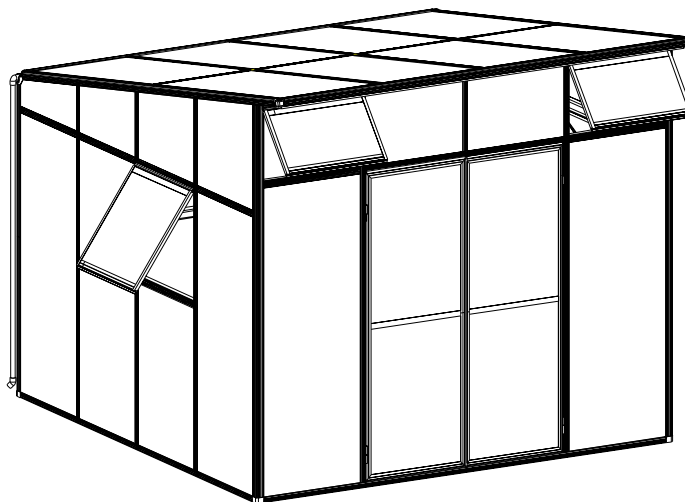


Montageanleitung

Art.Nr. : 18177



Produktmaße (L x B x H): 299 x 271 x 241 cm

Bitte lesen Sie sich diese Anleitung sorgfältig vor der Montage durch.

INHALTSVERZEICHNIS

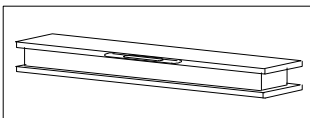
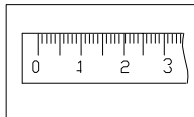
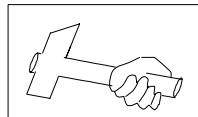
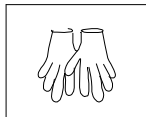
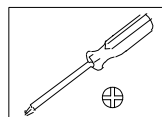
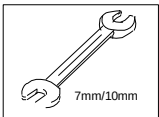
1. Montage- und Pflegehinweise	Seite 1
2. Funktionen und Eigenschaften	Seite 1-2
3. Teileliste	Seite 3-5
4. Montage der Grundfläche	Seite 6-7
5. Türmontage.....	Seite 8-9
6. Montage der Lüftungsöffnung	Seite 10-11
7. Montage der Rahmen und Platten	Seite 12-24

1. Montage- und Pflegehinweise

1. Aus Sicherheitsgründen empfehlen wir dringend, dass dieses Produkt von mindestens zwei Personen aufgebaut wird.
2. Einige Komponenten haben scharfe Metallkanten. Bitte seien Sie beim Umgang mit Metall vorsichtig.
3. Legen Sie alle Komponenten auf einen weichen Teppich oder eine Decke, um Kratzer oder Beschädigungen zu vermeiden.
4. Klettern oder stellen Sie sich NICHT auf das Dach. Schwere Gegenstände sollten nicht an das Gewächshaus gelehnt werden.
5. Halten Sie das Dach und die Dachrinne frei von Schnee, Schmutz und Blättern. Wenn sich Schnee auf dem Dach ansammelt, kann das Produkt beschädigt werden.
6. Im Gegensatz zu Stahl wird das darunter liegende Aluminium durch Kratzer in der Lackierung nicht beschädigt.
7. Wenn Ihr Produkt gereinigt werden muss, verwenden Sie eine milde Reinigungslösung und spülen Sie es mit kaltem, klarem Wasser ab. Verwenden Sie zum Reinigen der Platten kein Aceton, keine Scheuermittel und keine starken Reinigungsmittel.

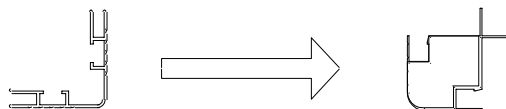
Schraubenschlüssel

Kreuzschraubendreher

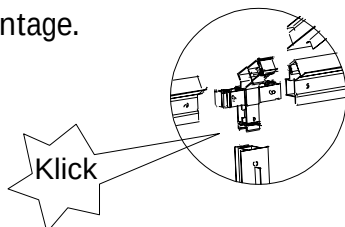


2. Funktionen und Eigenschaften

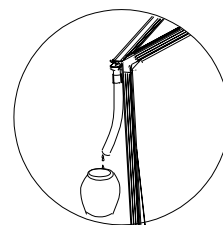
1. Im Vergleich zu herkömmlichen Gewächshäusern bietet dieses aufregende Produkt viele bedeutende Verbesserungen. Der Aluminiumrahmen mit Hohlkammerprofil ist viel stärker als andere Gewächshäuser und hält einem viel höheren Druck stand.



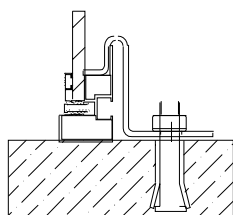
2. Einfache und schnelle Montage.



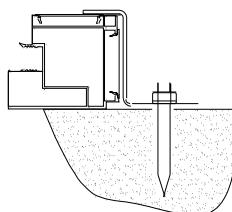
3. Der starke zweiteilige Traufbalken hat eine integrierte Dachrinne. Fallrohre sind ebenfalls standardmäßig enthalten für das Auffangen von Regenwasser.



4. Standardmäßig sind Bodenverankerungen mit Spreizbolzen enthalten, die eine sichere Befestigung in Beton oder Pflaster gewährleisten. Alternativ können Sie die Halterungen auch zur Befestigung in Holzsockel mit Holzschrauben verwenden (diese sind nicht im Lieferumfang enthalten).

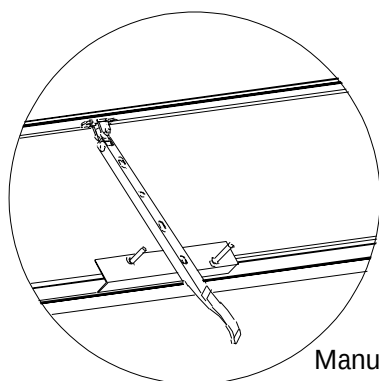


Spreizbolzen im Beton

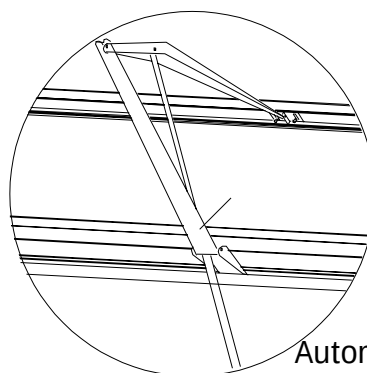


Stahlstange/Rasenfläche

5. Manuelle Fenstergriffe gehören zum Standardlieferumfang der Dachlüfter. Falls erforderlich, können Sie diese durch automatische austauschen (nicht im Lieferumfang enthalten).



