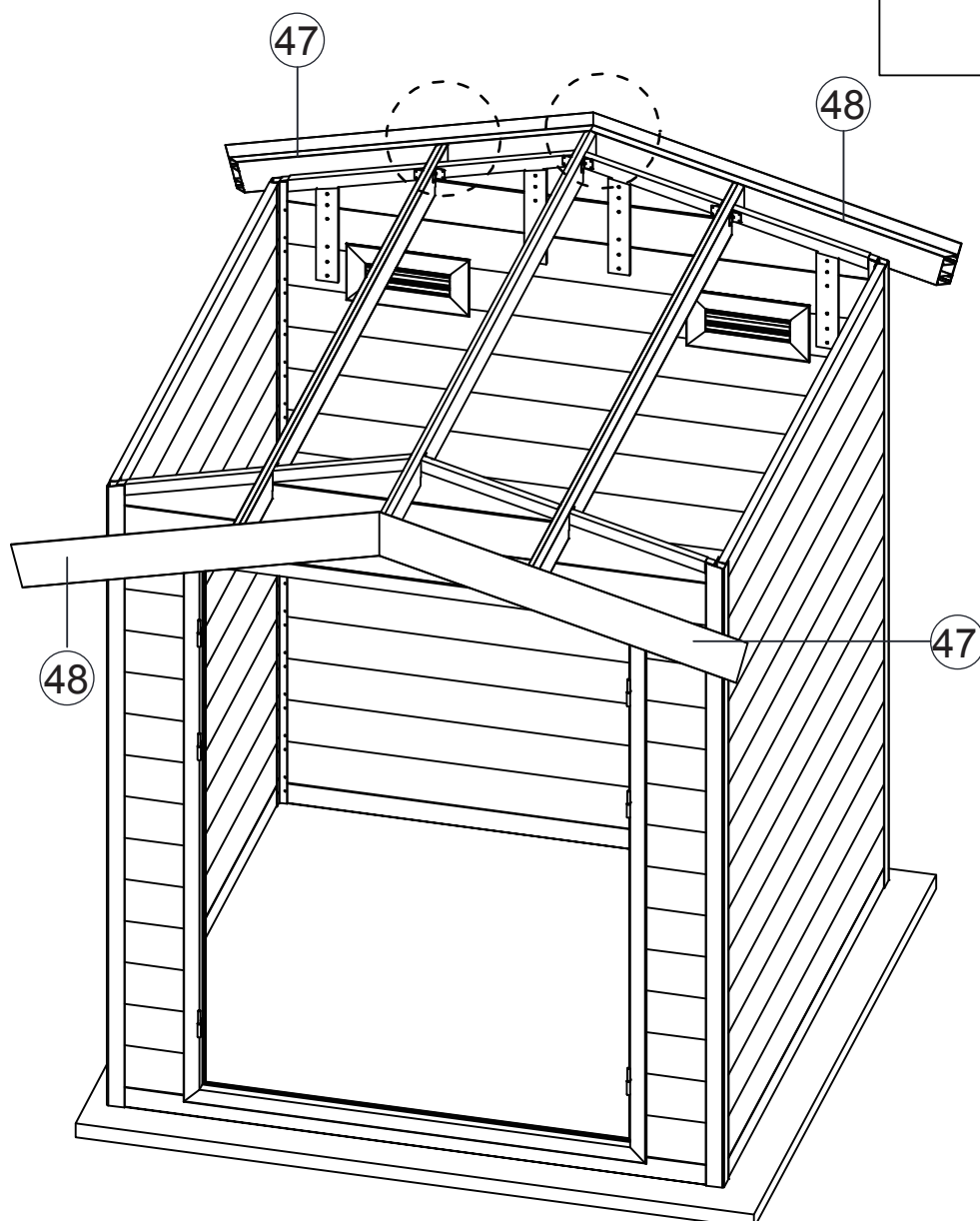
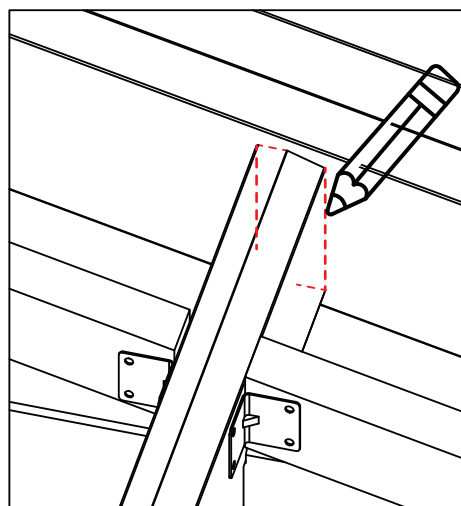
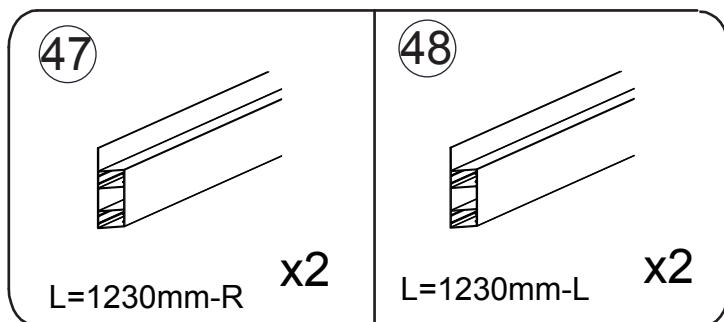
Ø4x25mm x48



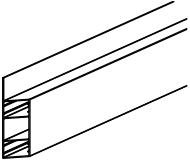
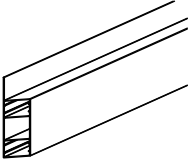
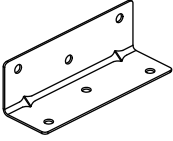
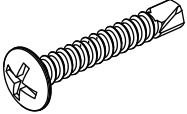
23

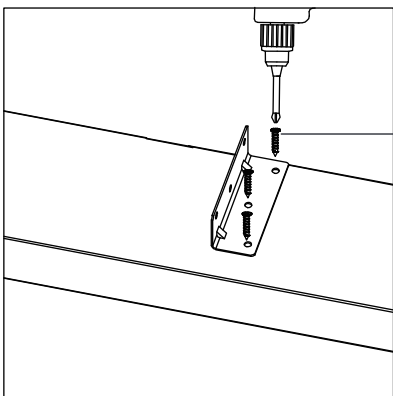
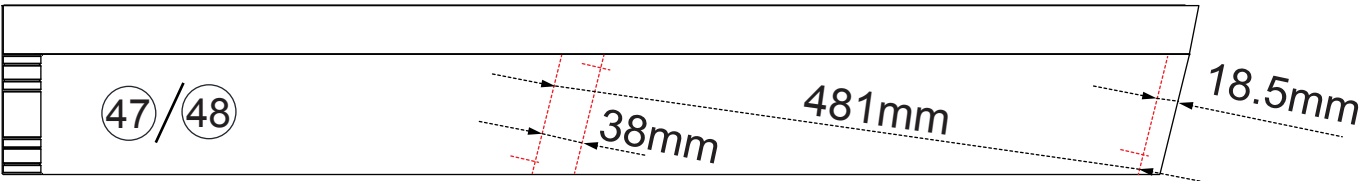
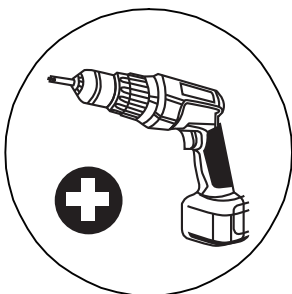
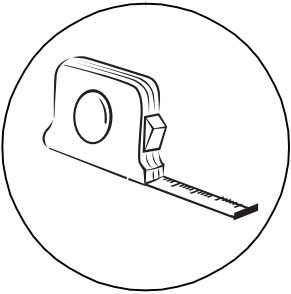


Schritt 8



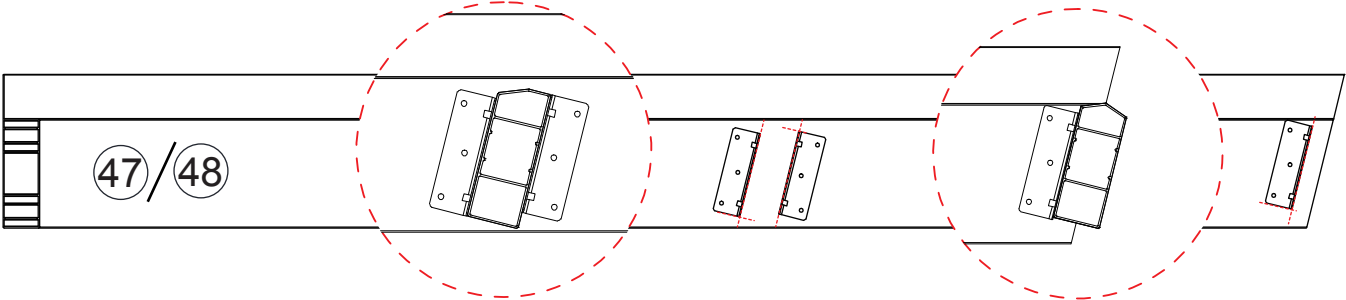
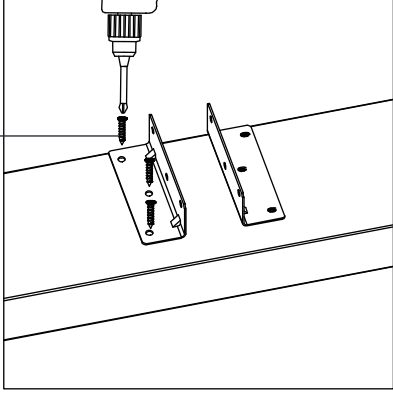
Schritt 9

