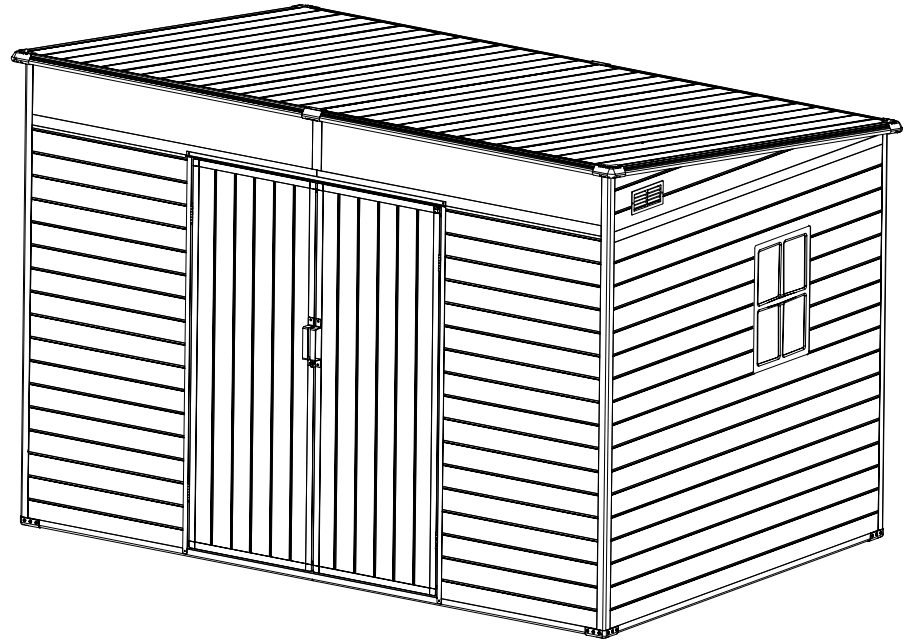


Kunststoff Garten- und Gerätehaus

Modell Skye 6,05 m²

Anleitung für die Montage



SLD-PS710W

Die Montage erfordert zwei Personen und dauert 4 bis 4,5 Stunden. Schnelle und einfache Montage
Verstärkte Wände
In verschiedenen Größen erhältlich

BEVOR SIE BEGINNEN

Bedienungsanleitung

Vor der Installation ist es wichtig, dass Sie sich bei Ihrer örtlichen Behörde erkundigen, ob eine Baugenehmigung erforderlich ist. Lesen und verstehen Sie diese Bedienungsanleitung. Wichtige Informationen und hilfreiche Tipps machen Ihnen den Aufbau leichter und angenehmer.

Montageanleitung

Die Anweisungen sind in diesem Handbuch enthalten und enthalten alle relevanten Informationen für Ihr Gebäudemodell. Lesen Sie alle Anweisungen durch, bevor Sie beginnen. Befolgen Sie während der Montage sorgfältig die Reihenfolge der Schritte, um korrekte Ergebnisse zu erzielen. Bitte beachten Sie: **Die Montage dieses Modells dauert etwa einen ganzen Tag und erfordert zwei Personen.**

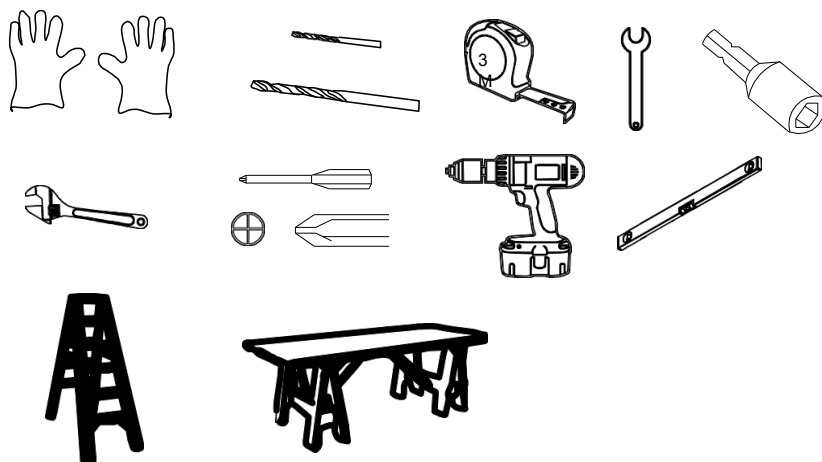
Teile

Vergewissern Sie sich, dass Sie alle für den Bau erforderlichen Teile haben.

Sortieren Sie den Inhalt des Kartons nach Teilenummern, während Sie die Teileliste durchgehen.

Machen Sie sich mit den Beschlägen und Befestigungselementen vertraut, um die Montage zu erleichtern. Diese sind im Karton verpackt. Beachten Sie, dass für Ihre Bequemlichkeit zusätzliche Befestigungselemente mitgeliefert wurden.

BENÖTIGTE WERKZEUGE

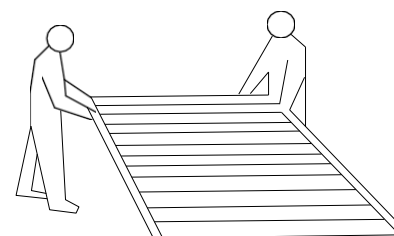


Tragen Sie bei der Handhabung von Stahlblechen und Abdeckblechen schwere Schutzhandschuhe.

VORAUPLANEN

Beobachten Sie das Wetter:

Bitte stellen Sie sicher, dass der von Ihnen für die Montage gewählte Tag trocken und windstill ist.



Versuchen Sie NICHT, Ihren Schuppen bei windigem Wetter aufzubauen, da dies zu Schäden an den Platten oder zu Verletzungen führen kann. Achten Sie auf nassen oder schlammigen Boden.

Teamarbeit:

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.

VORAUSSPLANEN

Standortwahl

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

Standortvorbereitung

Der Standort muss so vorbereitet werden, dass der Boden rund um den Schuppen 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 abfällt, 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 die Basis gebohrt und geschraubt werden.

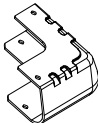
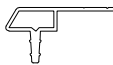
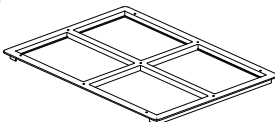
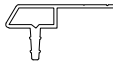
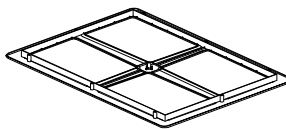
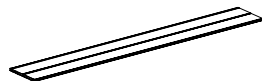
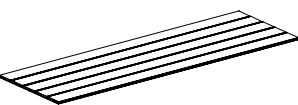
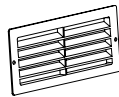
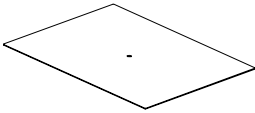
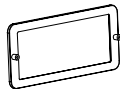
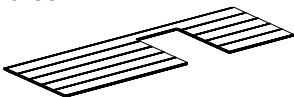
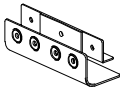
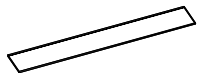
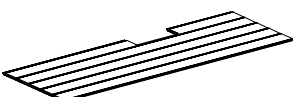
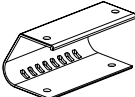
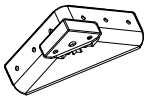
scharfKanten

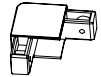
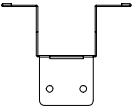
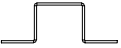
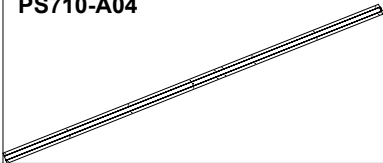
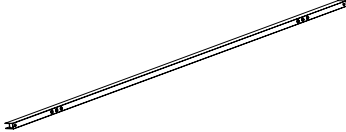
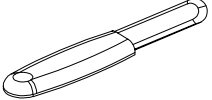
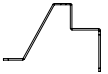
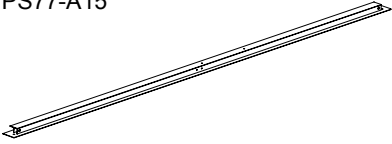
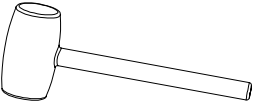
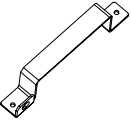
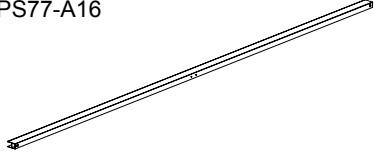
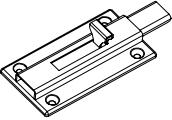
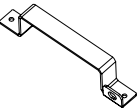
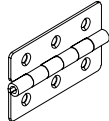
WICHTIGE HINWEISE:

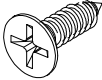
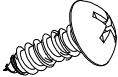
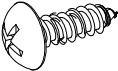
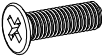
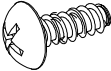


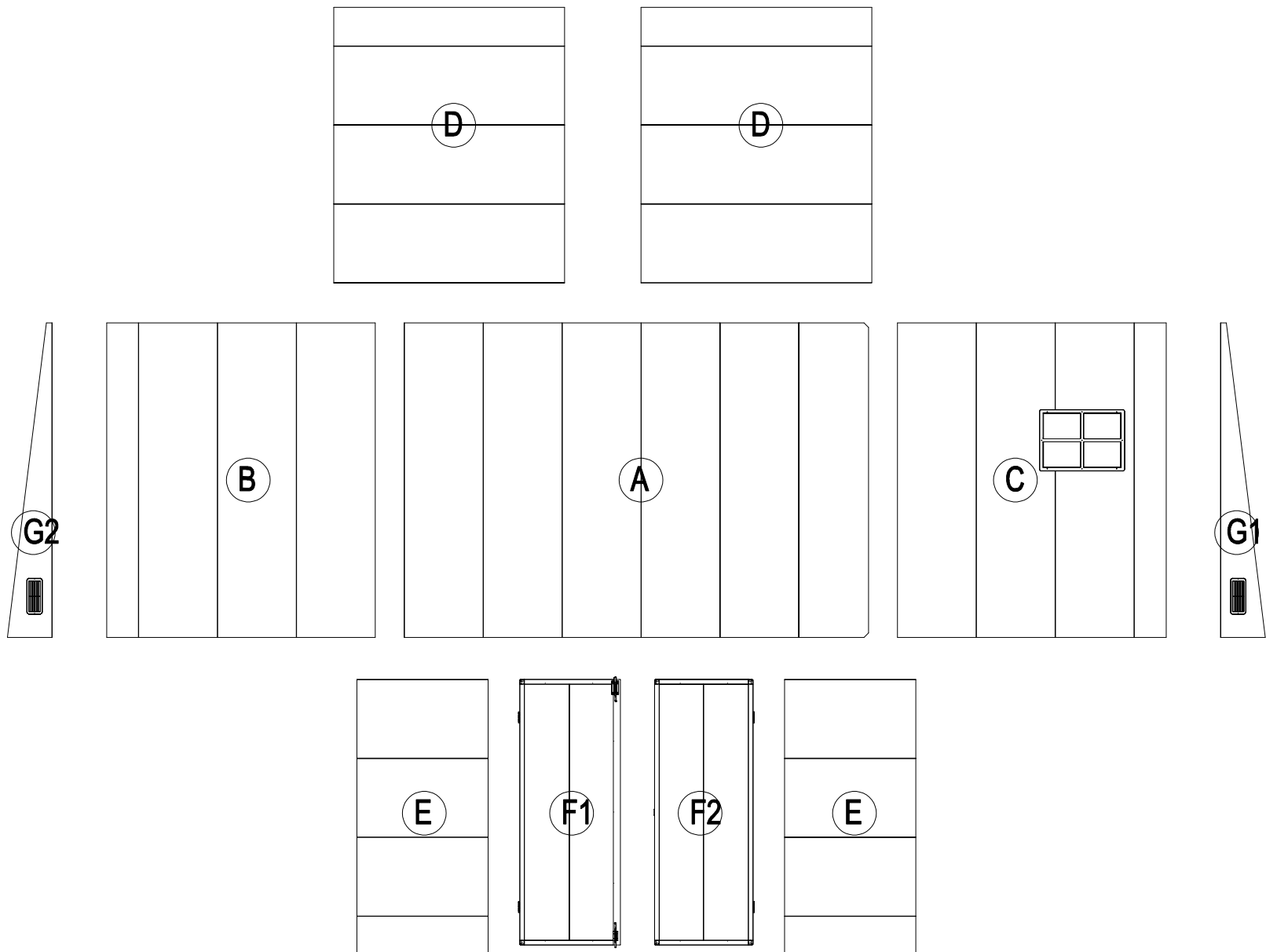
Bei der Handhabung verschiedener Bauteile Ihres Gebäudes ist Vorsicht geboten, da viele scharfe Kanten aufweisen. Bitte tragen Sie Arbeitshandschuhe, eine Schutzbrille und langärmelige Kleidung, wenn Sie Ihr Gebäude zusammenbauen oder Wartungsarbeiten daran durchführen.

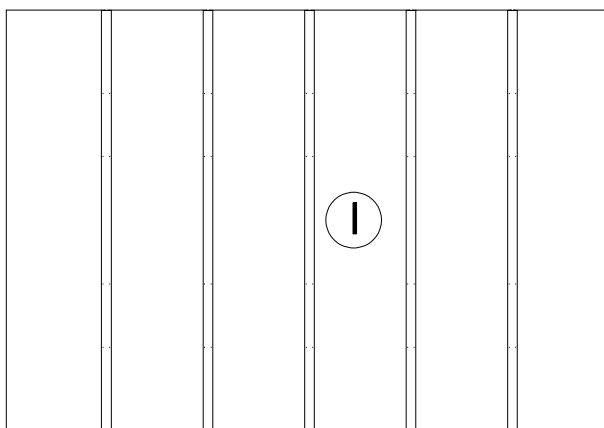
- Suchen Sie sich jemanden, der Ihnen hilft: Es ist viel einfacher, wenn jemand Teile hält, Werkzeuge reicht usw. Außerdem sind für einige Schritte zwei Personen erforderlich, um Strukturen gemeinsam anzuheben. Dies ist keine sehr schwere Arbeit und daher für die meisten körperlich gesunden Menschen geeignet.
- Nehmen Sie sich ausreichend Zeit: Eile führt oft zu Fehlern und dazu, dass fehlerhafte Montagen wiederholt werden müssen. Wenn Sie noch nie einen Schuppen gebaut haben, kann es fast einen ganzen Tag dauern, bis Sie den Bau 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 rechtwinklig und senkrecht ist.

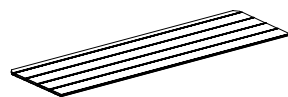
PS710-C01 	x 1	PS77-C07 	x 1	PS77-C18 	x 2	F35-C30 	x 4
PS77-C02 	x 4	PS710-C02 	x 6	PS710-C11 	x 4	F35-C31 	x 1
PS77-C03 	x 1	PS710-C03 	x 2	PS77-C20 	x 2	F35-C32 	x 1
PS710-C08 	x 2	PS77-C10 	x 6	GF 	x 2	F35-C33 	x 1
PS77-C05 	x 4	PS710-C04 	x 6	AM88-C23 	x 2	PS710-C35 	x 2
PS710-C37 	x 1	PS710-C05 	x 2	A64-C30 	x 1	PS710-C36 	x 2
PS710-C38 	x 1	PS77-C21 	x 5	A812-C26 	x 2	PS710-C06 	x 2
PS77-C06 	x 1	PS710-C10 	x 2	F35-C27 	x 4	PS710-C07 	x 2

PS710-A12 	x 1	PS77-A09 	x 1	PS710-A10 	x 1	AM88-C25 	x 8
PS710-A01 	x 1	PS710-A06 	x 2	PS710-A11 	x 1	PS710-A25 	x 10
PS710-A05 	x 2	PS710-A07 	x 2	PS77-A01 	x 1	PS710-A18 	x 2
PS710-A02 	x 1	PS77-A11 	x 2	PS77-A02 	x 1	PS710-A04 	x 1
PS710-A03 	x 1	PS710-A38 	x 2	PS77-A14 	x 2	F35-C34 	x 1
AM88-A04 	x 1	PS77-A13 	x 2	PS77-A15 	x 1	D03 	x 1
PS710-A13 	x 1	PS710-A09 	x 2	PS77-A16 	x 1	G6 	x 2
PS710-A14 	x 1	PS77-A19 	x 2	PS710-A08 	x 4	A64-A15 	x 4

E01		x 26					
E02		x 519					
E03		x 28					
E04		x 5					
E12		x 24					
E14		x 4					
- 6 -							







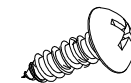
PS710-C01x1



PS77-C02x4



PS77-C03x1

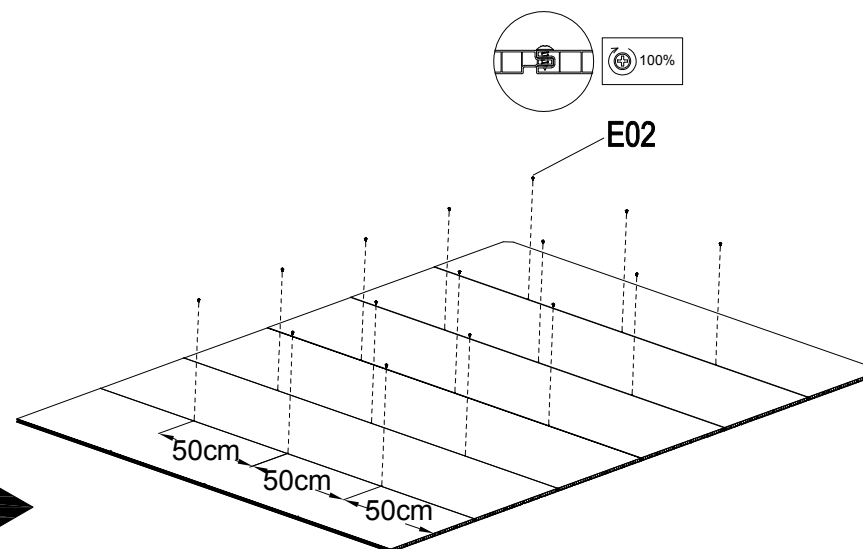
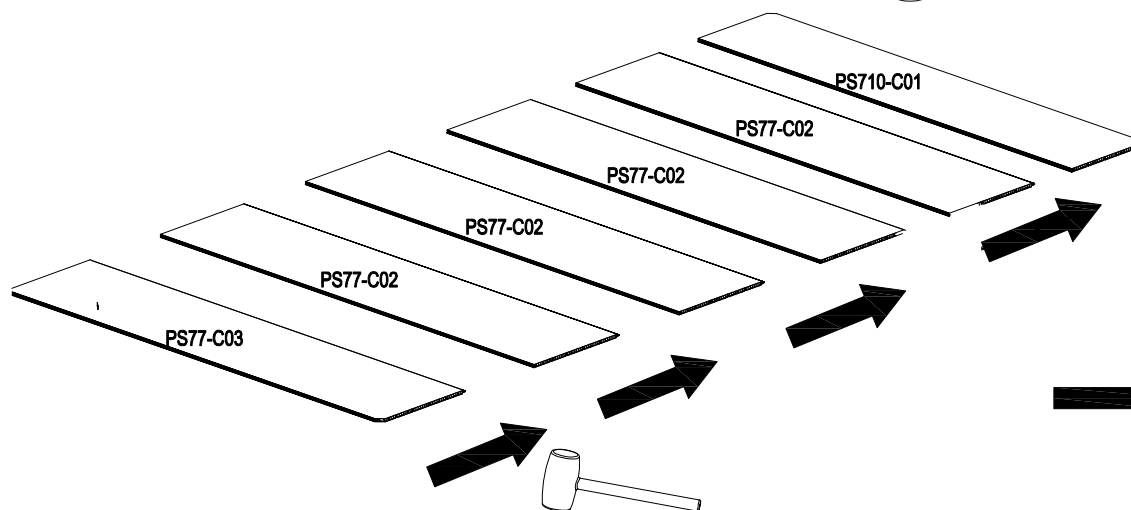
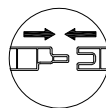


(ST4.2x12)
E02x15

Den boden

A

Glatte Paneelseite nach oben



Anmerkung: ①aus all diesen kahlen flächen besteht eine rau - und eine glatte seite. So kann die glatte seite auch in den lagerraum eingestellt werden.