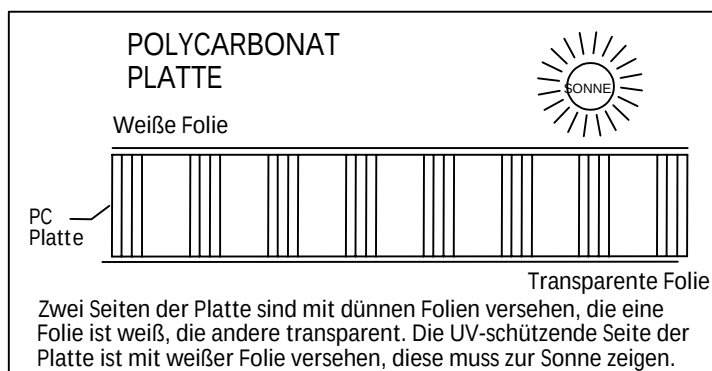
Manueller Fenstergriff



Automatischer Fenstergriff

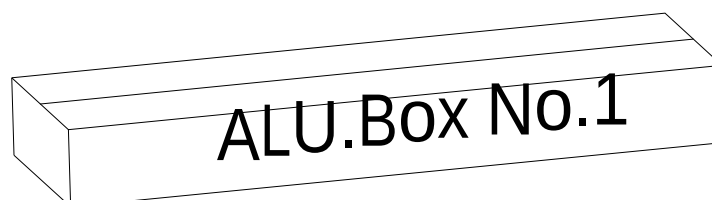
6. Bitte stellen Sie sicher, dass die Dachentlüftungen nicht in den letzten Dachbuchten des Gewächshauses installiert werden, da Sie dort die Verstrebungen benötigen.

7. Jede Polycarbonat Platte verfügt über UV schützende Eigenschaften. Stellen Sie daher bitte sicher, dass die weiße Folie nach außen zur Sonne zeigt (entfernen Sie diese Folie, bevor Sie die Platte in den Aluminiumrahmen einlegen).



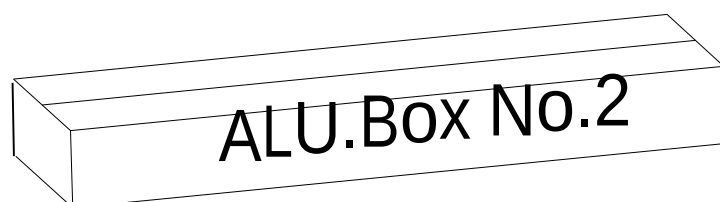
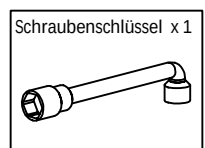
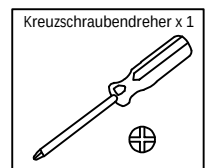
3. Teileliste

	Teil	Nr.	STK
1		L01B	1
		L01C	1
2		L01D	1
		L01E	1
3		L01F	1
		L03A	4
4		L02B	3
5		L02C	1
		L02D	1
6		L02F	1
		L02G	1
7		L02H	1
		L02I	1
8		L02J	1
		L02K	1
9		L06	1
10		L07	1
11		L08A	2
		L08B	2
12		L09	1

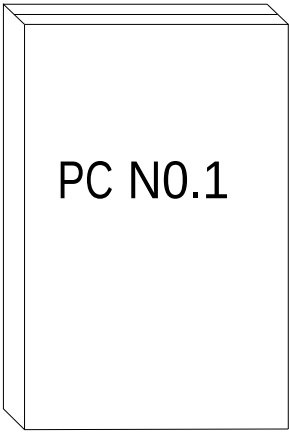


	Teil	Nr.	STK
1		L01A	2
2		L02A	3
3		L02E	1
		L03B	6
4		L04A	6
5		L04B	8
6		L04C	1
7		L10	2
		L15A	4
8		L18A	1
		L18B	1
		L16A	1
		L16B	1
9		L16C	2
		L16D	2
10		L17	2
11		L19A	4
		L19B	4
12		L20	4
		L21	4
13		L23A	4
14		L25	2

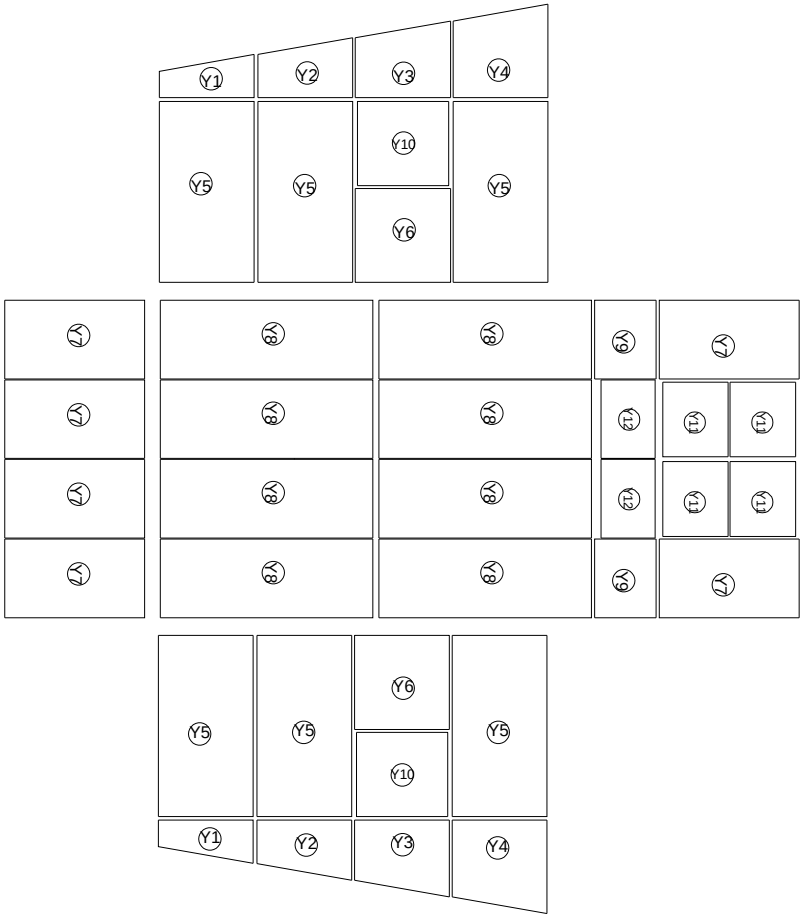
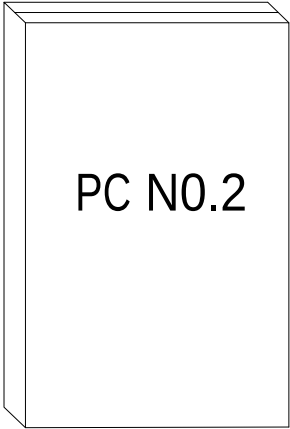
Teil	Nr.	STK
	A52	2
	A53	2
	A62	2
	A66	2
	D77	8
	D21	1
	D07	14
	A01	4
	A03	4
	H63	6
	S05 M6X12	182
	M03 M6	184
	S28 M4X10	8
	M02 M4	8
	S08 M8X60	14
	S21 M6X10	2
	Z08 M4.2X16	54
	Z02 Ø4X14D	42
	Z21 M4.8X16	12
	S26 M5X12	10
	S27 M5X12	24
	J42	4
	J43R	1
	J43L	1
	J44	2
	J92	2
	J93	2
	J94	2
	J95	2



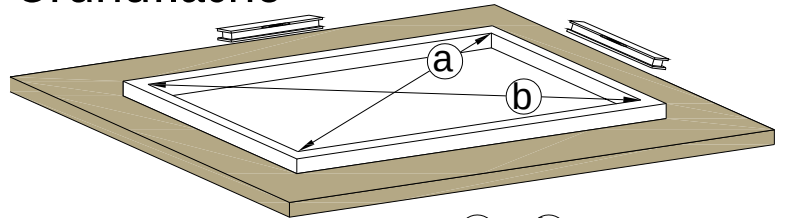
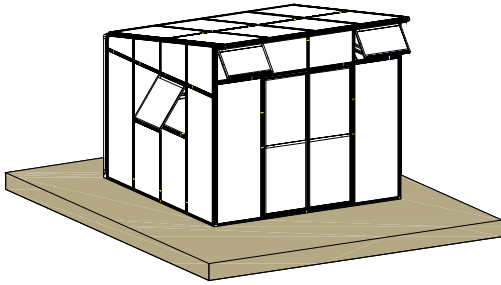
Teil	Nr.	STK
	Y1	2
	Y2	2
	Y3	2
	Y4	2
	Y6	2
	Y8	8
	Y9	2
	Y10	2
	Y12	2