47  L=1230mm-R x2	48  L=1230mm-L x2	22  28x28x86mm x12	26  Ø4x25mm x36
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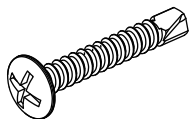
26

26



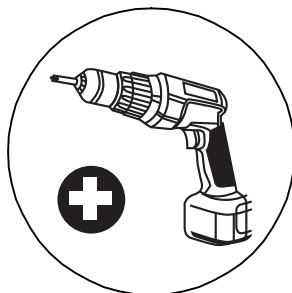
Schritt 10

26

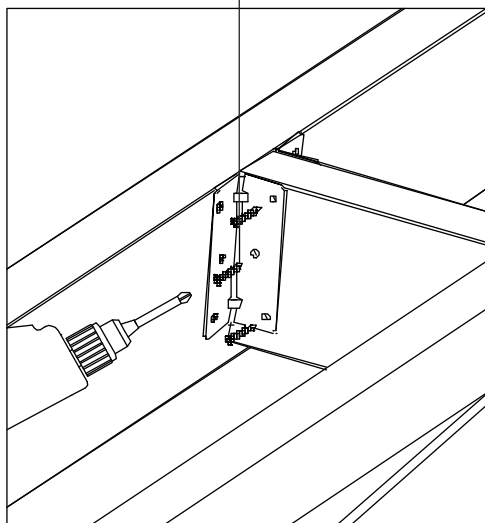


Ø4x25mm

x36



26

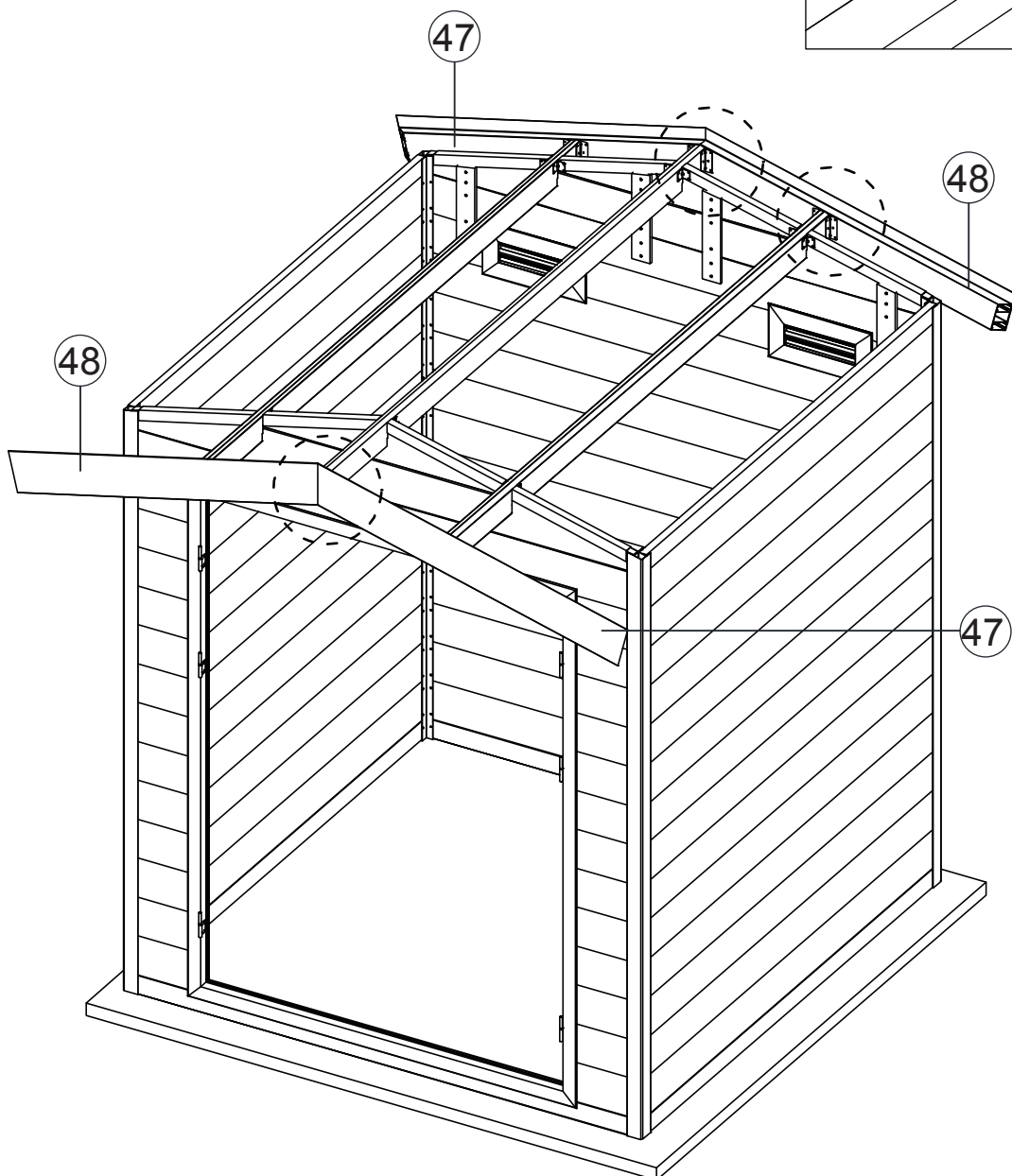


47

48

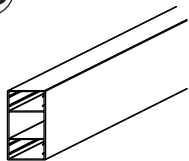
48

47



Schritt 11

49



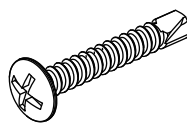
L=2590mm x2

24

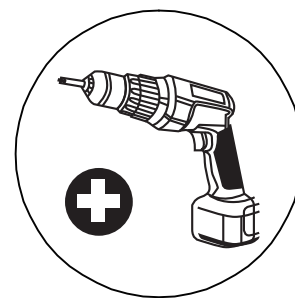


L=30mm x8

26



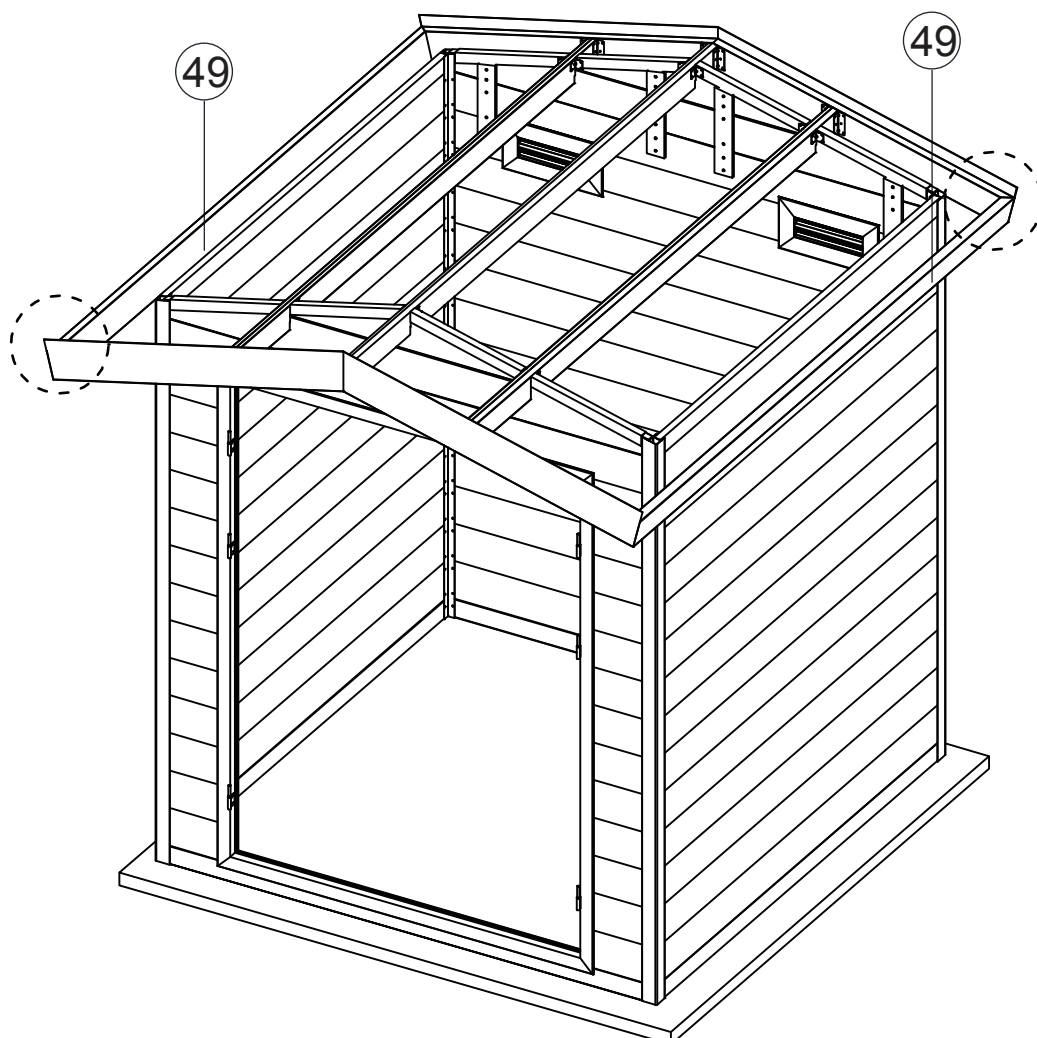
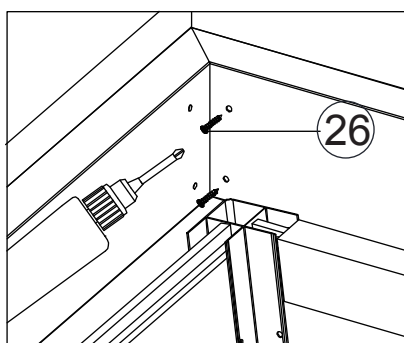
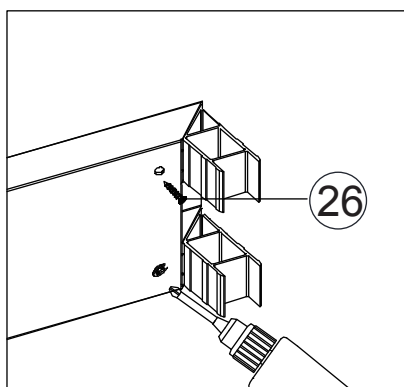
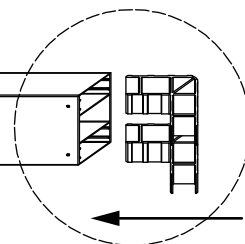
Ø4x25mm x16