②Sie sind alle mit einem einwurf versehen. Wenn eine schaltsplatte gedreht wird und sie geradeaus drückt; Wenn sie nicht schieben, können sie die platten hissen und schieben

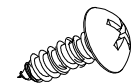
③Warten sie nach oben und klicken sie mit dem hammer, um sicherzu stellen, dass es fest ist. Man muss sie einklemmen und dann wird sie repariert.



PS77-C05x3



PS710-C08x1

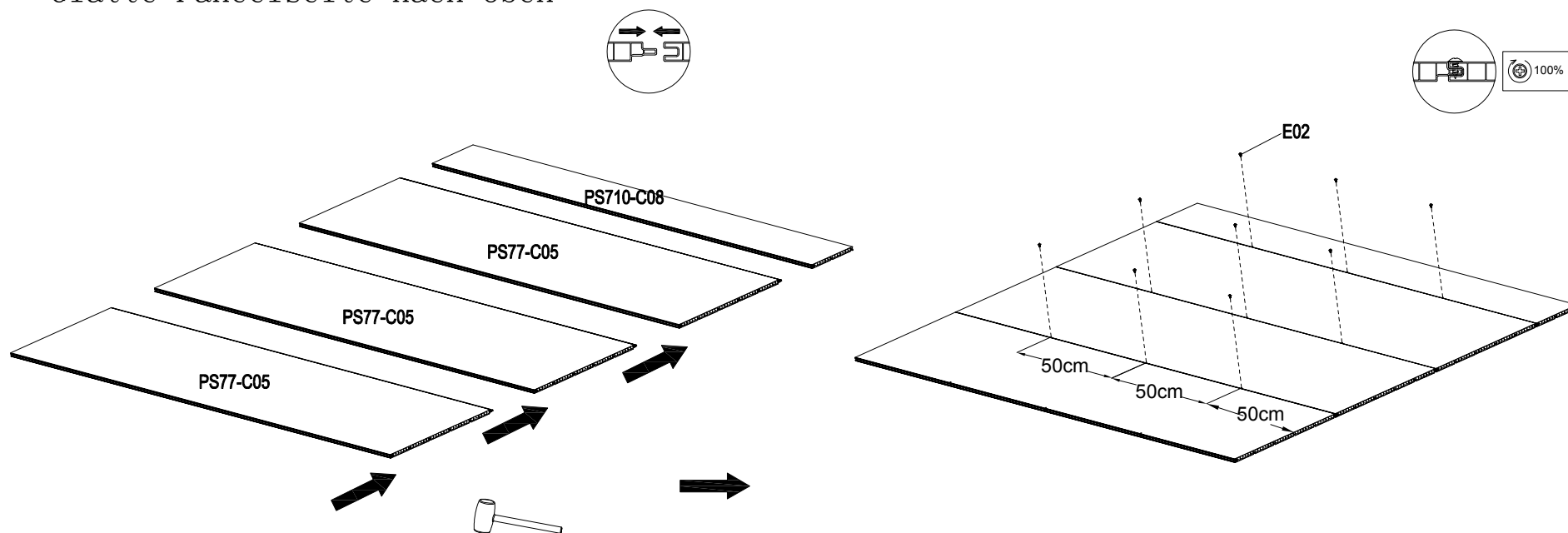


(ST4.2x12)
E02x9

Die linke wand

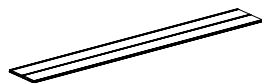
B

Glatte Paneelseite nach oben

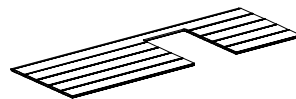




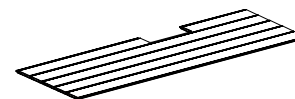
PS77-C05x1



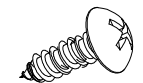
PS710-C08x1



PS710-C37x1



PS710-C38x1

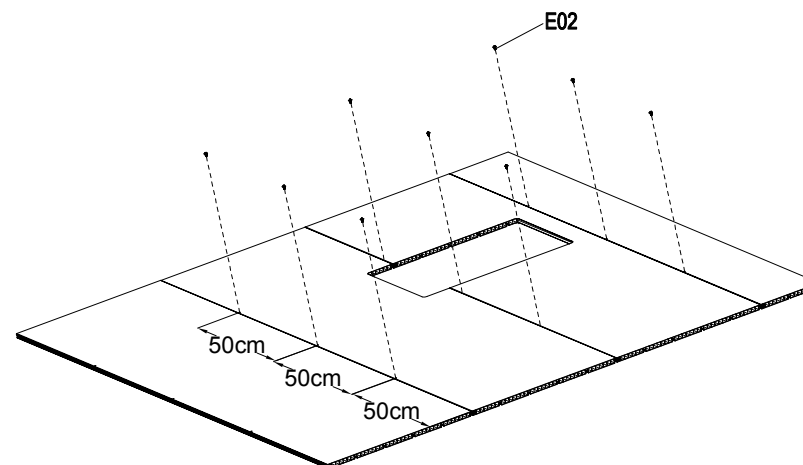
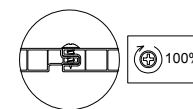
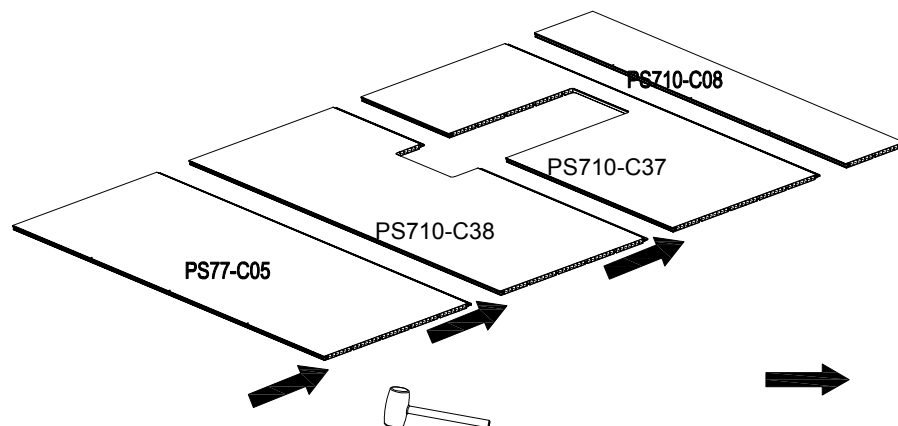


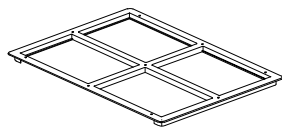
(ST4.2x12)
E02x9

Rechte mauer

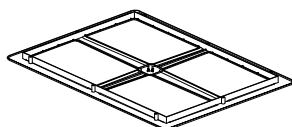
C

Glatte Paneelseite nach oben

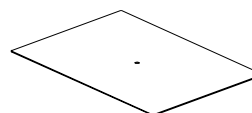




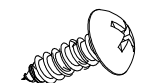
F35-C31x1



F35-C32x1



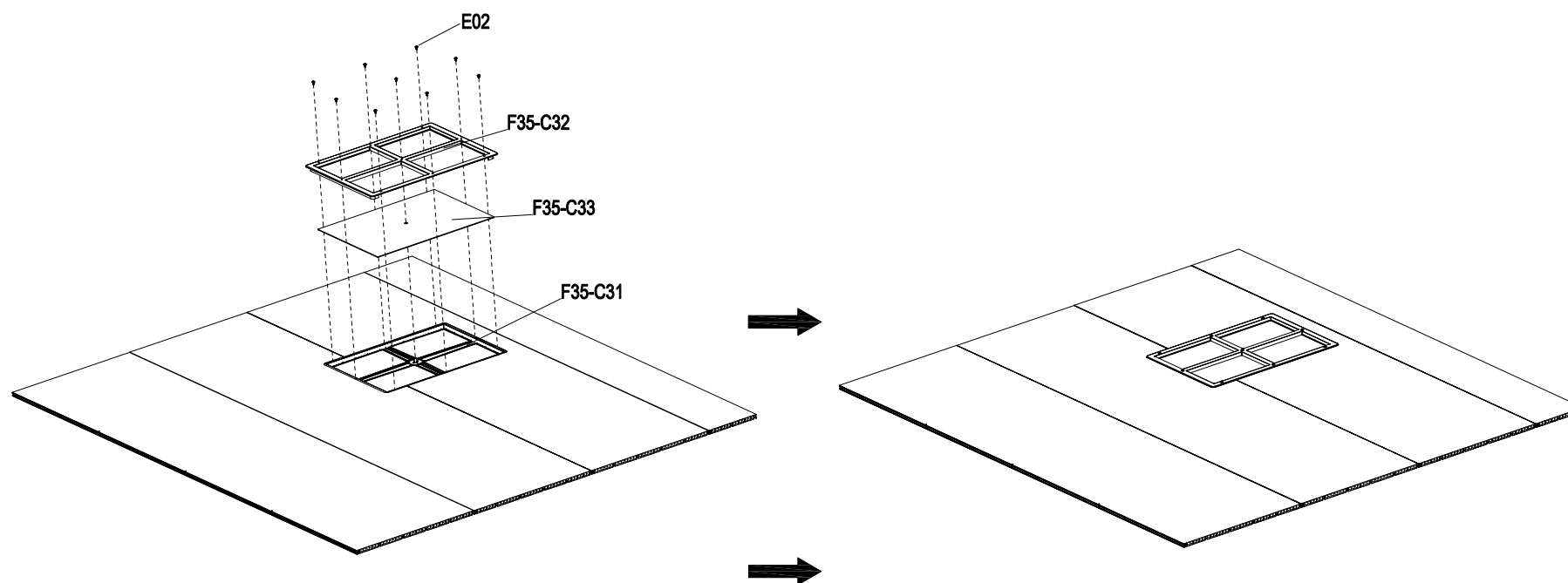
F35-C33x1



(ST4.2x12)
E02x9

Die fenster

C

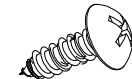




PS710-C02x6



PS710-C03x2



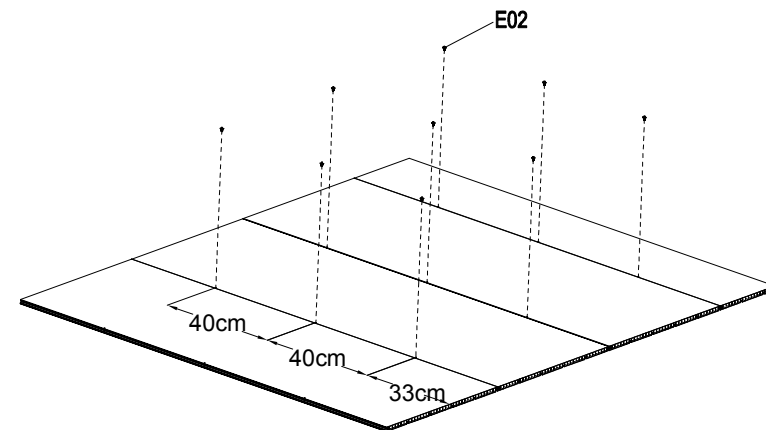
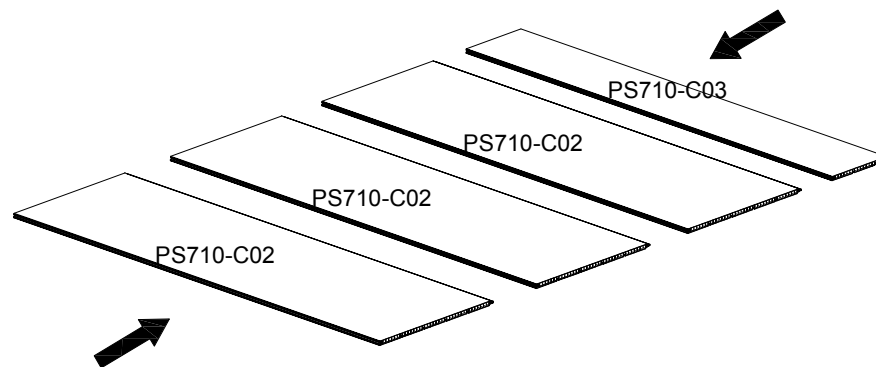
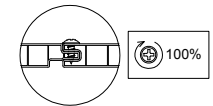
(ST4.2x12)
E02x18

Die hintere Wand

Dx2



Glatte Paneelseite nach oben



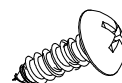
X2



PS710-C04 x6



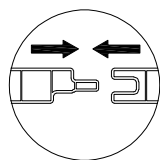
PS710-C05 x2



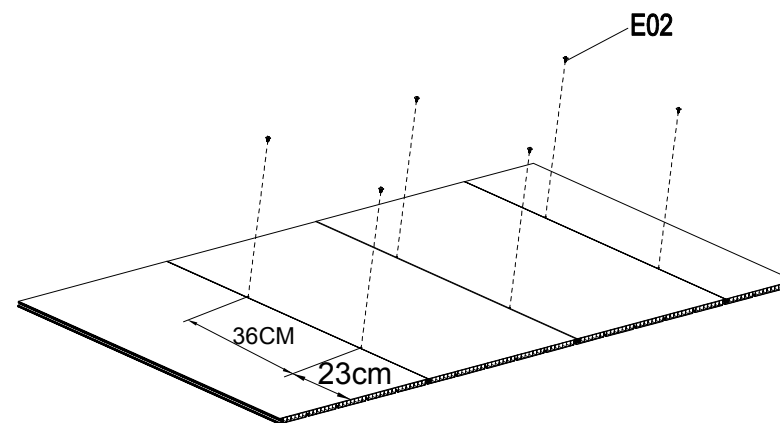
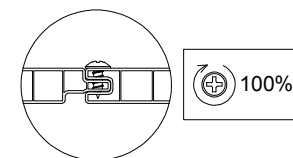
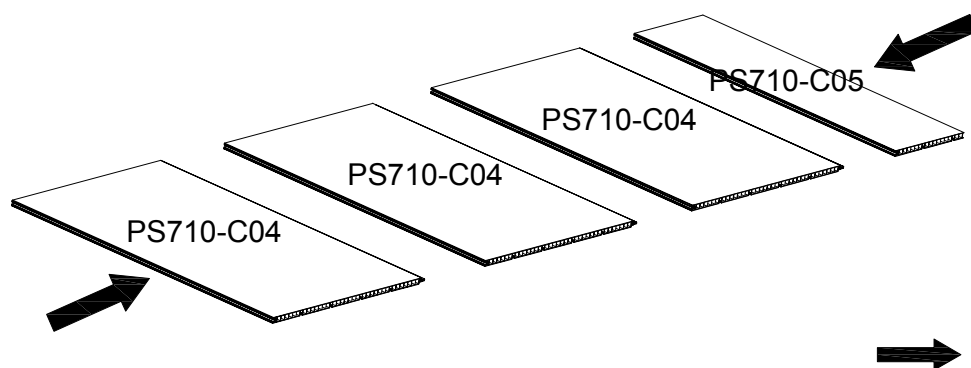
(ST4.2x12)
E02x12

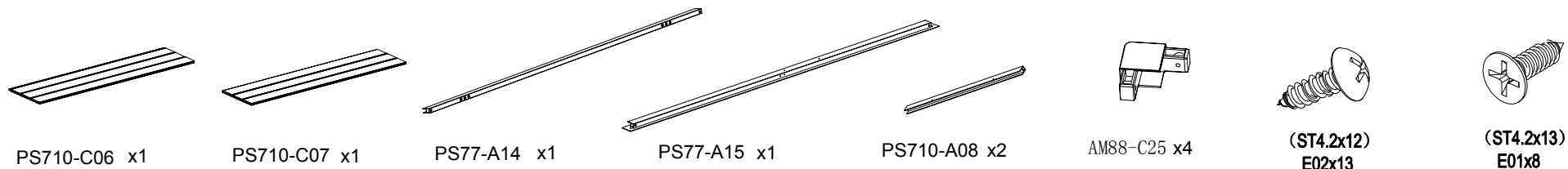
Front wall Pre-assembly

Ex2

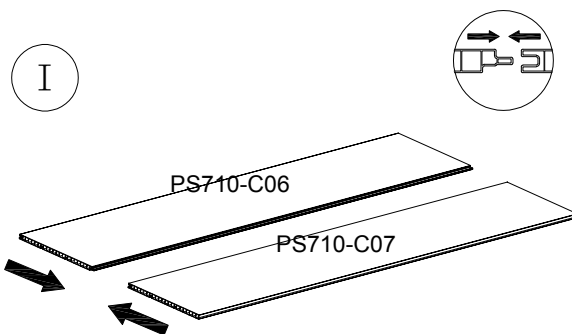


Glossy face upward

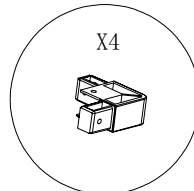
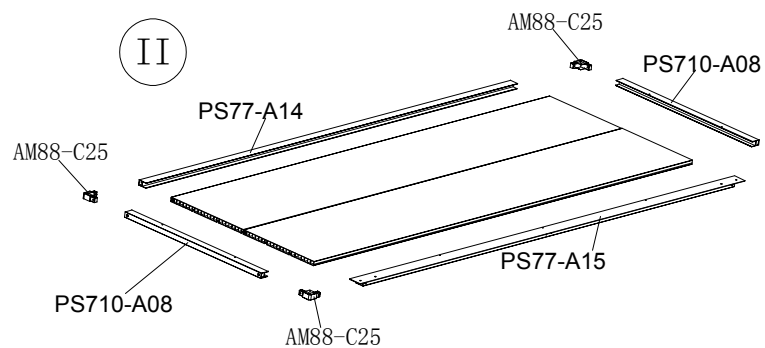




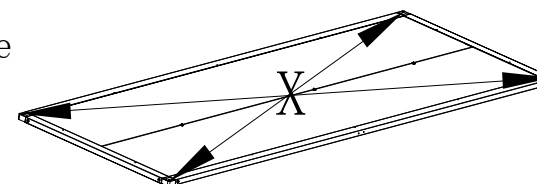
Tür F1

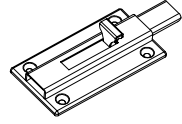


Achtung auf Vorder- und Rückseite

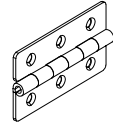


Hinweis: Bitte bestätigen Sie bitte, dass der diagonale Abstand "X" der Tür vor der Montage der Schrauben gleich sein sollte.