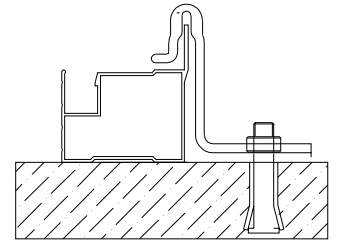
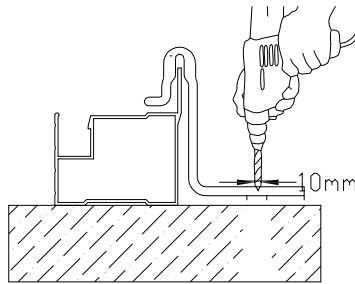
Teil	Nr.	STK
	Y5	6
	Y7	6
	Y11	4



4. Montage der Grundfläche

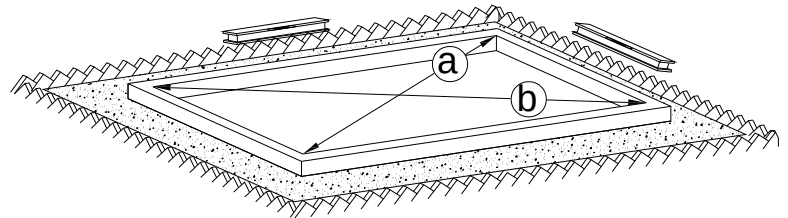
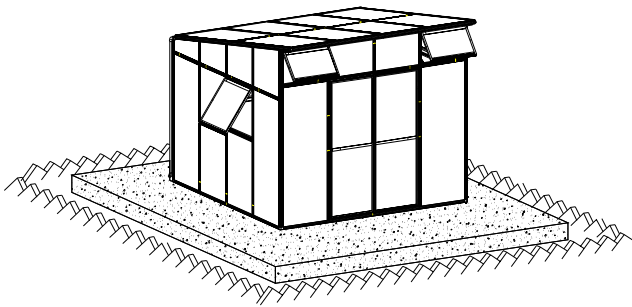


$a = b$

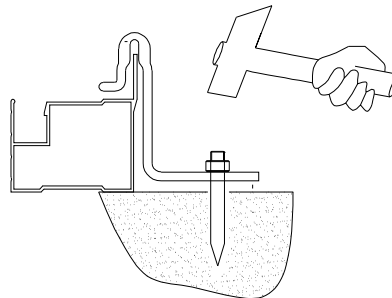


Spreizbolzen in Beton

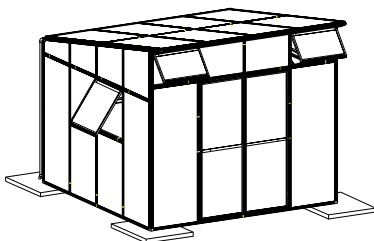
Es ist wichtig, dass die Maße $a + b$ gleich sind, damit die Grundfläche quadratisch ist.



$a = b$



Stahlstift in Erde

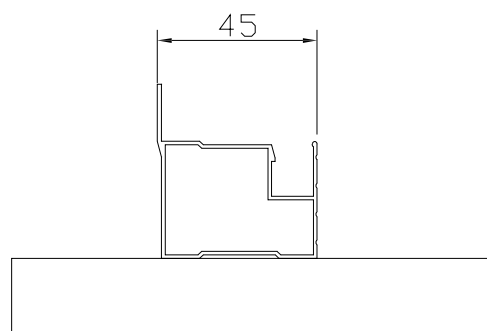
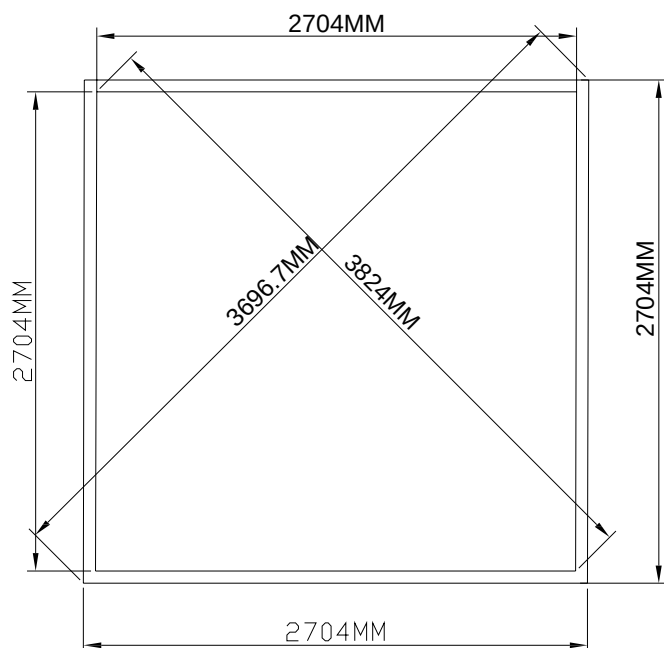


Die Abstützung nur an den Ecken ist unzureichend.

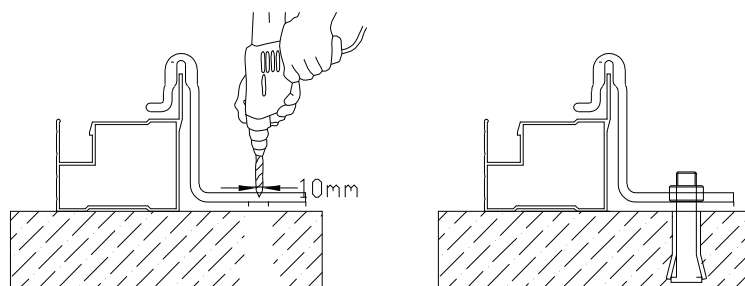


Teil	Nr.	STK
	D07	14
	S08 M8X60	14

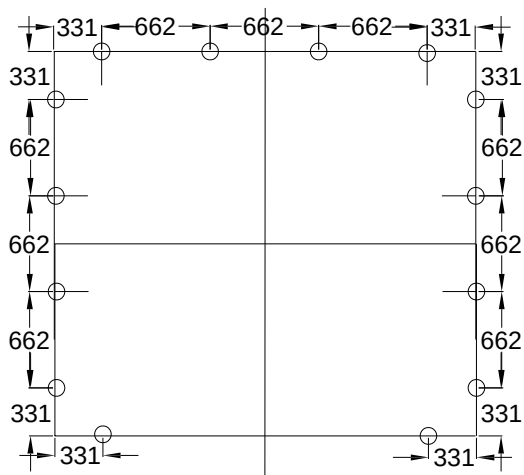
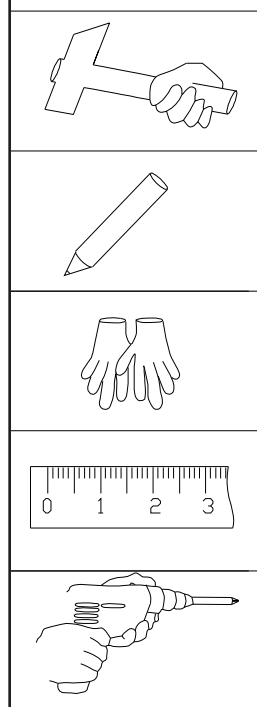
Montage der Spreizbolzen