24



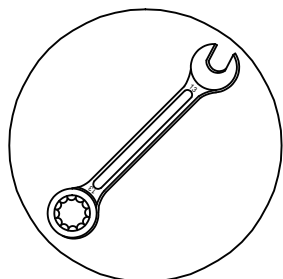
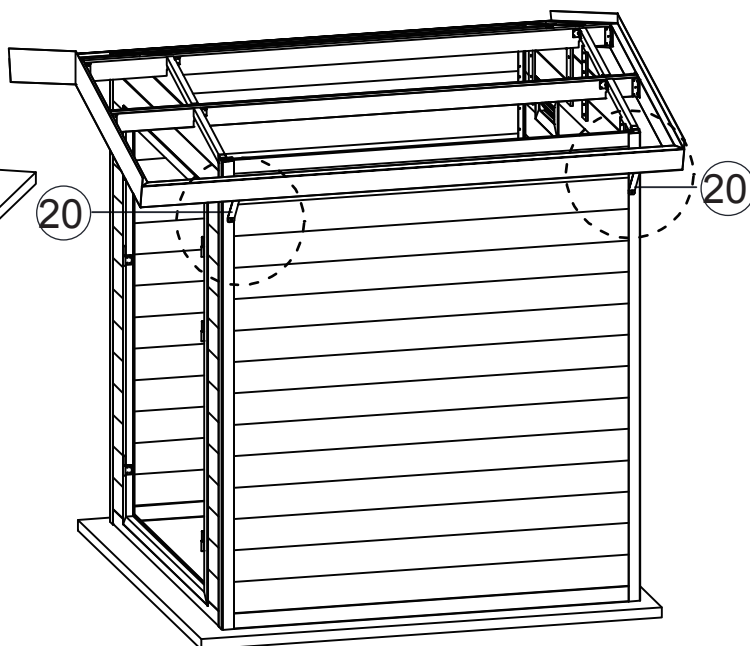
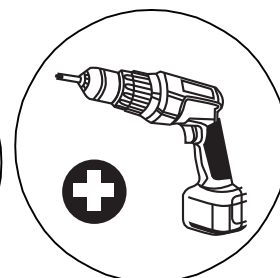
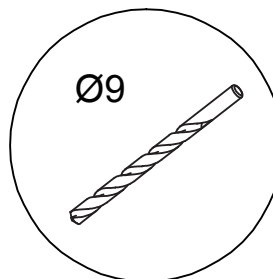
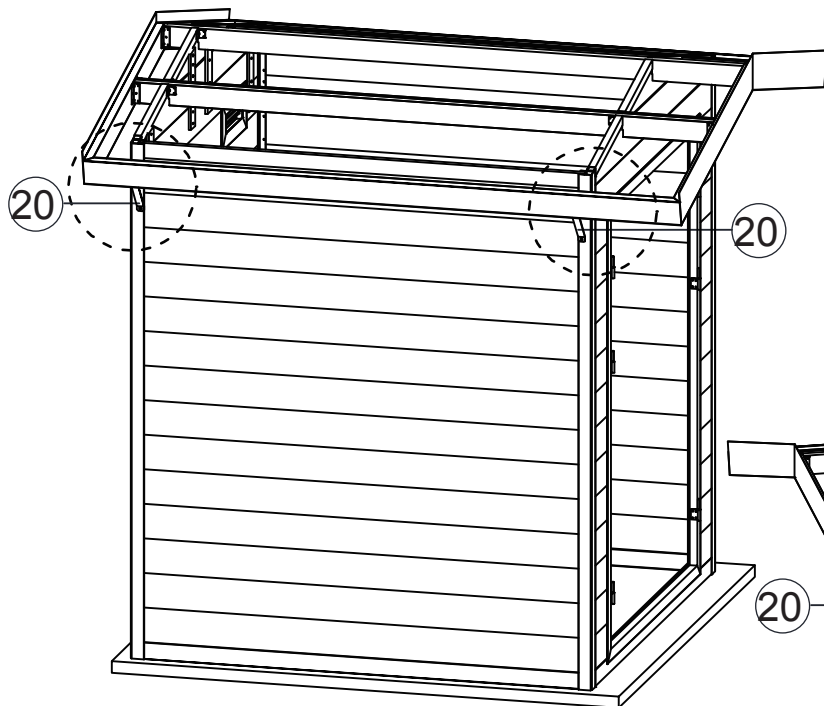
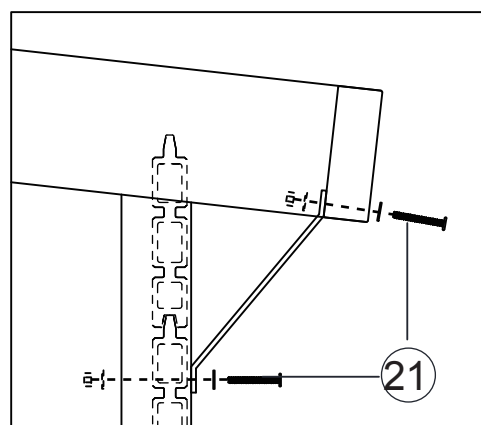
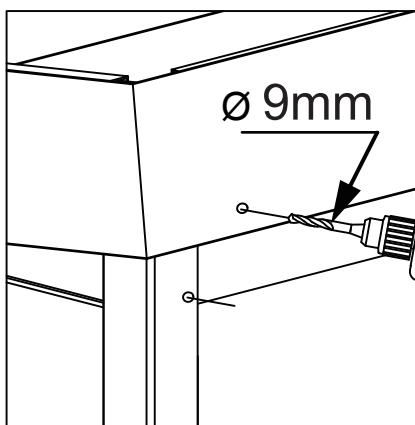
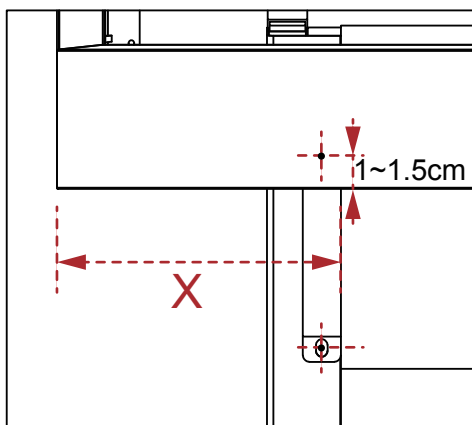
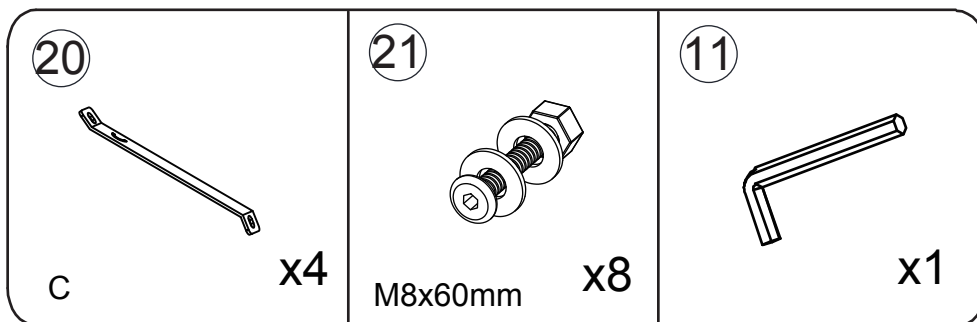
49



Schritt 12

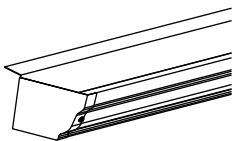


Dieser Installationsschritt ist optional und dient der Windsicherheit.