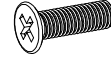




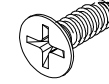
G6 x2



A64-A15 x2



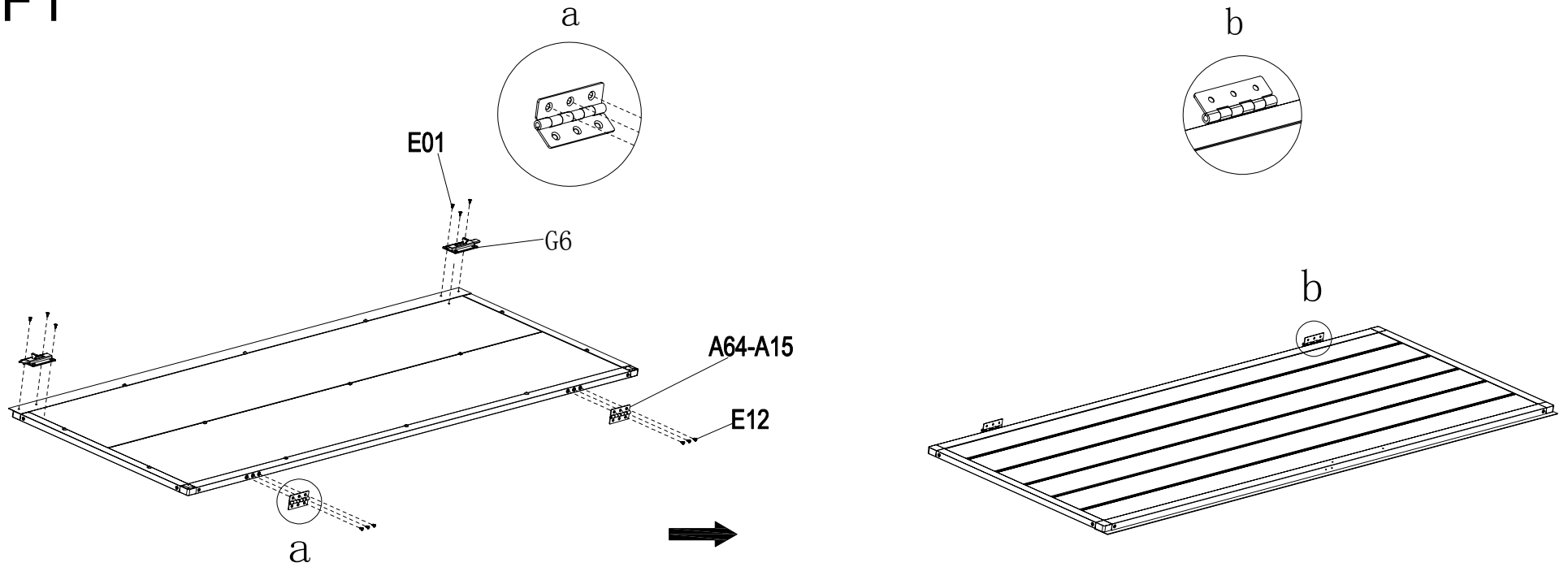
E12 x6

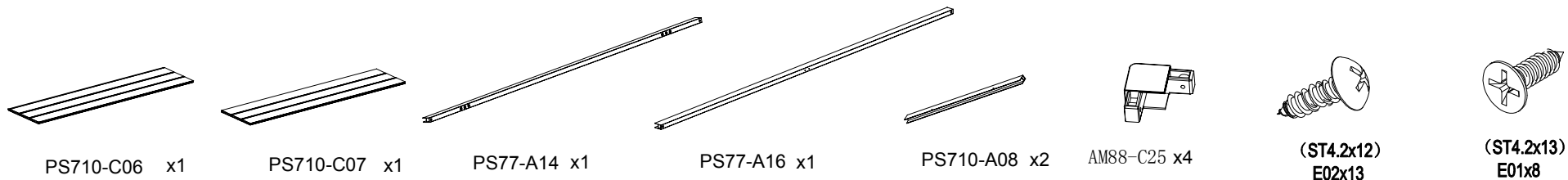


(ST4.2x13)
E01x6

Tür

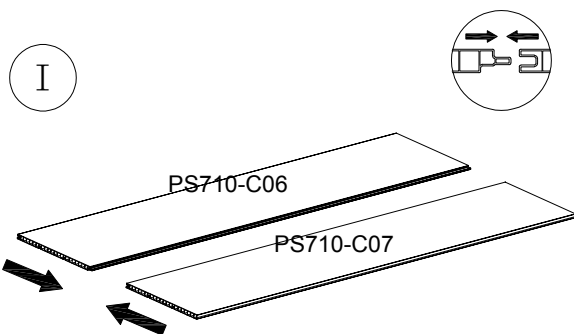
F1





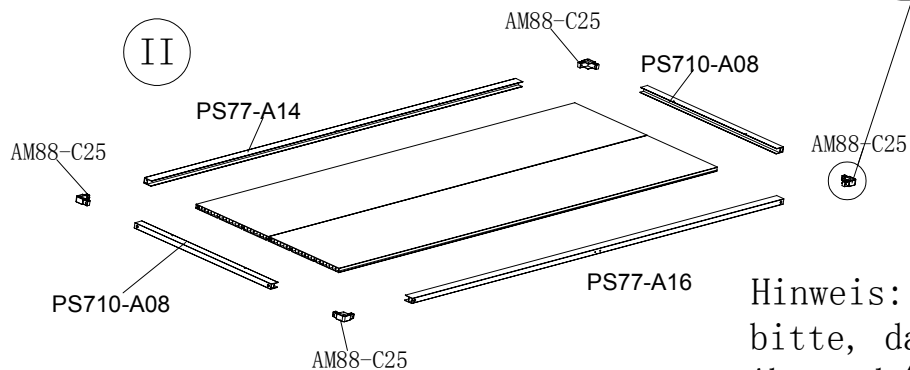
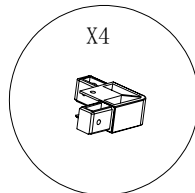
Tür

F2

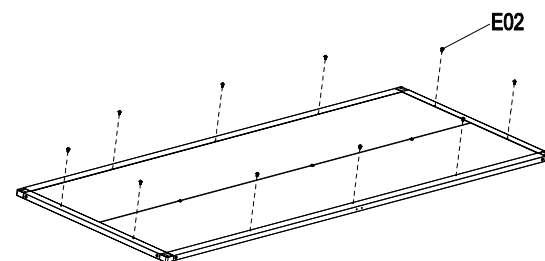
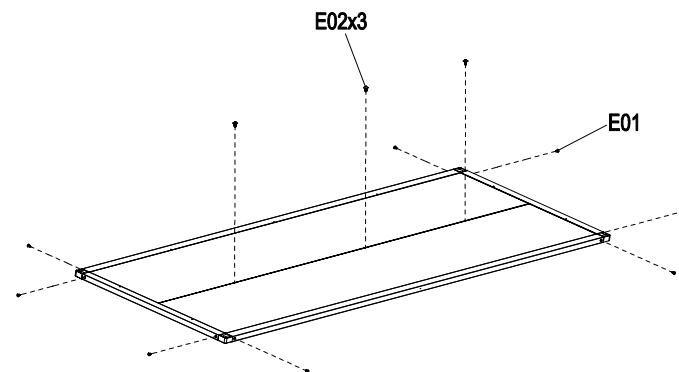


III

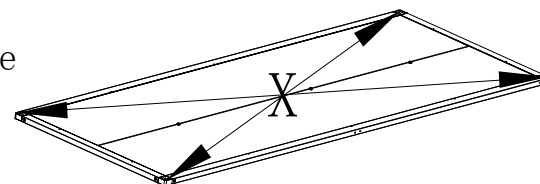
Achtung auf Vorder-
und Rückseite

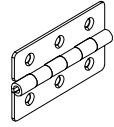


IV



Hinweis: Bitte bestätigen Sie
bitte, dass der diagonale
Abstand "X" der Tür vor der
Montage der Schrauben gleich
sein sollte.





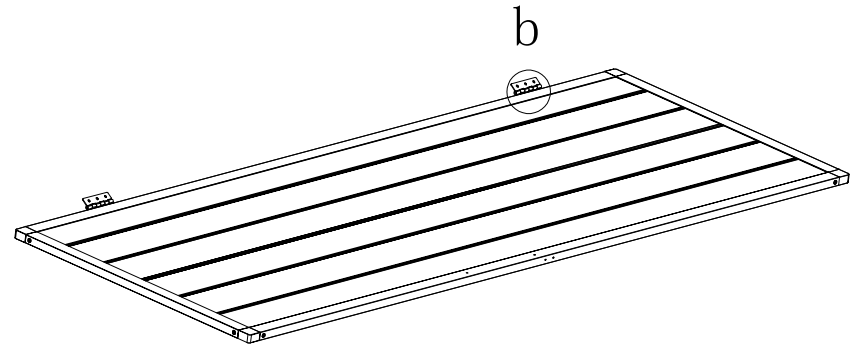
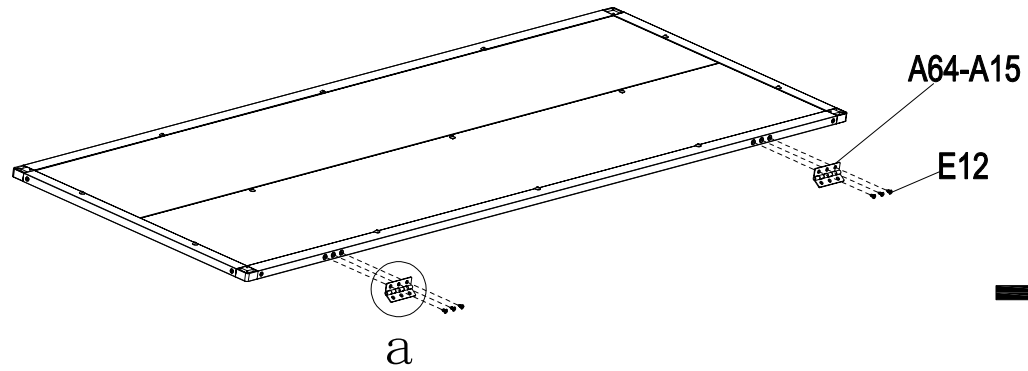
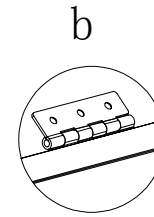
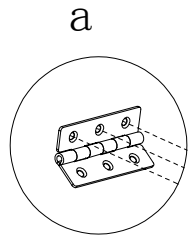
A64-A15 x2



