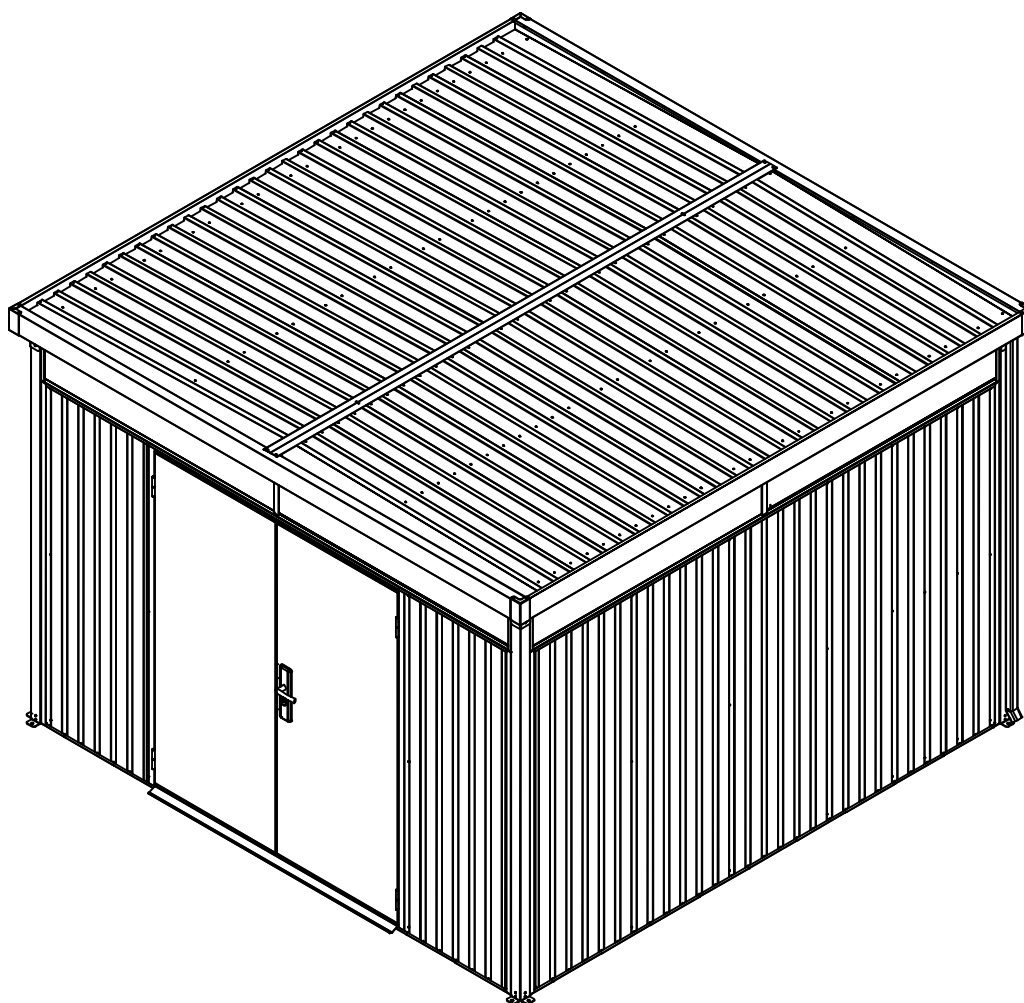


Metall-Gartenhaus

StarLine Metall Gerätehaus Modell Solidum 9,0 m²

Anleitung für die Montage



SU-F1010-BP

Die Montage erfordert zwei Personen und dauert 4 bis 4,5 Stunden. Schnelle und einfache Montage

Verstärkte Wände

In verschiedenen Größen erhältlich

Wenn möglich, sollten zwei oder mehr Personen gemeinsam an der Montage des Gebäudes arbeiten. Eine Person kann Teile oder Platten positionieren, während die andere die Befestigungselemente und Werkzeuge handhabt.

PLANEN SIE VORAUS

Standortwahl

- Vermeiden Sie möglichst überhängende Bäume, da Laub eine regelmäßige Reinigung erforderlich macht und abgebrochene Äste eine potenzielle Gefahr darstellen.
- Kleine Bäume, Büsche oder Zäune in der Nähe können hilfreich sein, da sie als Windschutz dienen.

Vorbereitung des Standorts

Der Standort muss so vorbereitet werden, dass der Boden des Schuppens rundum eben ist. Dies muss mit einer Wasserwaage überprüft werden.

Der Untergrund kann aus behandeltem Holz oder Beton bestehen, um zu verhindern, dass Feuchtigkeit in den Schuppen eindringt. **Der Schuppen ist nicht dafür ausgelegt, direkt auf Rasenflächen aufgestellt zu werden.** Außerdem wird der Boden an Regentagen matschig.

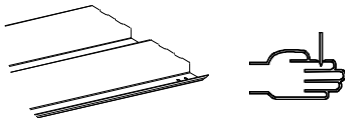
Wenn eine Betonplatte hergestellt wird, ist es wichtig, dass diese zu den Rändern hin geneigt ist, um das Eindringen von Wasser zu verhindern.

Vor dem Bau des Schuppens muss ausreichend Zeit zum Trocknen des Betons oder Zements eingeplant werden.

Fundamente können auch aus Ziegeln oder Blöcken gebaut oder auf einer Betonplatte montiert werden.

Die Ziegel oder Blöcke sollten auf festen und ebenen Betonfundamenten zementiert und der Gewächshausrahmen an das Fundament gebohrt und geschraubt werden.

scharfKanten

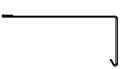
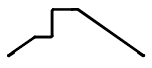
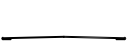


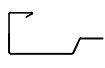
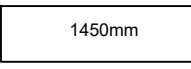
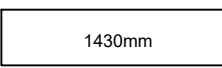
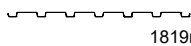
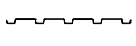
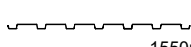
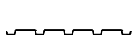
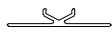
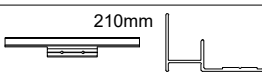
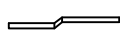
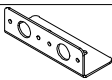
Bei der Handhabung verschiedener Teile ist Vorsicht geboten.

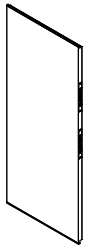
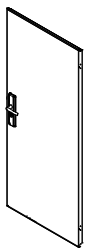
Ihr Gebäude, da viele scharfe Kanten aufweisen. Bitte Tragen Sie Arbeitshandschuhe, Augenschutz und langärmelige Kleidung, wenn Sie Ihr Gebäude zusammenbauen oder Wartungsarbeiten daran durchführen.

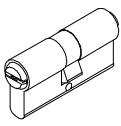
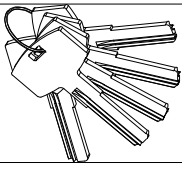
WICHTIGE HINWEISE:

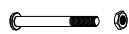
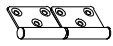
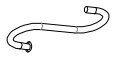
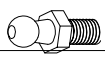
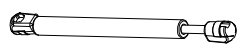
- Suchen Sie sich jemanden, der Ihnen hilft: Es ist viel einfacher, wenn jemand Teile hält, Werkzeuge reicht usw. Außerdem sind für einige Schritte zwei Personen erforderlich, um Strukturen gemeinsam anzuheben. Dies ist keine sehr schwere Arbeit und daher für die meisten körperlich gesunden Menschen geeignet.
- Nehmen Sie sich ausreichend Zeit: Eile führt oft zu Fehlern und muss zu einer erneuten Montage führen. Wenn Sie noch nie einen Schuppen gebaut haben, kann es fast einen ganzen Tag dauern, bis Sie den Aufbau sorgfältig abgeschlossen haben.
- Halten Sie die richtigen Werkzeuge bereit.
- Tragen Sie Sicherheitskleidung, wie im Abschnitt „Werkzeuge“ empfohlen.
- Legen Sie idealerweise alle Teile aus und überprüfen Sie, ob alle vorhanden sind, bevor Sie mit dem Bau beginnen. Legen Sie Tücher oder Plastikfolien aus, wenn die Gefahr besteht, dass die Teile zerkratzt werden könnten.
- Ziehen Sie alle Muttern sorgfältig an und achten Sie darauf, dass Sie keine übersehen. Überprüfen Sie mit einer Wasserwaage, ob der Rahmen rechteckig und senkrecht ist.

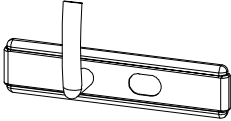
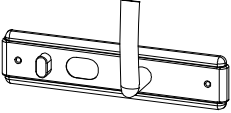
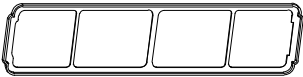
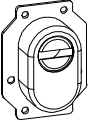
Nr.	TEIL	Menge
K2		4
K9	 3004mm	2
K4		4
K8	 2944mm	2
K7	 2059mm	4
13	 2942mm	2
K16		4
K17		4
KQ	 2920mm	4
C3	 2895mm	4
1	 2881mm	4
1-1	 2881mm	4
22	 3049mm	2
21	 1000mm	2
5	 1490mm	1
6	 1490mm	1
20	 3136mm	2
17L	 3139mm	1
17R	 3139mm	1
14-1	 3072mm	1
G9	 1990mm	2
G5	 60mm	2

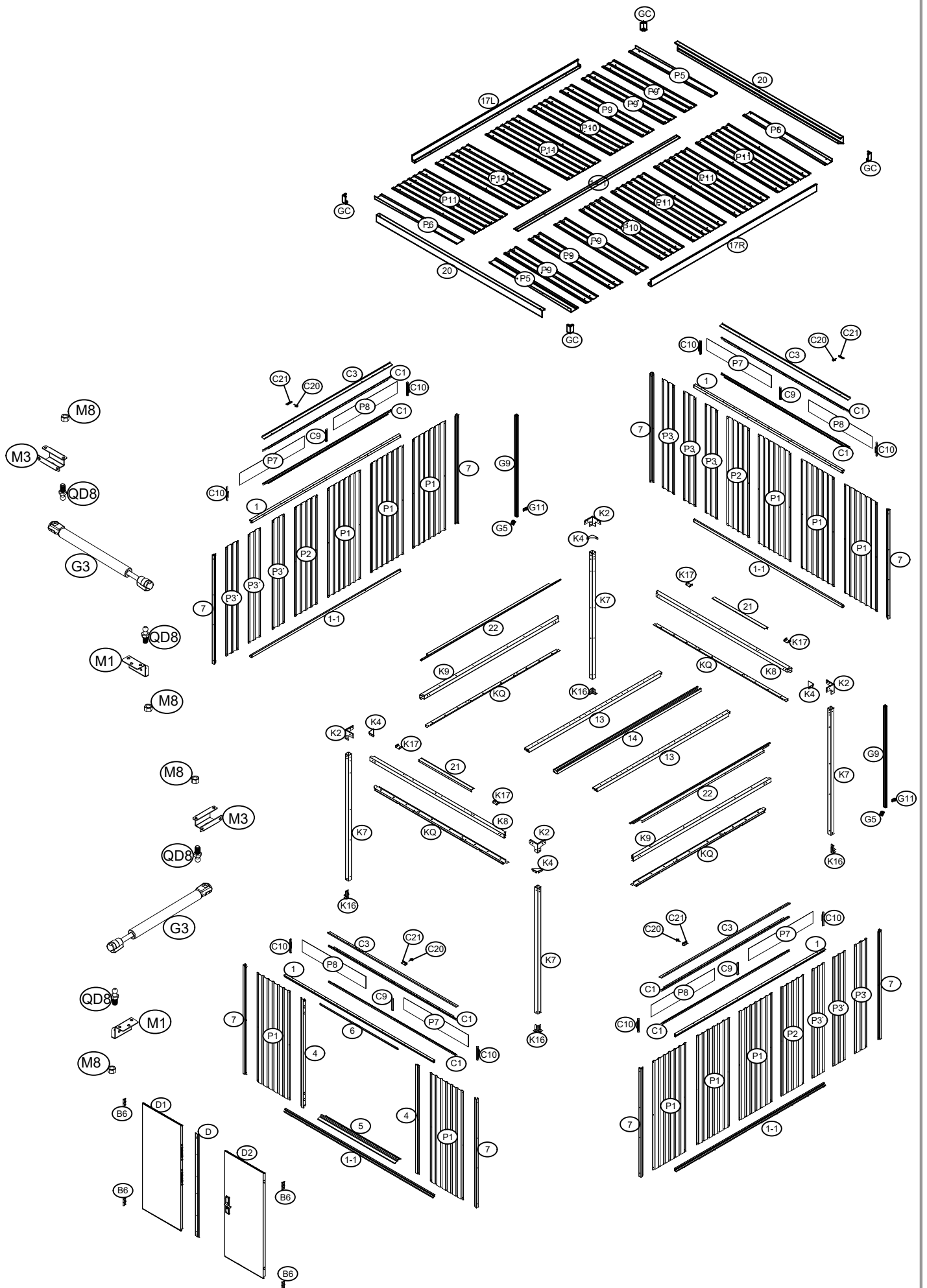
Nr.	TEIL	Menge
14	 3120mm	1
7	 1819mm	8
4	 1819mm	2
P7	 1450mm	4
P8	 1430mm	4
P1	 1819mm	11
P2	 1819mm	3
P3	 1819mm	9
P5	 1550mm	2
P6	 1550mm	2
P11	 1550mm	6
P10	 1550mm	2
P9	 1550mm	6
C1	 2878mm	8
C9	 194mm	4
C10	 210mm	8
GC	 120mm	4
G11		2
D		1
C21		4
M1		2
M3		2

Nr.	TEIL	Menge
D1	 1770mm	1
D2	 1770mm	1

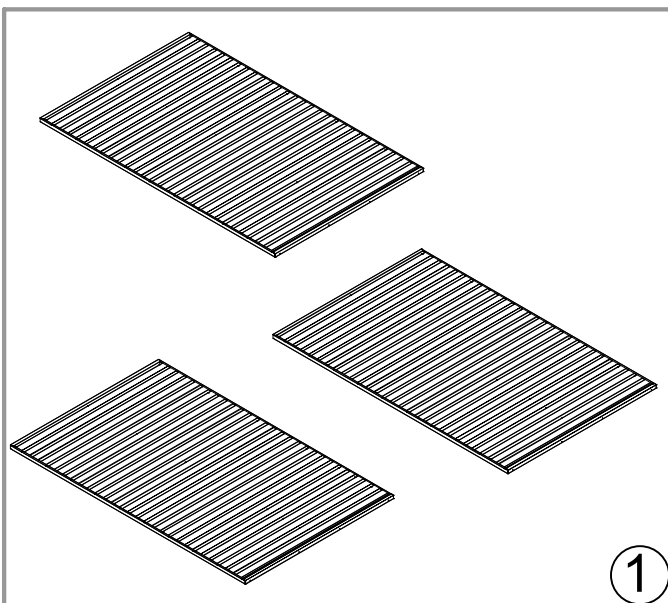
NO.	PART	Qty.
SX		1
YS		1
SX1	 75mm	1

Nr.	TEIL	Menge
F1	 ST4.2*10	540
F2	 M4*10	70
F3	 M5*12	26
F5		34
F6		22
S2		120
S3		140
S4		180
F4		10
C20		4
G1		4
B6		4
K1		8
QD8		4
M8		4
G3		2
FS		2
FS1		4

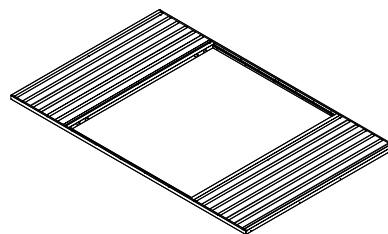
Nr.	TEIL	Menge
BW		1
BN		1
BD		2
HZ1		1
HZ2		1
FG		1
FG1		2
FG2		2
FG3		2



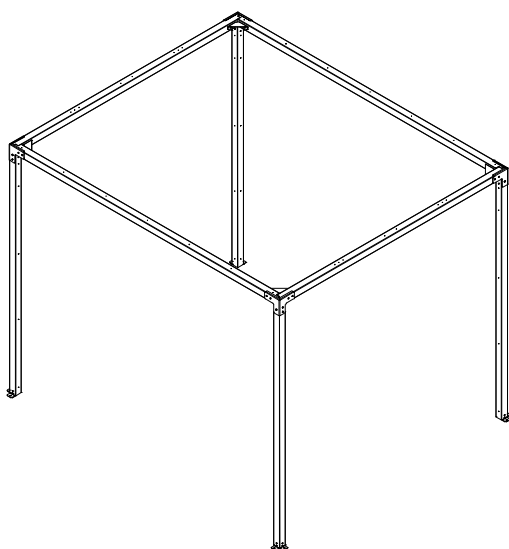
ÜBERSICHT ÜBER DIE MONTAGE



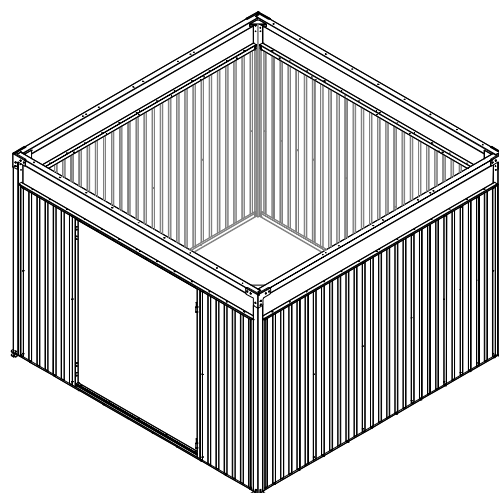
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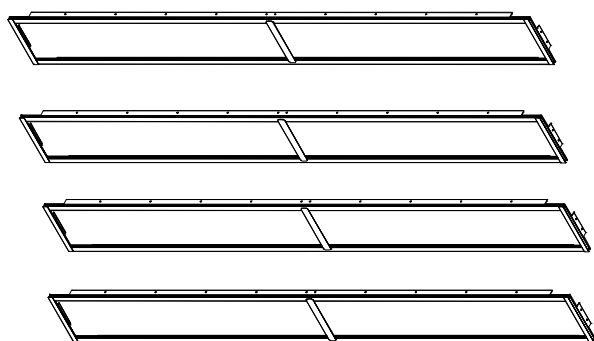
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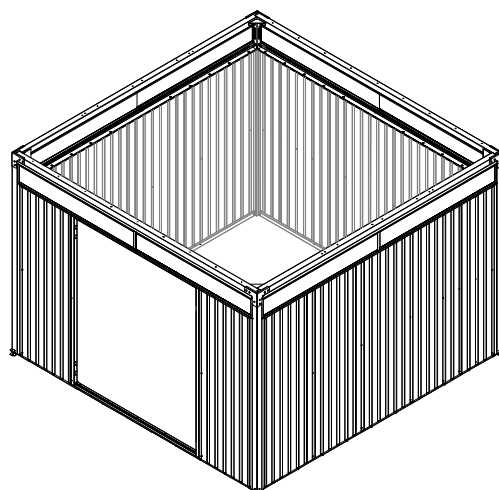
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4