Schritt 13

36



L=2580mm

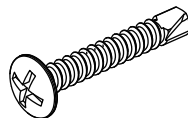
x2

41



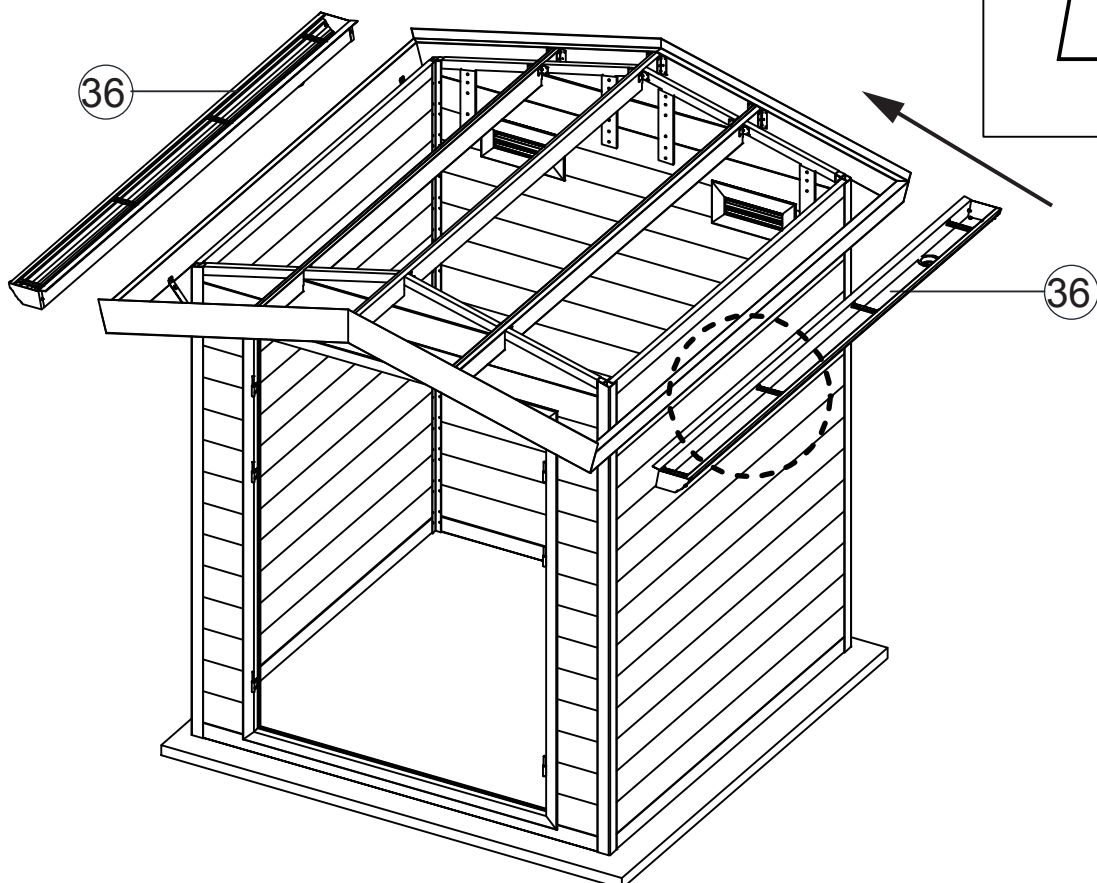
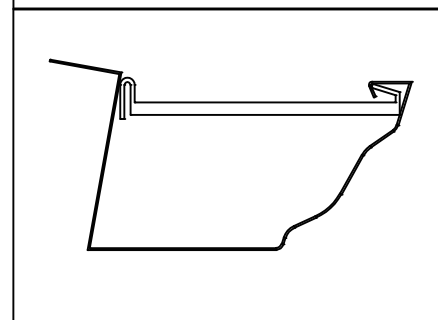
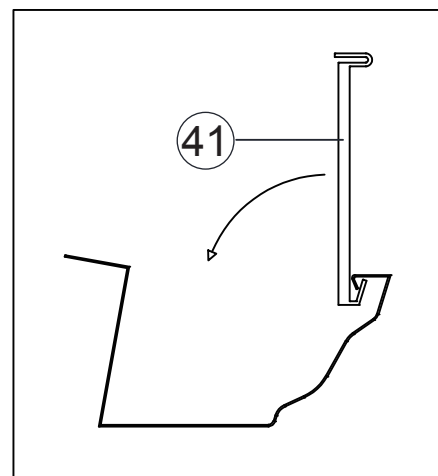
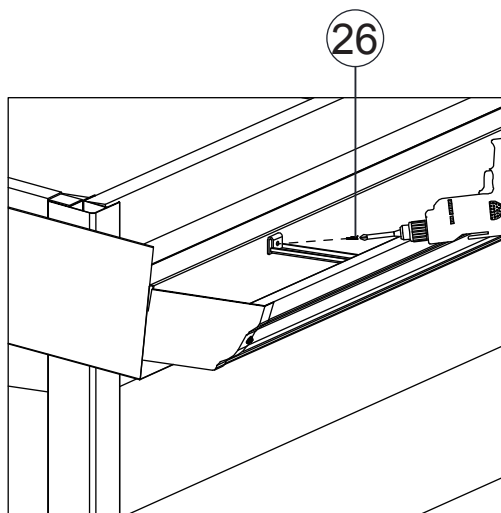
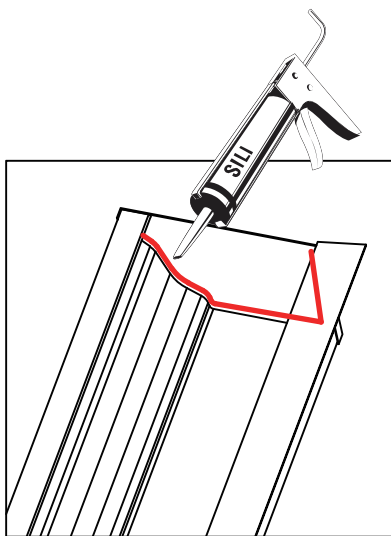
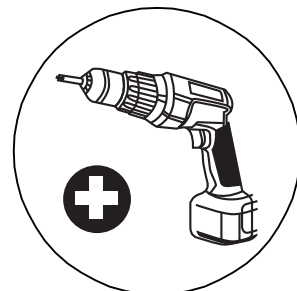
x8

26

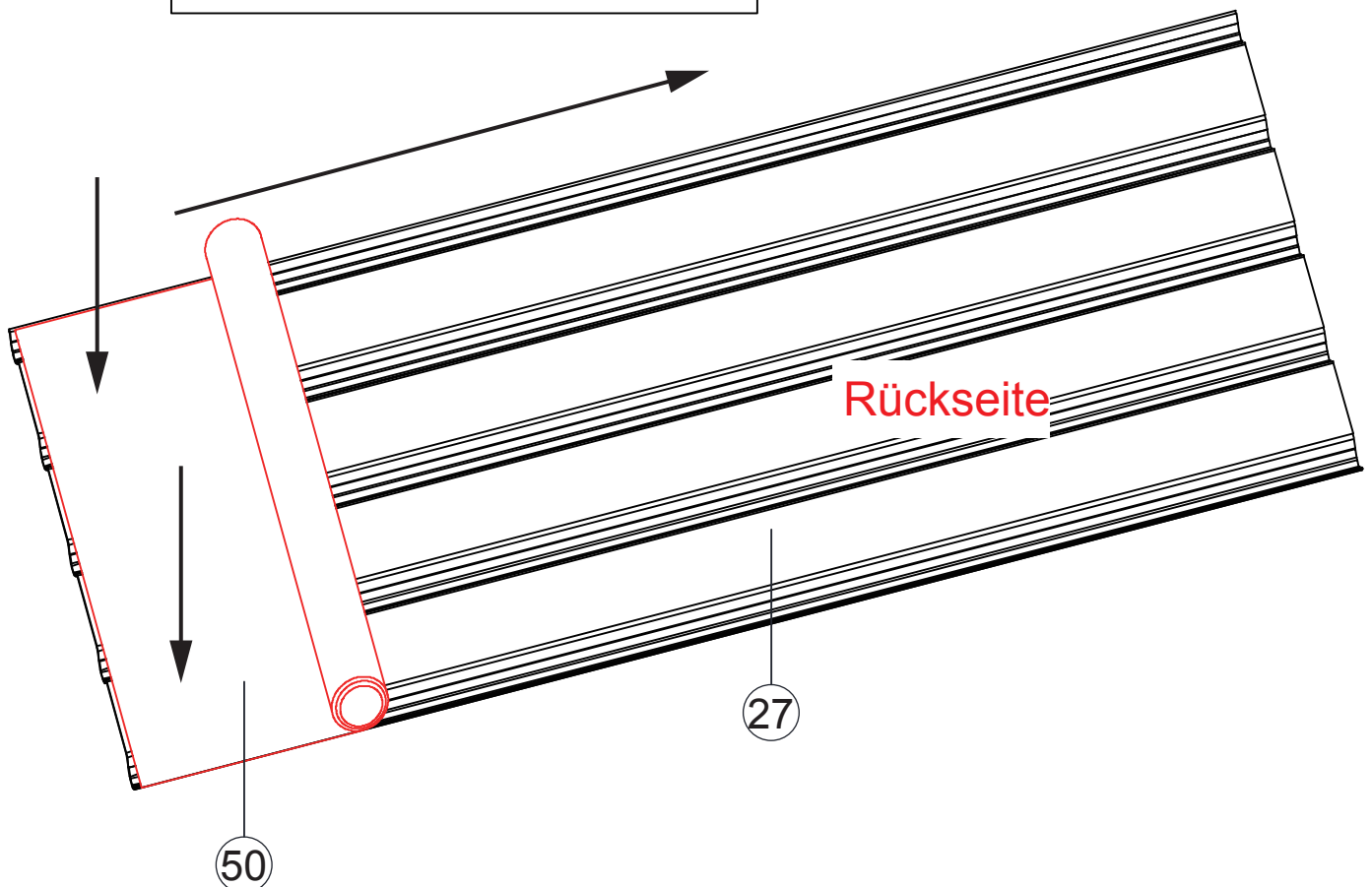
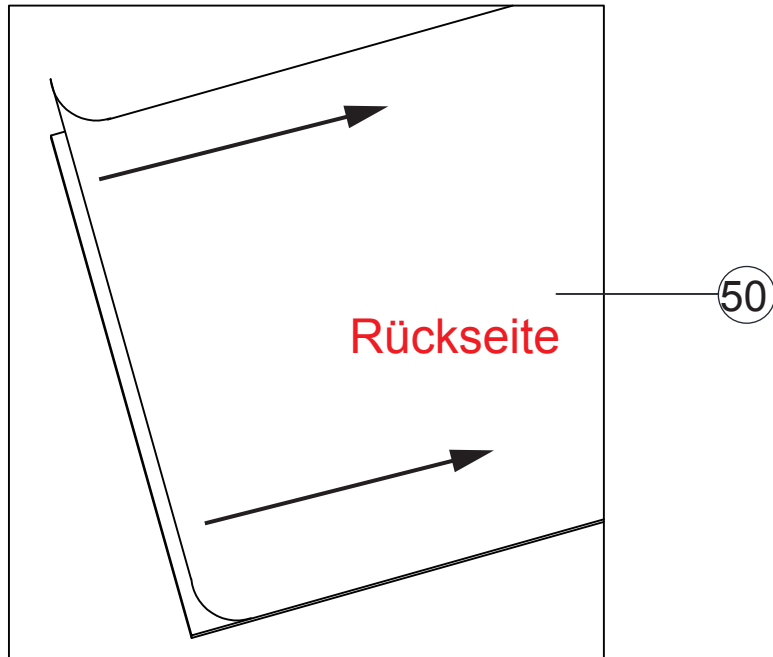
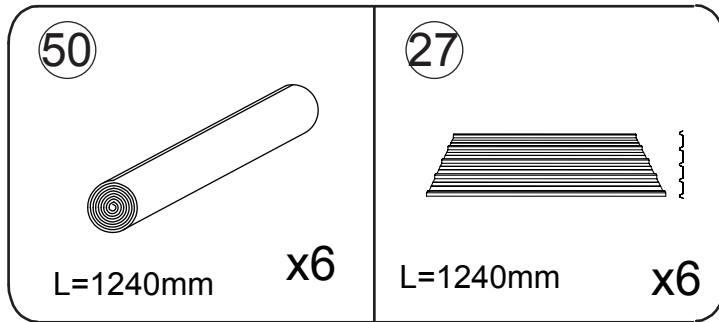