E12 x6

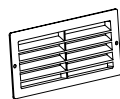
Tür

F2

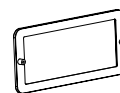




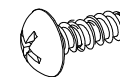
PS77-C06 x1



GFx1

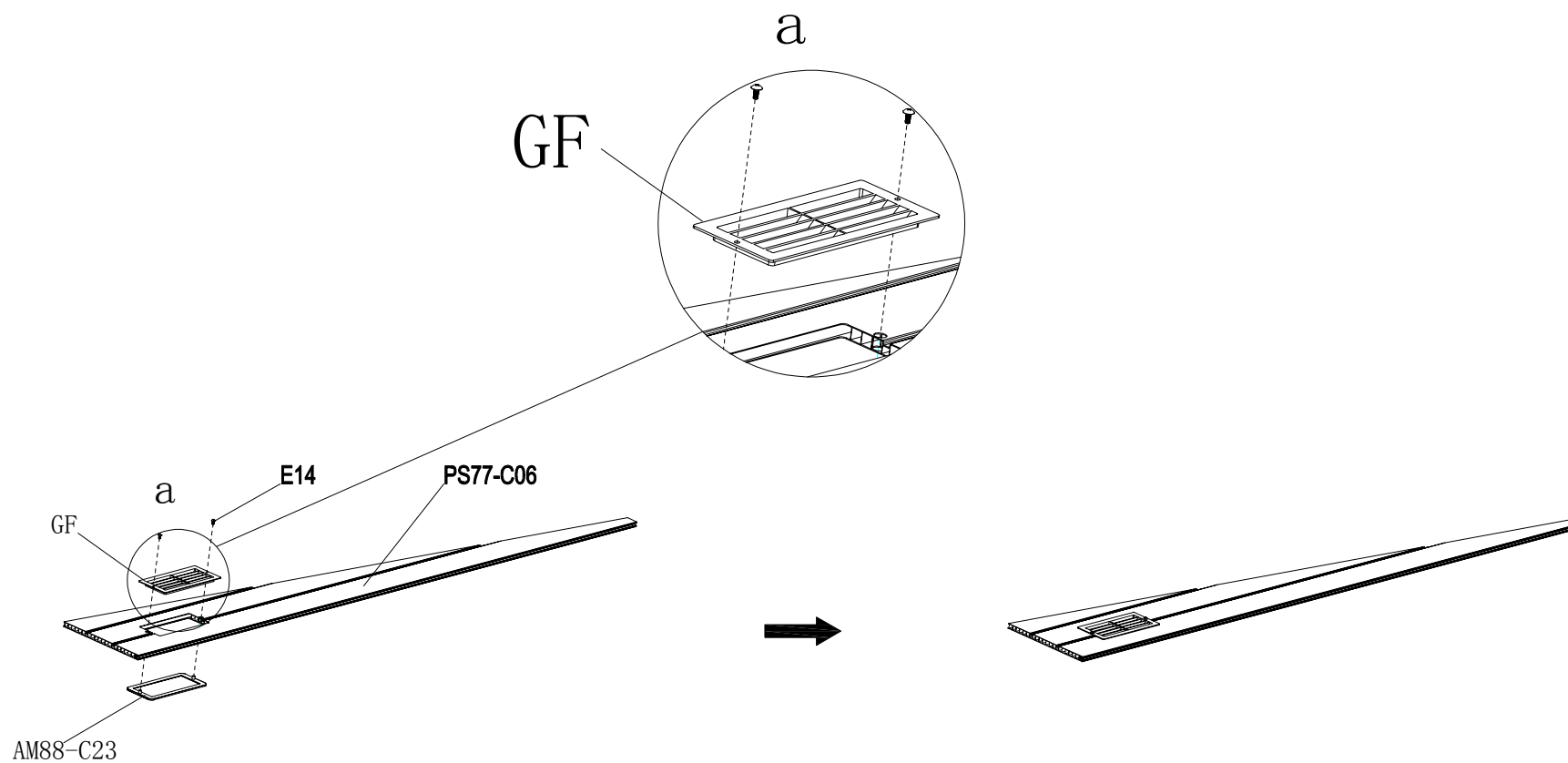


AM88-C23 x1



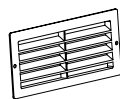
E14 x2

G1

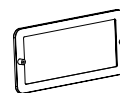




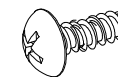
PS77-C07 x1



GFx1

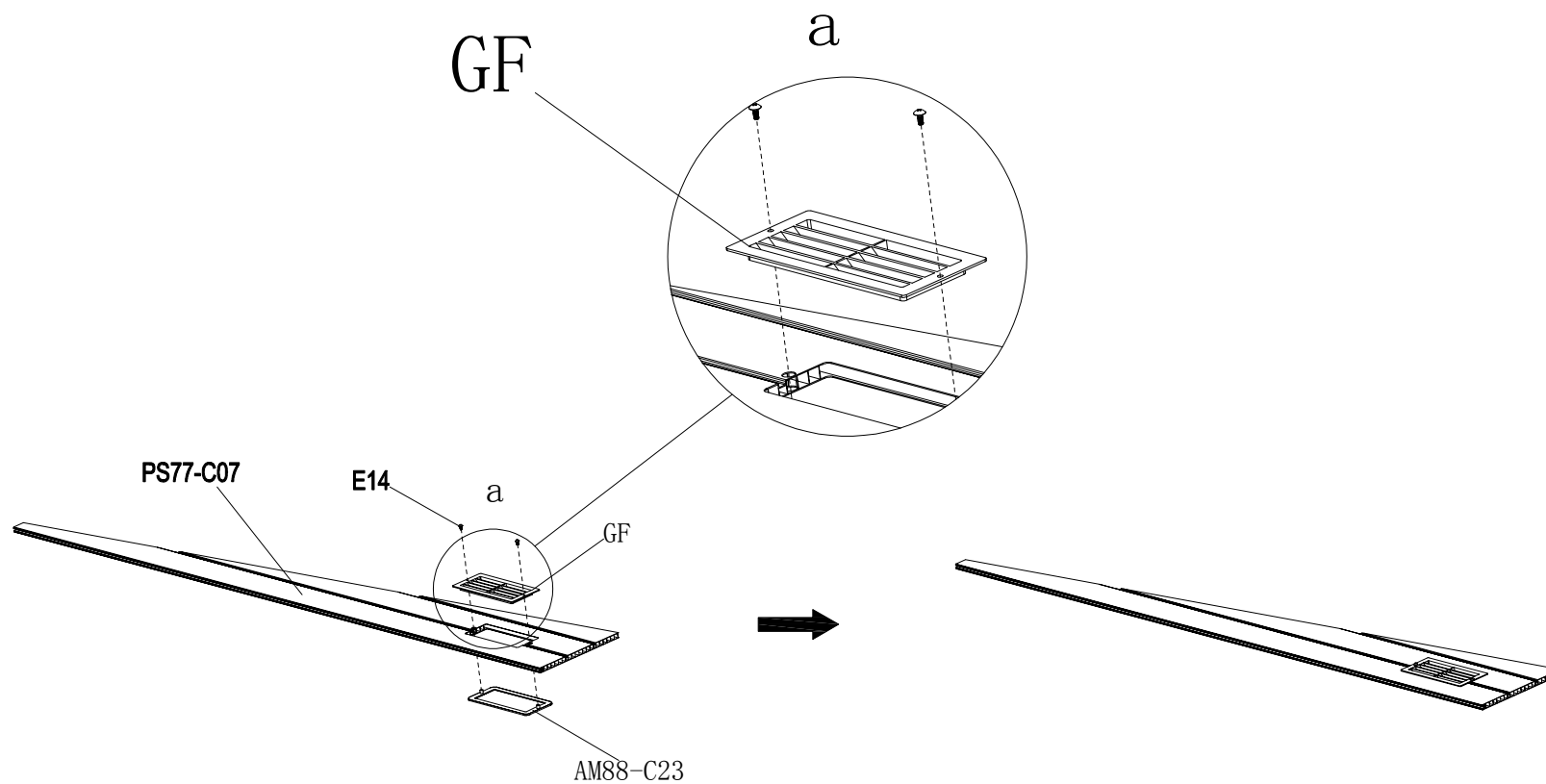


AM88-C23 x1



E14 x2

G2

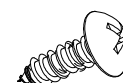




PS77-C10 x6



PS77-C21 x5

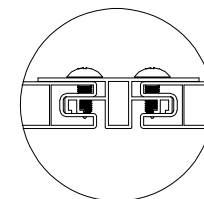
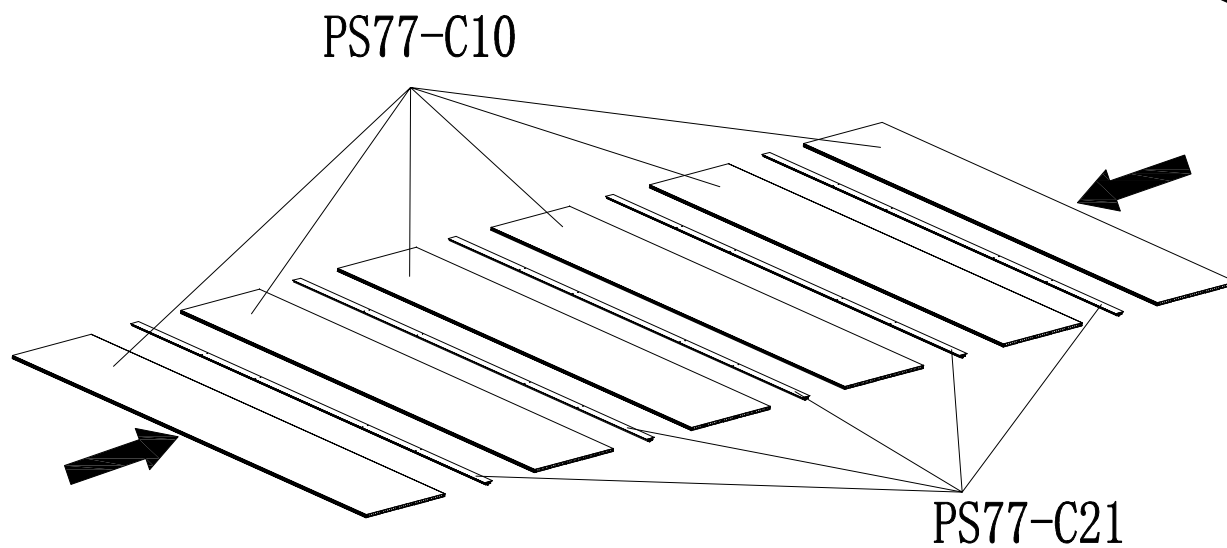


(ST4.2x12)
E02x40

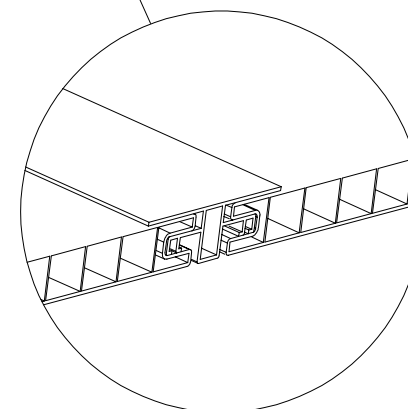
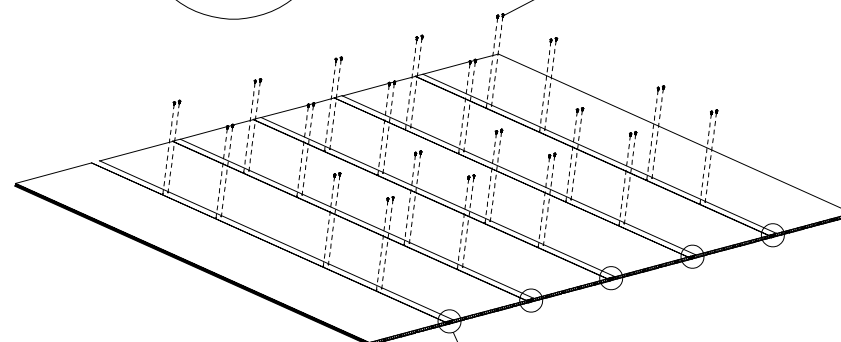
Oberplatte

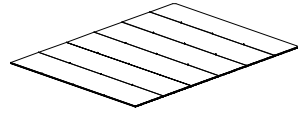
|

Glatte Paneelseite nach oben



E02





A x1



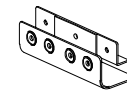
PS710-A06x2



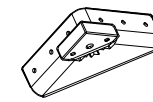
PS710-A07x2



PS77-A11x2



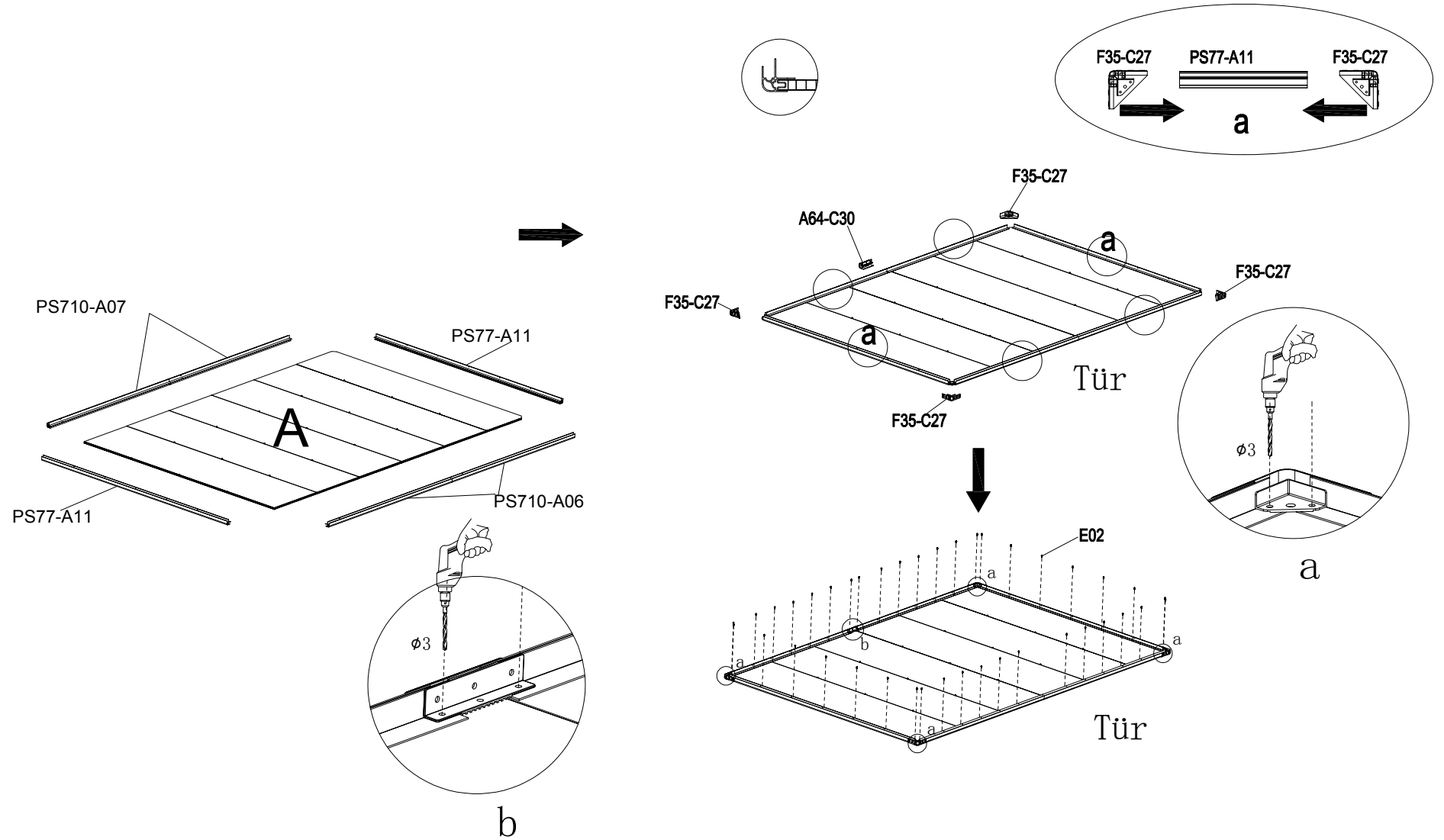
A64-C30x1

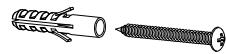


F35-C27x4

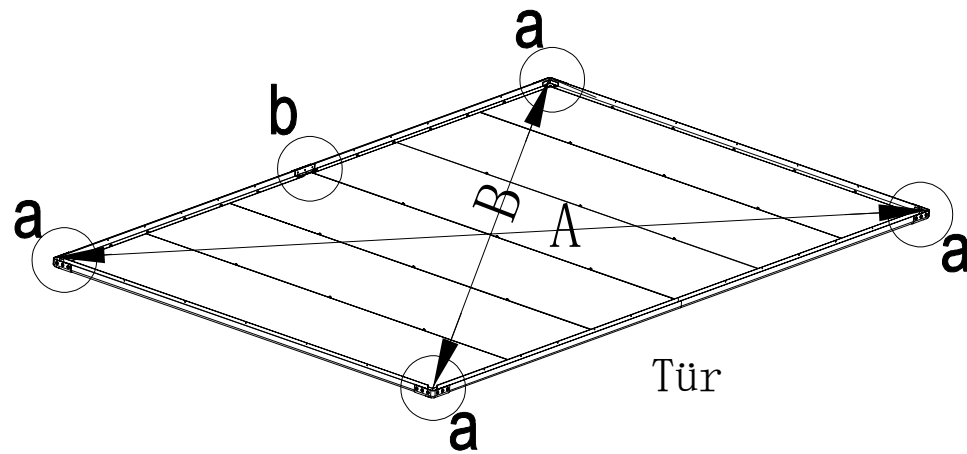


(ST4.2x12)
E02x40

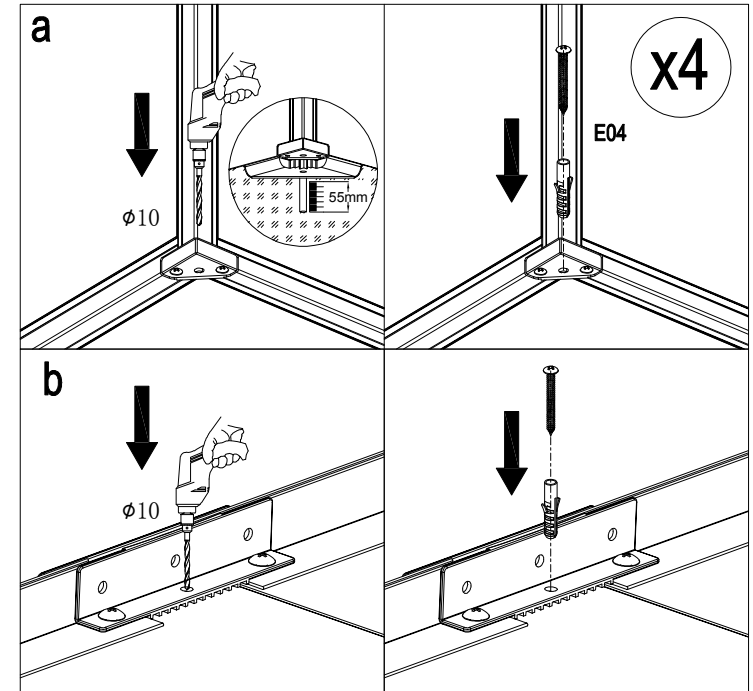


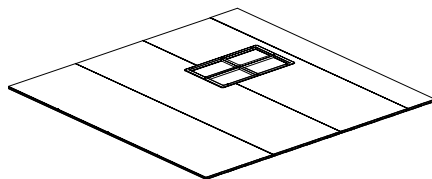


E04x5

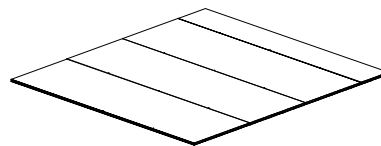


Messung der Abmessungen, um
beide Seiten gleich zu machen
 $A = B$





C x1

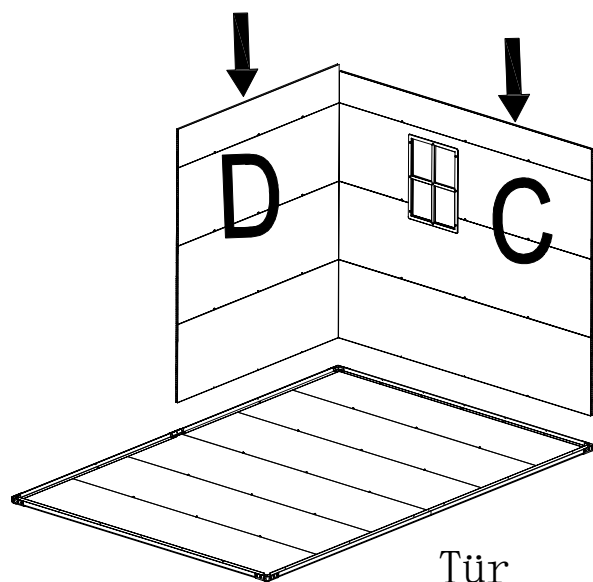


D x1

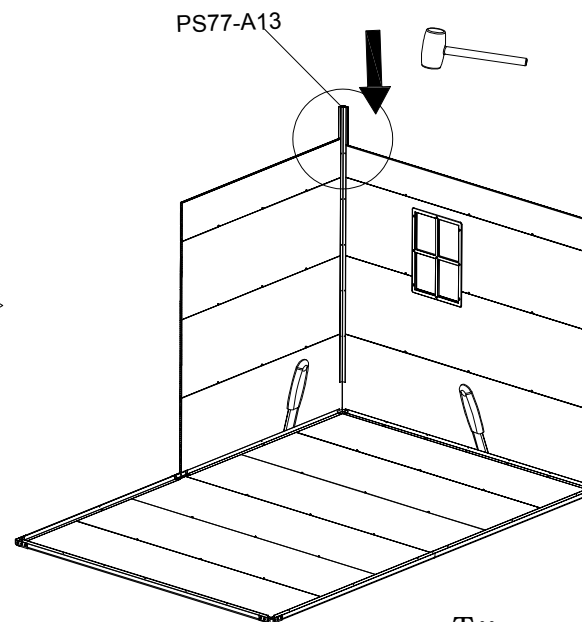
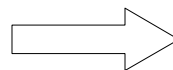


PS77-A13x1

Glatte Seite nach innen



Tür



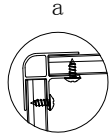
Tür



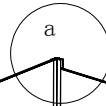
Bitte verwenden Sie zur
Montage ein Gummimesser