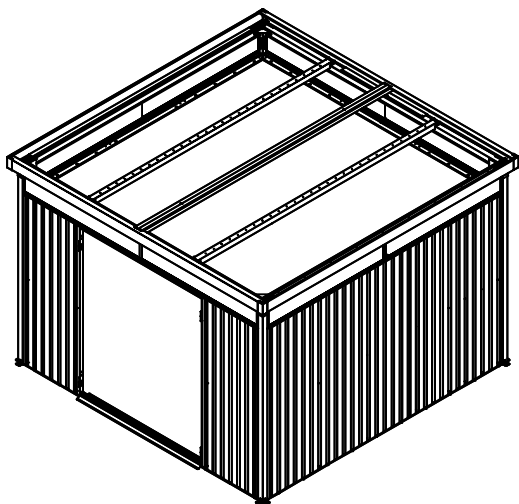


5

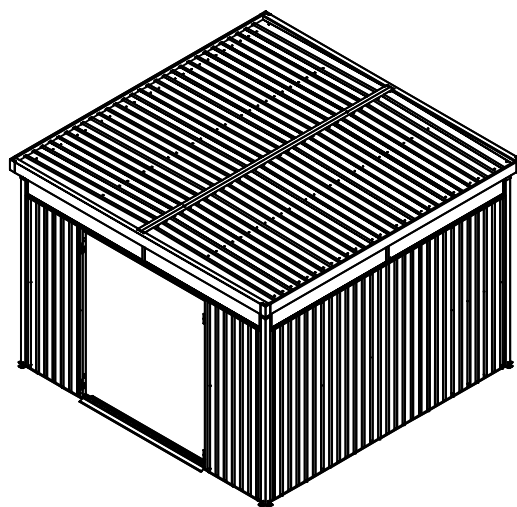


6

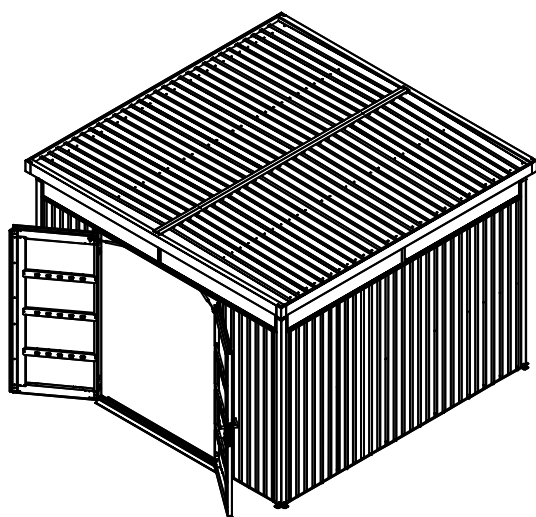
ÜBERSICHT ÜBER DIE MONTAGE



7

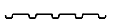


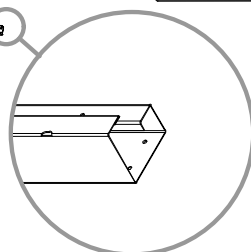
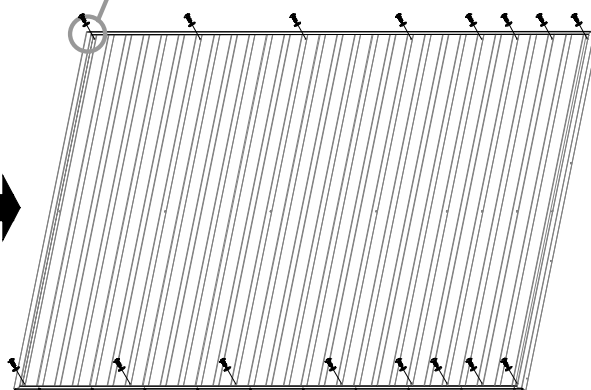
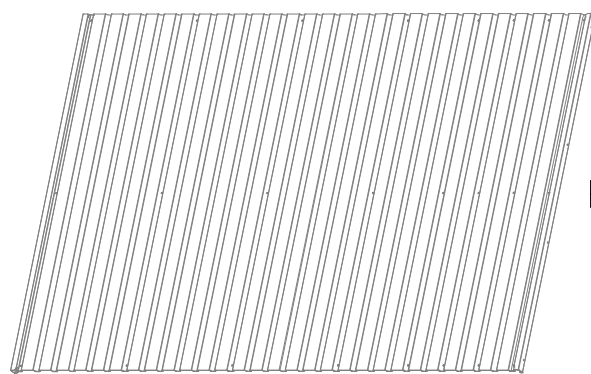
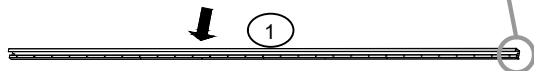
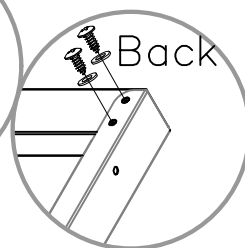
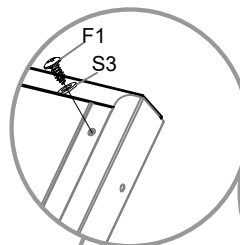
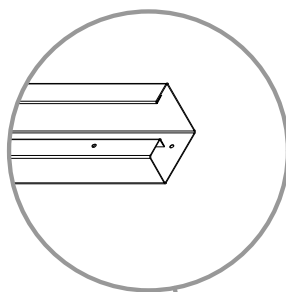
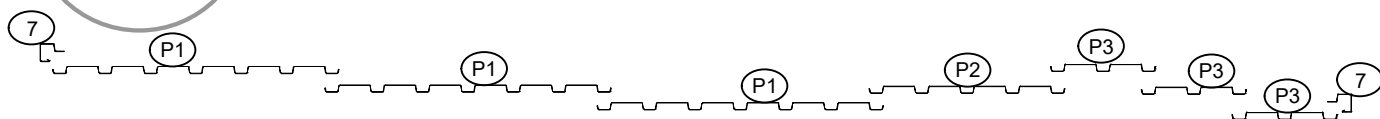
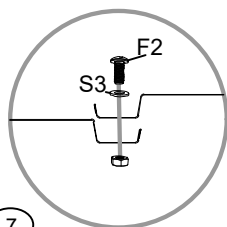
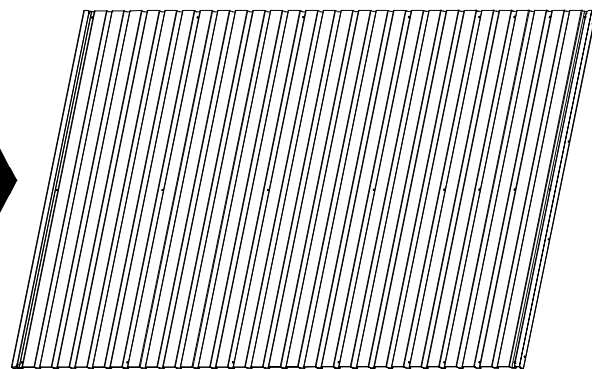
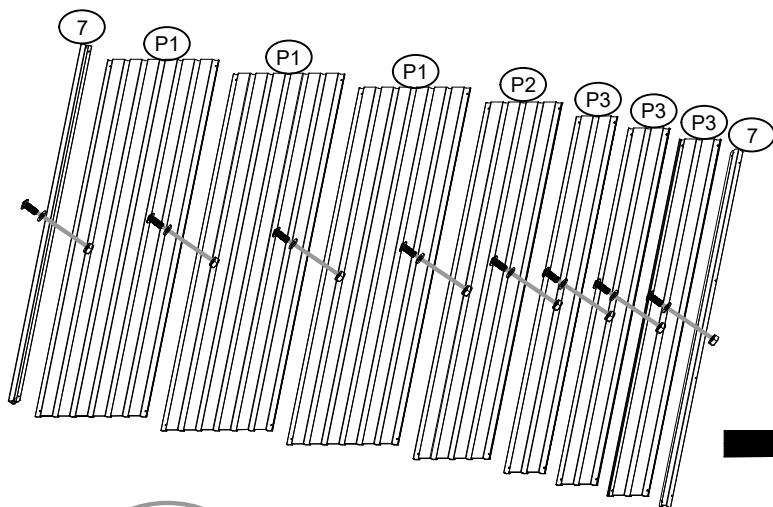
8



9

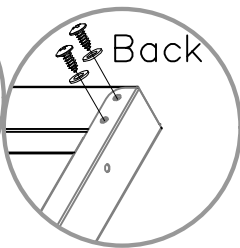
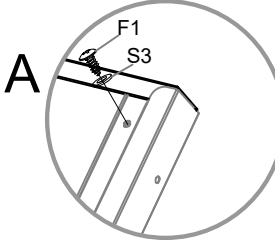
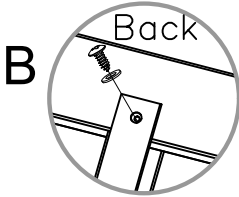
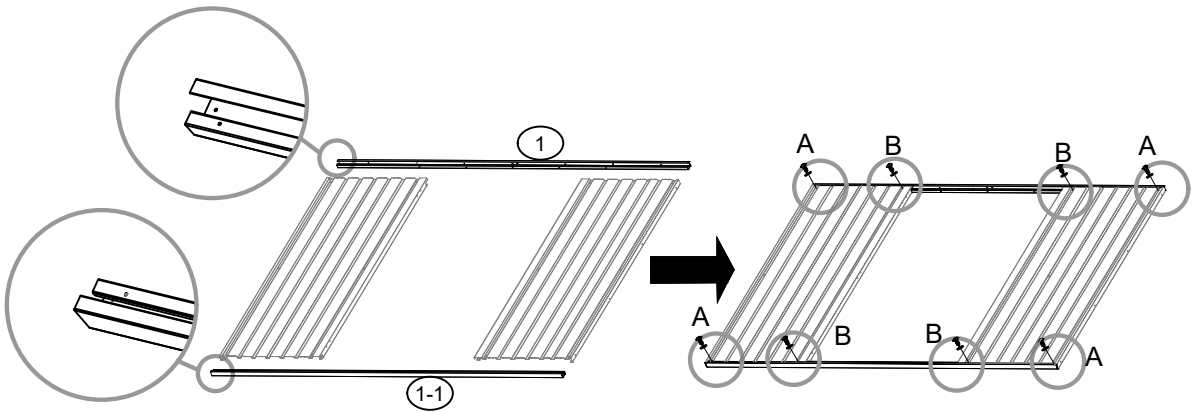
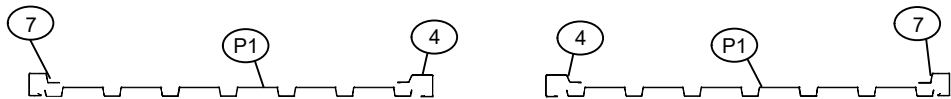
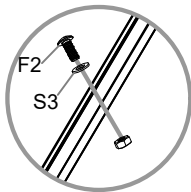
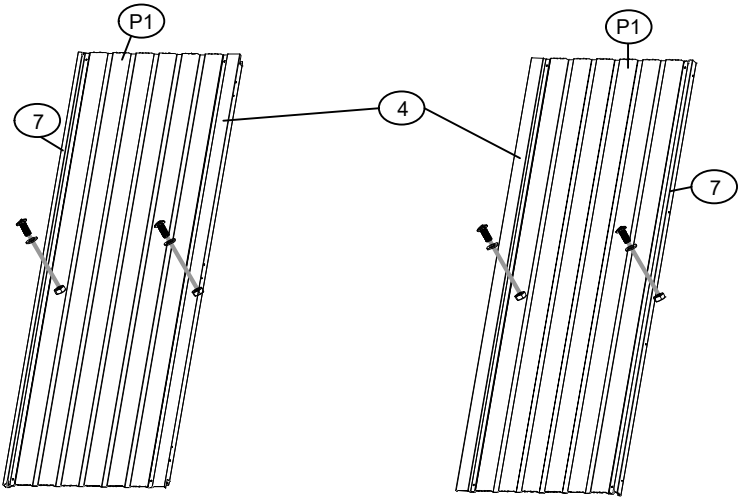
Schritt 1: Rückwand Seitenwände (3X)