Ø4x25mm

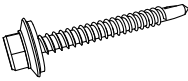
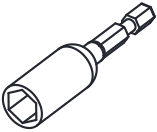
x8

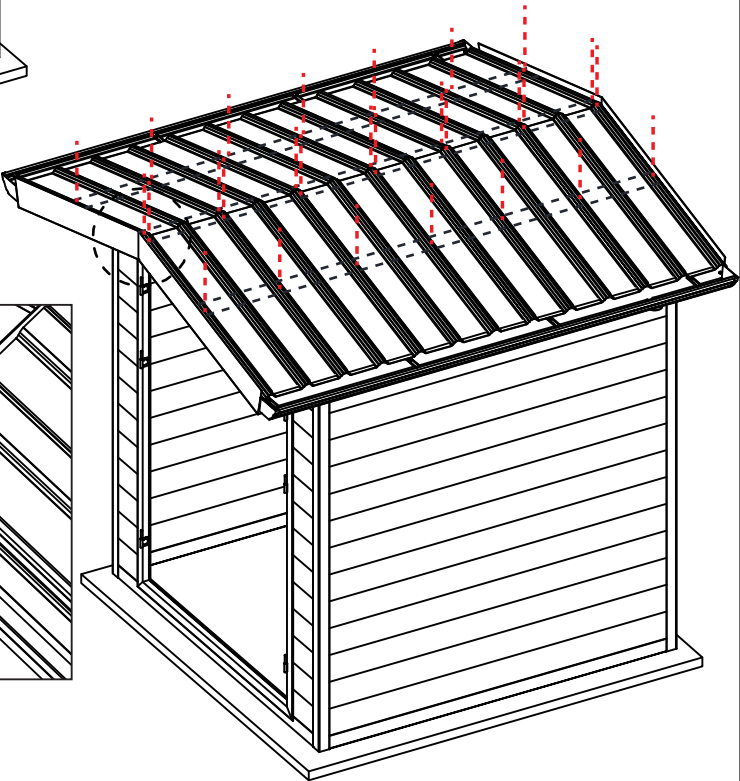
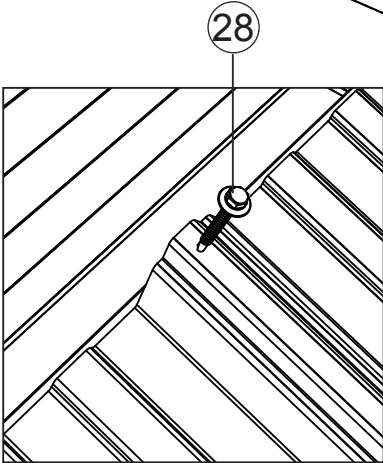
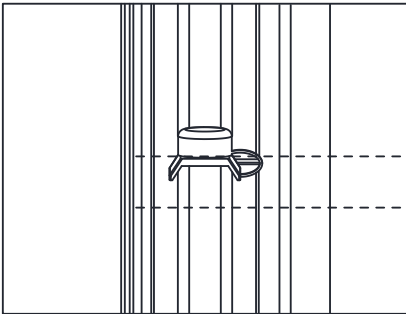
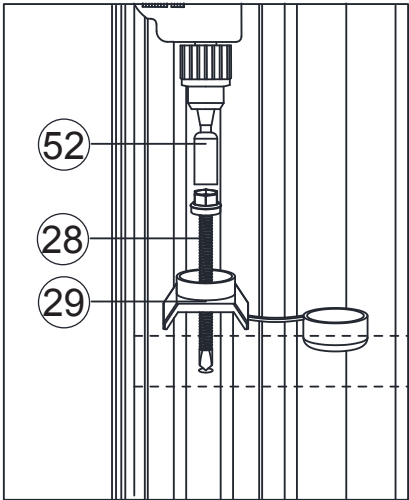
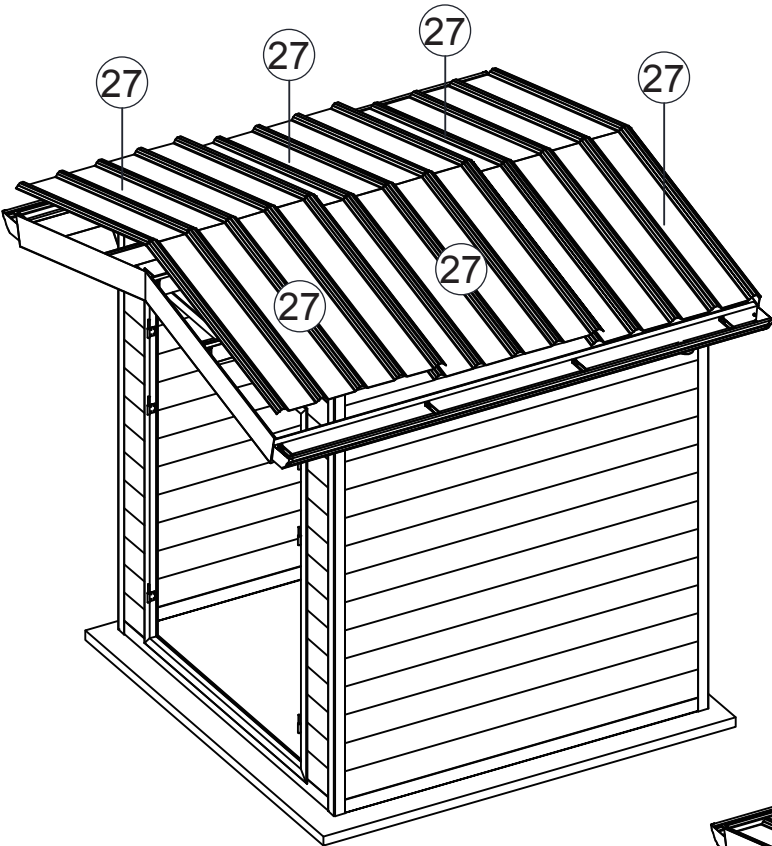


Schritt 14



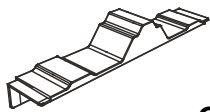
Schritt 16

27  L=1240mm x6	28  M5x60mm x28	29  x14	52  x1
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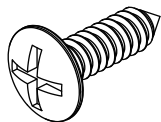
Schritt 16