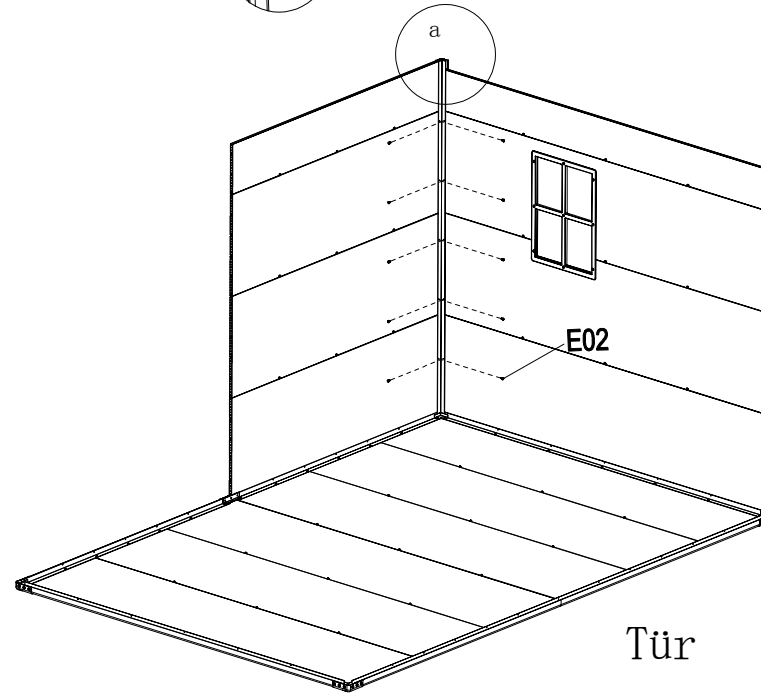
(ST4.2x12)
E02x10



a

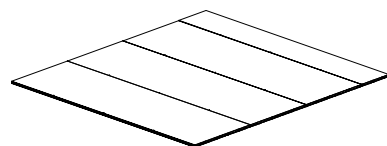


a

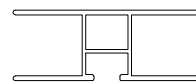


E02

Tür

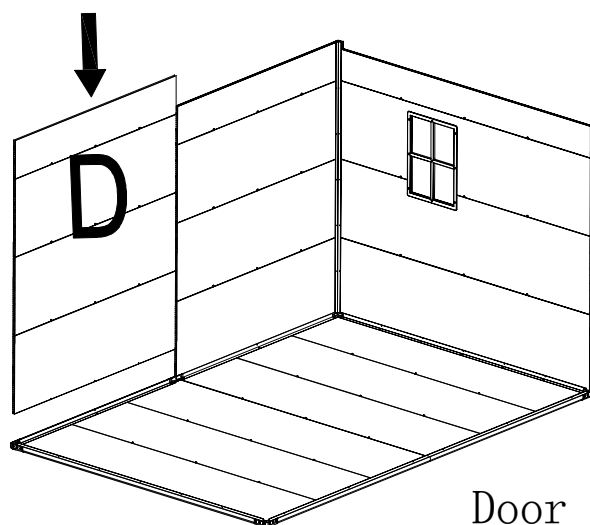


D x1



PS710-A10 x1

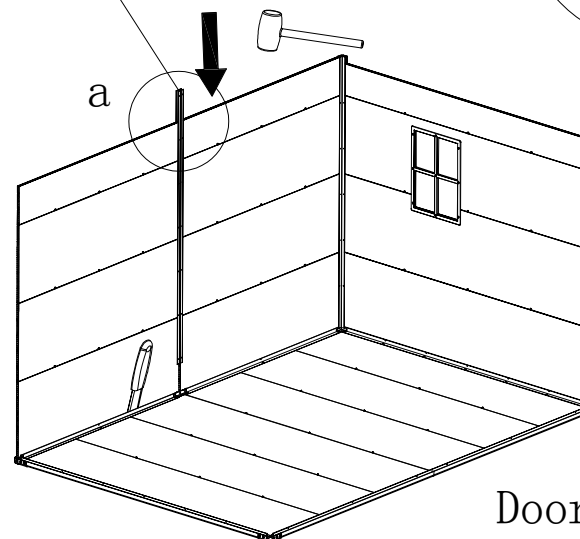
Glatte Seite nach innen



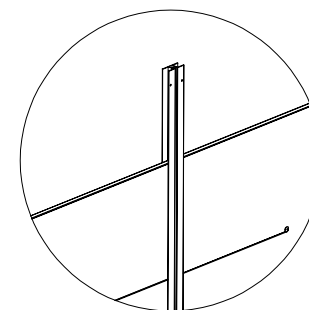
Door



SLD-PS710-A10



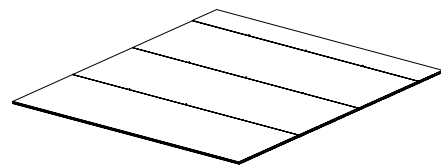
Door



a
3:1



Bitte verwenden Sie zur
Montage ein Gummimesser

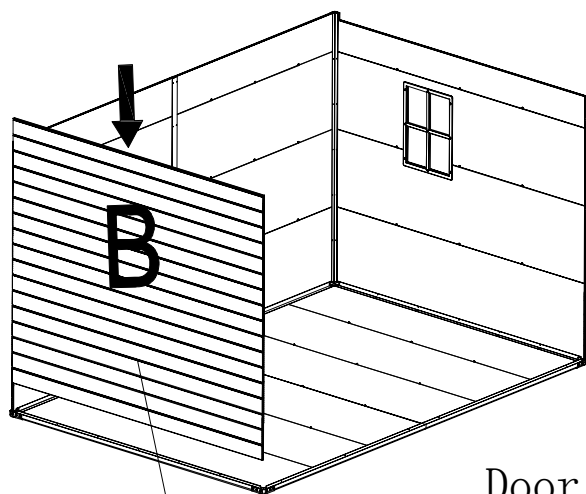


B x1

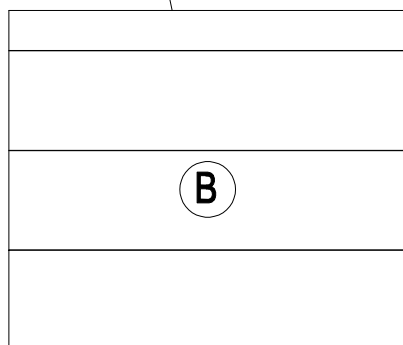


PS77-A13x1

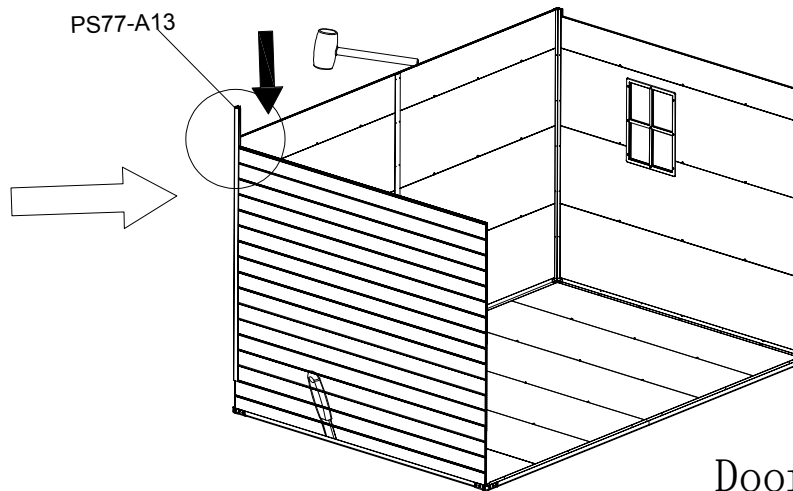
Glatte Seite nach innen



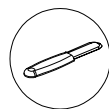
Door



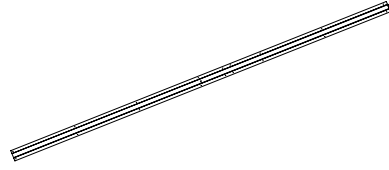
PS77-A13



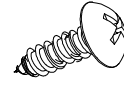
Door



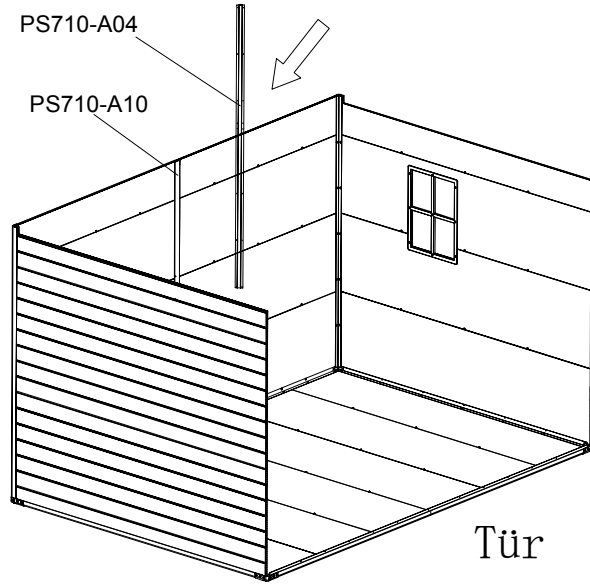
Bitte verwenden Sie zur
Montage ein Gummimesser



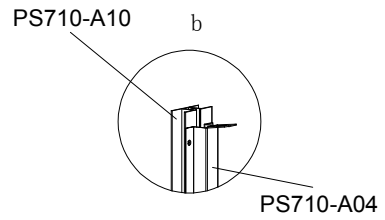
PS710-A04x1



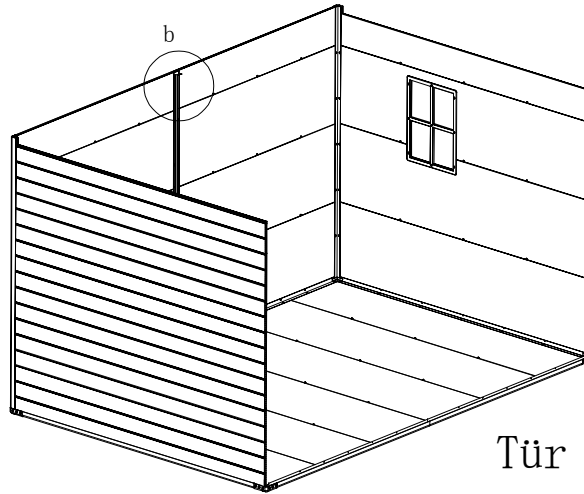
(ST4.2x12)
E02x36



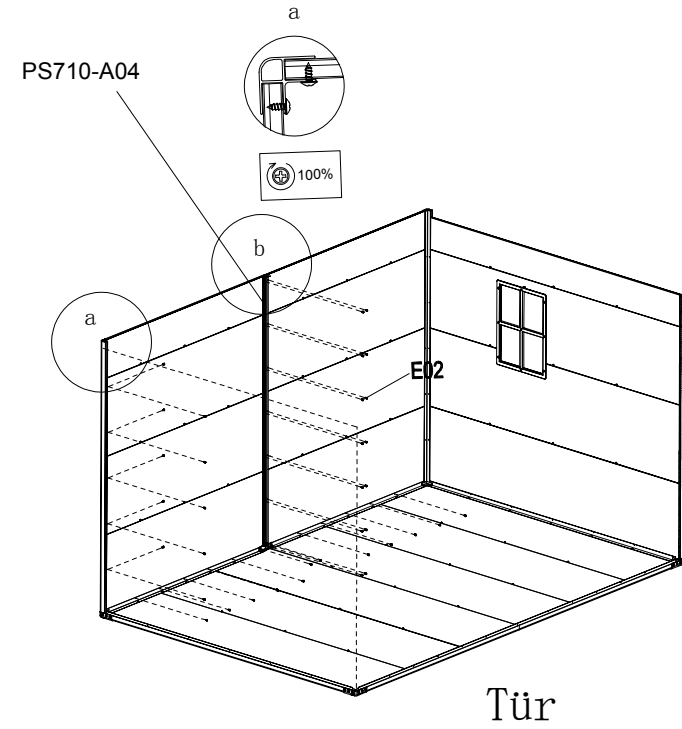
Tür



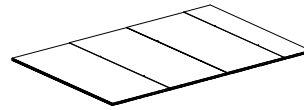
PS710-A04



Tür



Tür

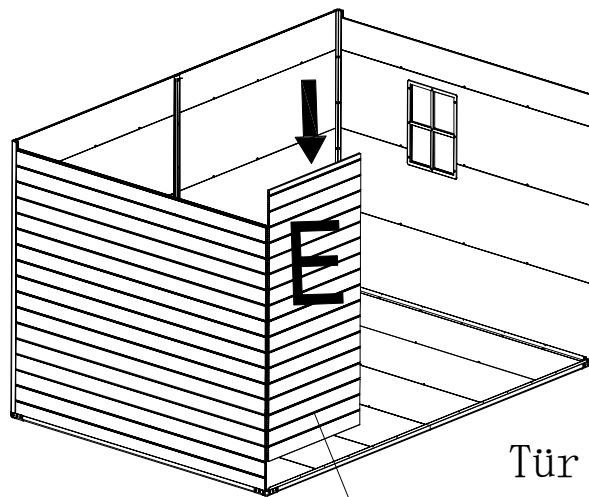


Ex1

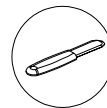
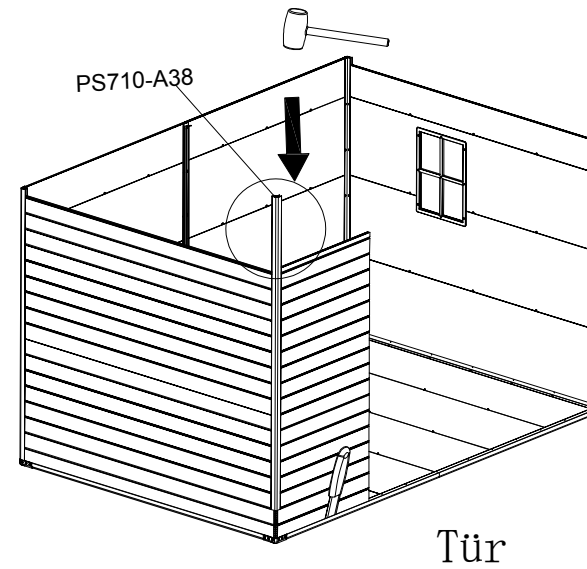
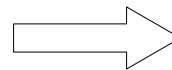
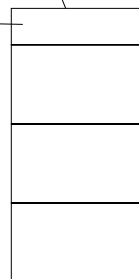


PS710-A38x1

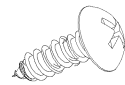
Glatte Seite nach innen



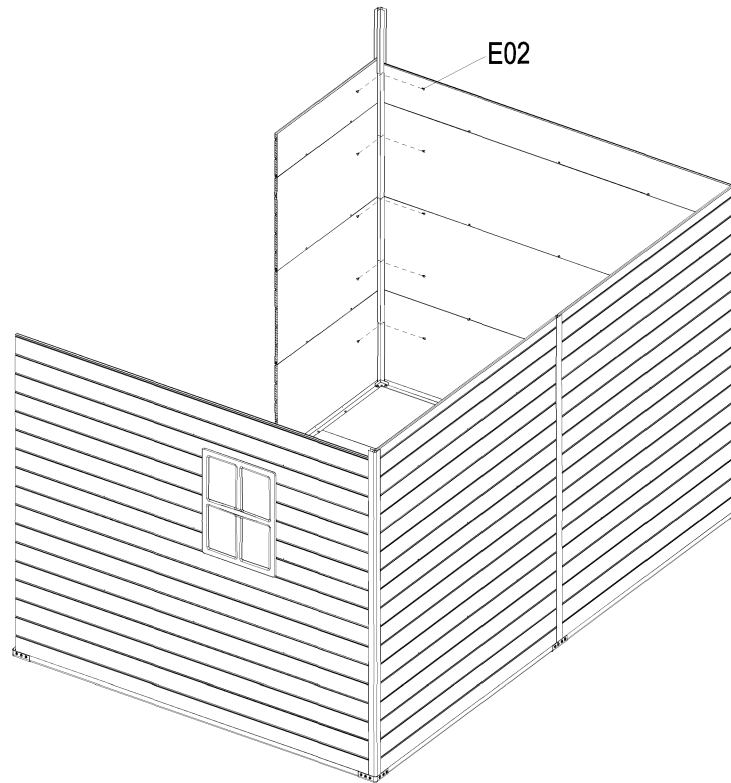
PS710-C05

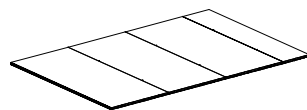


Bitte verwenden Sie zur
Montage ein Gummimesser



(ST4.2x12)
E02x10





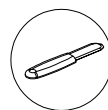
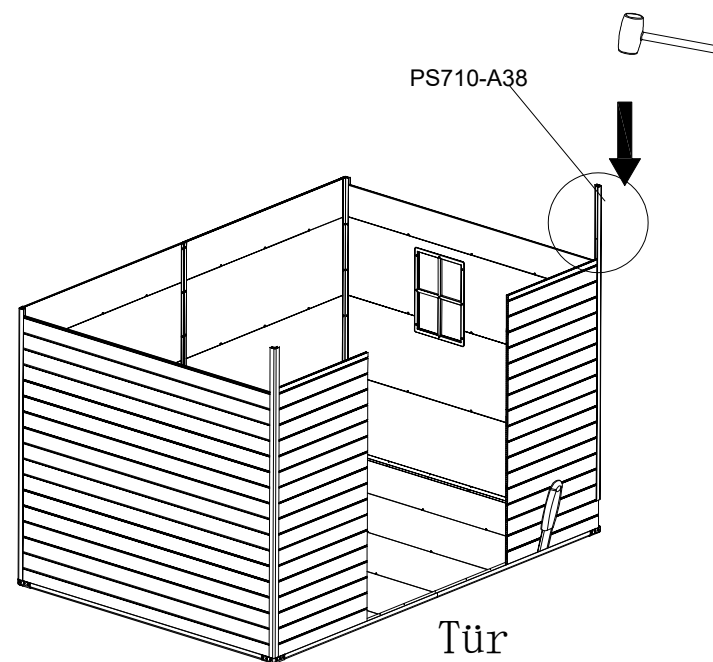
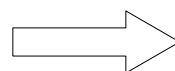
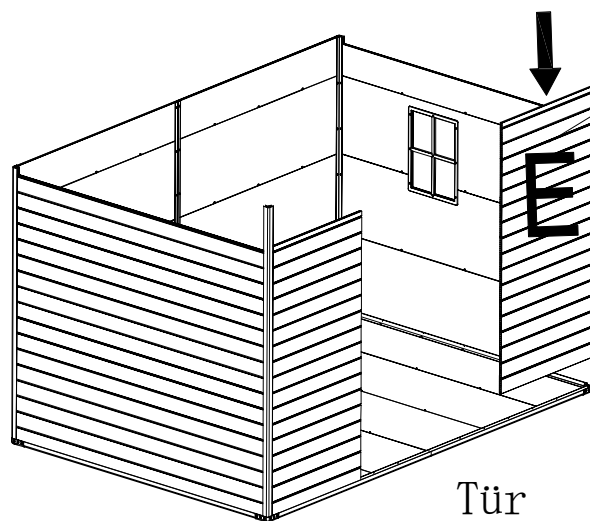
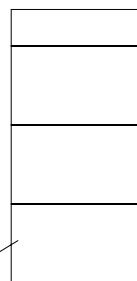
Ex1