Nr.	TEIL	Anzahl
1-1		3
1		3
7		6
P1		9
P2		3
P3		9



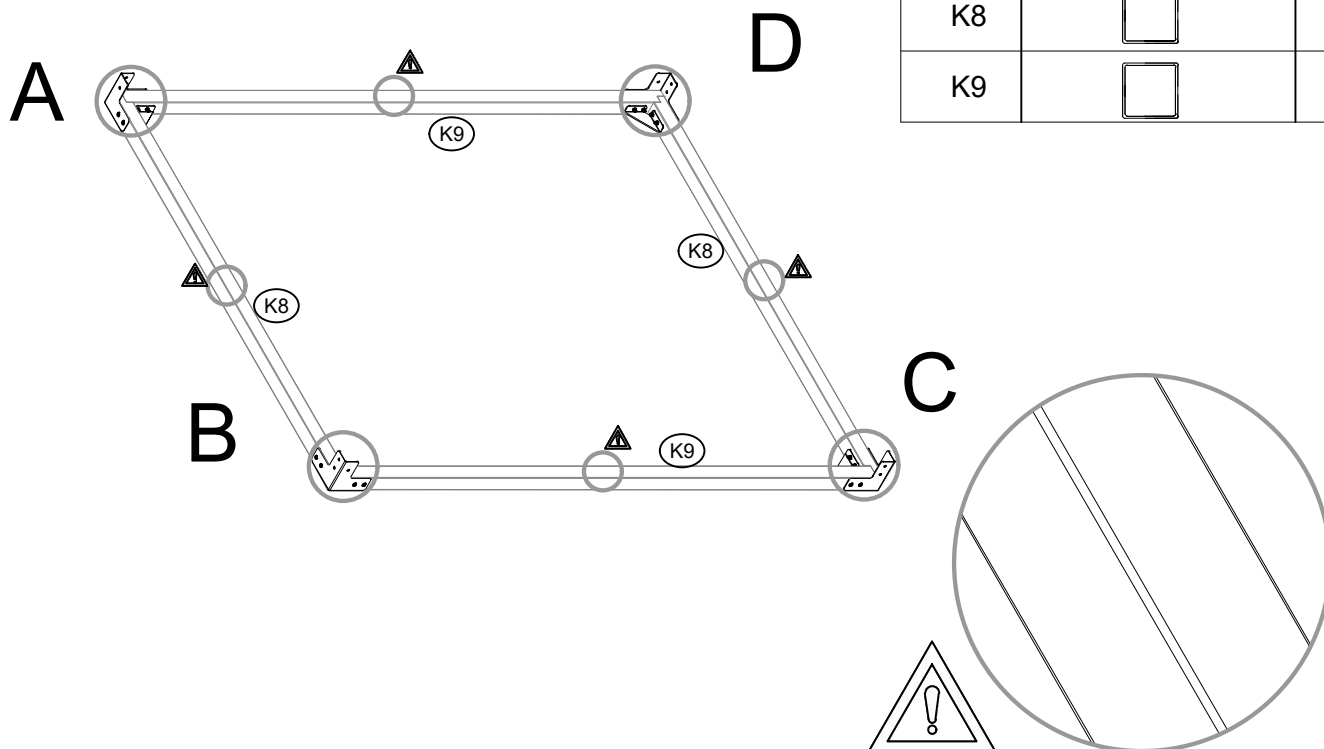
Schritt 2: Vorderwand

Nr.	TEIL	Anzahl
P1		2
1-1		1
1		1
7		2
4		2

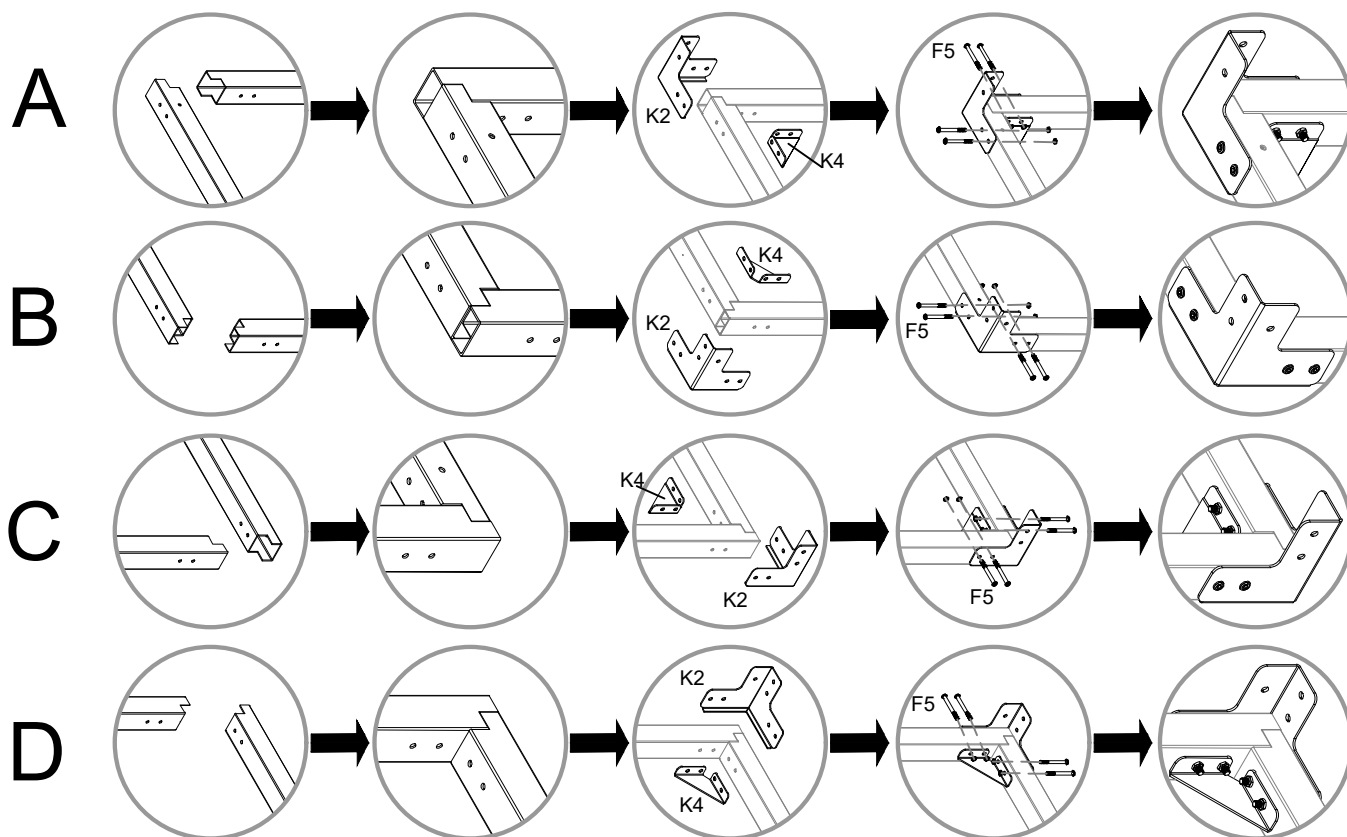


Schritt 3: Rahmenmontage

Nr.	TEIL	Anz.
K2		4
K4		4
K8		2
K9		2



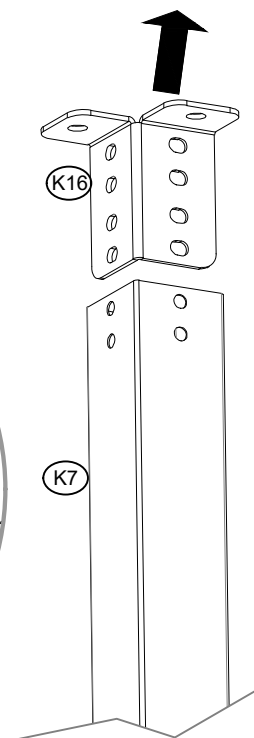
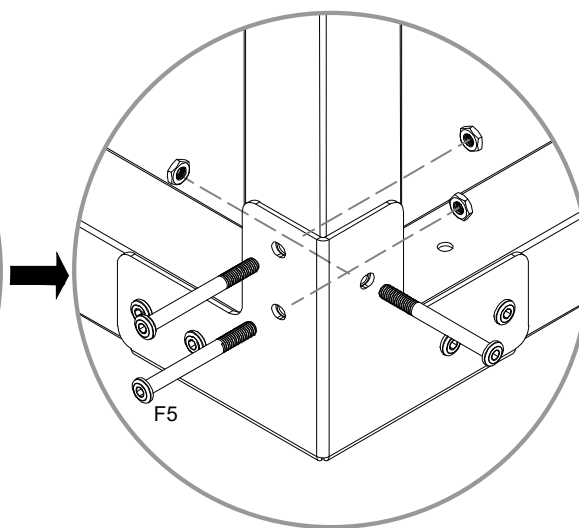
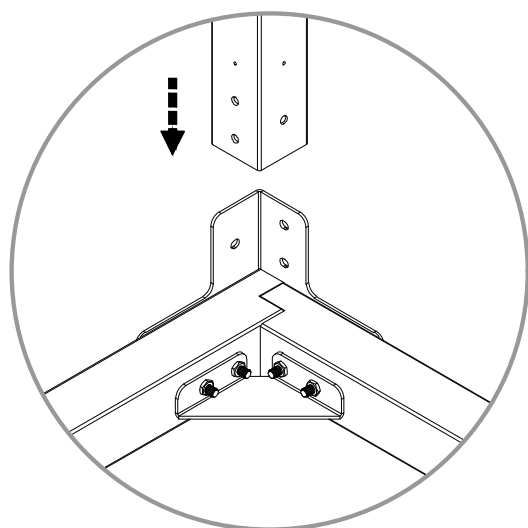
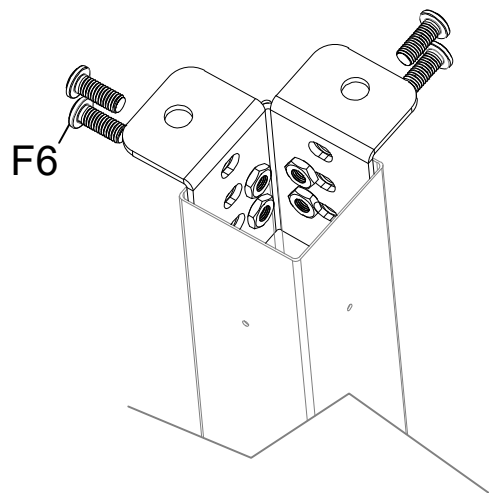
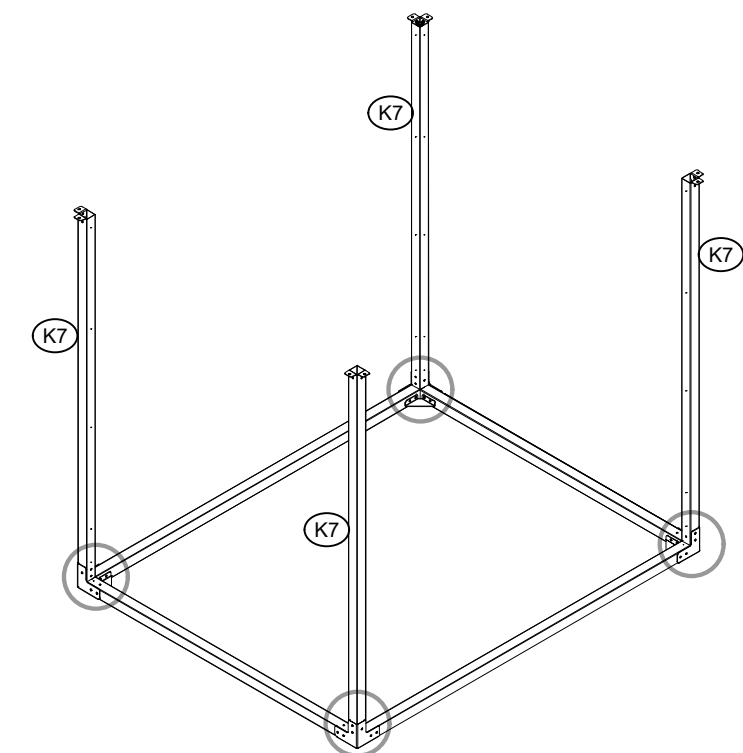
Die Oberfläche ohne Löcher sollte nach oben zeigen.



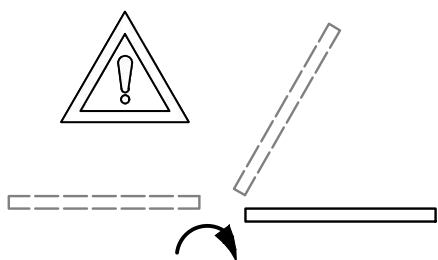
Schrauben müssen nicht vorab angezogen werden

Schritt 3: Rahmenmontage

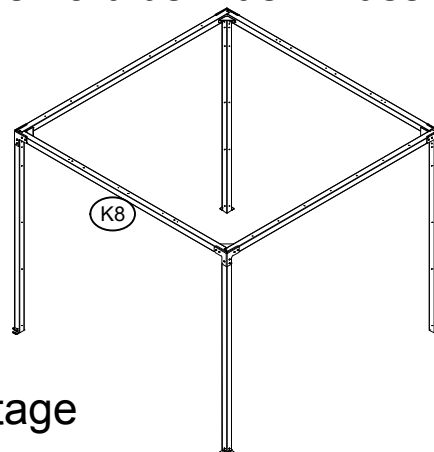
Nr.	TEIL	Anz.
K7		4
K16		4



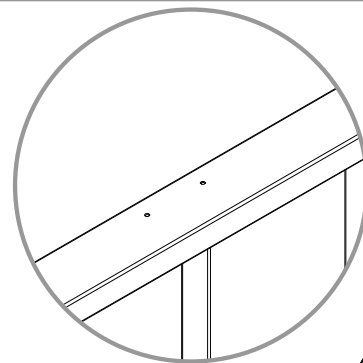
Beachten Sie, dass sich das Loch innerhalb befinden muss.



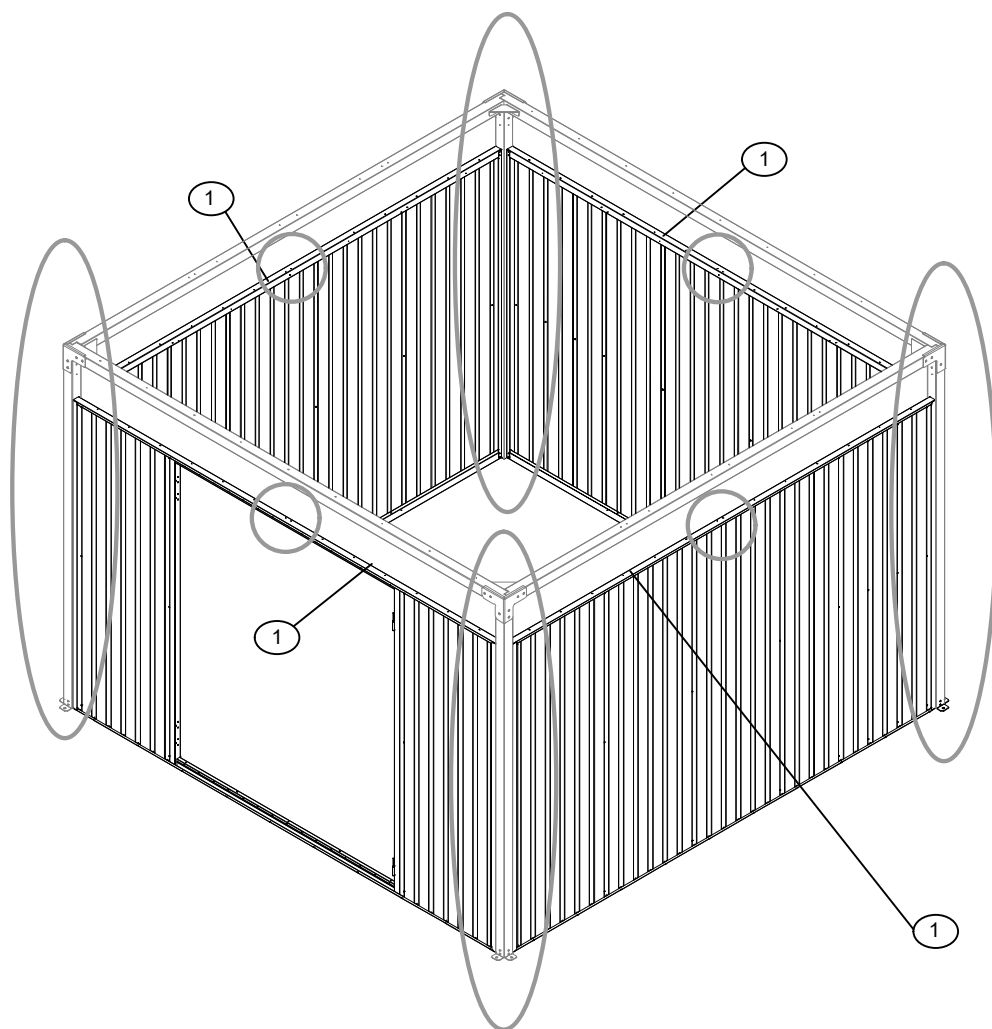
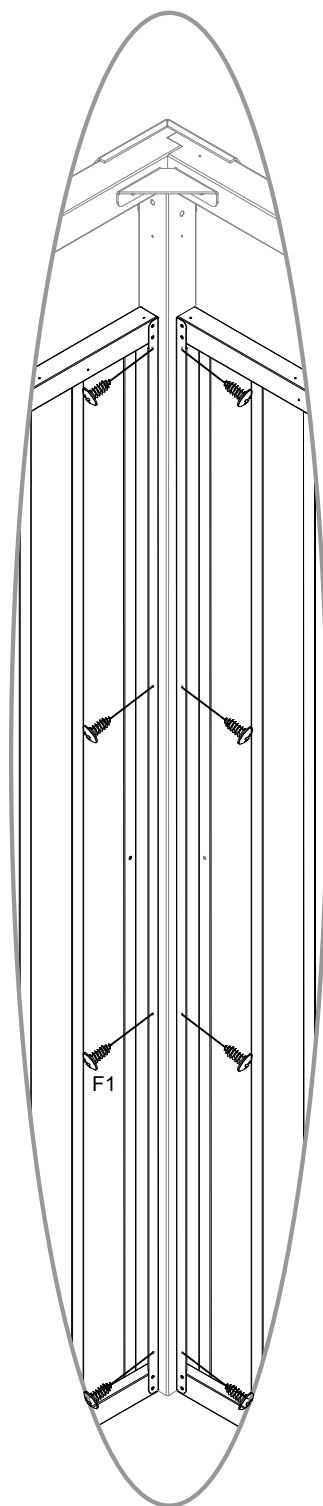
Drehen Sie es nach Abschluss der Montage um 180 Grad.



Schritt 4: Wandmontage

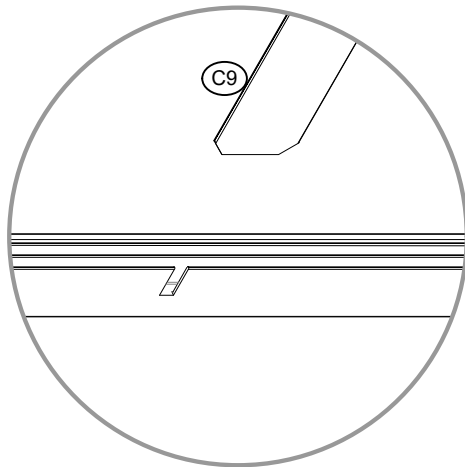
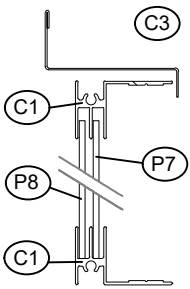


Nach oben

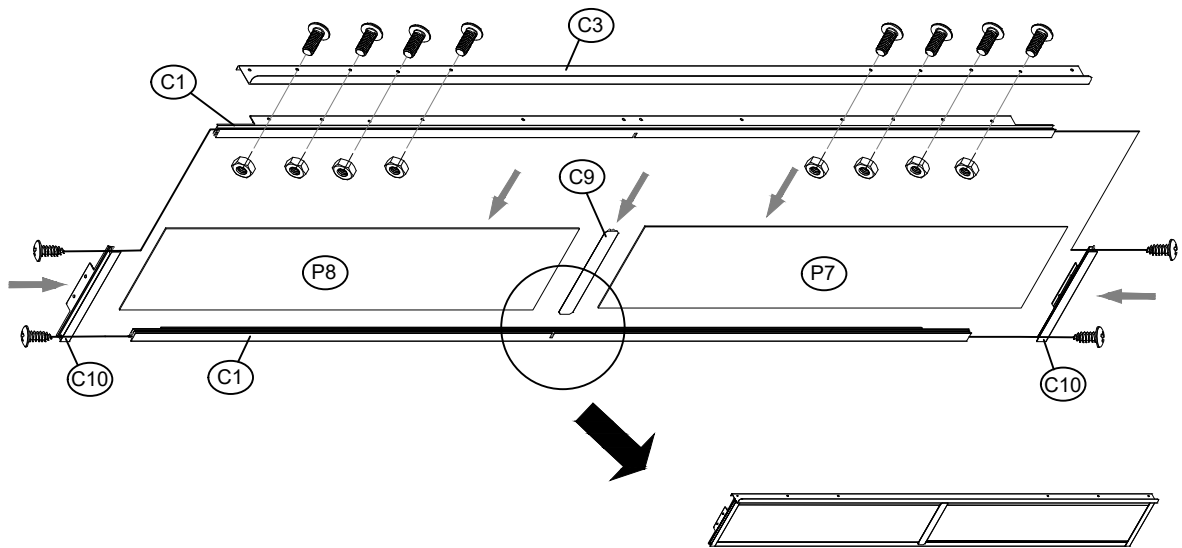


Alle F5-Schrauben festziehen

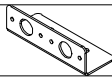
Schritt 5: Fenster (4X)

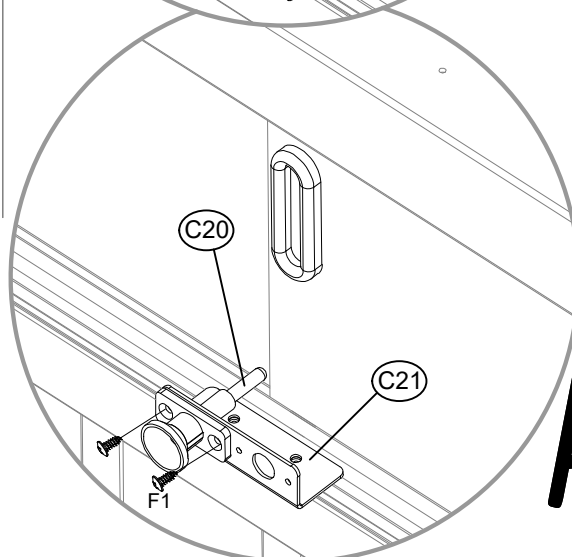
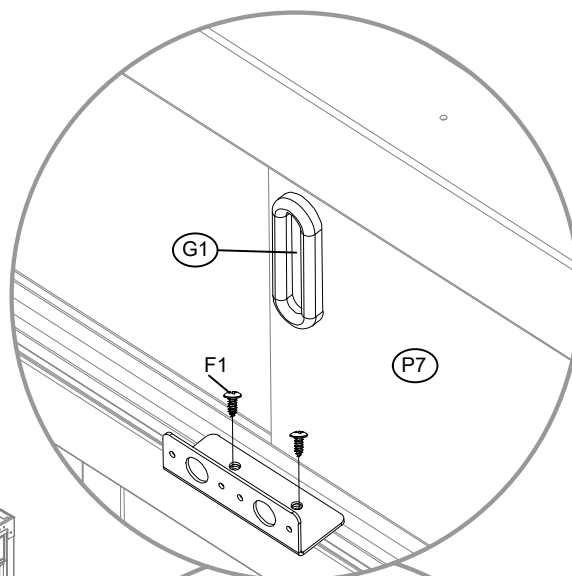
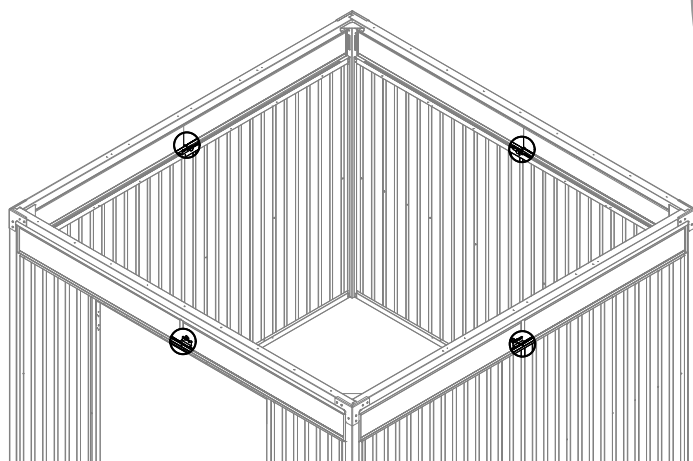
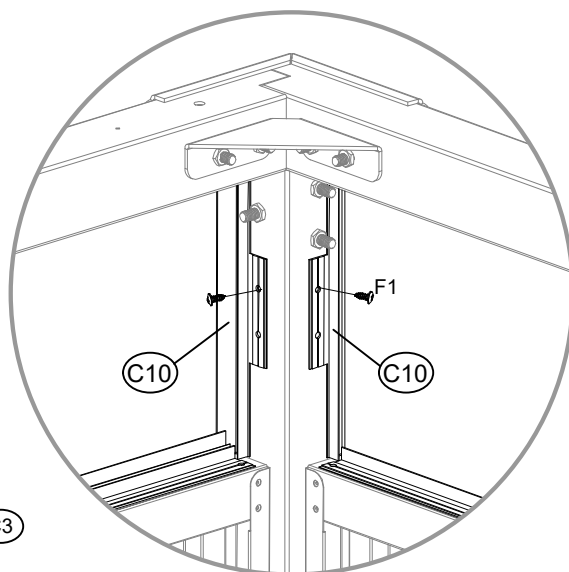
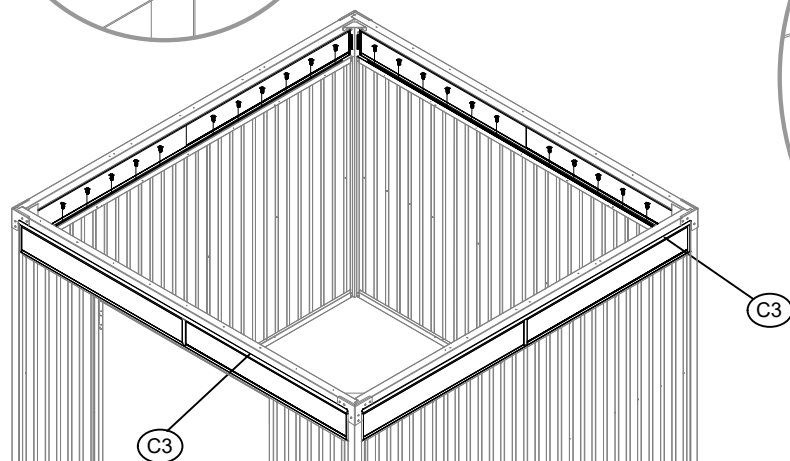
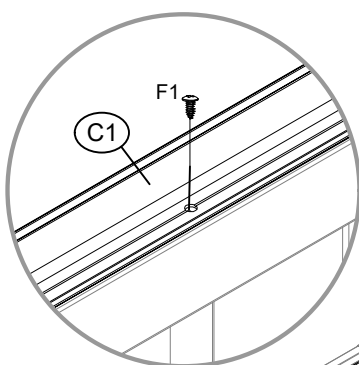