Tür



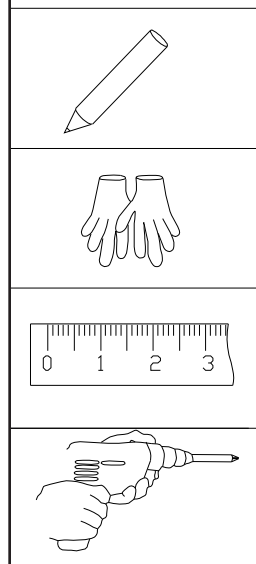
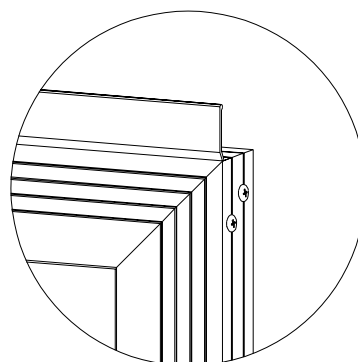
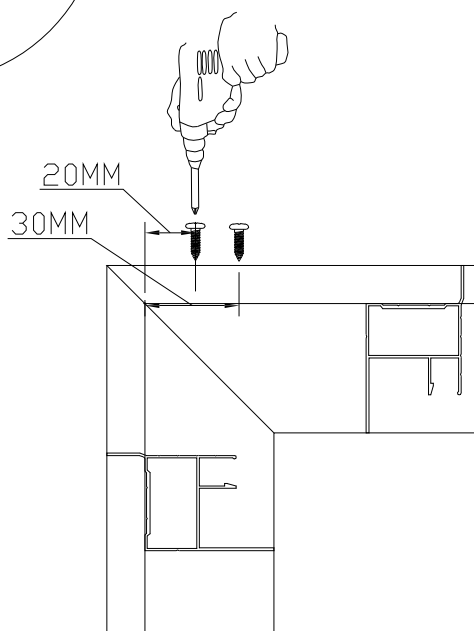
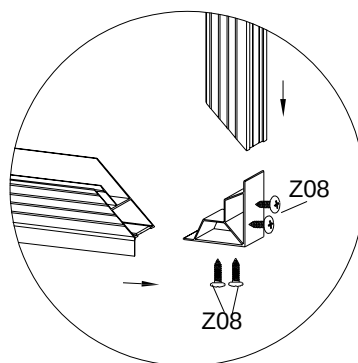
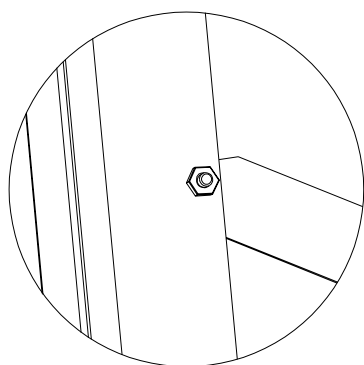
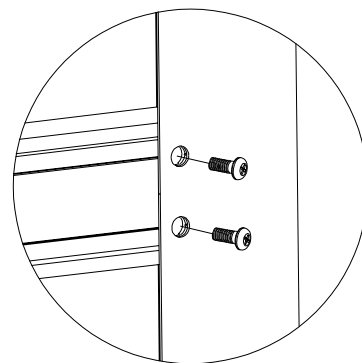
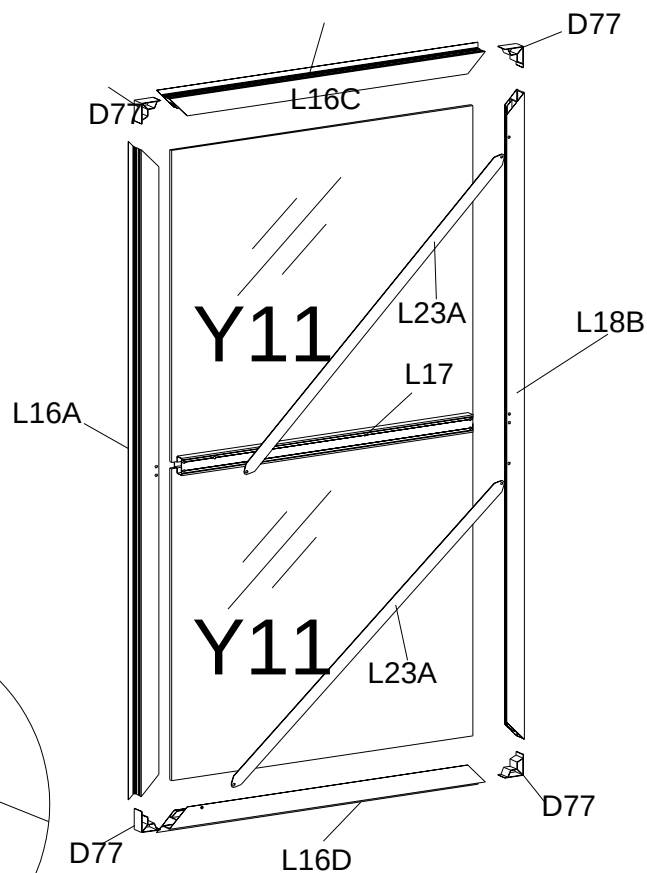
* Dies zeigt die Position für W05, wo es in der Mitte der Platte von jedem Abschnitt befestigt ist.



Teil	Nr.	STK
	L18B	1
	L17	1
	L16A	1
	L16C	1
	L16D	1
	L23A	2
	D77	4
	S26 M5X12	5
	S05 M6X12	3
	M03 M6	3
	Z08 M4.2X16	16
	Y11	2