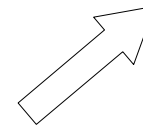
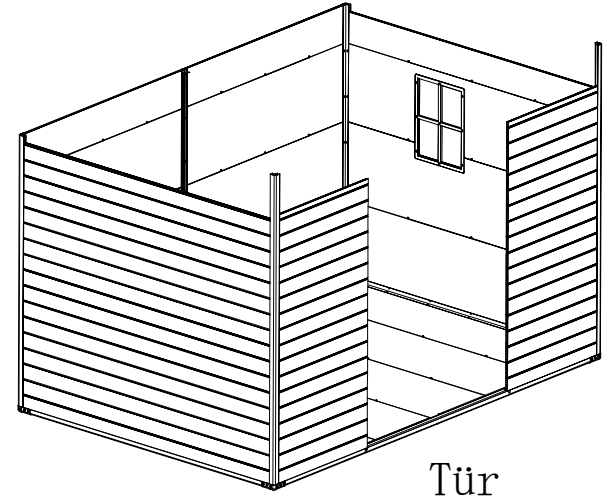
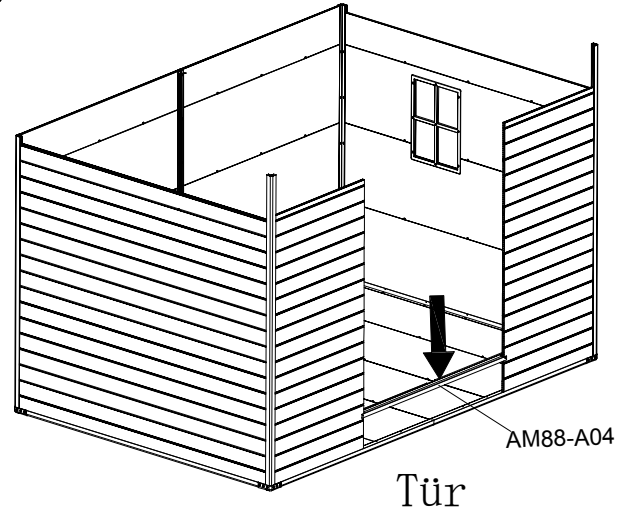
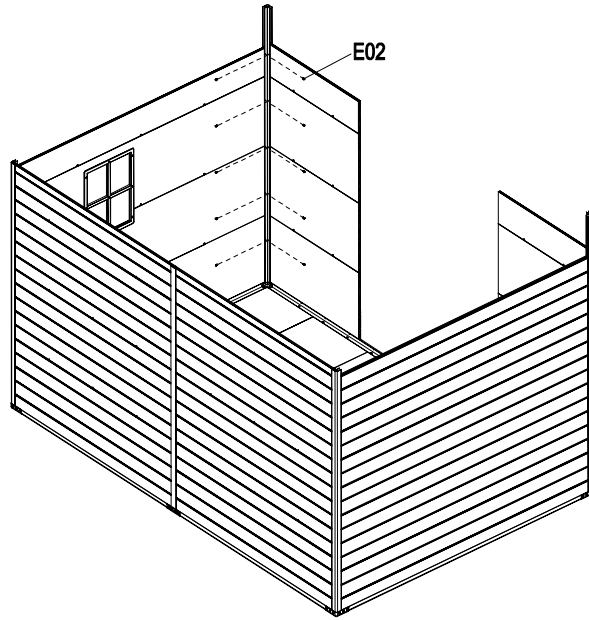
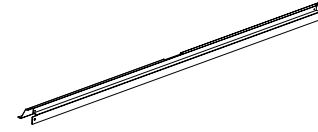
PS710-A38x1

Glatte Seite nach innen

Die Rückseite der Tafel



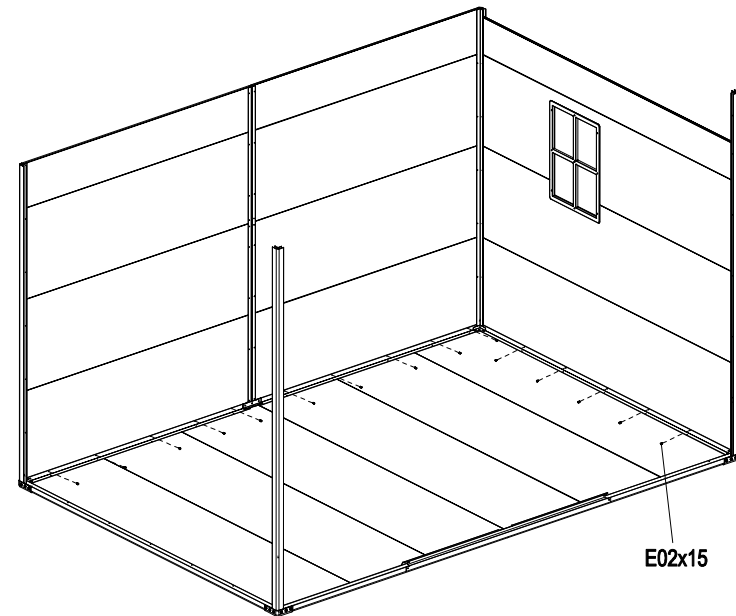
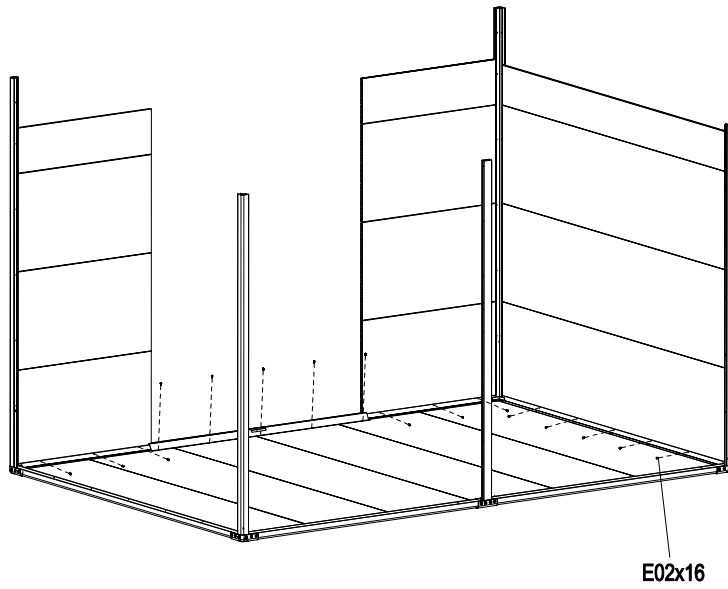
Bitte verwenden Sie zur
Montage ein Gummimesser

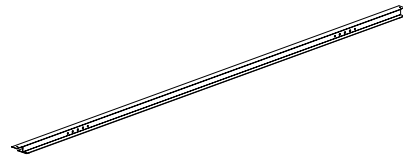




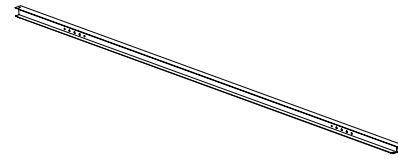
(ST4.2x12)

E02x31

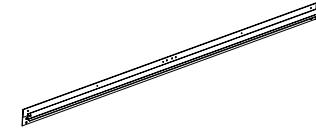




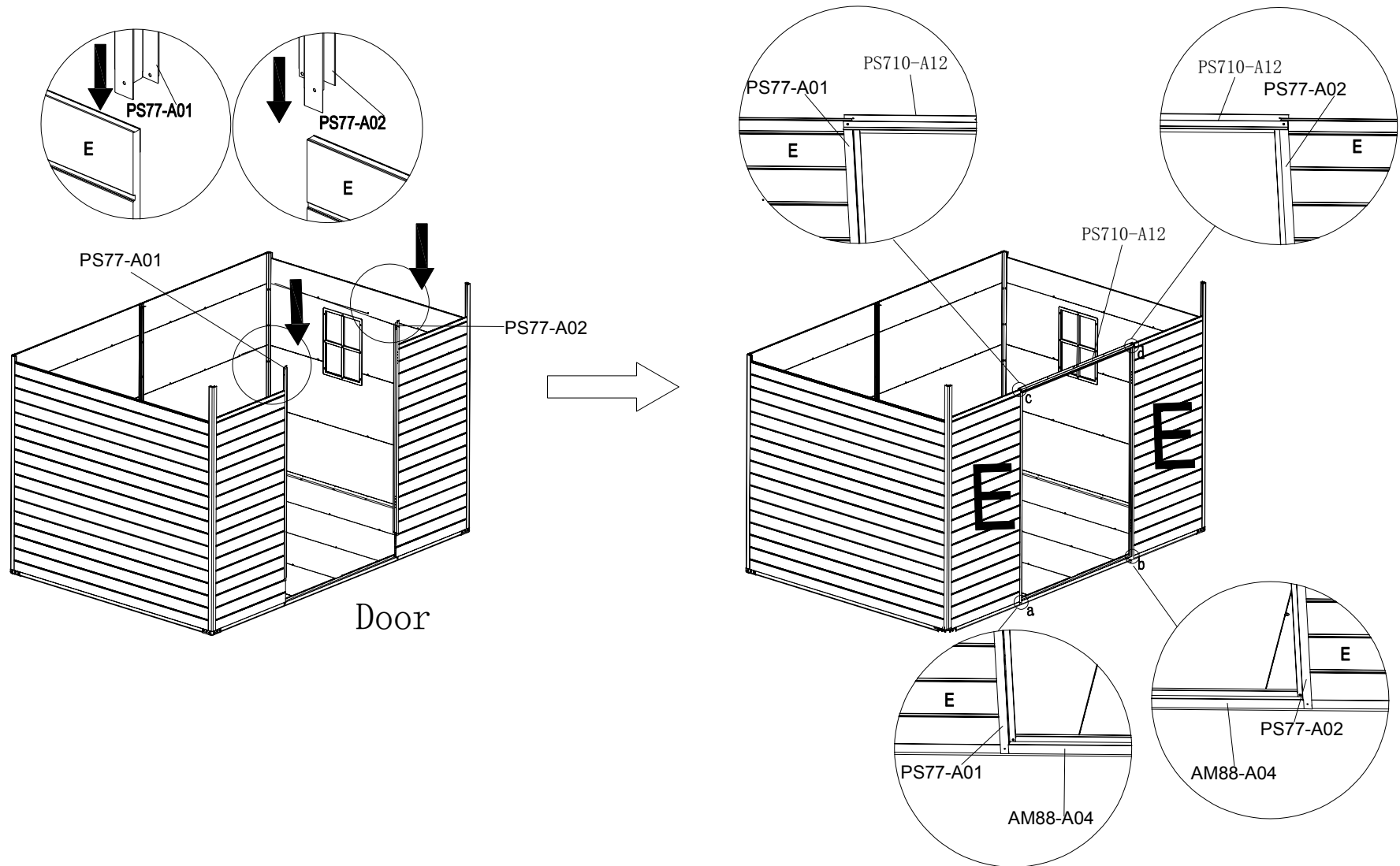
PS77-A01 x1

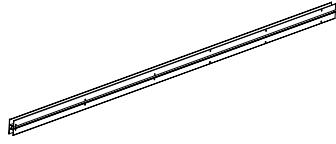


PS77-A02 x1



PS710-A12 x1

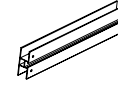




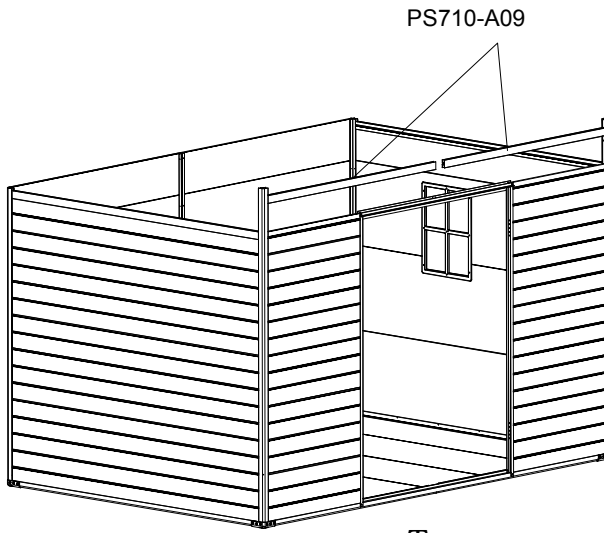
PS710-A09 x2



PS710-C36 x2

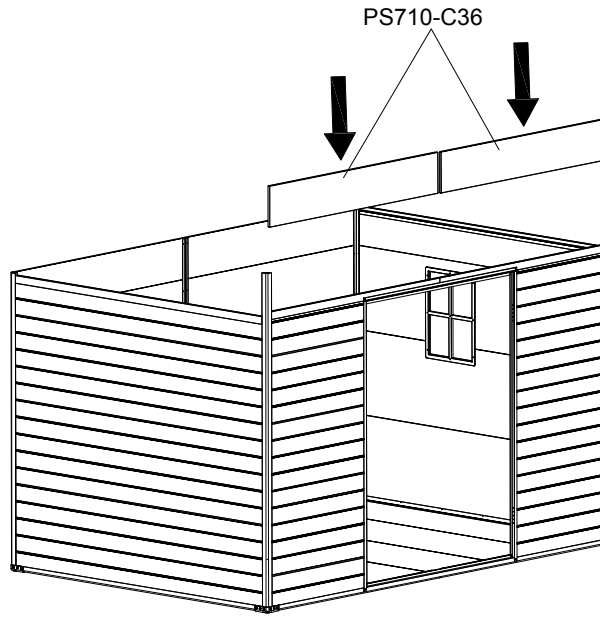


PS710-A11 x1



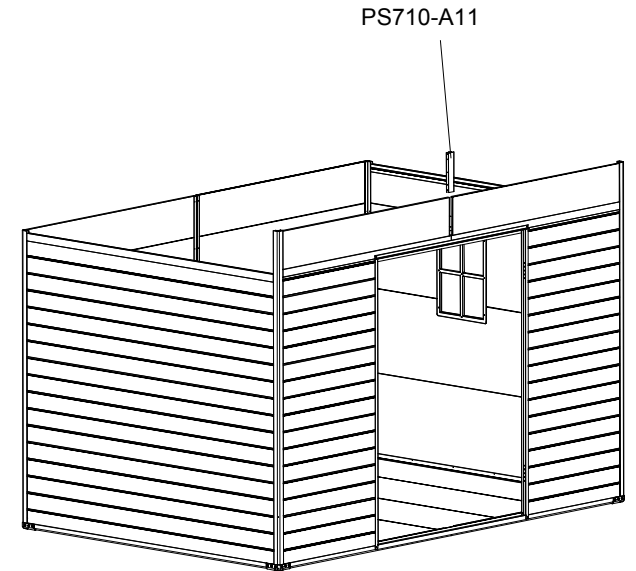
PS710-A09

Tür



PS710-C36

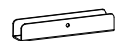
Tür



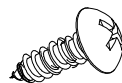
PS710-A11

Tür

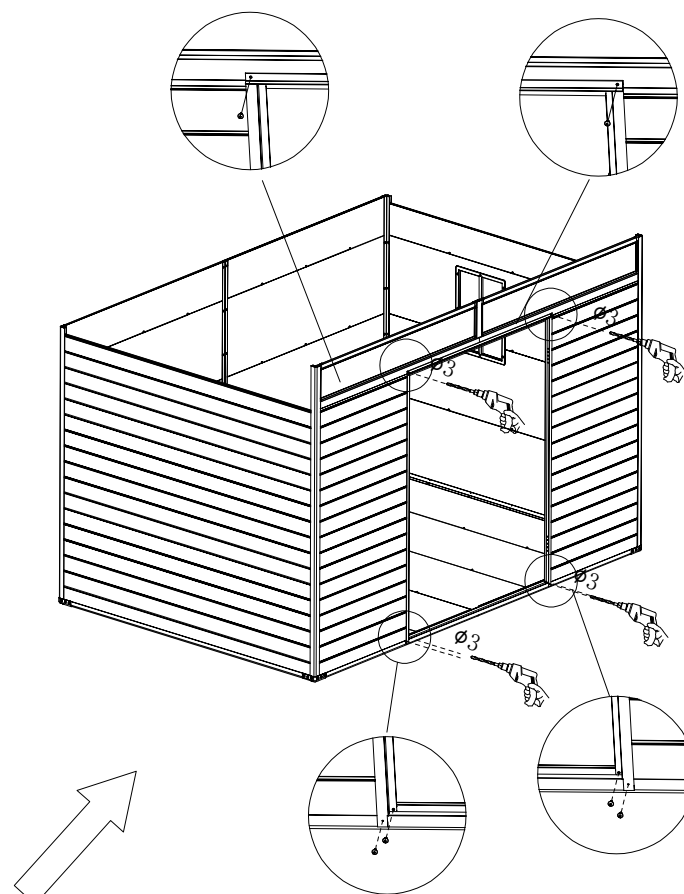
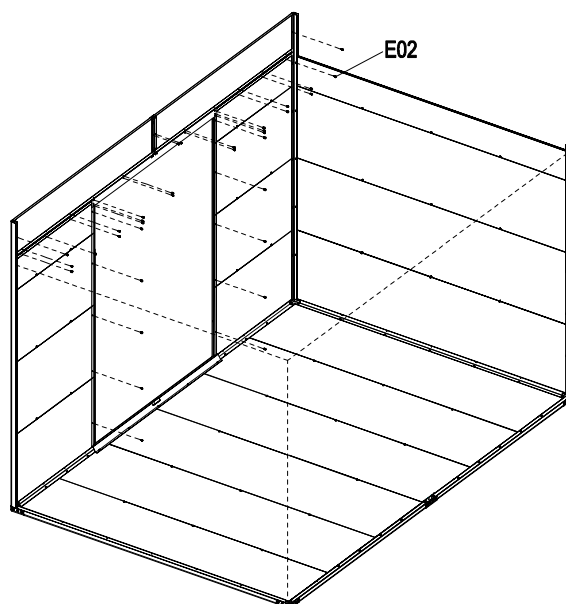
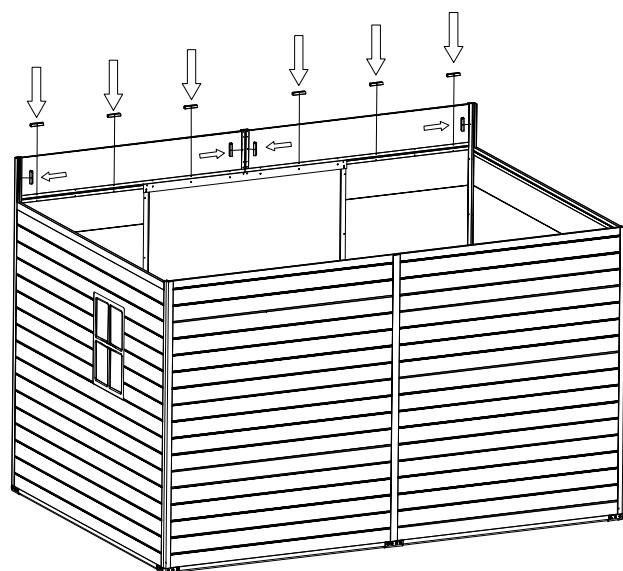