Nr.	TEIL	Anz.
C1		8
C9		4
C10		8
C3		4
P7		4
P8		4



Schritt 6: Fensterinstallation

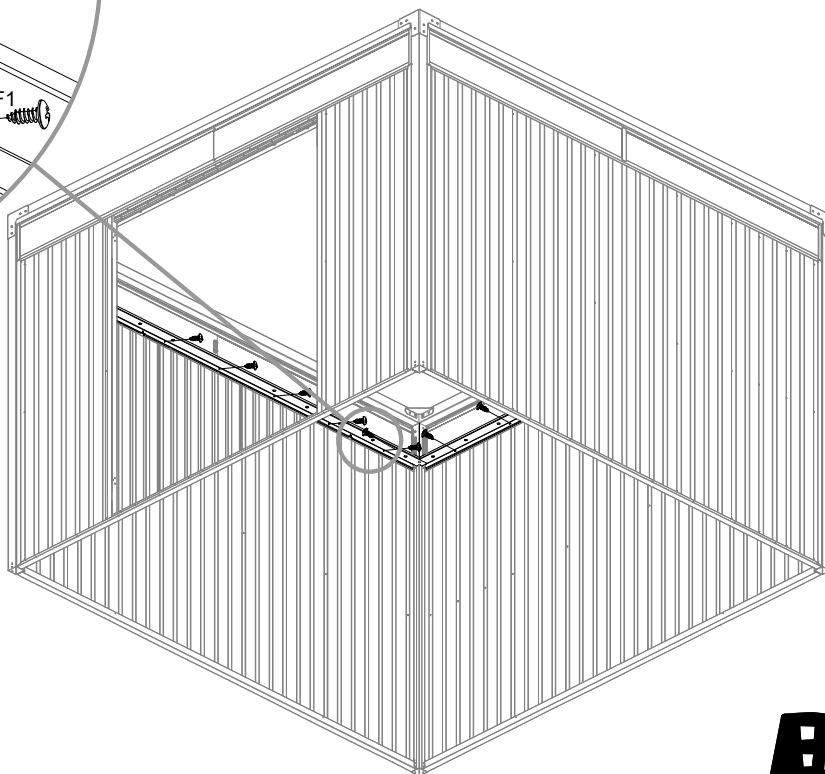
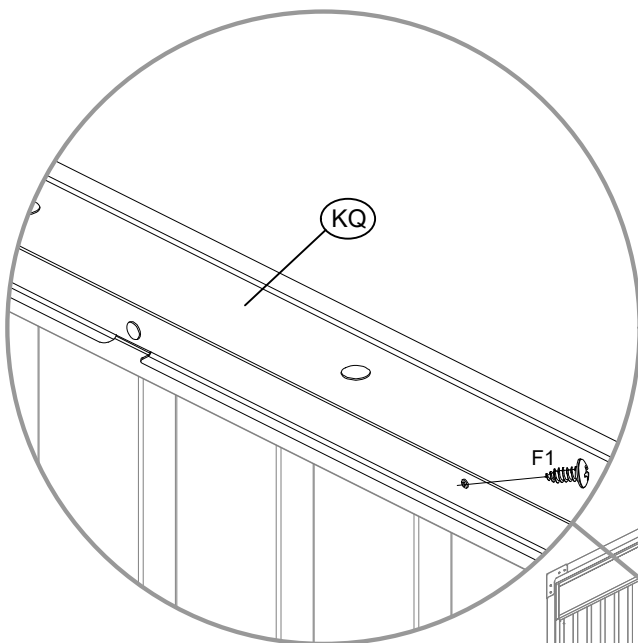
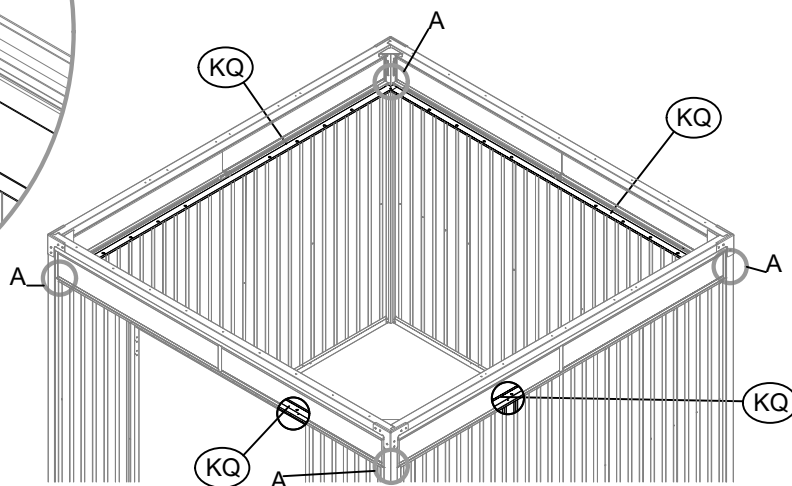
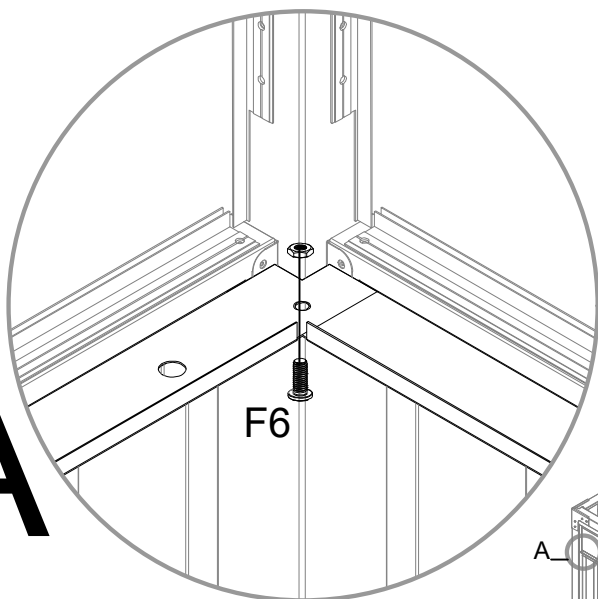
Nr.	TEIL	Anz.
C21		4
C20		4
G1		4



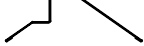
Schritt 6: Fensterinstallation

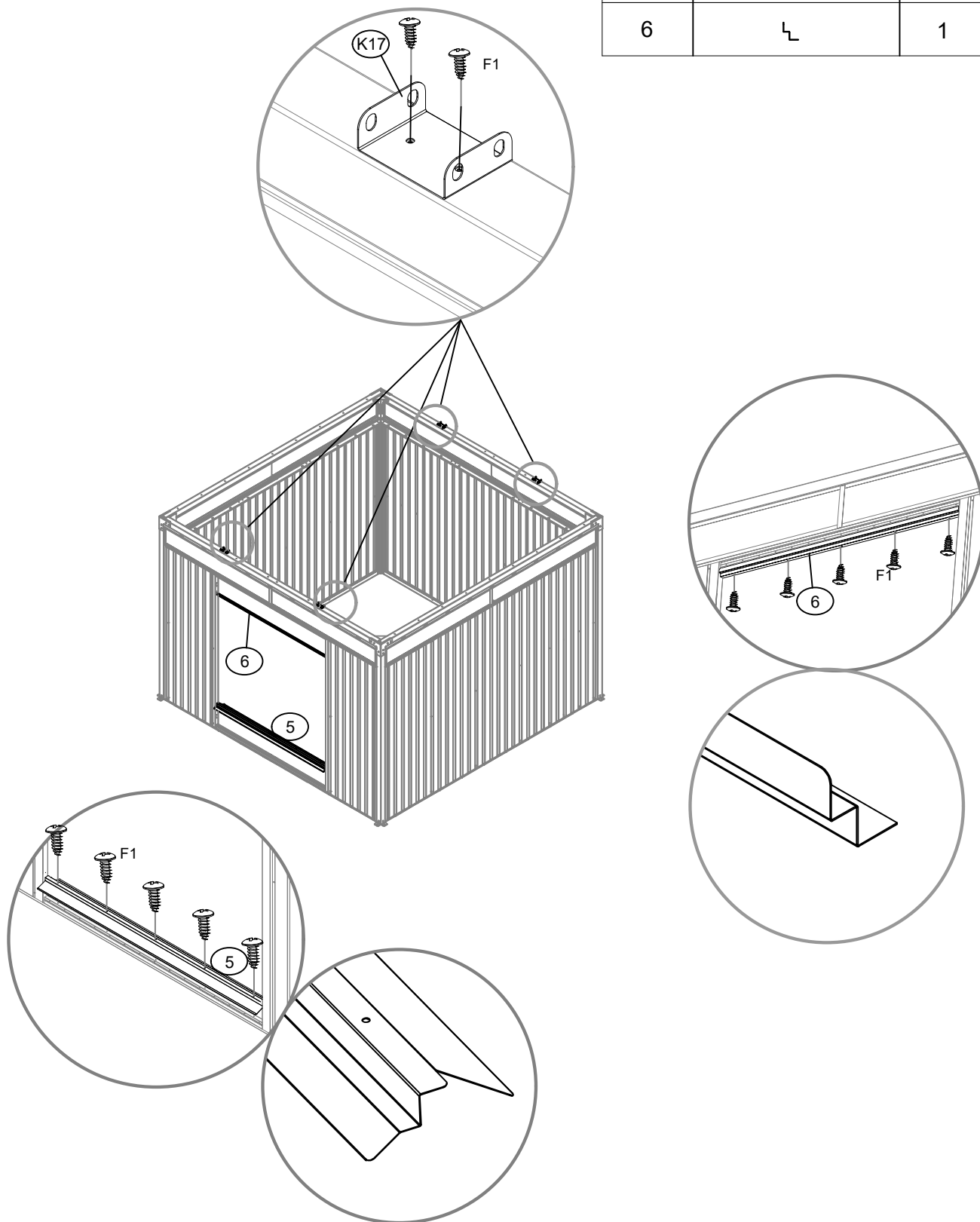
Nr.	TEIL	Anz.
KQ		4

A



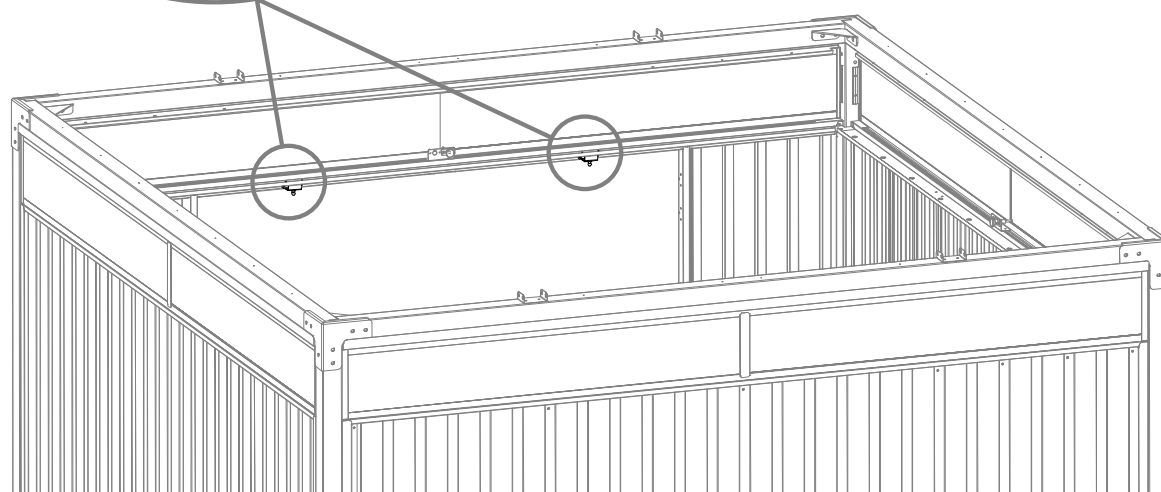
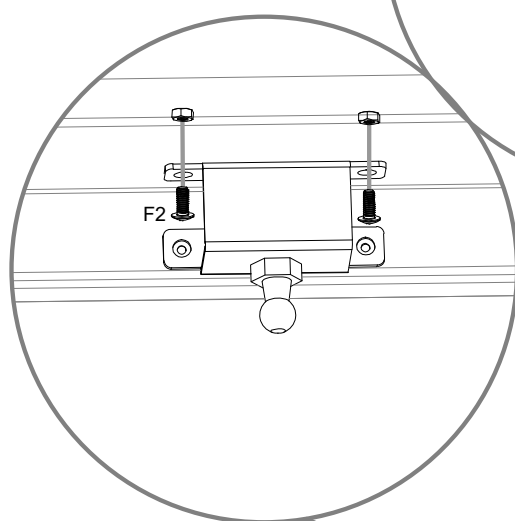
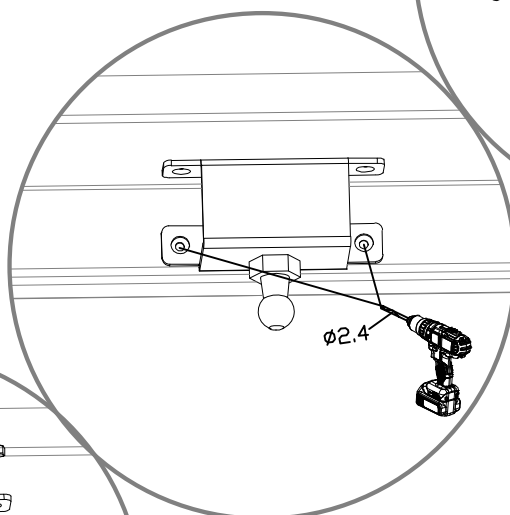
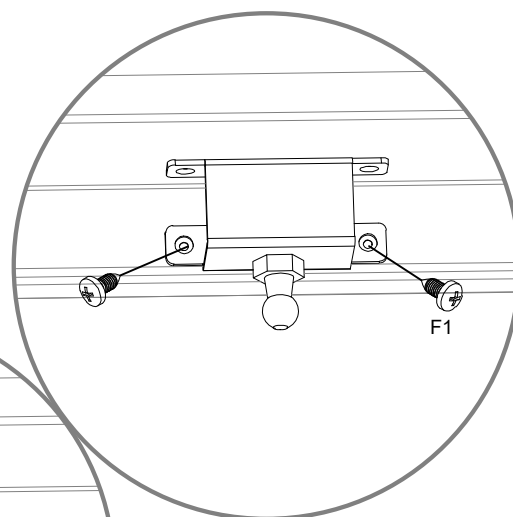
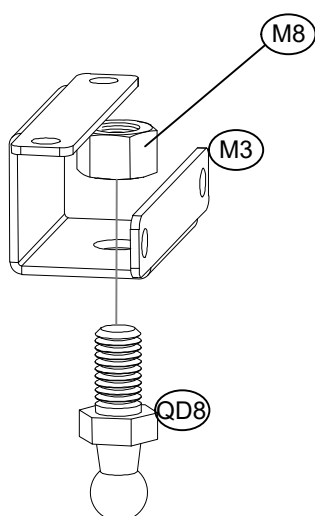
Schritt 7: Oberer Verstärkungsrahmen