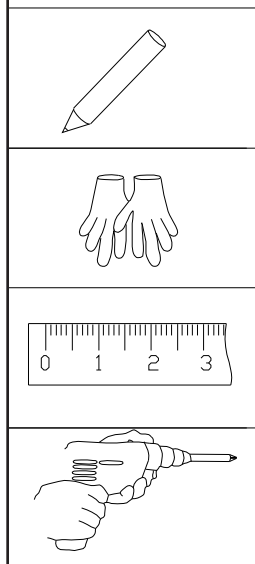
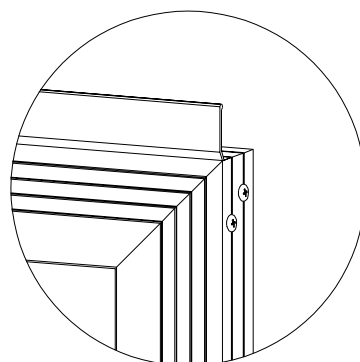
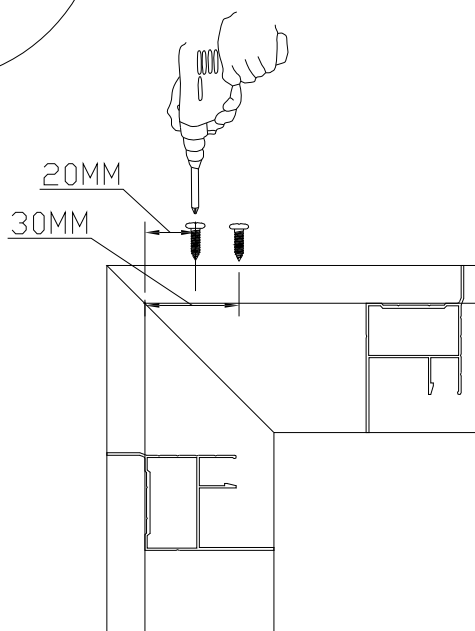
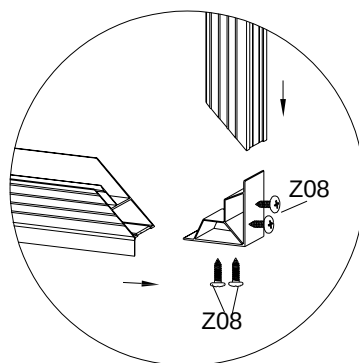
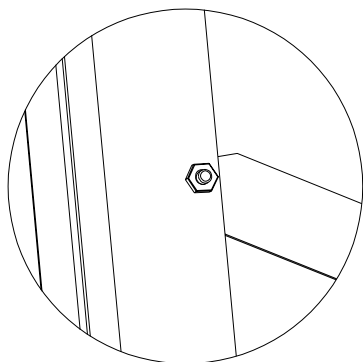
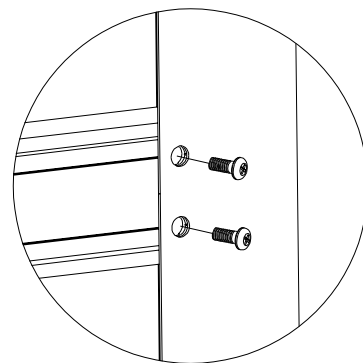
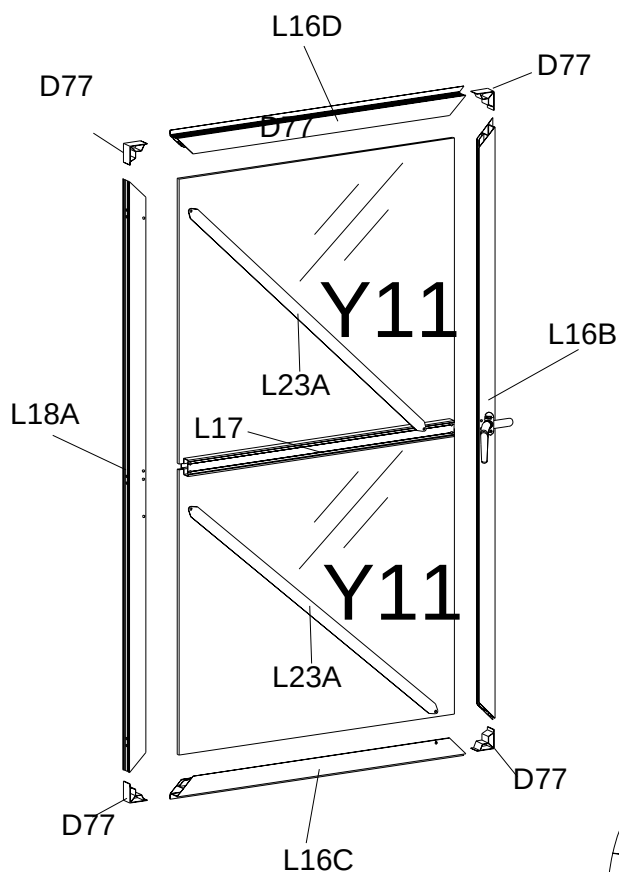
5. Türmontage

Montage Tür 1



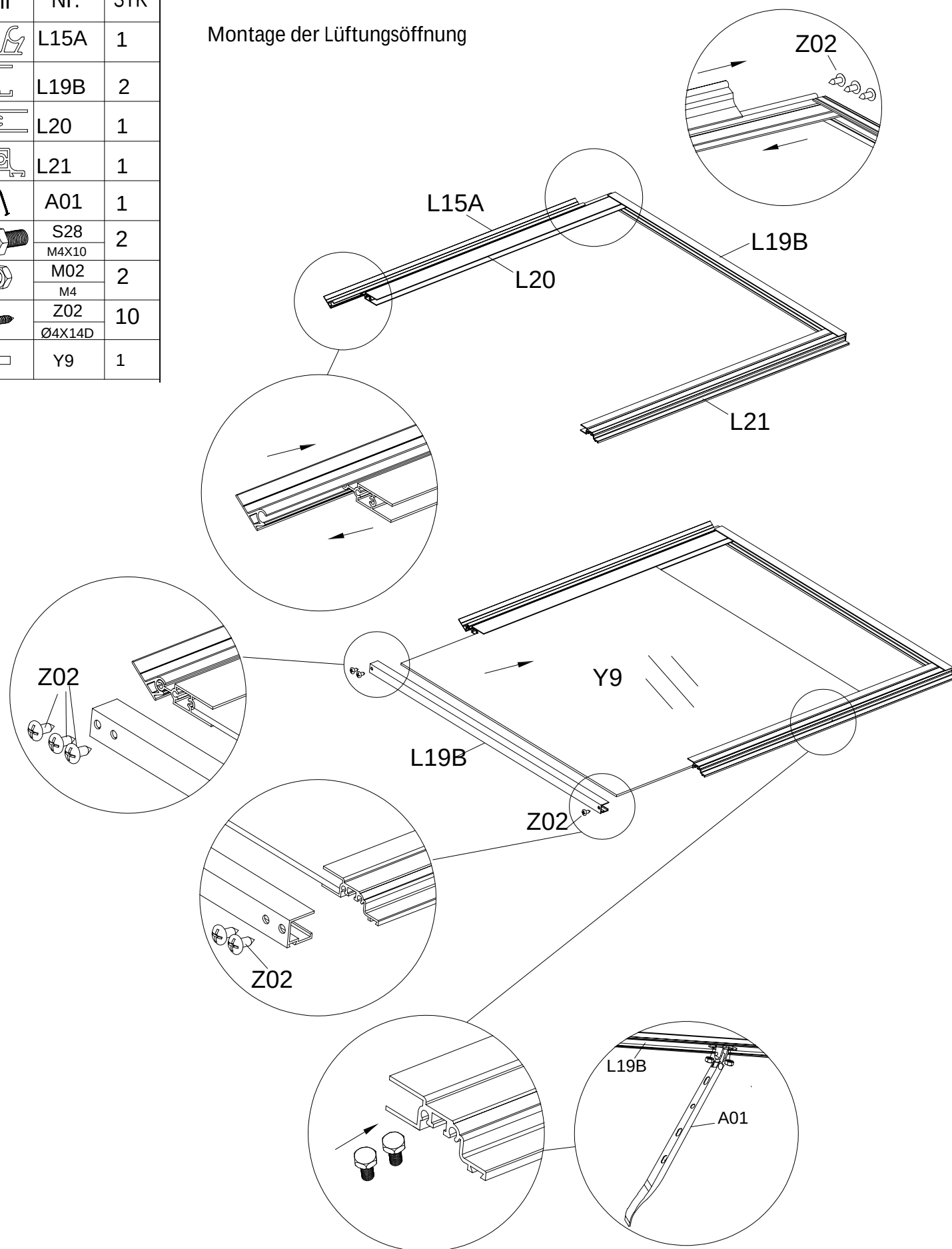
Teil	Nr.	STK
	L18A	1
	L17	1
	L16B	1
	L16C	1
	L16D	1
	L23A	2
	D77	4
	S26 M5X12	5
	S05 M6X12	3
	M03 M6	3
	Z08 M4.2X16	16
	Y11	2