35



x20

25



Ø4x15mm

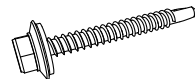
x40

33



x3

28



M5x60mm

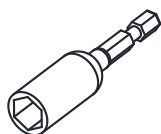
x39

29

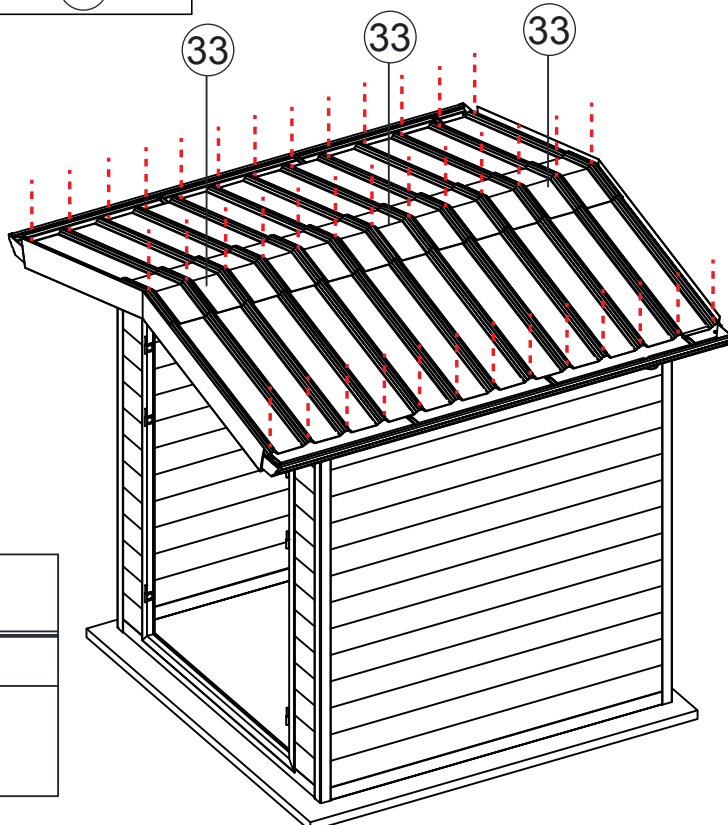
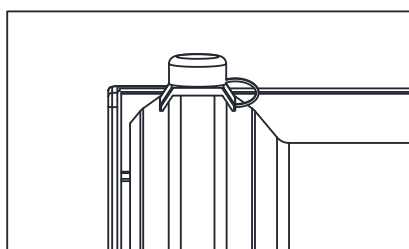
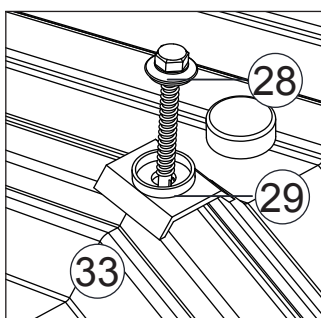
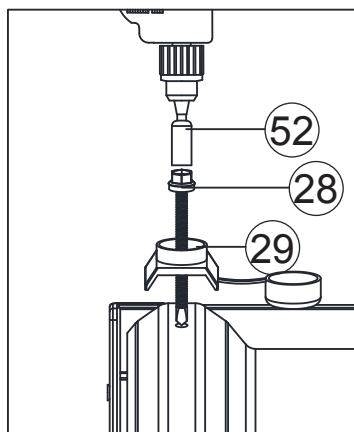
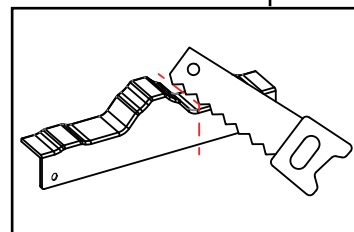
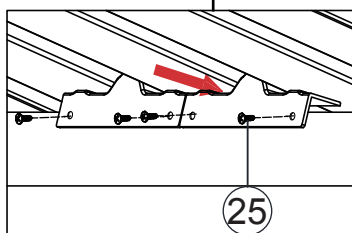
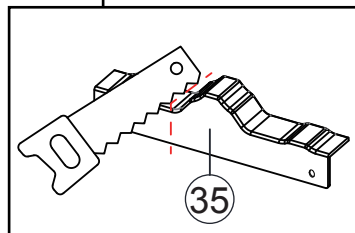
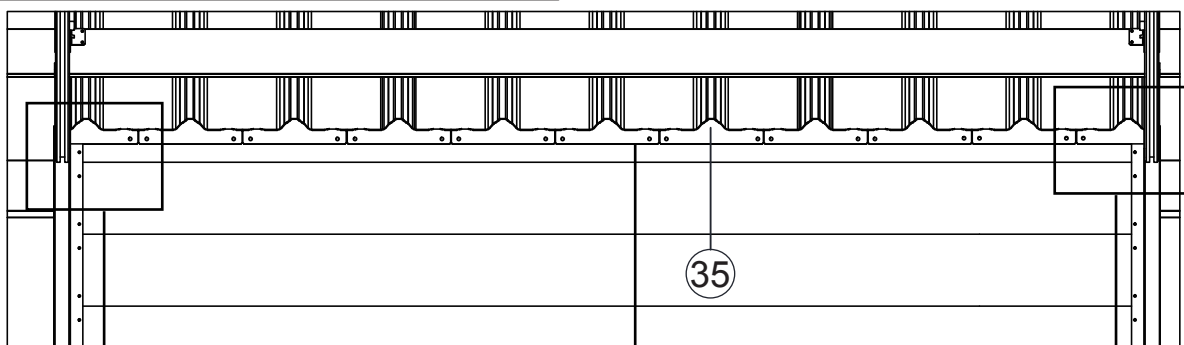
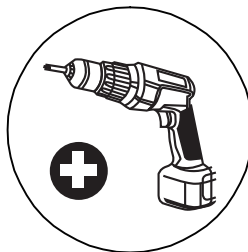


x39

52

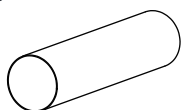


x1



Schritt 17

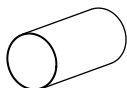
37



L=200mm

x2

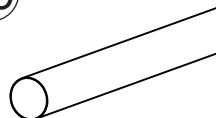
38



L=120mm

x2

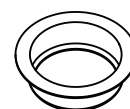
39



L=1650mm

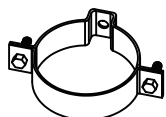
x2

40



x2

42



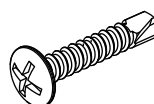
x4

43



x6

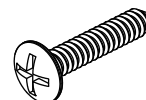
44



Ø4x15mm

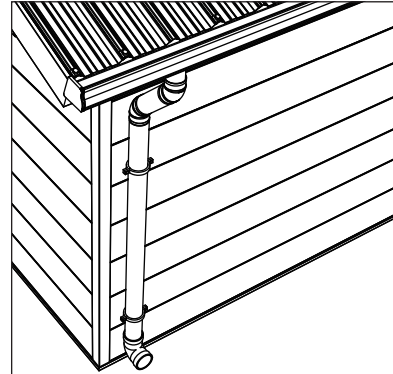
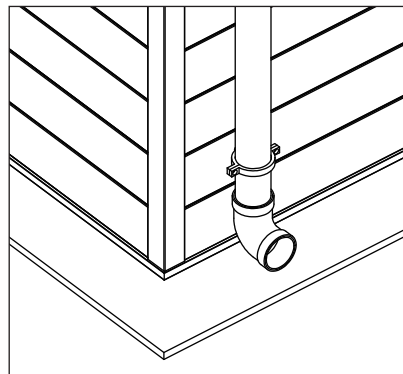
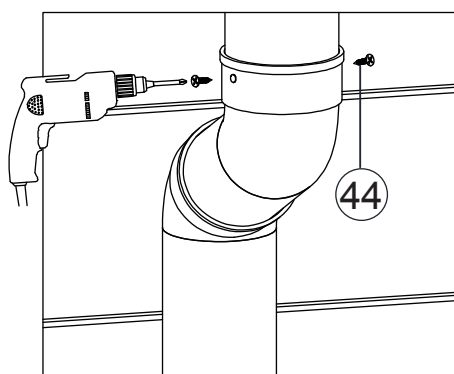
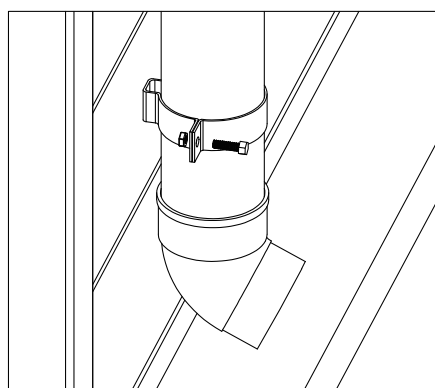
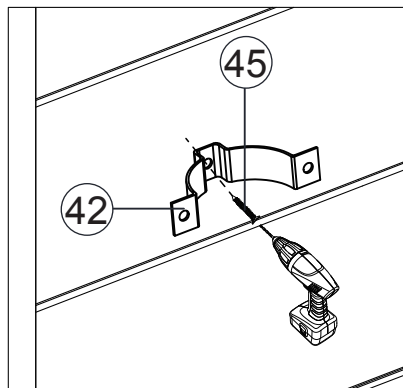
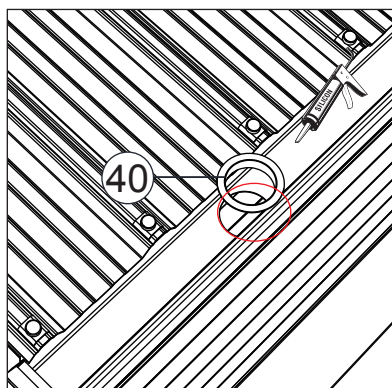
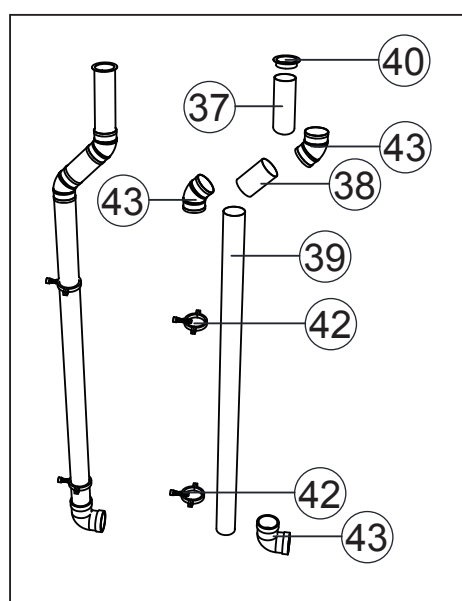
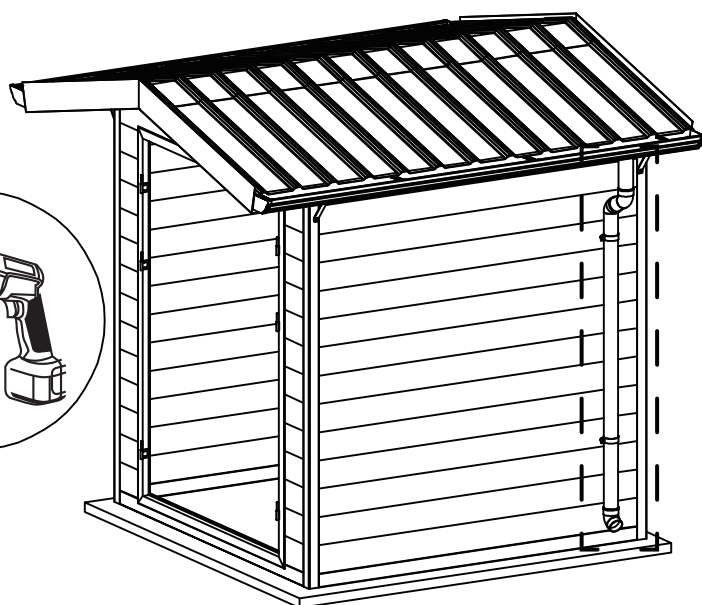
x24