Nr.	TEIL	Anz.
K17		4
5		1
6		1



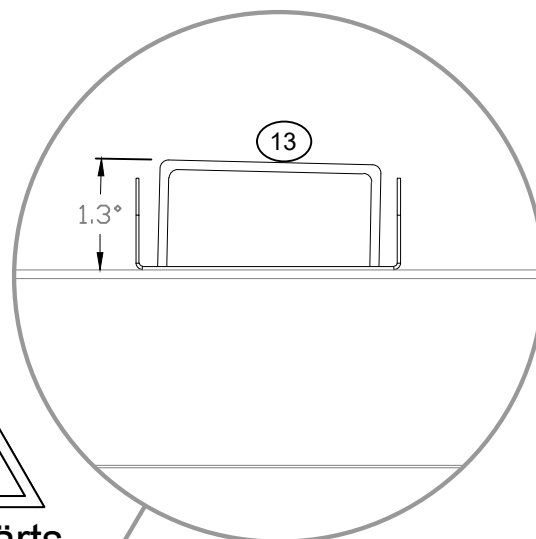
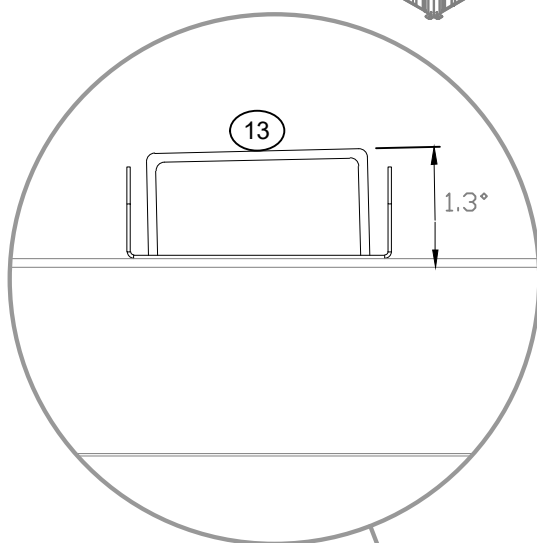
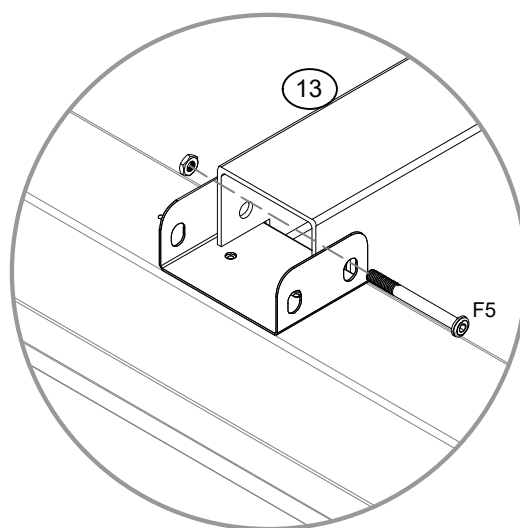
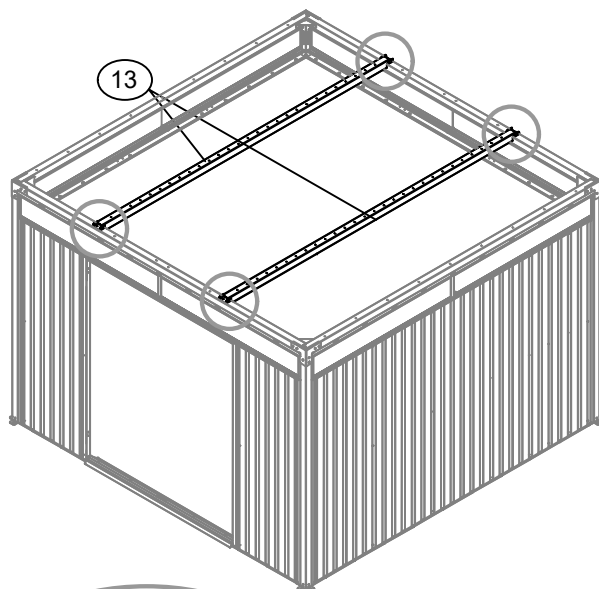
Schritt 7: Oberer Verstärkungsrahmen

Nr.	TEIL	Anz.
M3		2
QD8		2
M8		2

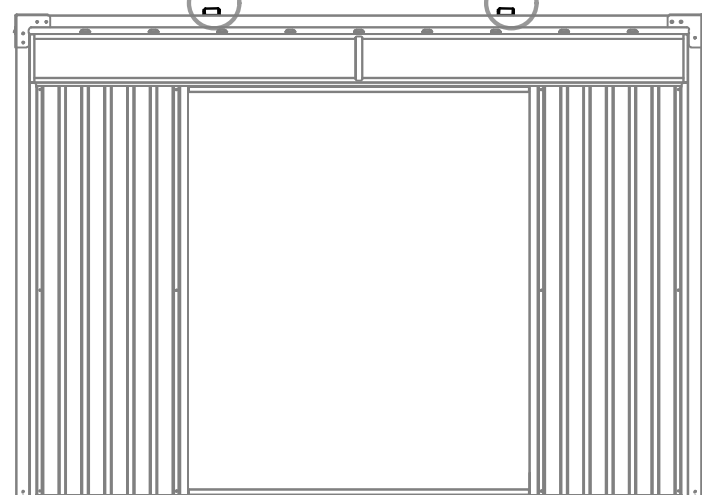


Schritt 7: Oberer Verstärkungsrahmen

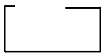
Nr.	TEIL	Anz.
13		2

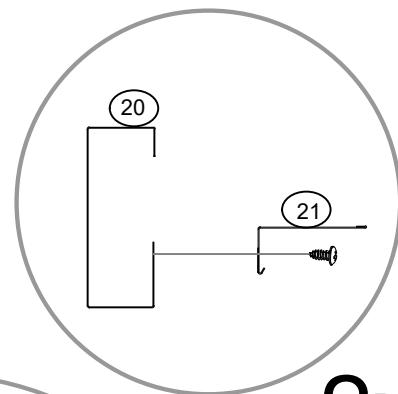
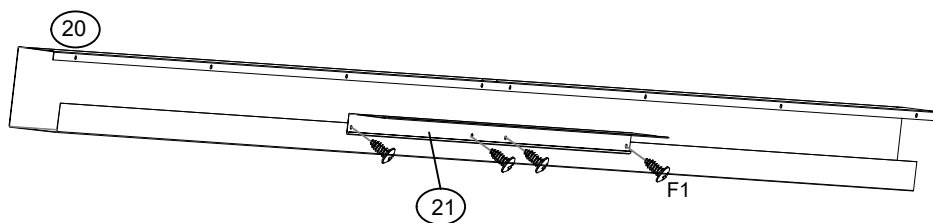



Aufwärts

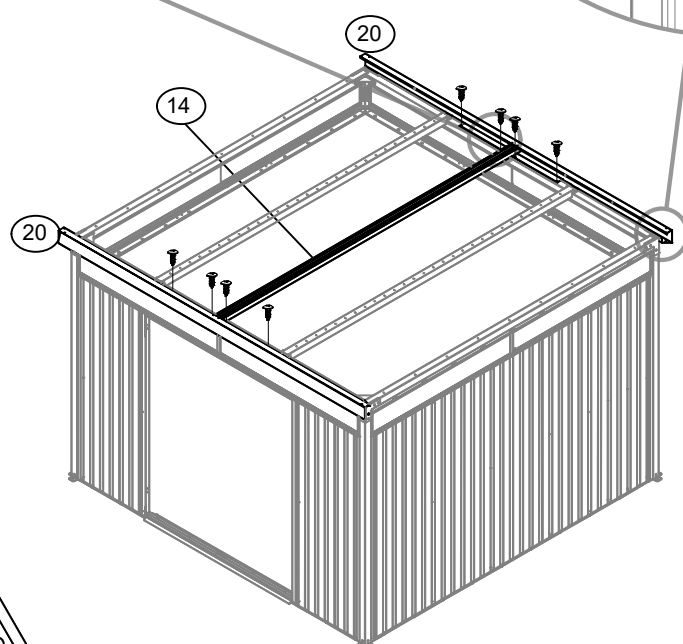
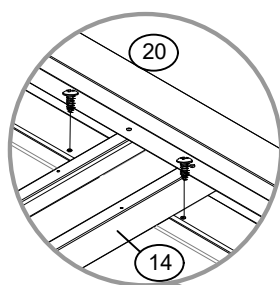
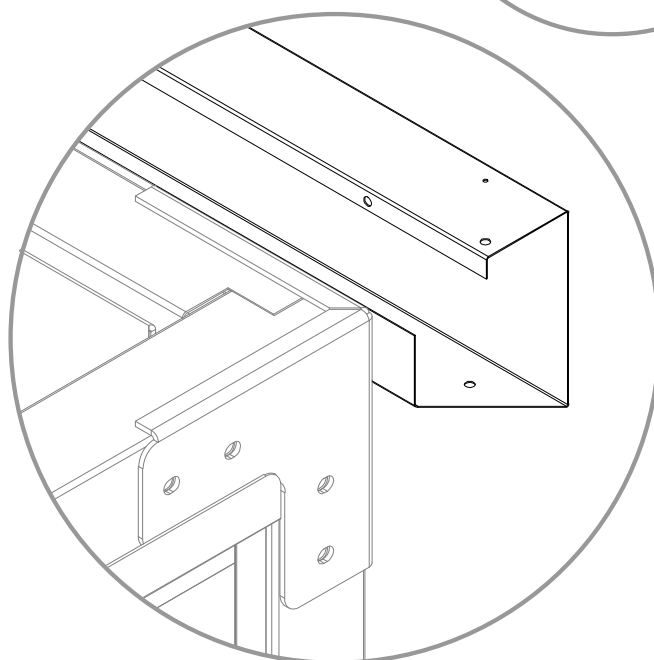


Schritt 7: Oberer Verstärkungsrahmen

Nr.	TEIL	Anz.
20		2
21		2
14		1



2x

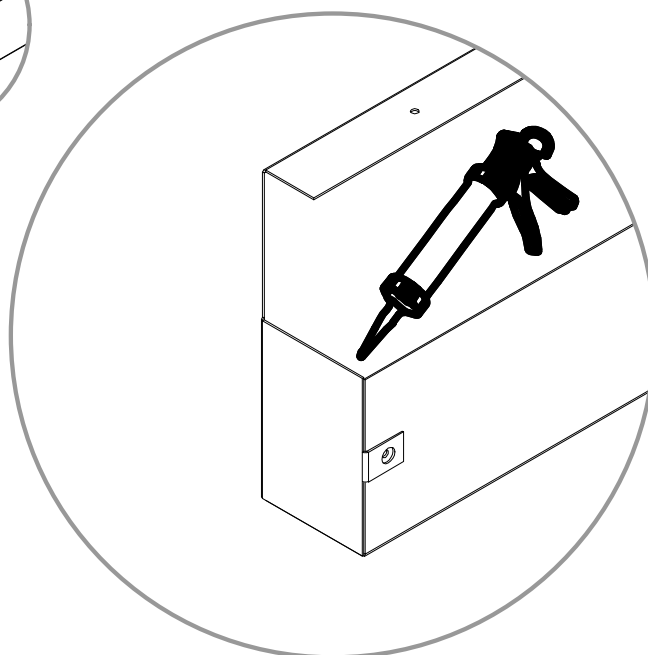
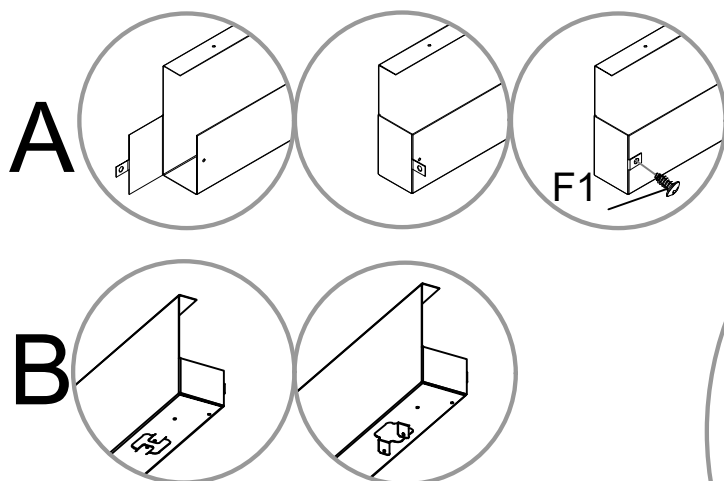
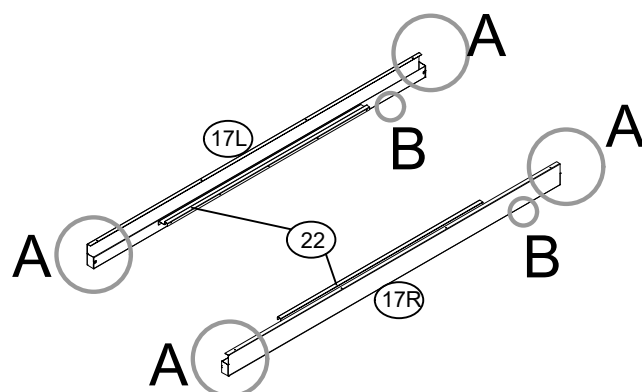
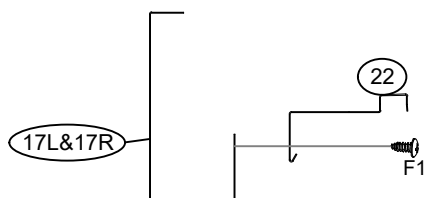


Achten Sie auf die Richtung

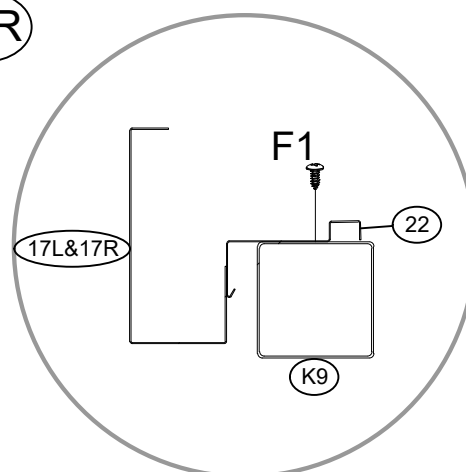
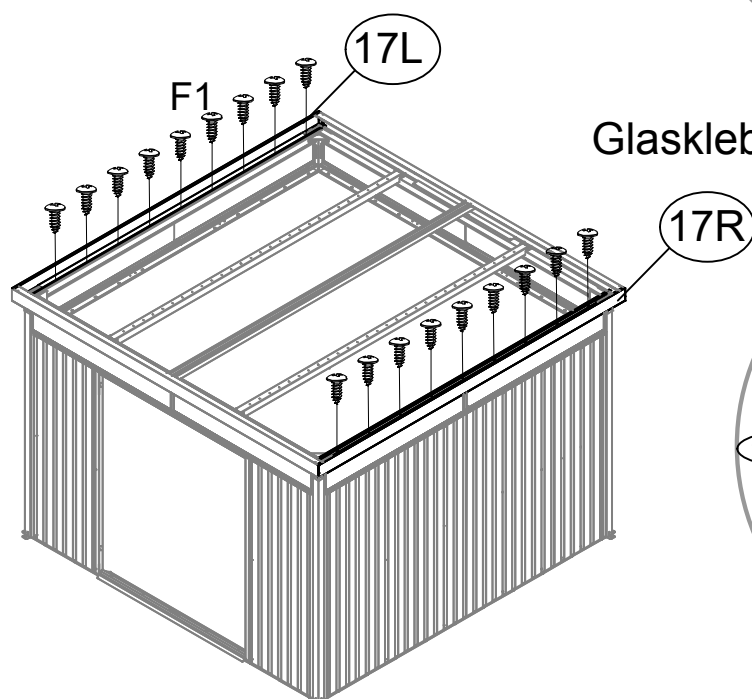


Schritt 7: Oberer Verstärkungsrahmen

Nr.	TEIL	Anz.
17L		1
17R		1
22		2

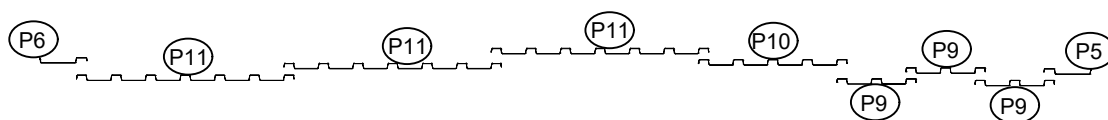
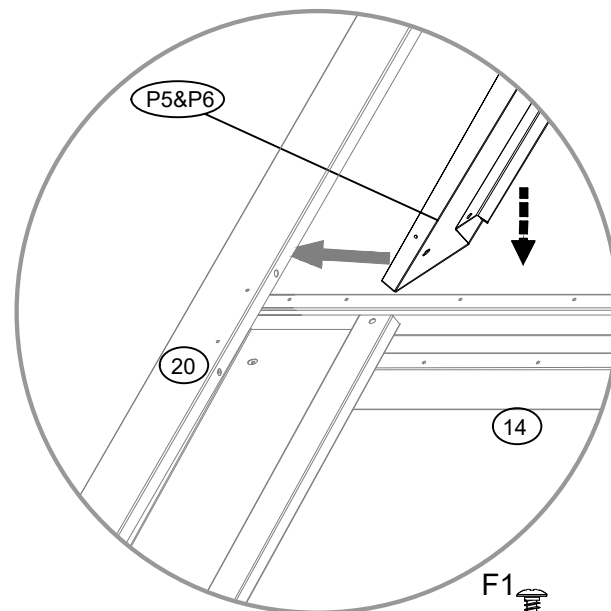
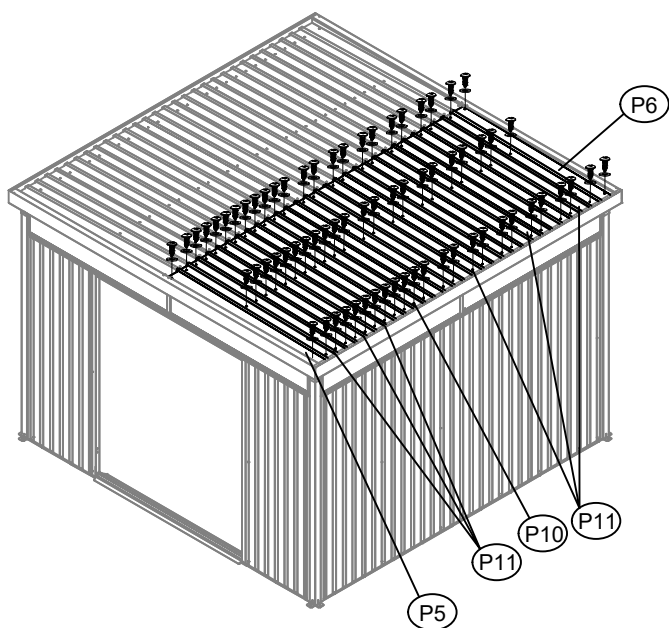
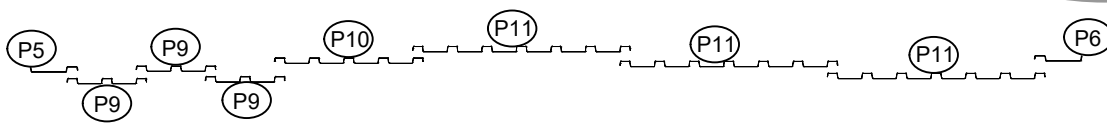
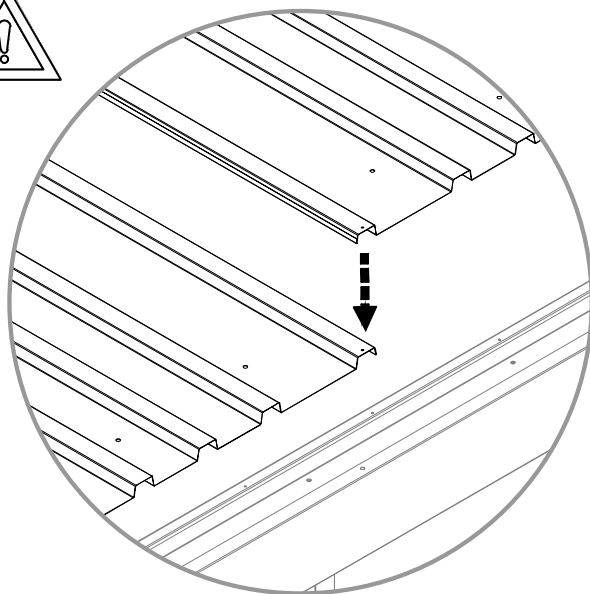
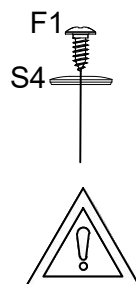
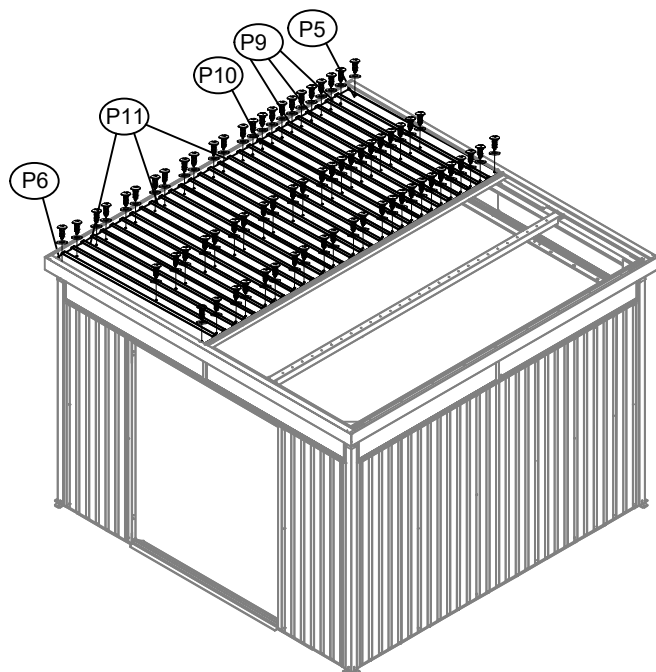