Montage Tür 2



Teil	Nr.	STK
	L15A	1
	L19B	2
	L20	1
	L21	1
	A01	1
	S28 M4X10	2
	M02 M4	2
	Z02 Ø4X14D	10
	Y9	1

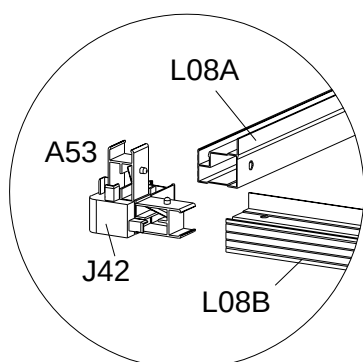
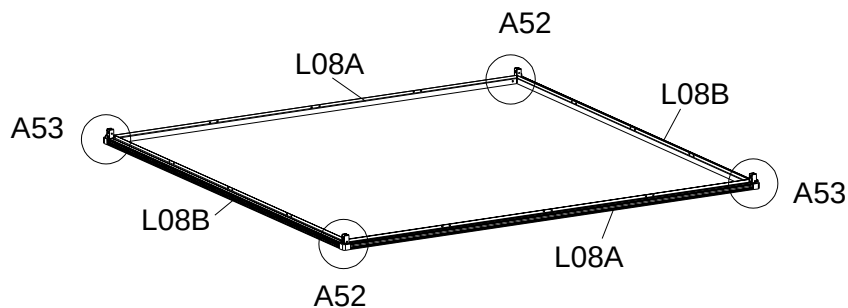
Montage der Lüftungsöffnung



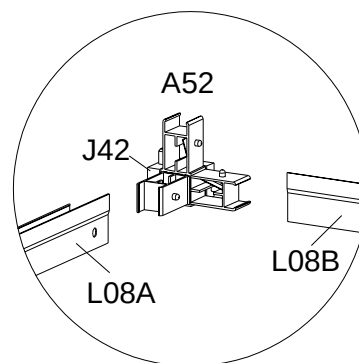
Sichern Sie A01 mit S28 und M02.

Teil	Nr.	STK
	L08A	2
	L08B	2
	A52	2
	A53	2
	J42	4

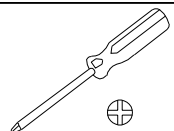
7. Montage der Rahmen und Platten



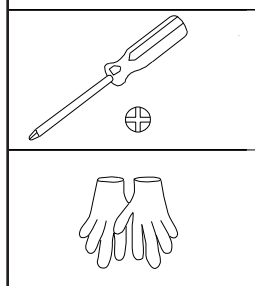
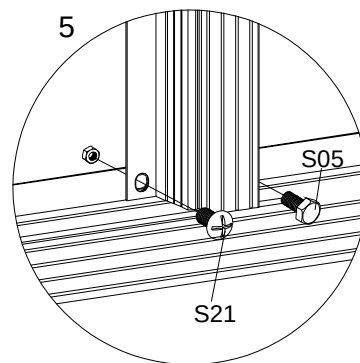
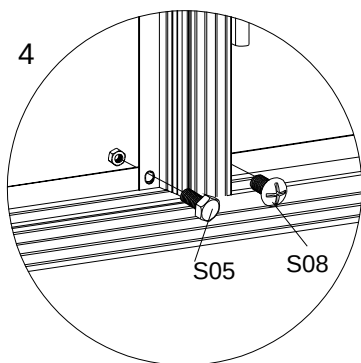
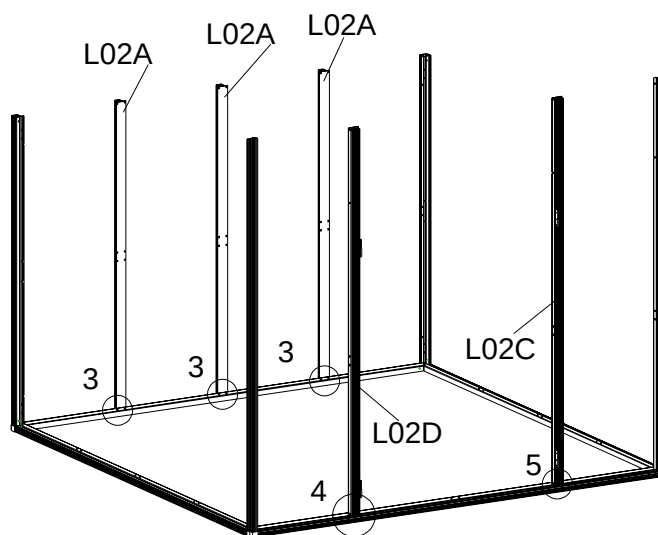
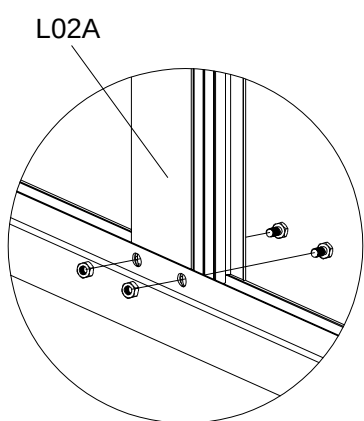
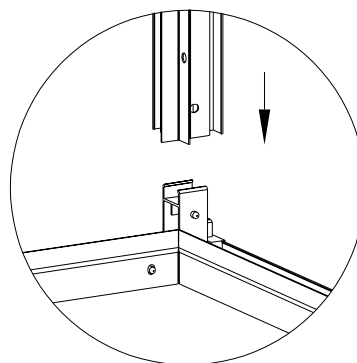
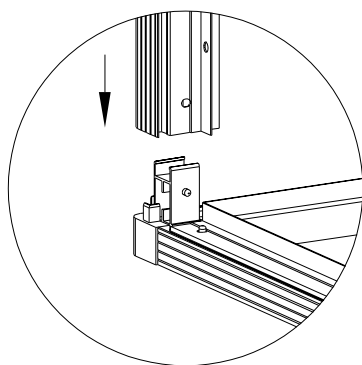
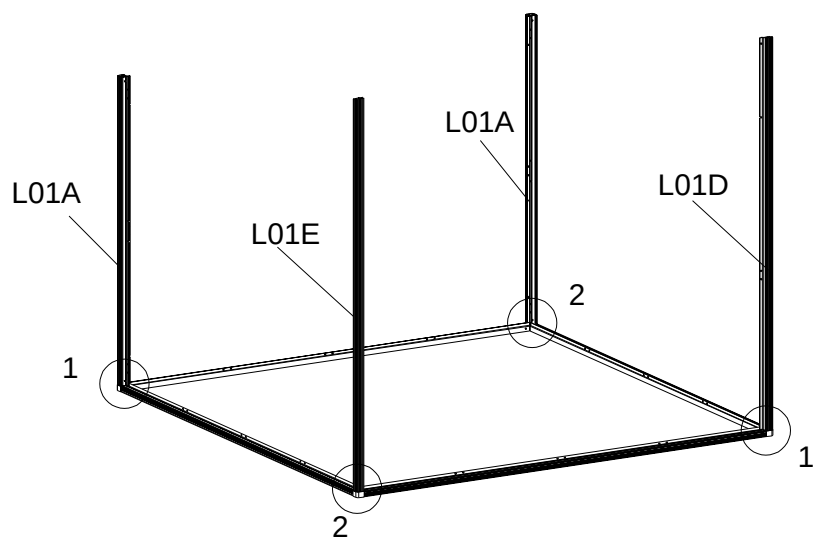
Achtung! J42 (4 Stück) sollten beim Einstecken der Stecker gleichzeitig installiert werden.