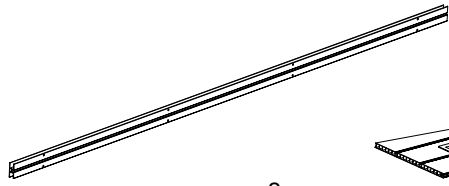


PS710-A25 x10

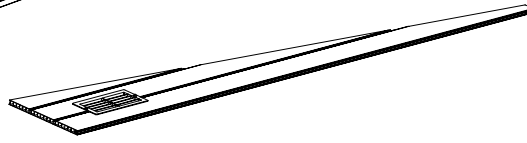


(ST4.2x12)
E02x40

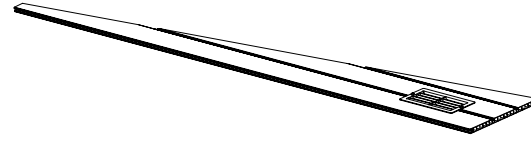




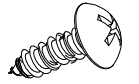
PS77-A19 x2



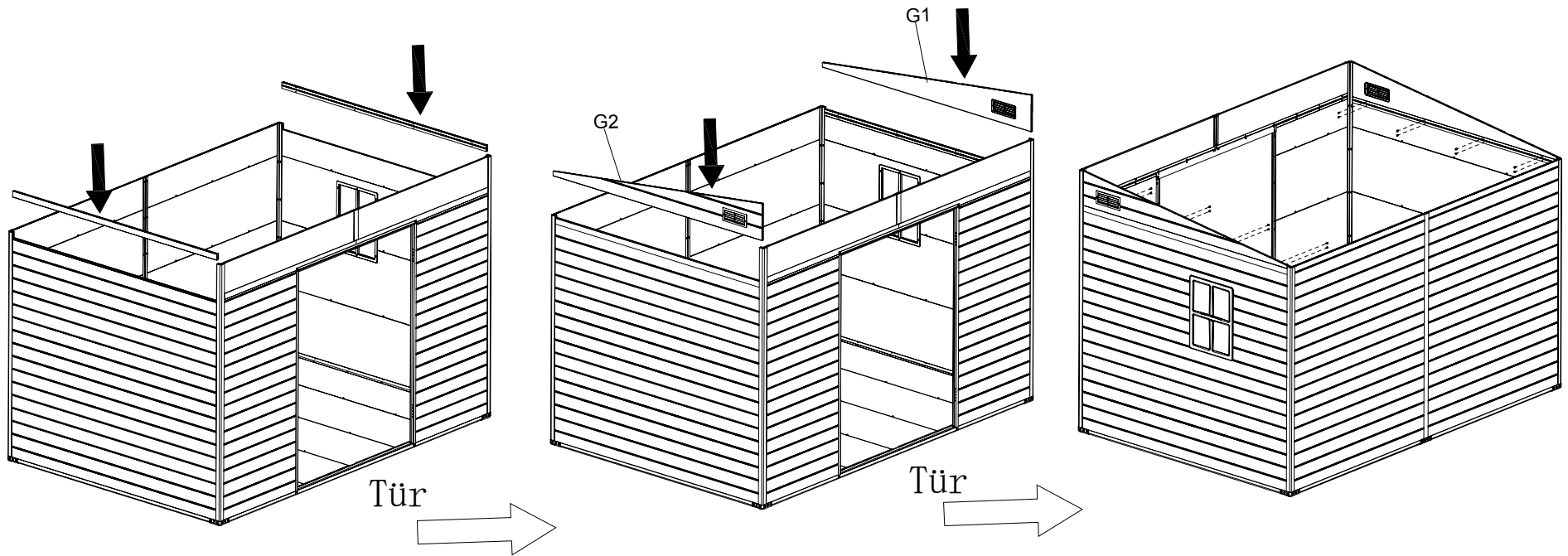
G1 x1

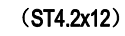
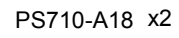


G2 x1

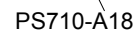


(ST4.2x12)
E02x16





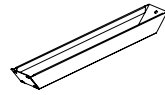
E02x32



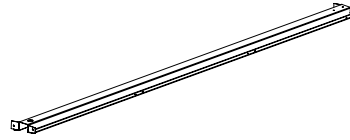
Tür



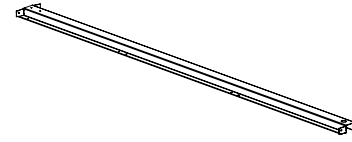
PS710-A01 x1



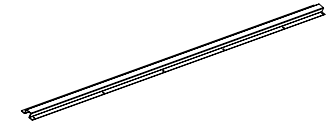
PS77-A09 x1



PS710-A02 x1



PS710-A03 x1

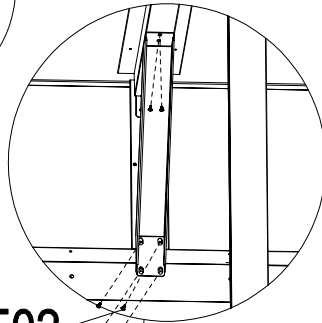
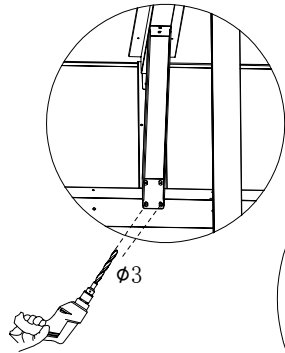


PS710-A05 x2



(ST4.2x12)

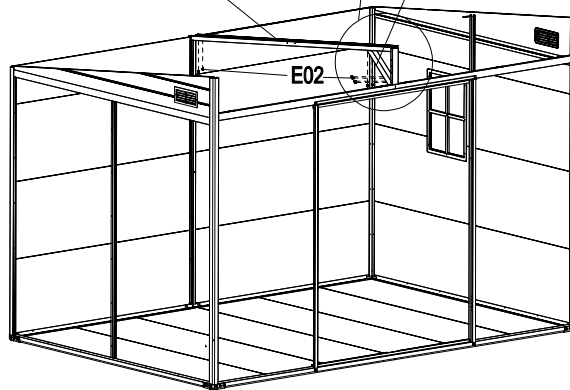
E02 x40



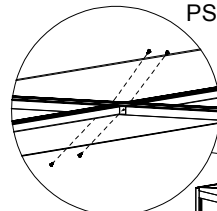
E02

PS710-A01

PS77-A09



Tür

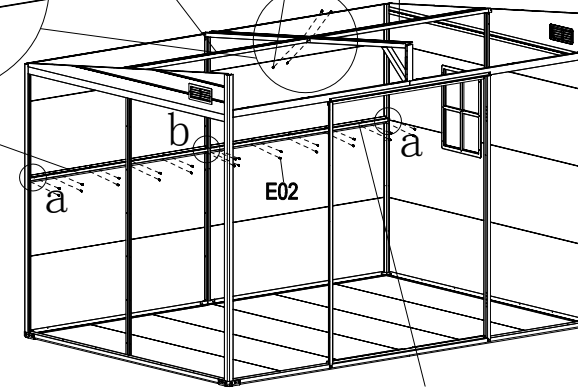


PS710-A03

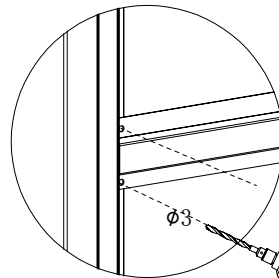
PS710-A02

E02

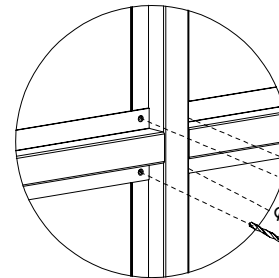
PS710-A05



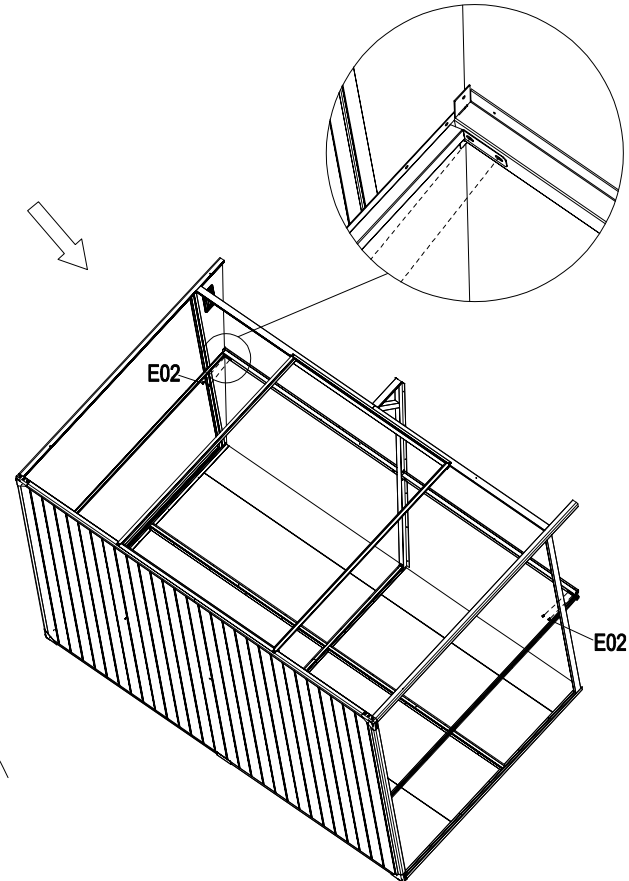
PS710-A05

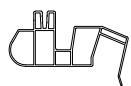


ax2

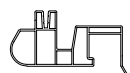


b





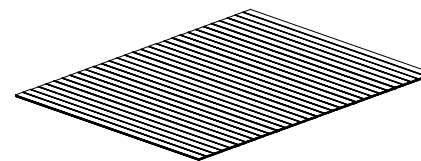
PS710-C10 x2



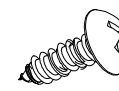
PS77-C18 x2



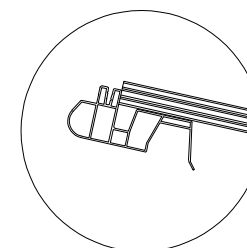
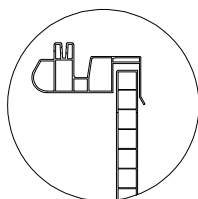
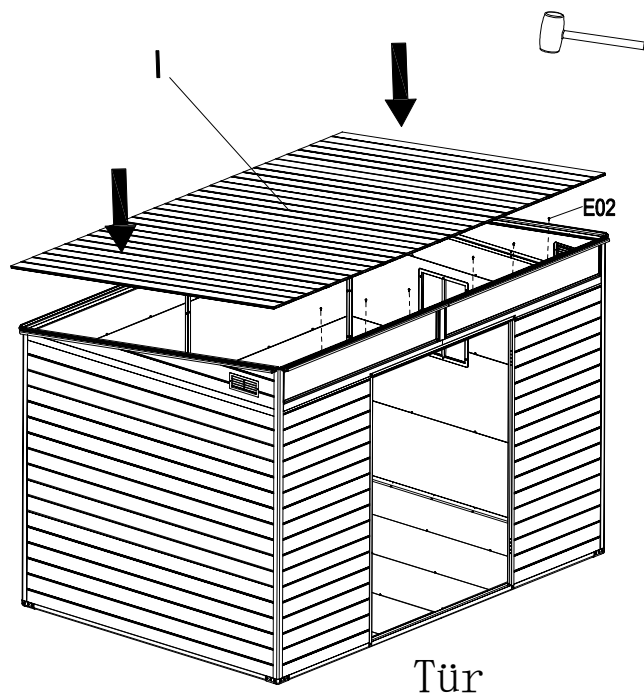
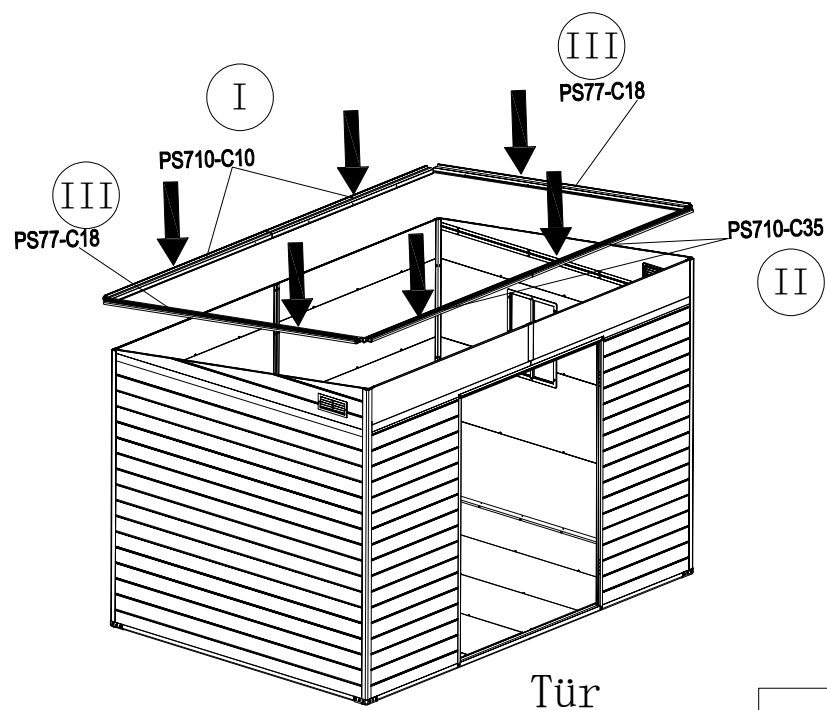
PS710-C35 x2

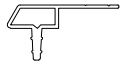


I x1

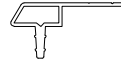


(ST4.2x12)
E02x6

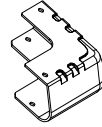




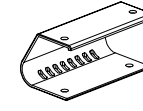
PS710-C11 x4



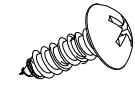
PS77-C20 x2



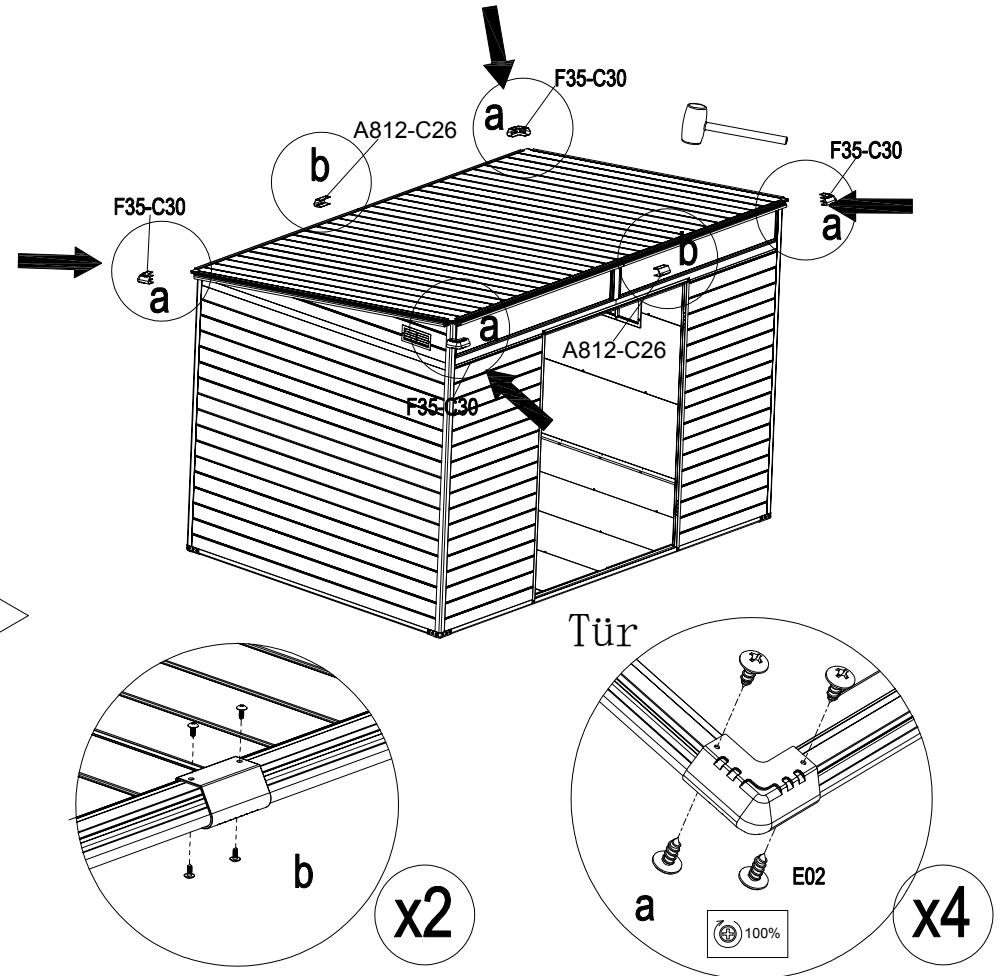
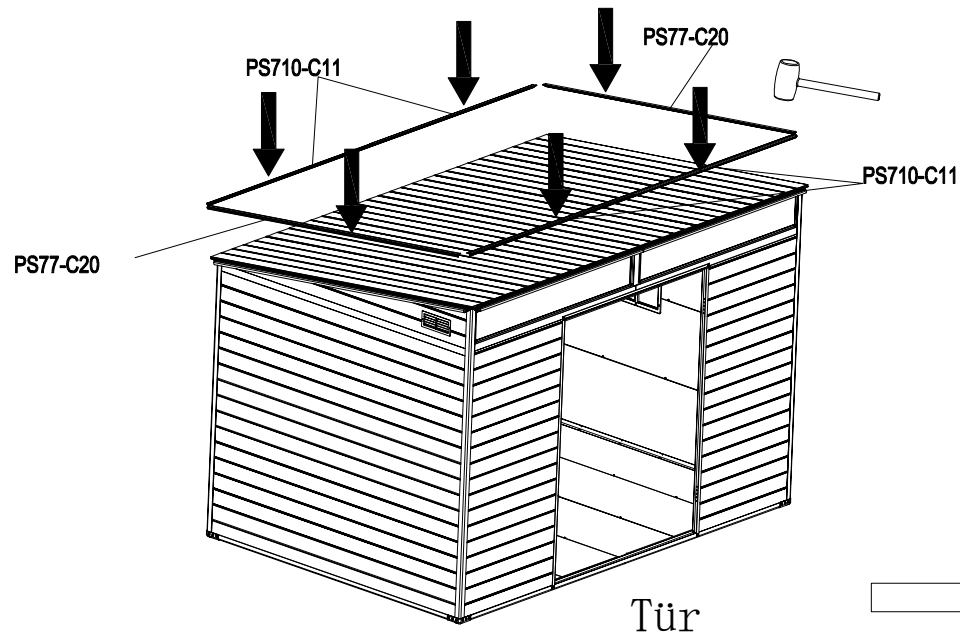
F35-C30 x4