Glaskleber auf die Innenseite auftragen



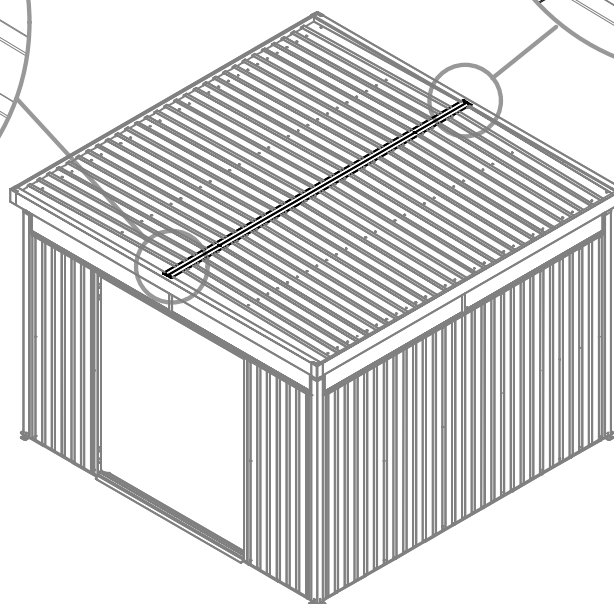
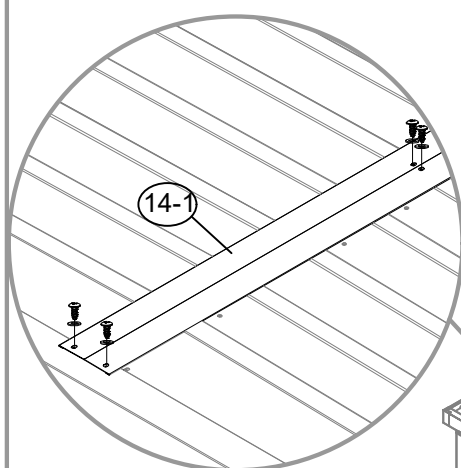
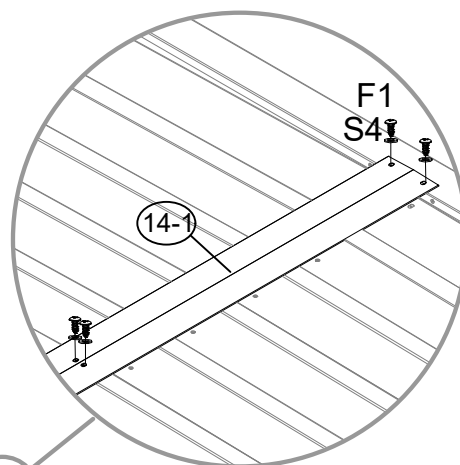
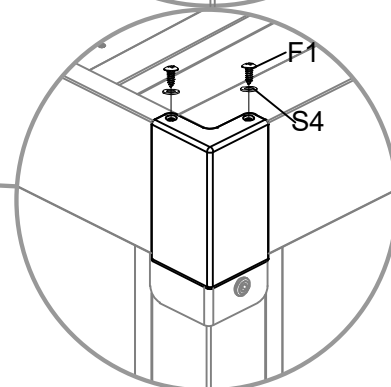
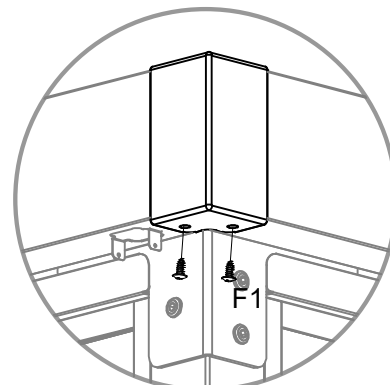
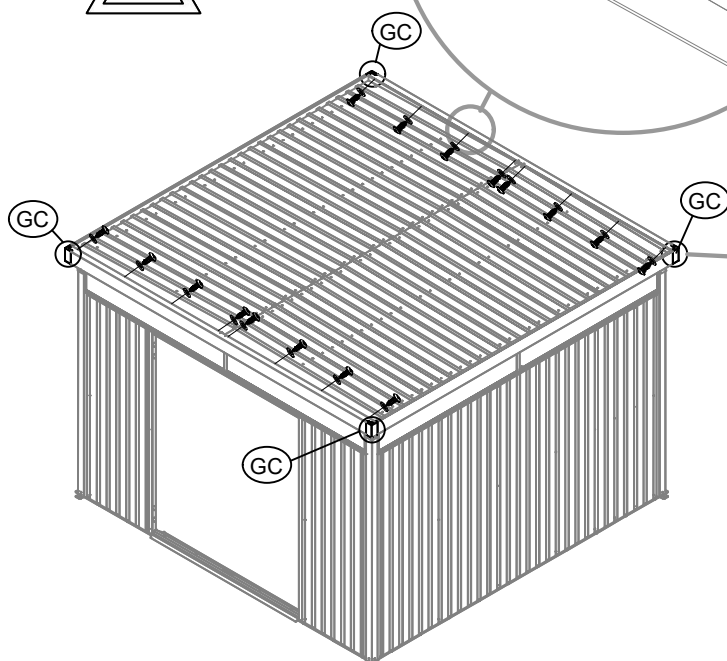
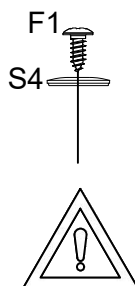
Schritt 8: Abdeckung der oberen Platte

Nr.	TEIL	Anz.
P11		6
P10		2
P9		6
P5		2
P6		2



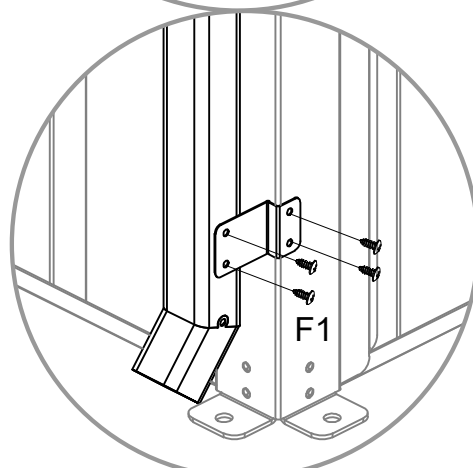
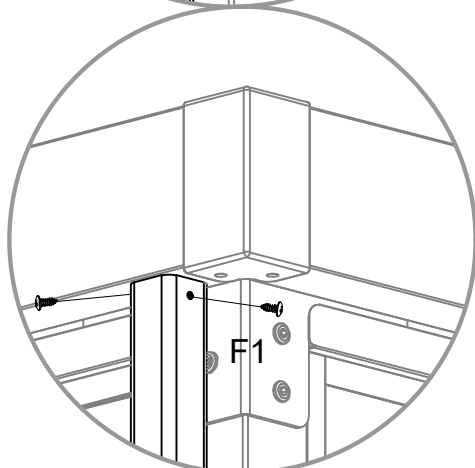
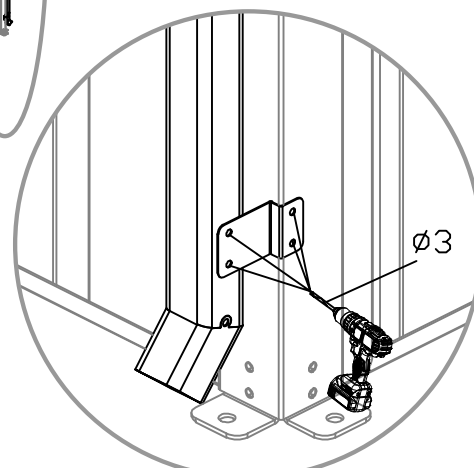
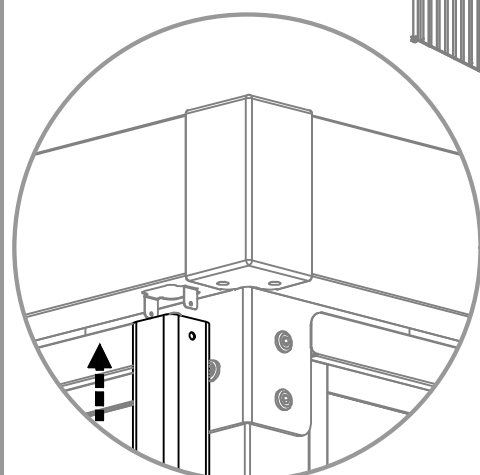
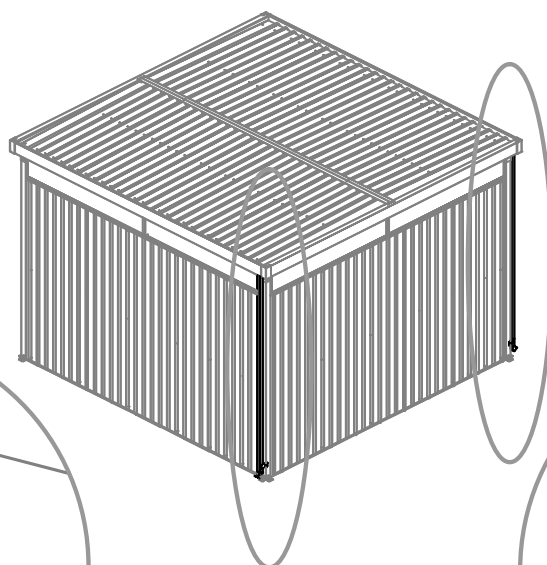
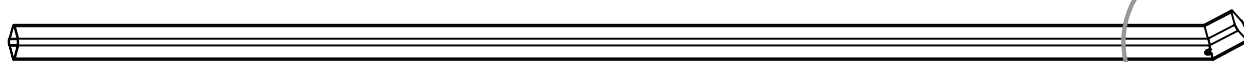
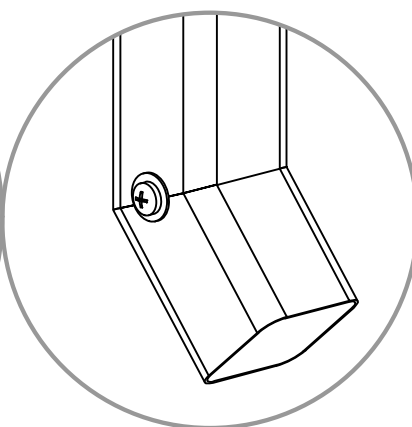
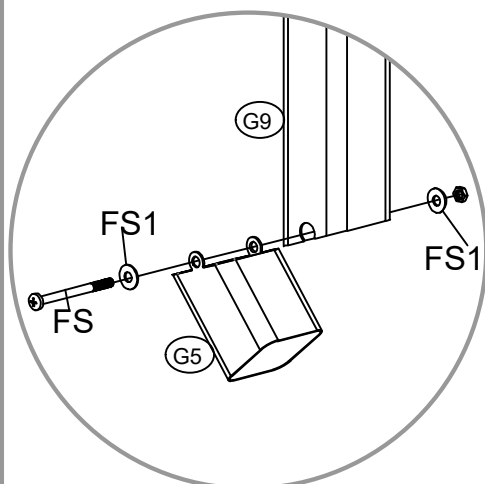
Schritt 8: Abdeckung der oberen Platte

Nr.	TEIL	Anz.
GC		4
14-1		1

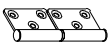


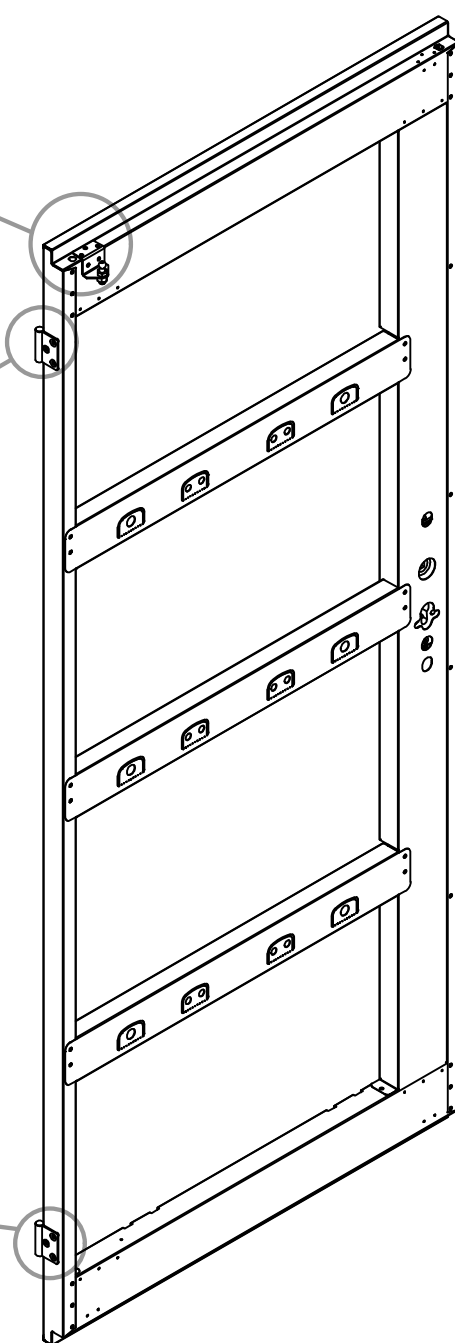
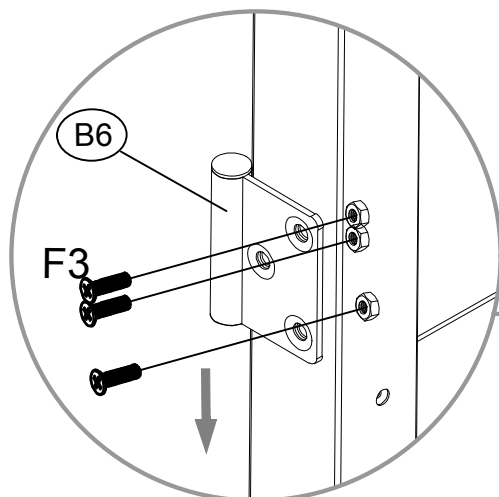
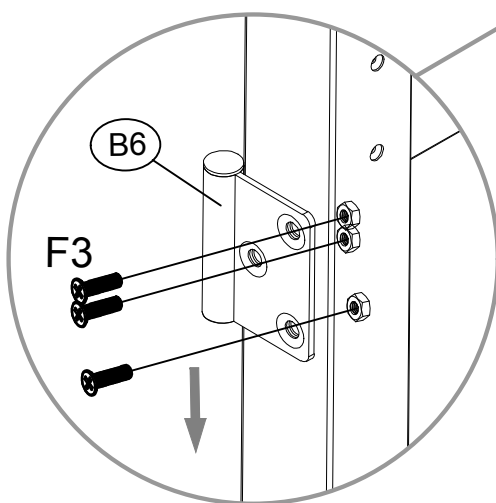
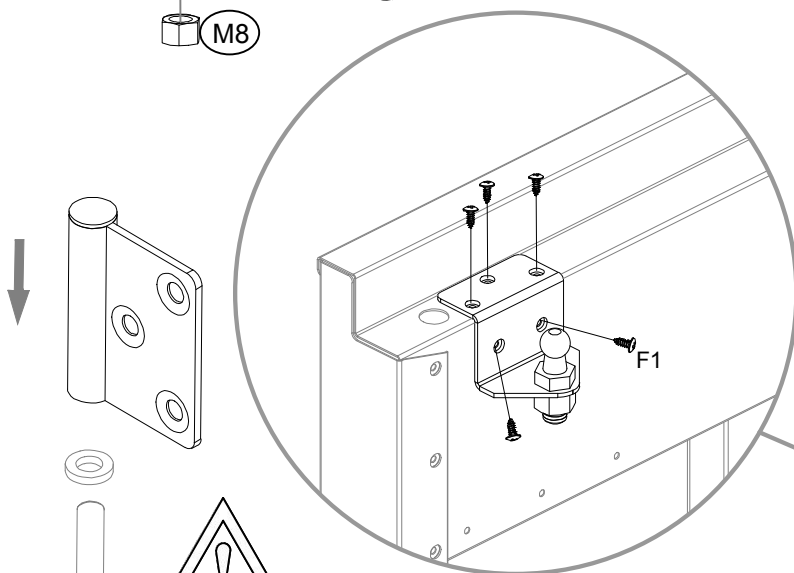
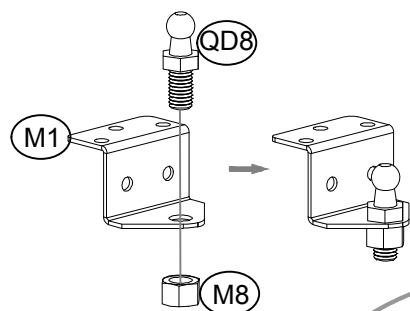
Schritt 8: Abdeckung der oberen Platte