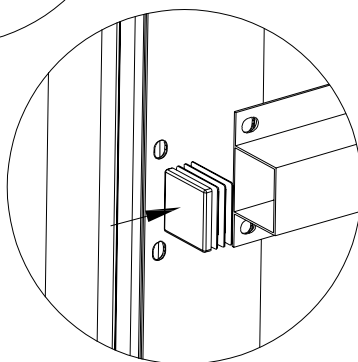
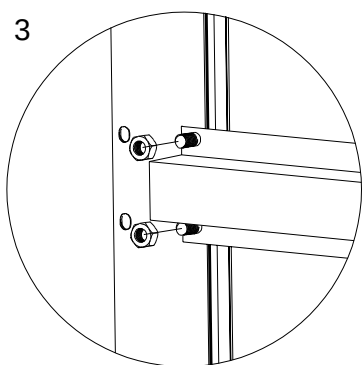
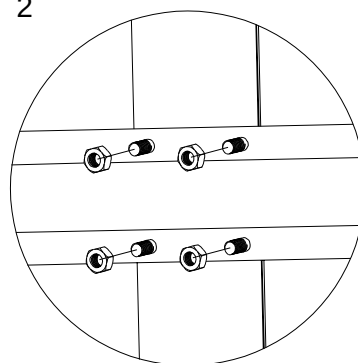
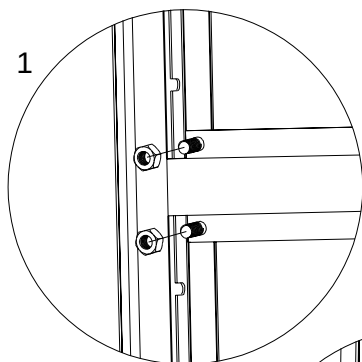
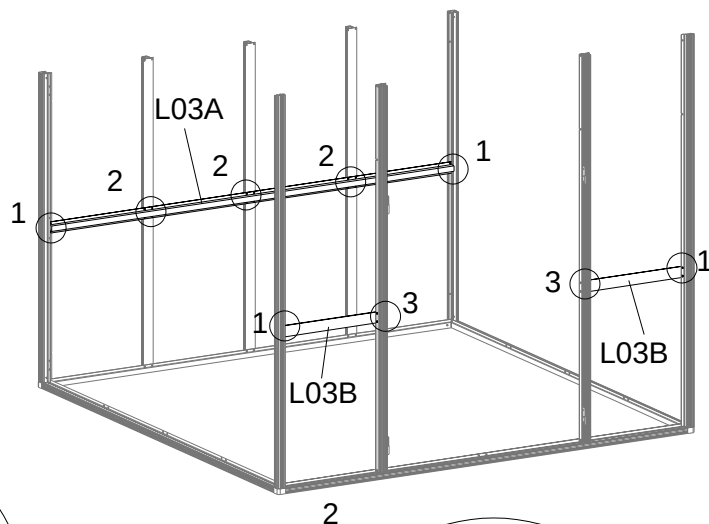
Achten Sie genau auf die Richtung der Stifte.



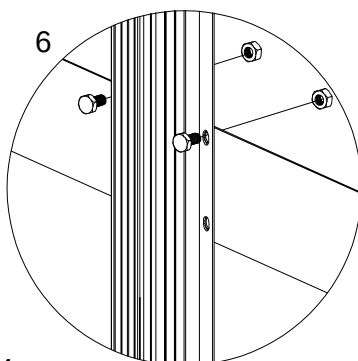
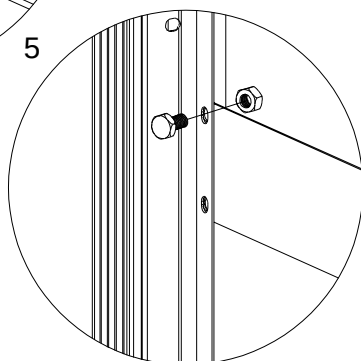
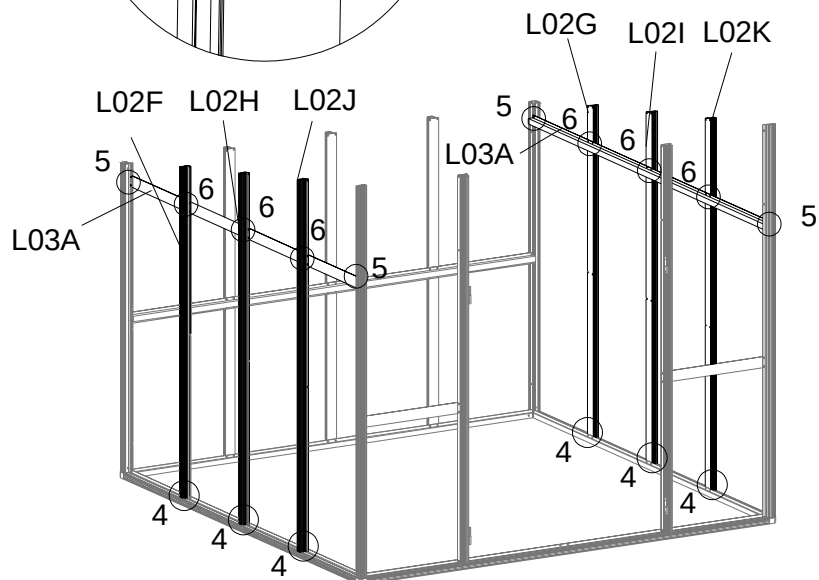
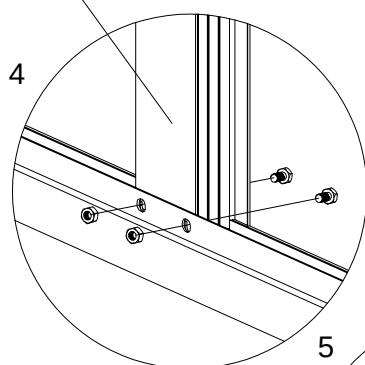
Teil	Nr.	STK
	L01A	2
	L01D	1
	L01E	1
	L02A	3
	L02C	1
	L02D	1
	S05 M6X12	8
	S21 M6X10	2
	M03 M6	10