45



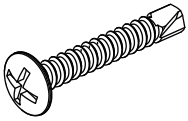
Ø5x20mm

x4



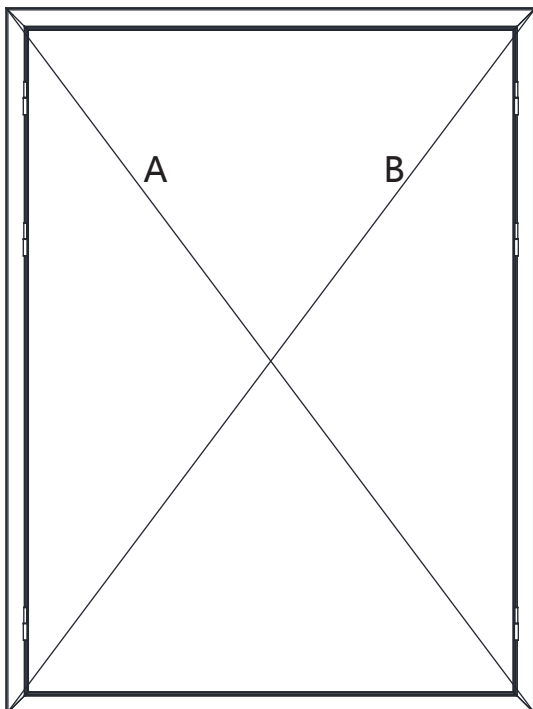
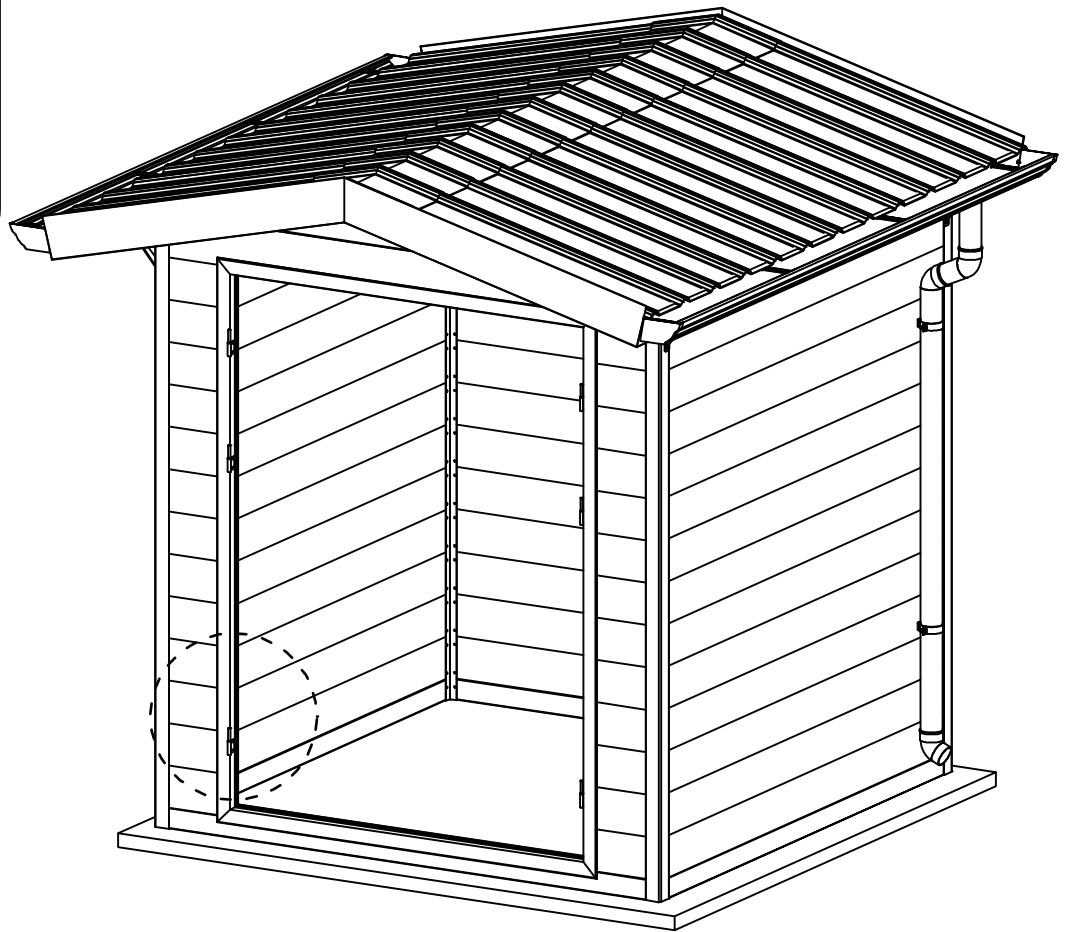
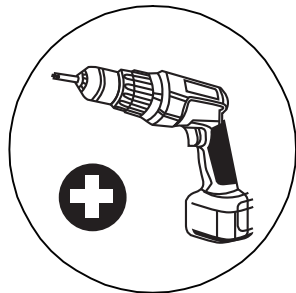
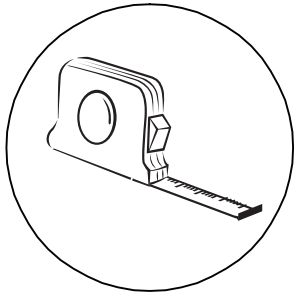
Schritt 18

26

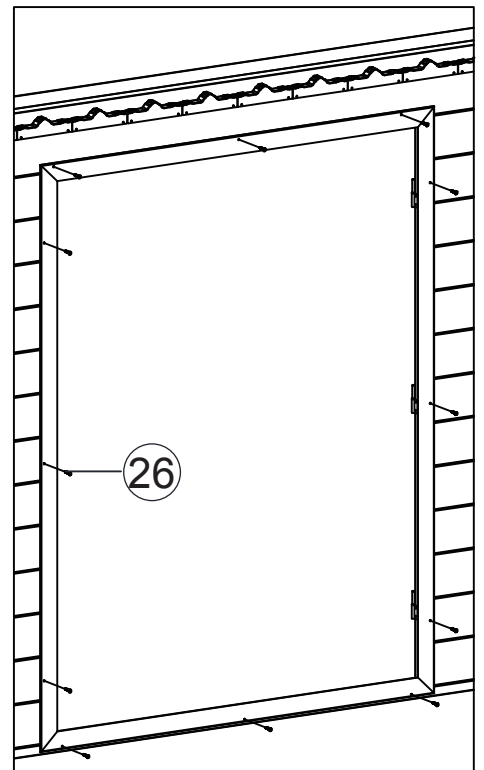
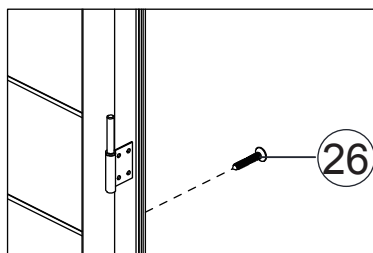


Ø4x25mm

x12

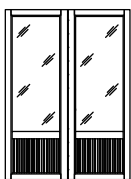


A=B



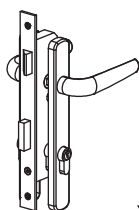
Schritt 19

30



x1

31



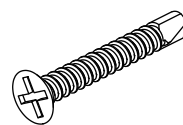
x1

34



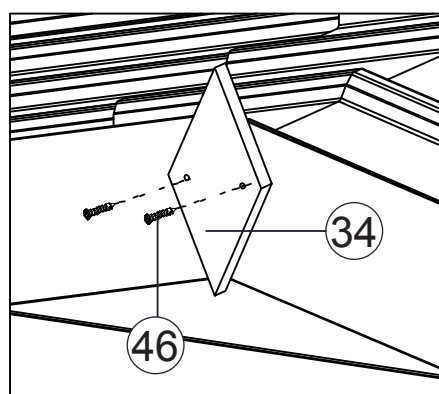
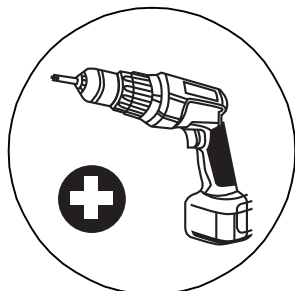
x2