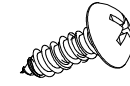


A812-C26 x2

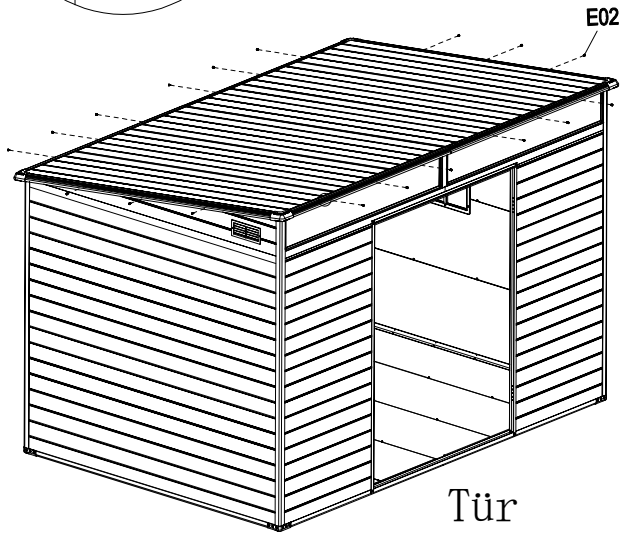
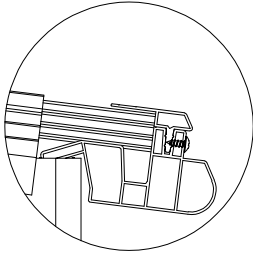


(ST4.2x12)
E02x24

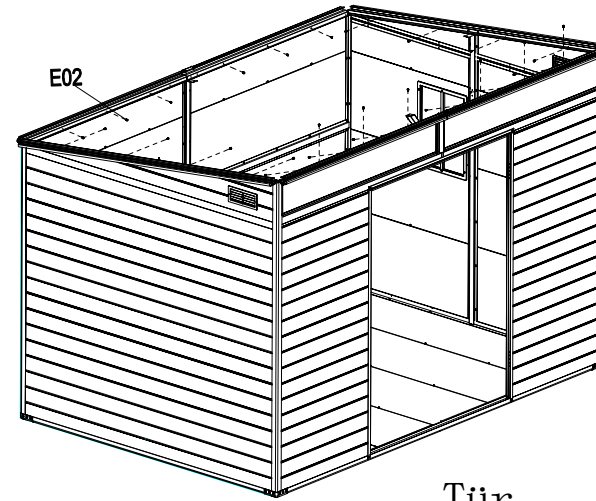
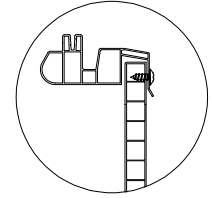
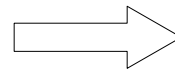




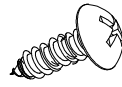
(ST4.2x12)
E02x44



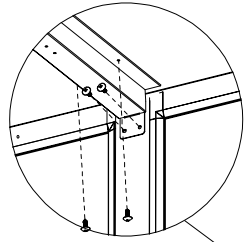
Tür



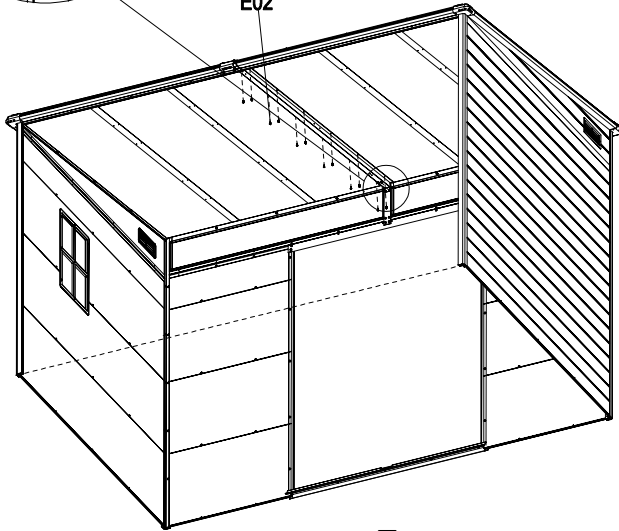
Tür



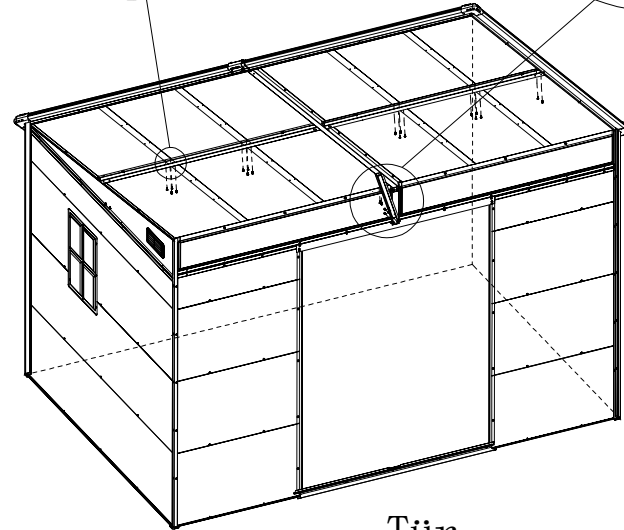
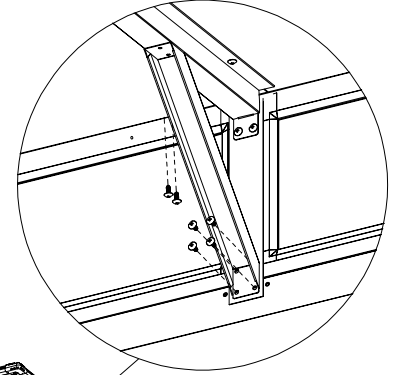
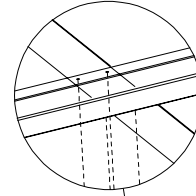
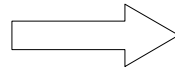
(ST4.2x12)
E02x42



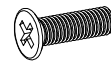
E02



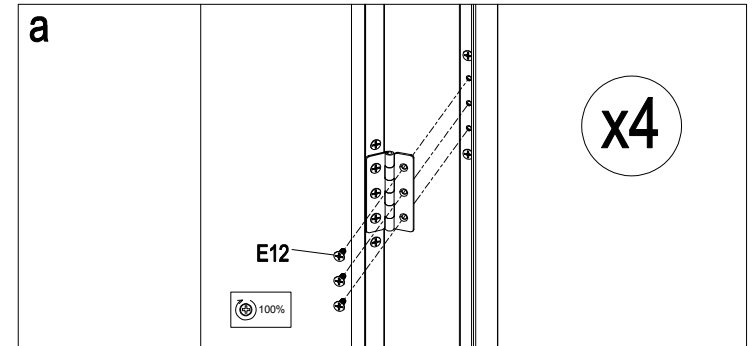
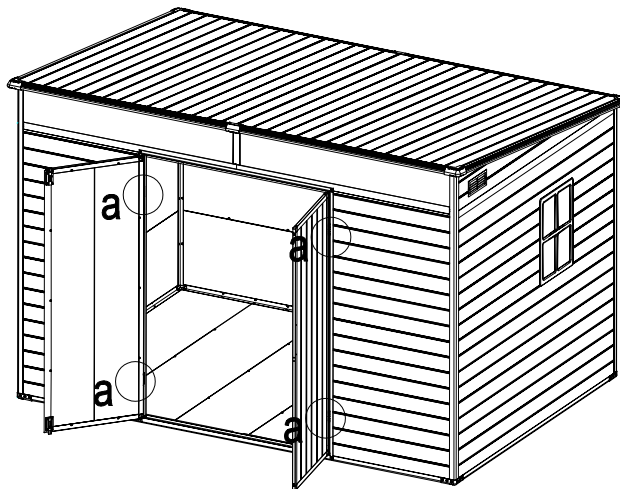
Tür

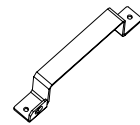


Tür

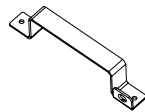


M4*12
E12x12

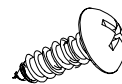




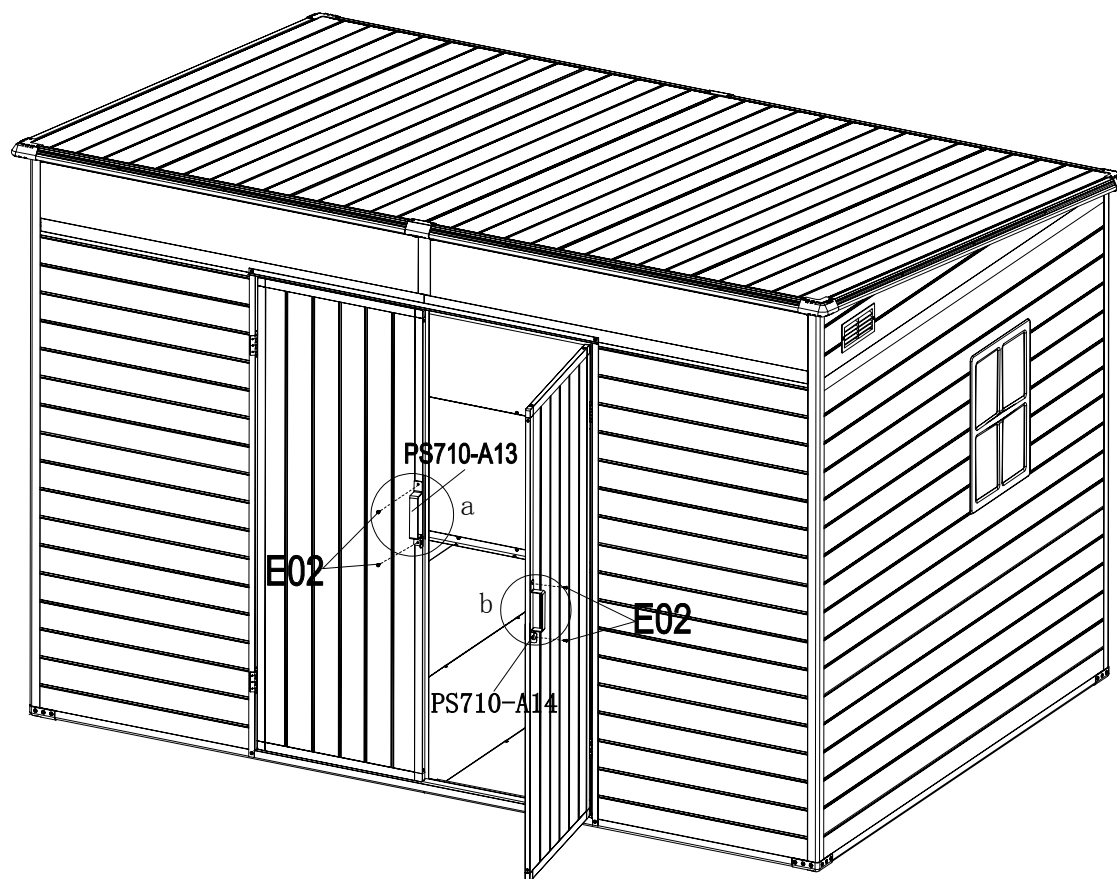
PS710-A13 x 1



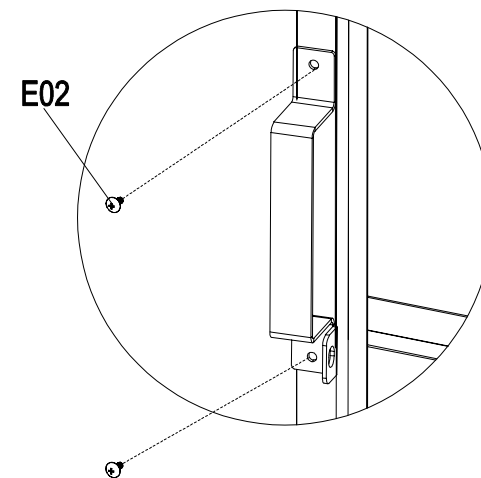
PS710-A14 x 1



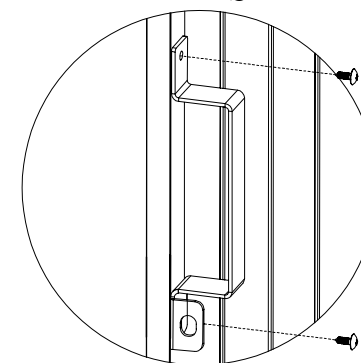
(ST4.2x12)
E02x4

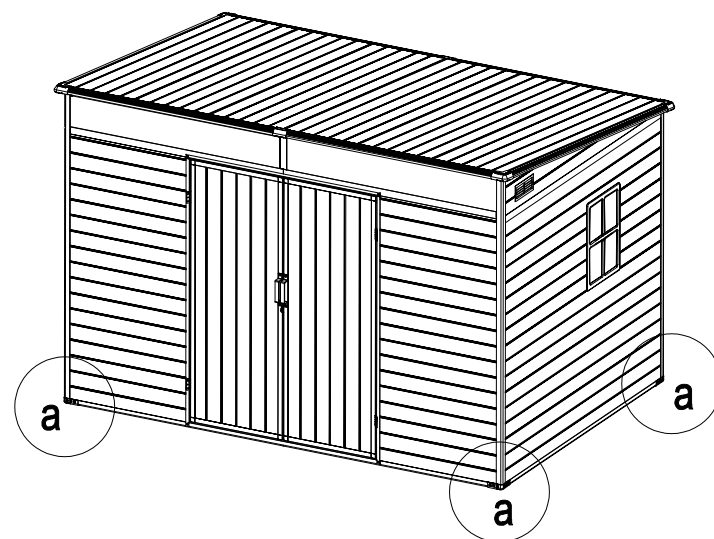
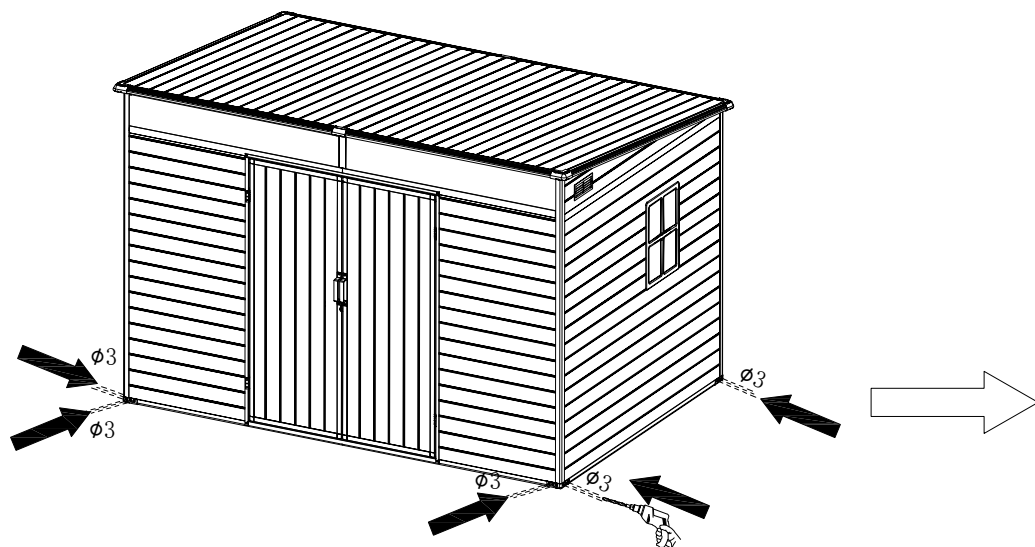
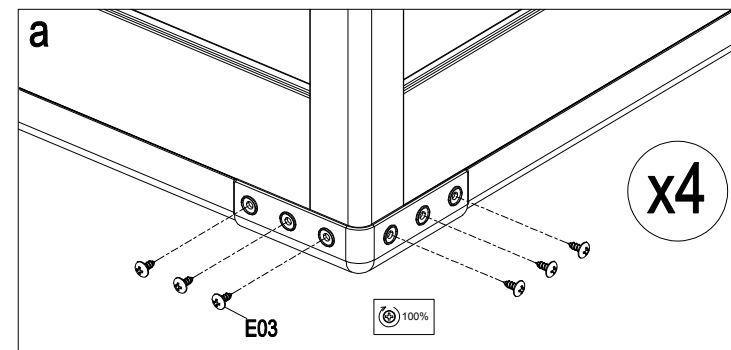
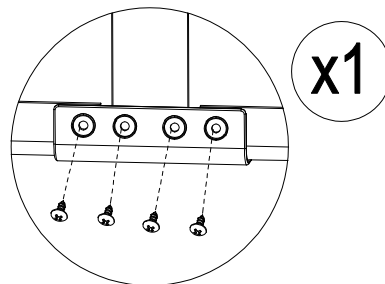
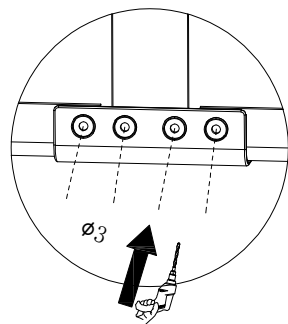


a



b





Tipp: Selbstöffnen mit einem
Bohrer mit einem Durchmesser
von 3 mm