Nr.	TEIL	Anz.
G5		2
G9		2
G11		2



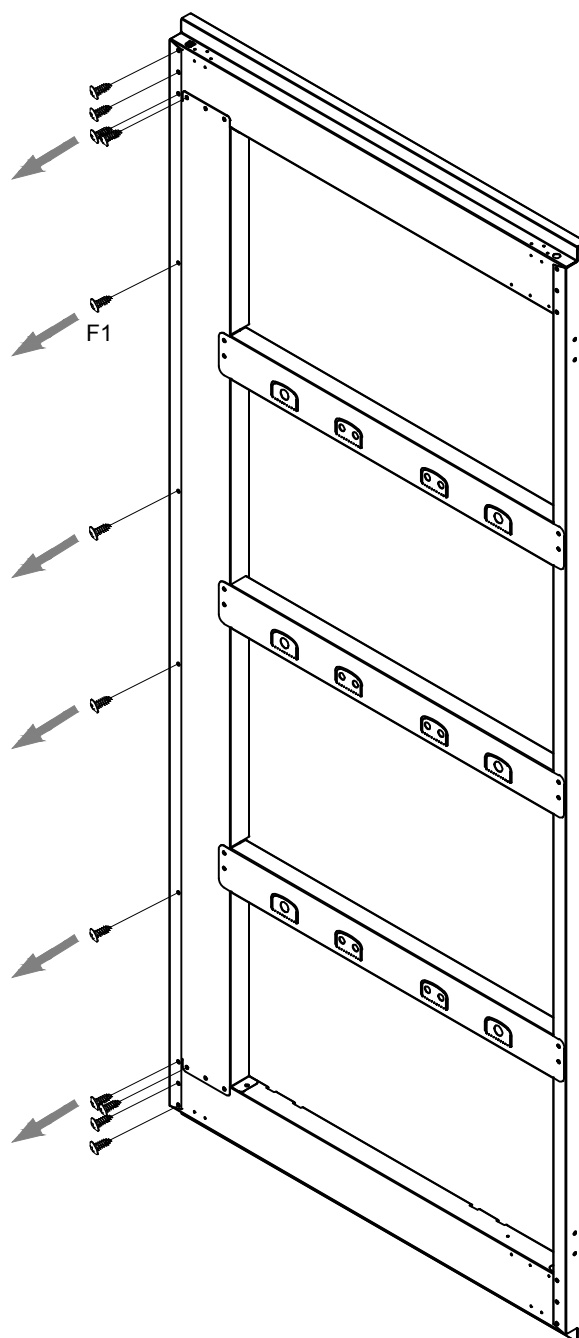
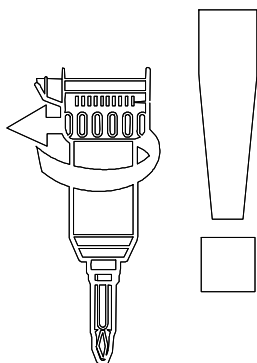
Schritt 9: Tür einbauen

Nr.	TEIL	Anz.
D2		1
B6		2
M1		1
QD8		1
M8		1

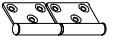


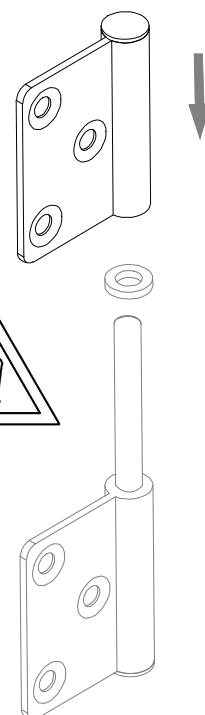
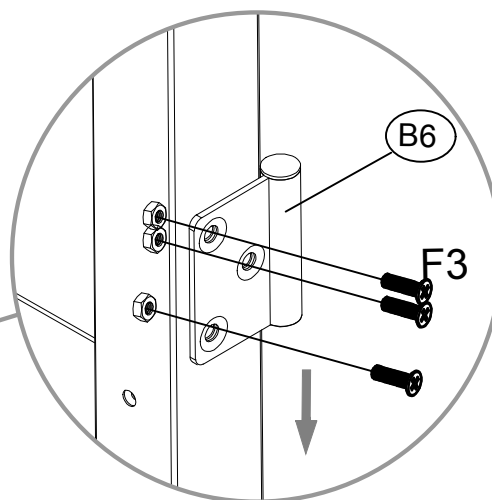
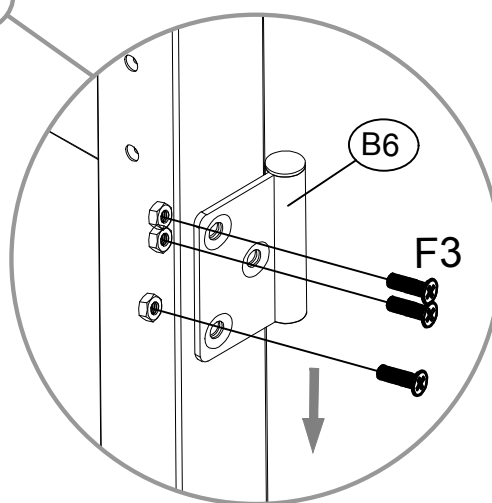
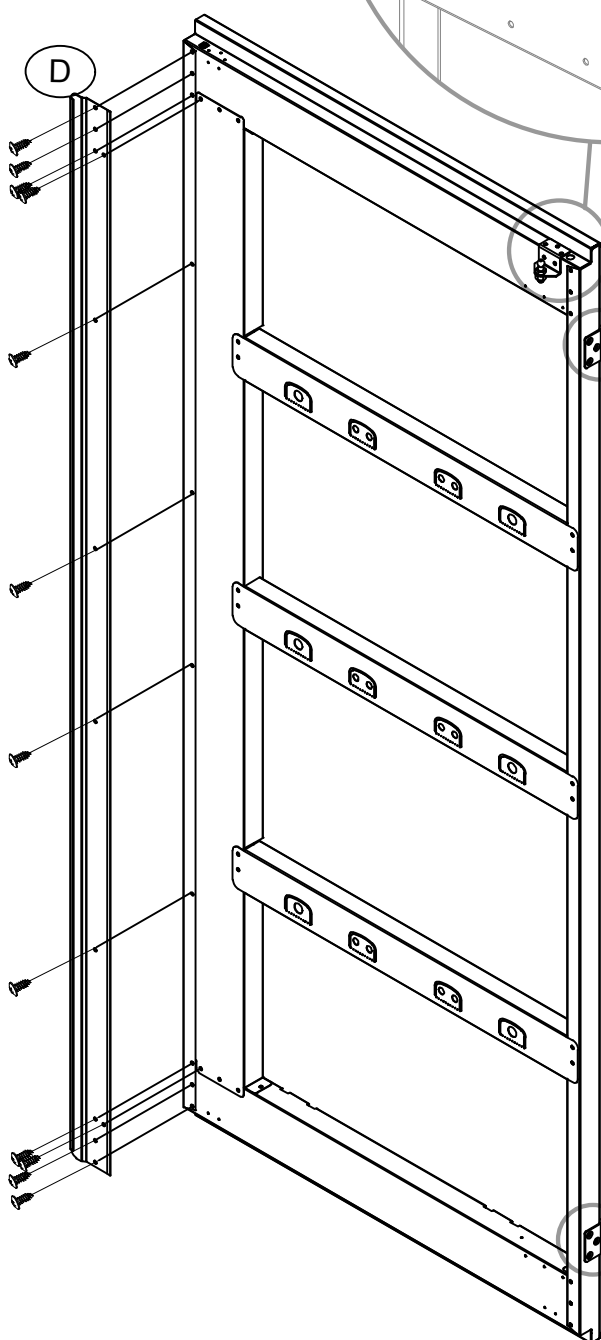
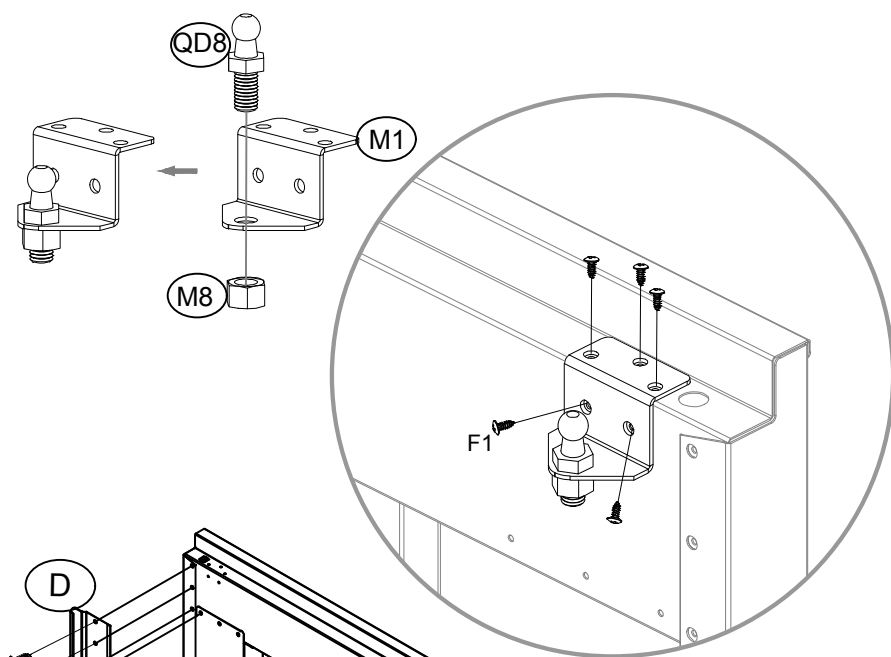
Schritt 9: Tür einbauen

Nr.	TEIL	Anz.
D1		1

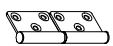


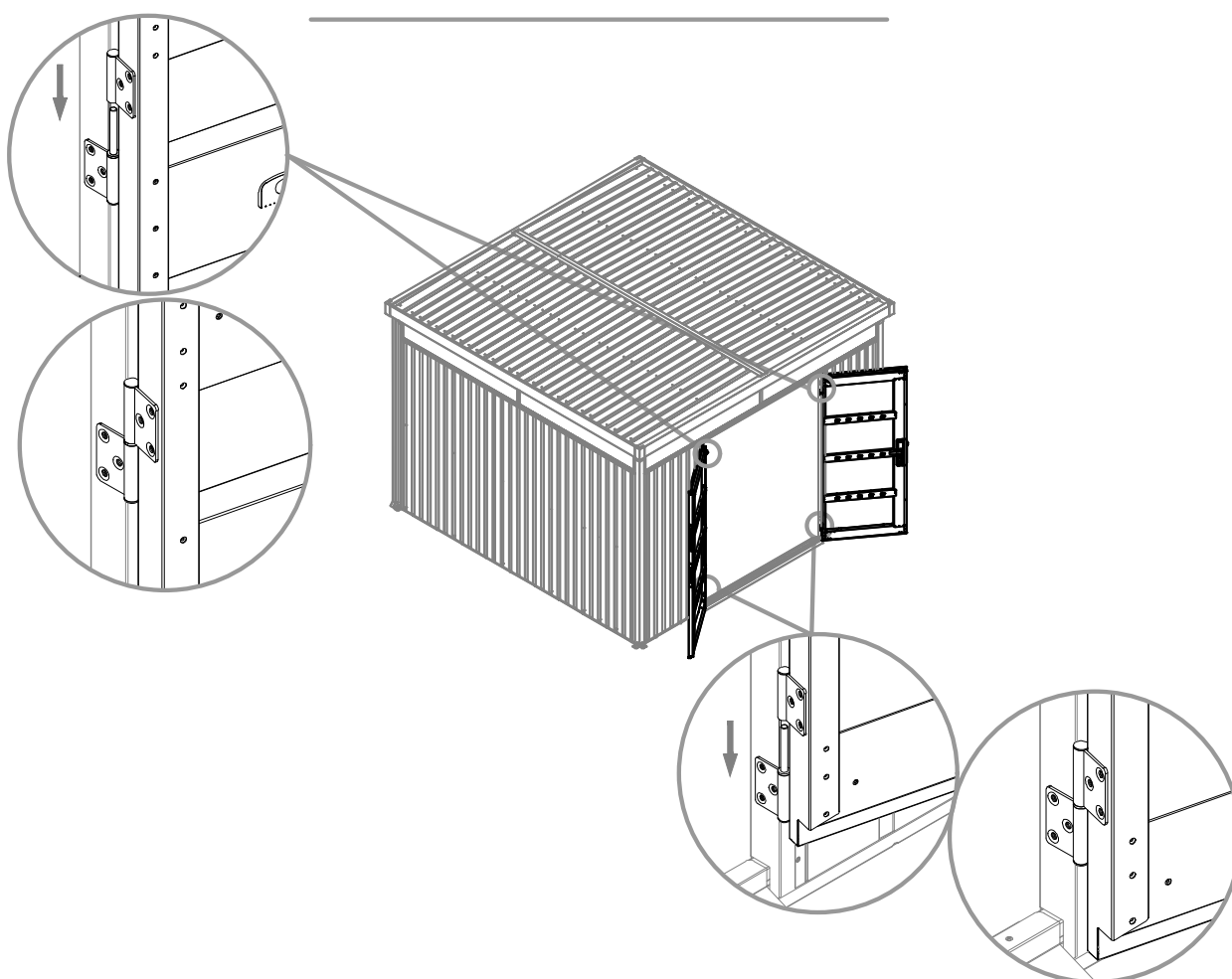
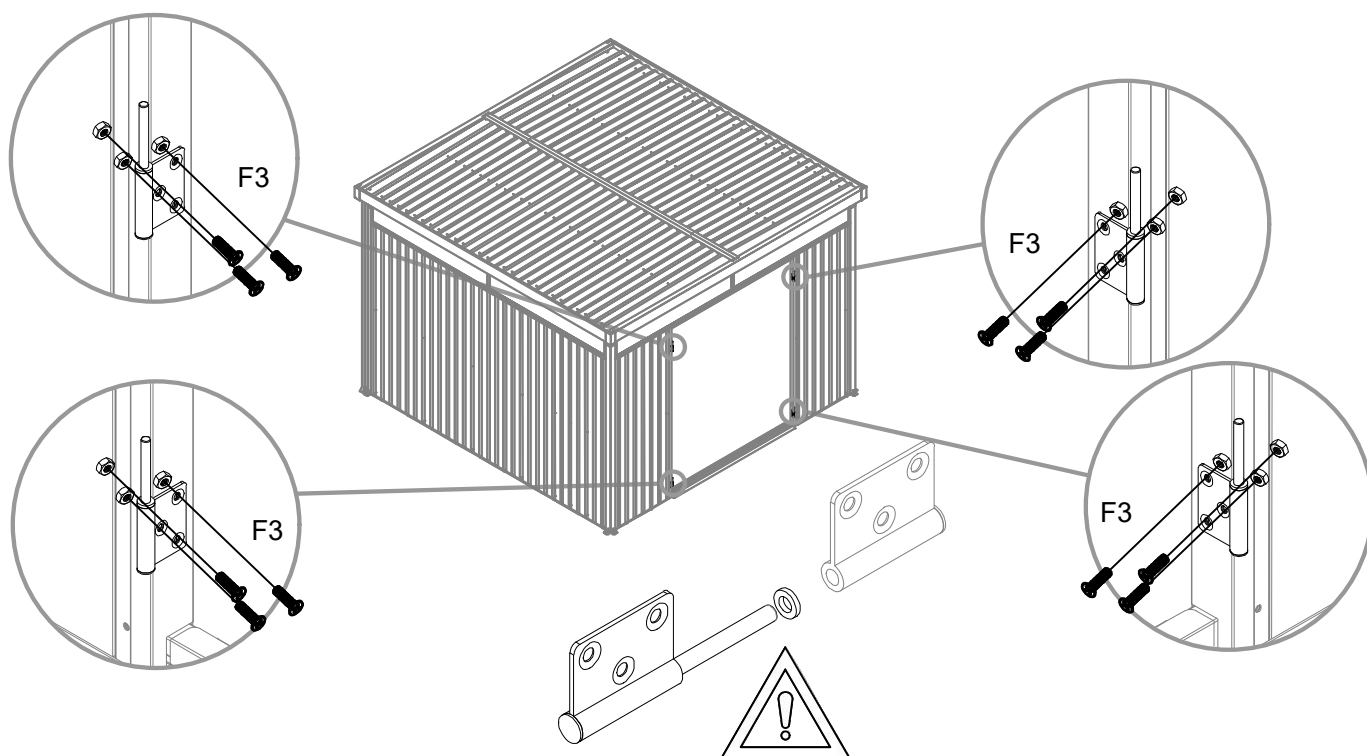
Schritt 9: Tür einbauen

Nr.	TEIL	Anz.
B6		2
D		1
M1		1
QD8		1
M8		1

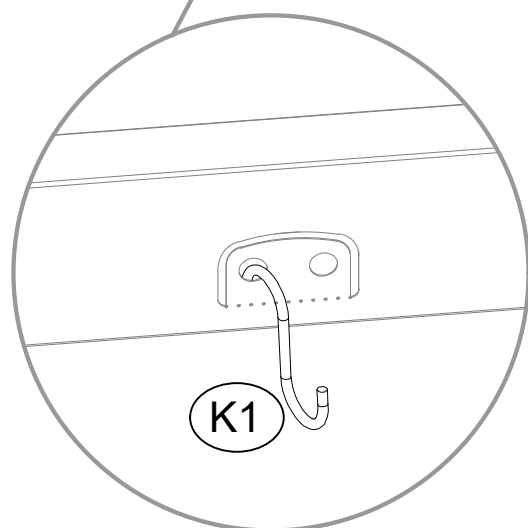
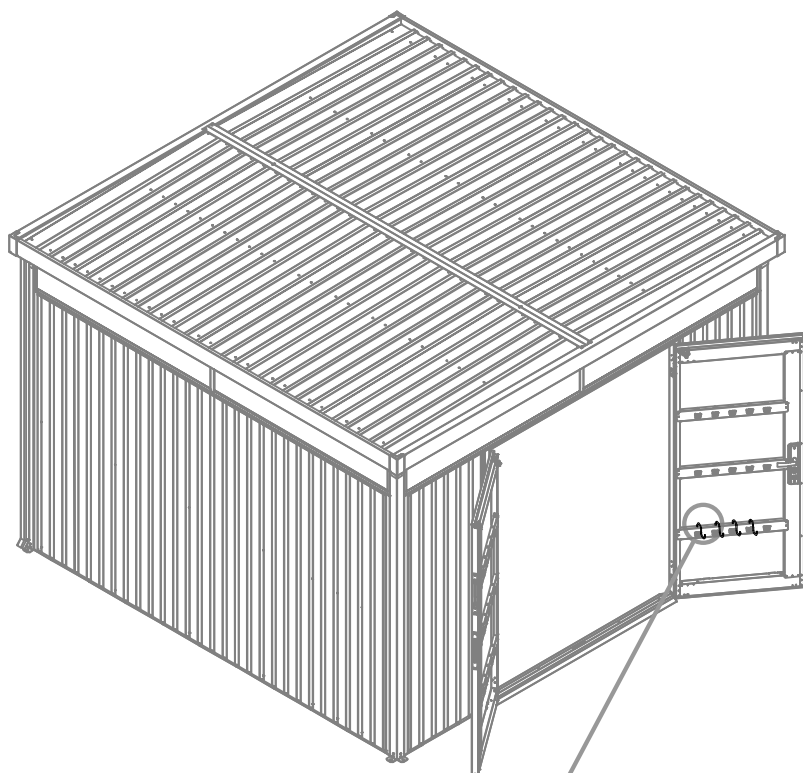