46



Ø4x30mm

x4

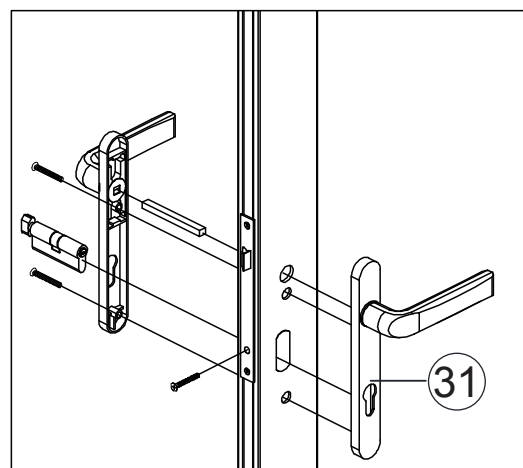
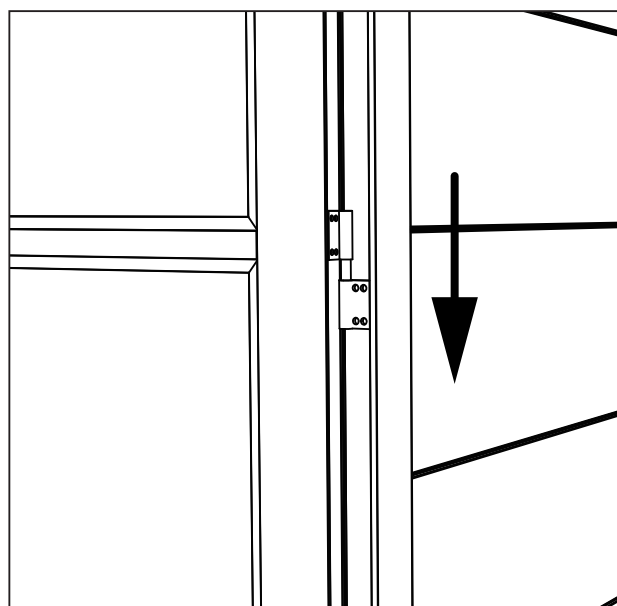
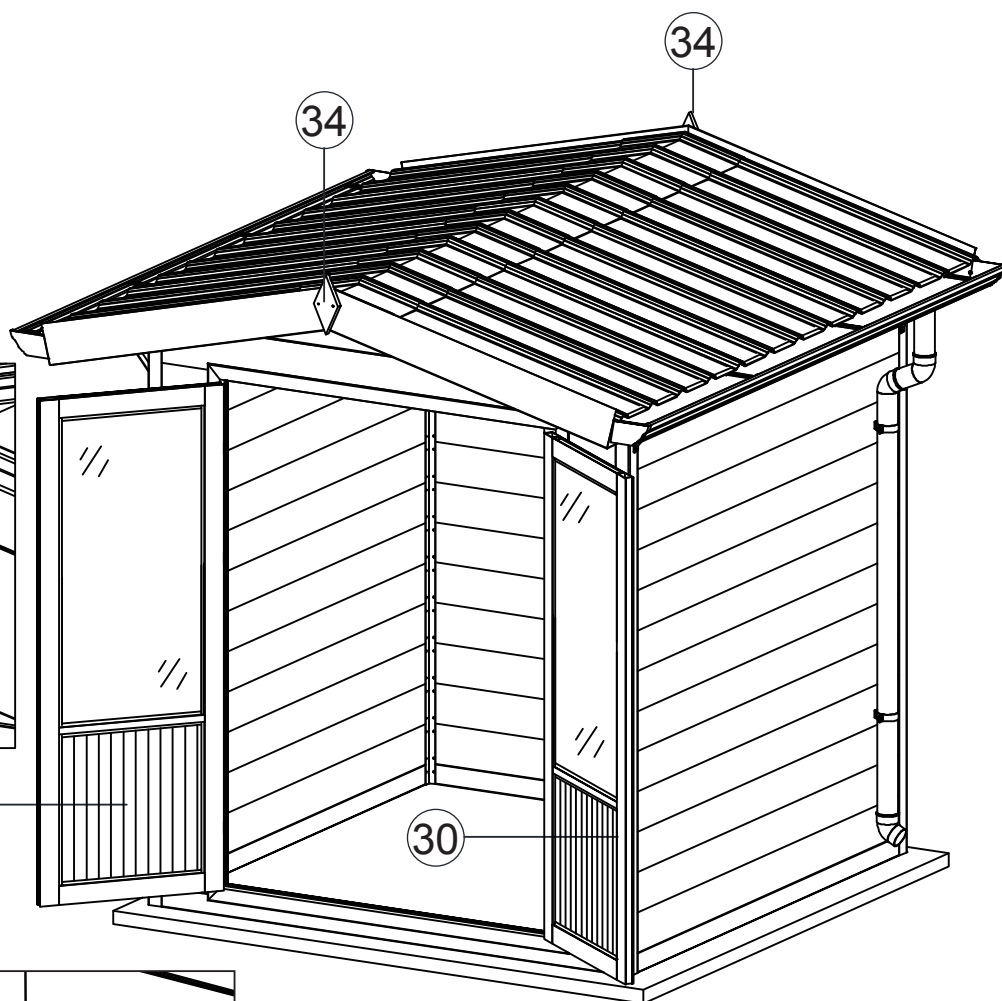


30

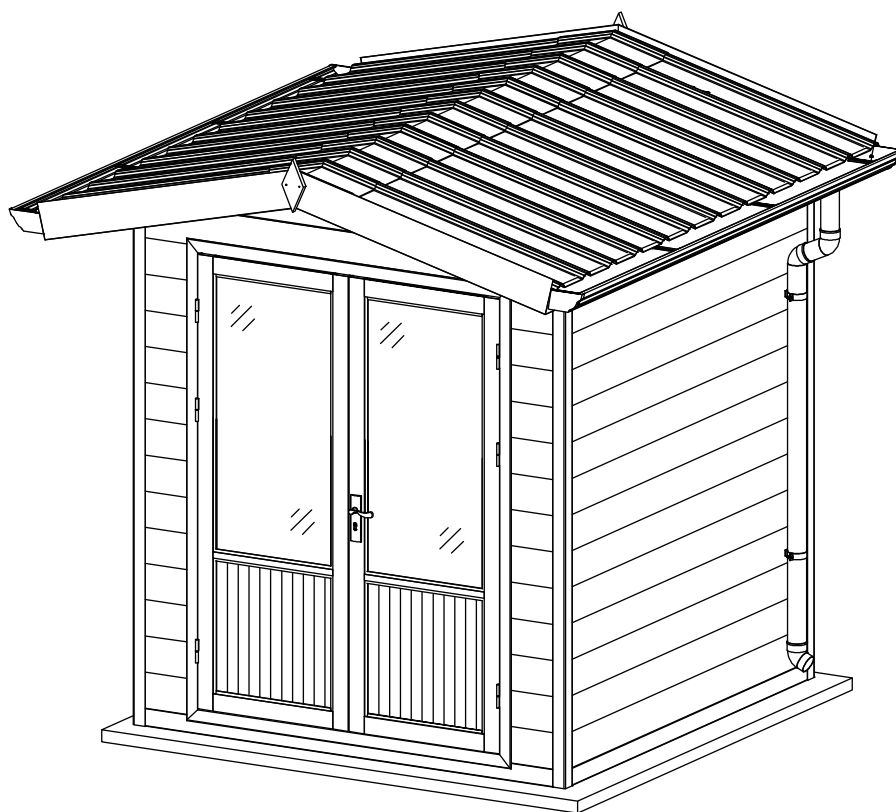
30

34

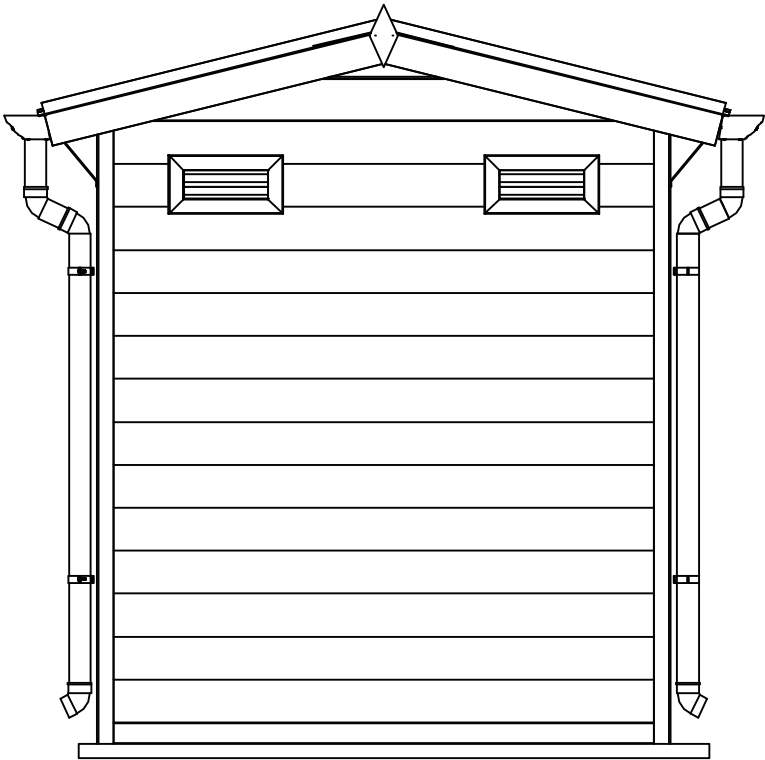
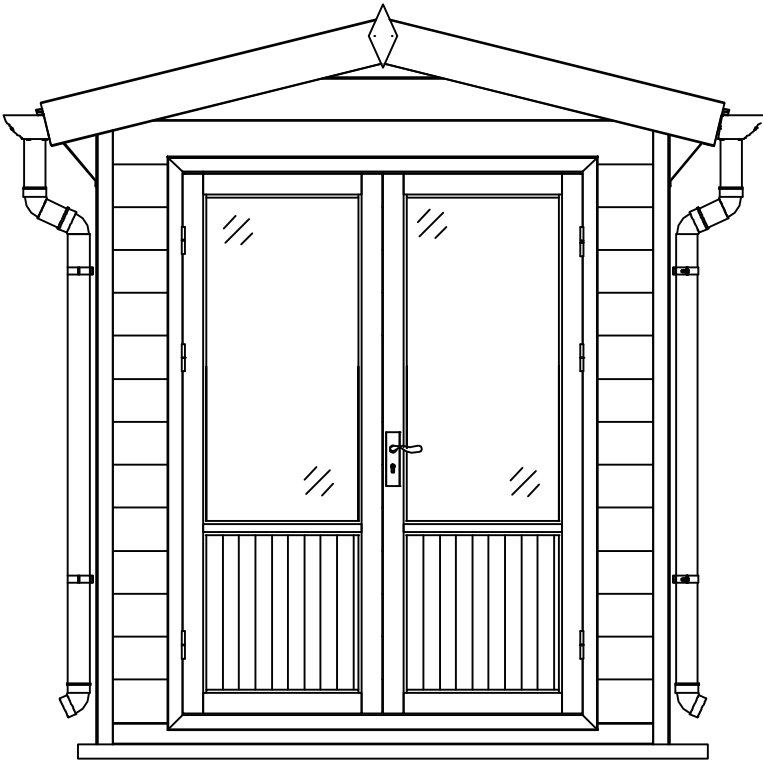
34



Schritt 20



Schritt 21





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