Schritt 9: Tür einbauen

Nr.	TEIL	Anz.
B6		4

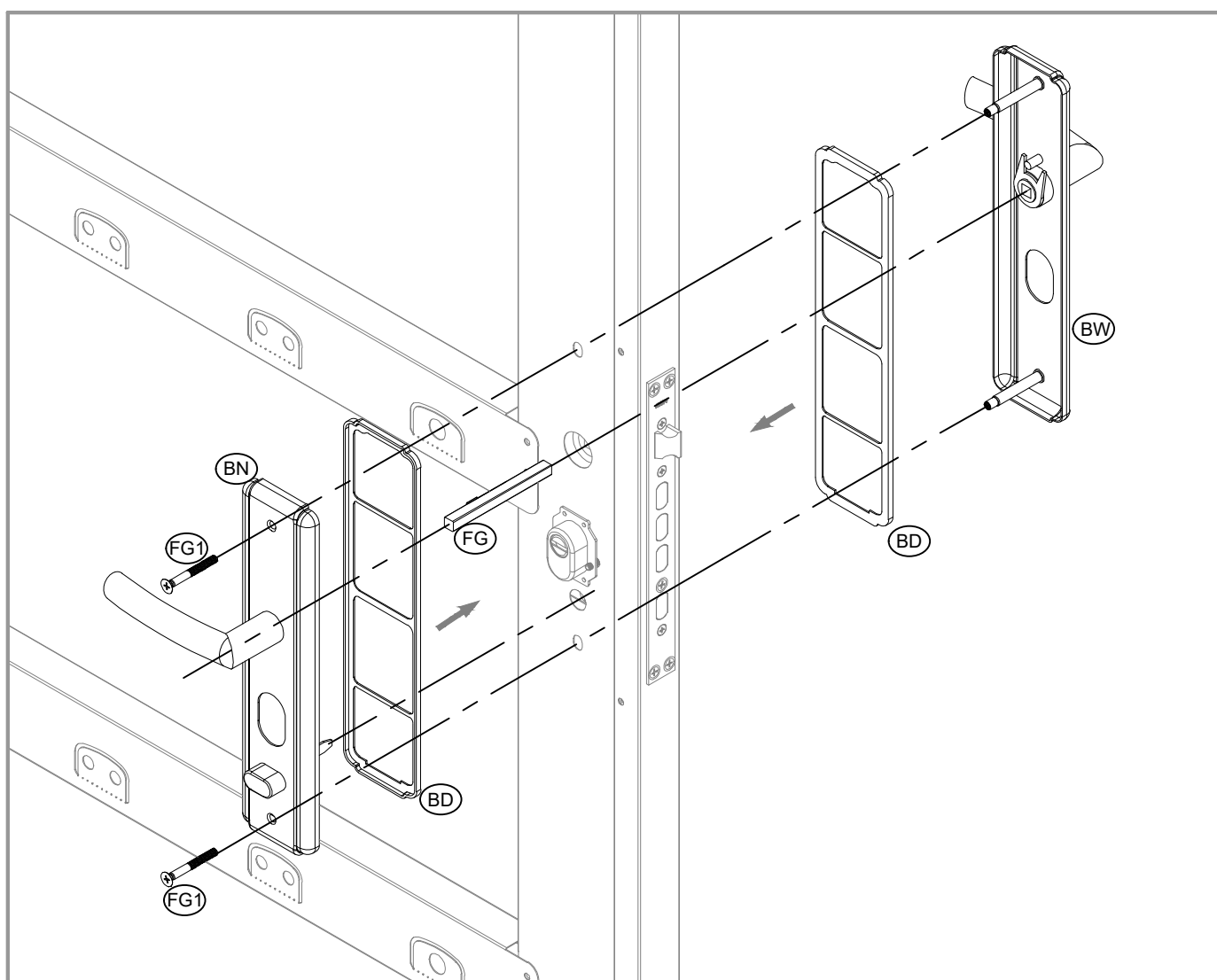
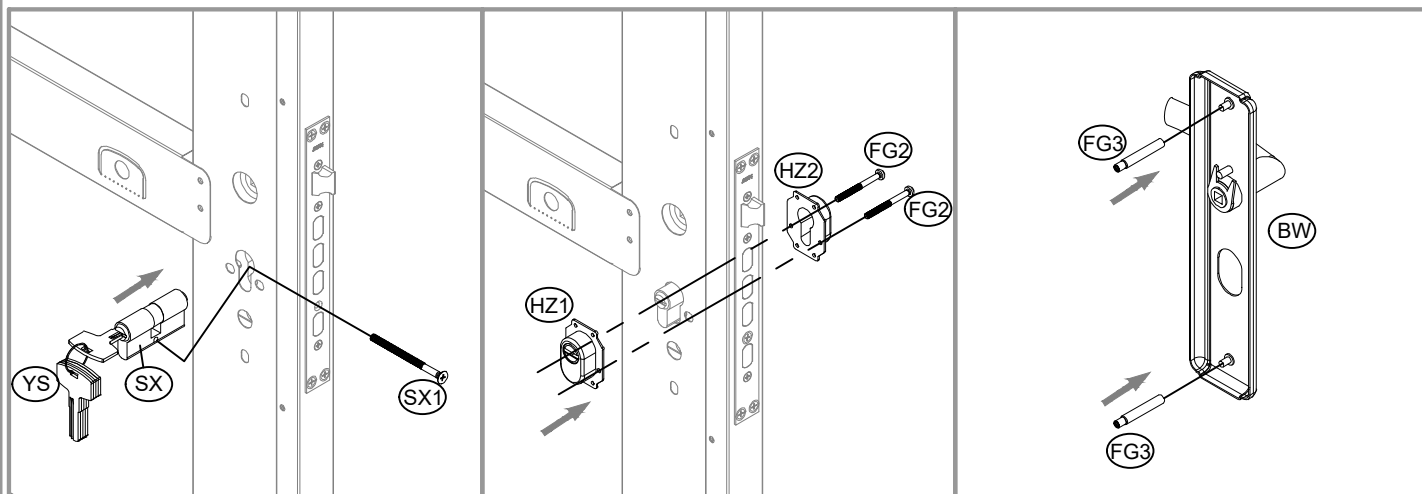


Schritt 9: Tür einbauen

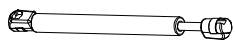


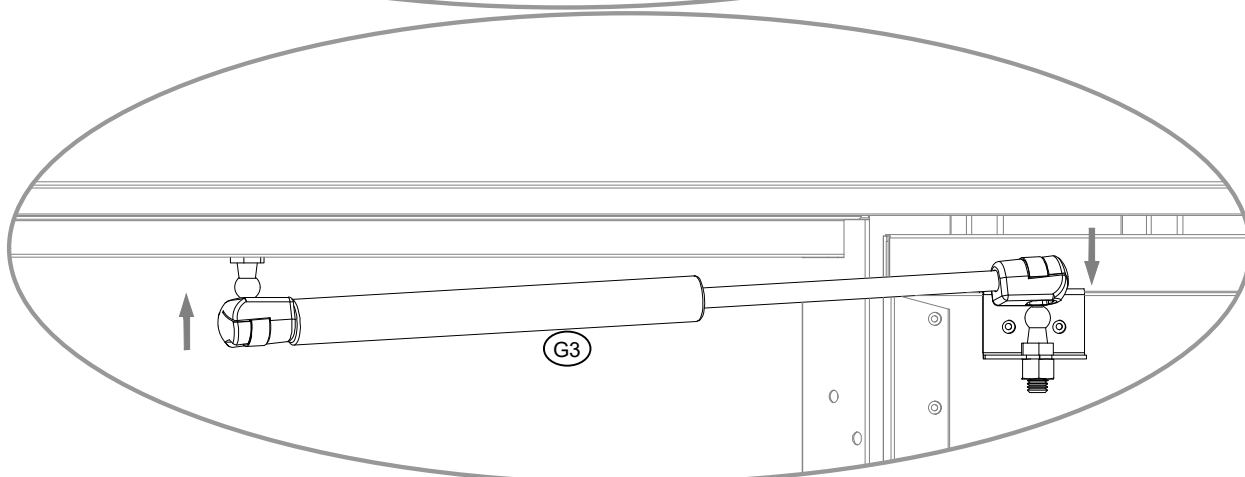
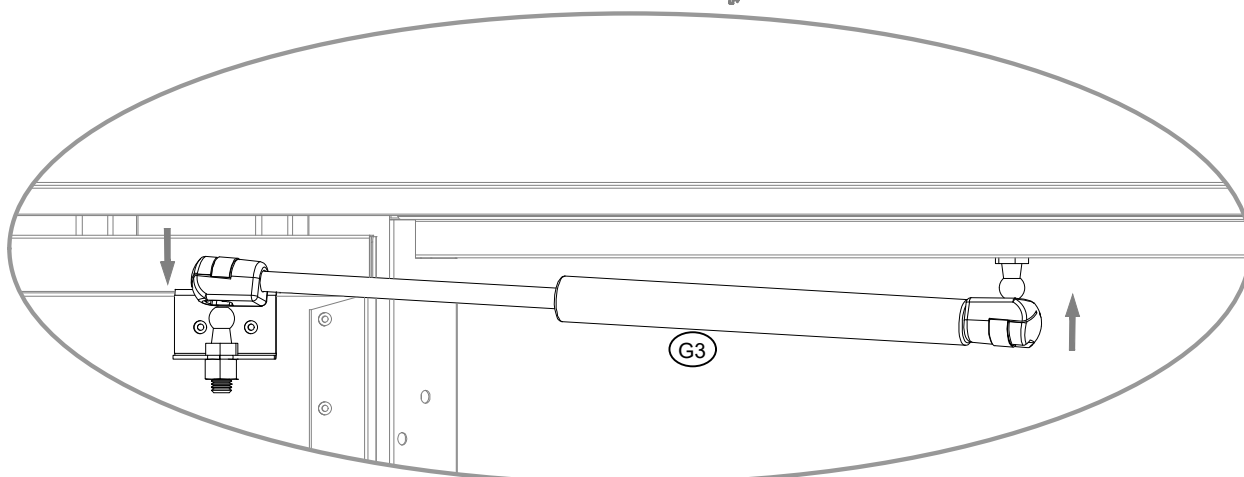
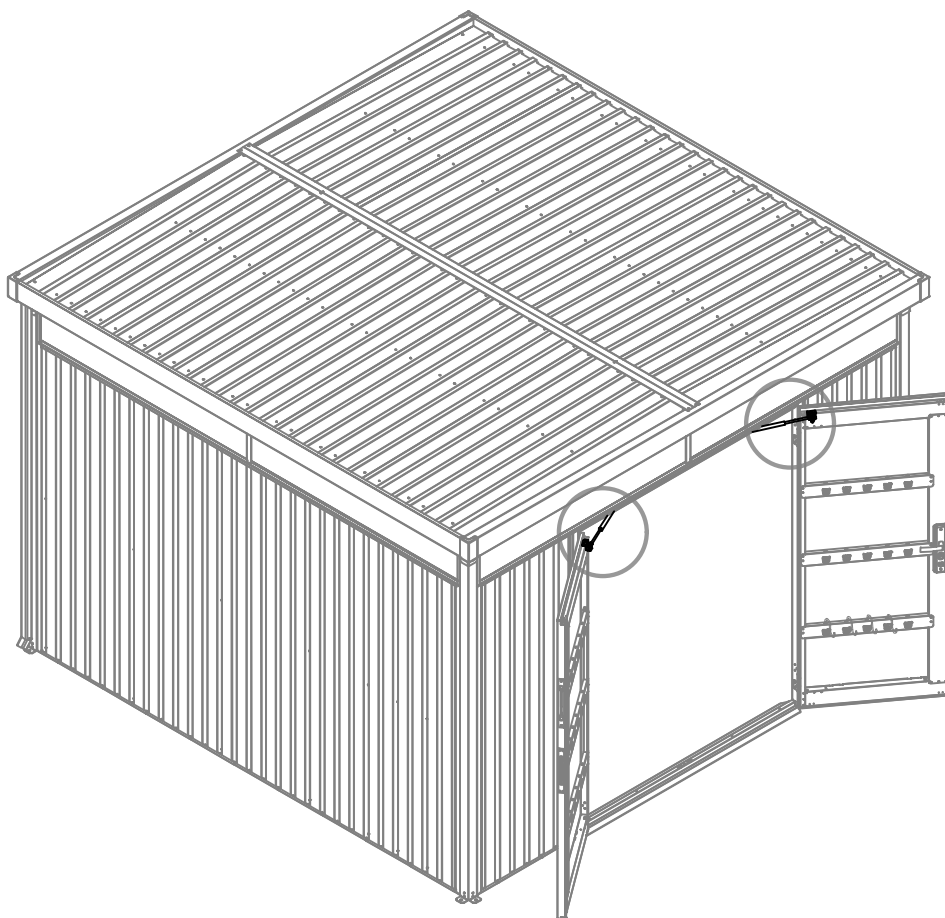
Nr.	TEIL	Anz.
BW		1
BN		1
BD		1
HZ1		1
HZ2		1
FG		1
FG1		2
FG2		2
FG3		2
Nr.	TEIL	Anz.
SX		1
YS		1
SX1		1
K1	75mm	8

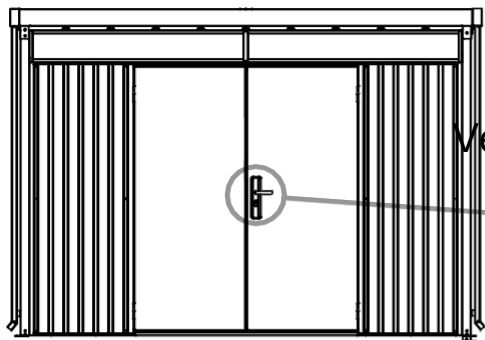
Schritt 9: Tür einbauen



Schritt 9: Tür einbauen

Nr.	TEIL	Anz.
G3		2

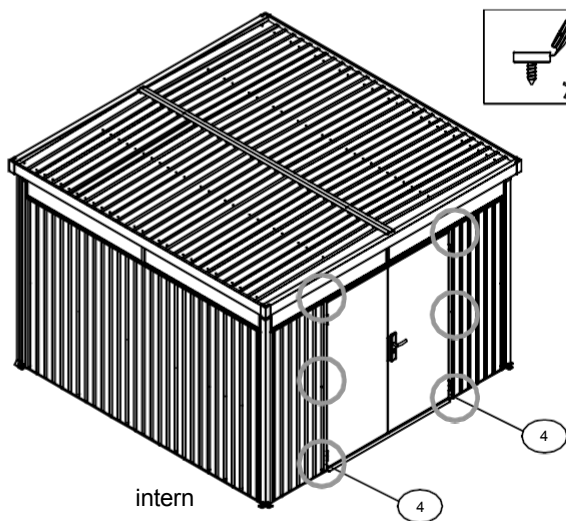




Verriegelung fehlgeschlagen

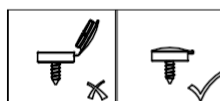


Der Türspalt ist zu groß und die Verriegelung schlägt fehl. Sie können die folgenden Methoden zur Einstellung verwenden.

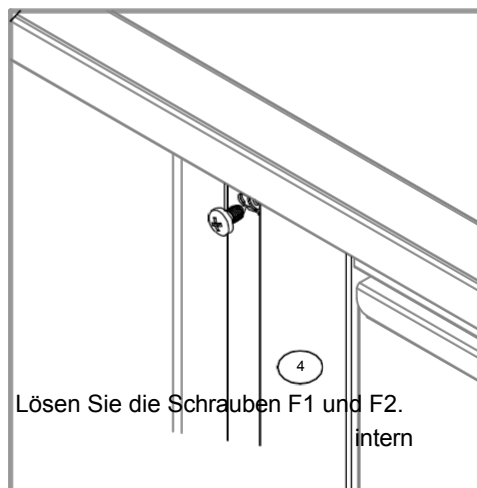


intern

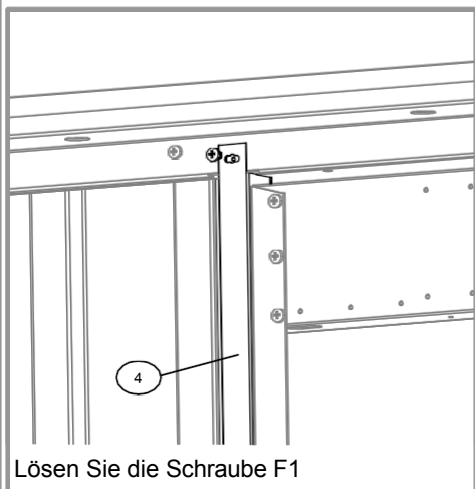
extern



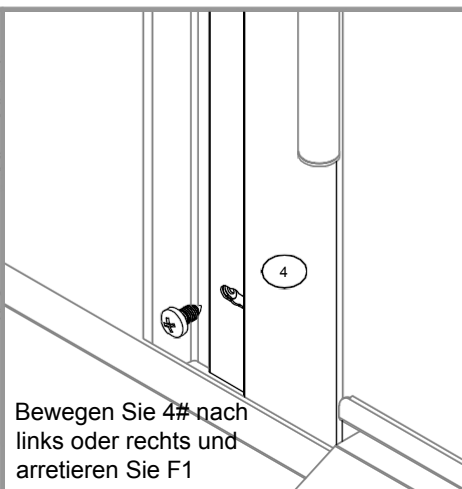
extern



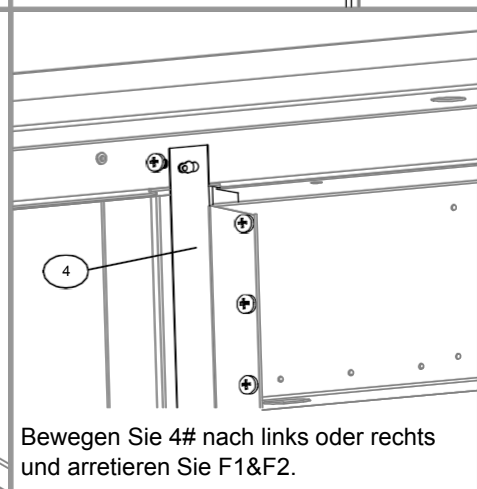
Lösen Sie die Schrauben F1 und F2.
intern



Lösen Sie die Schraube F1



Bewegen Sie 4# nach links oder rechts und arretieren Sie F1



Bewegen Sie 4# nach links oder rechts und arretieren Sie F1&F2.