Teil	Nr.	STK
	L02F	1
	L02G	1
	L02H	1
	L02I	1
	L02J	1
	L02K	1
	L03A	3
	L03B	2
	J95	2
	S05 M6X12	52
	M03 M6	52



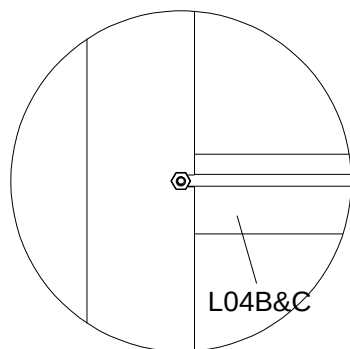
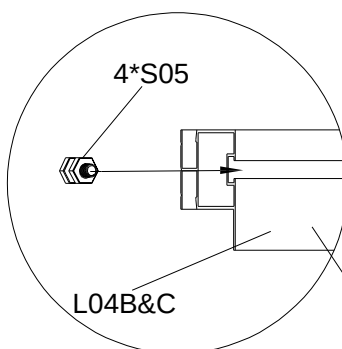
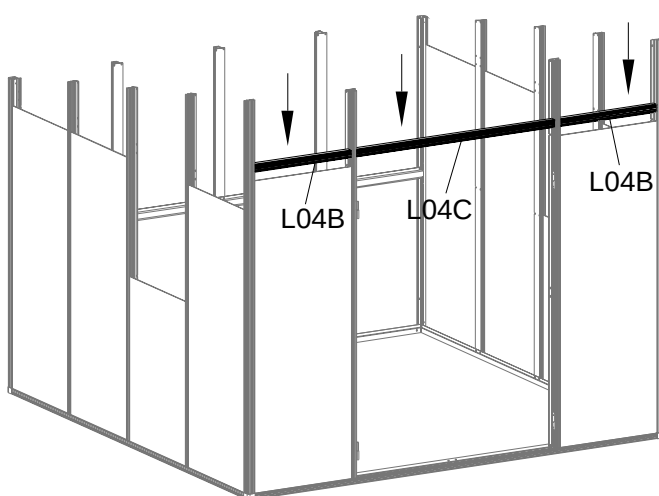
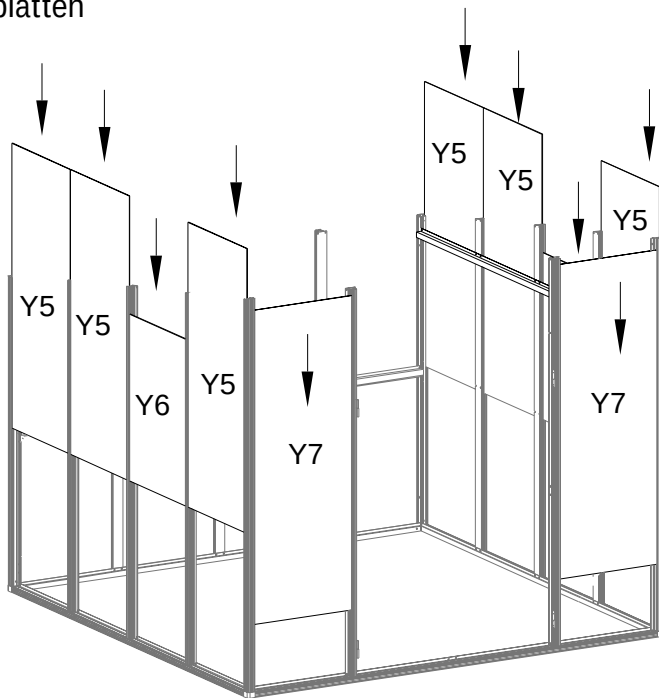
L02F/G/H/I/J/K



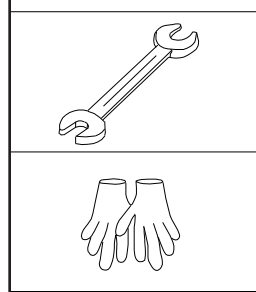
Montieren Sie L03A (2 Stück) wie abgebildet und befestigen Sie es mit S05 & M03 durch die obigen Bohrungen. Lassen Sie die unteren Bohrungen für die spätere Montage von L04A und L10 frei.

Teil	Nr.	STK
	L04B	2
	L04C	1
	Y5	6
	Y6	2
	Y7	2
	S05 M6X12	12
	M03 M6	6

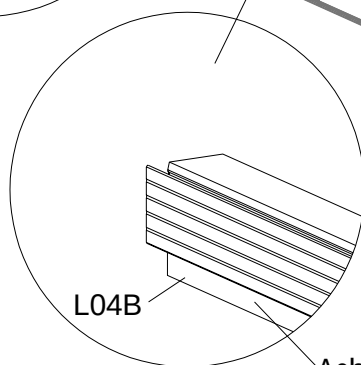
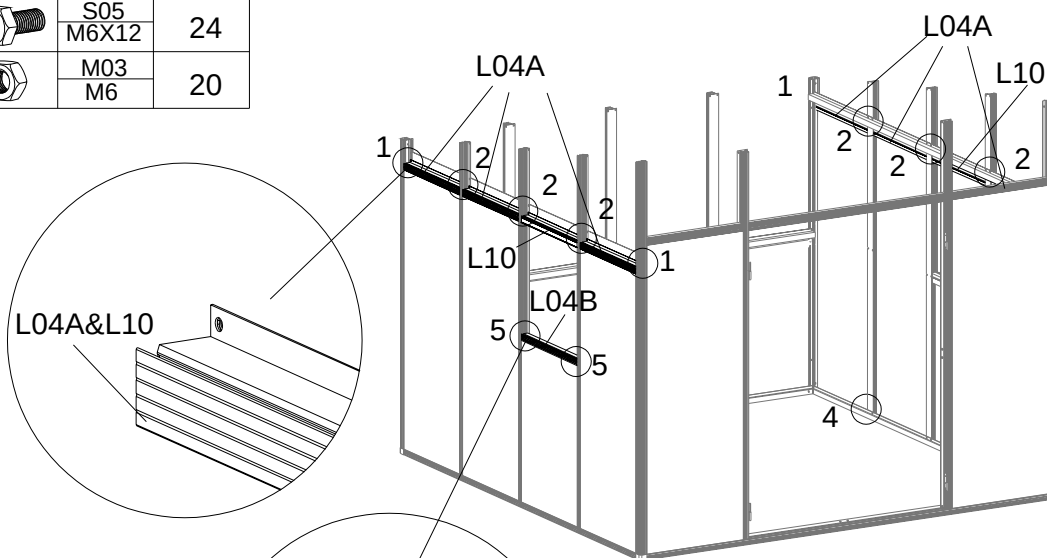
Montage der Wandplatten



15 Achten Sie bitte auf die Richtung.

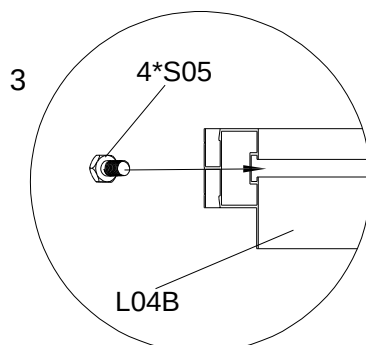
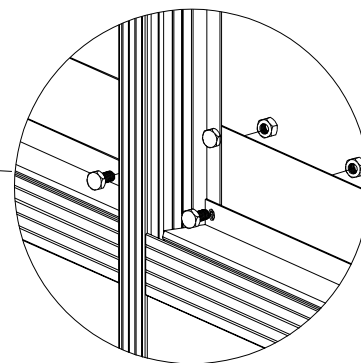
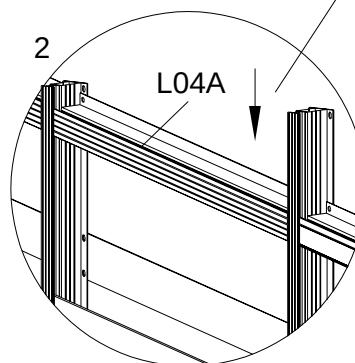
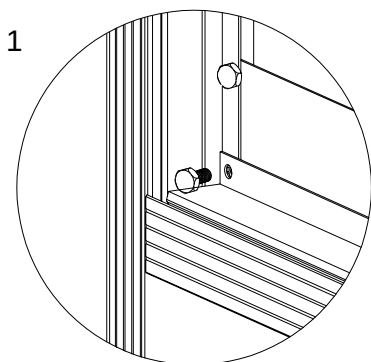


Teil	Nr.	STK
	L04A	6
	L04B	2
	L10	2
	S05 M6X12	24
	M03 M6	20

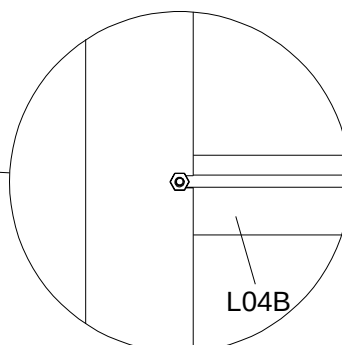


Achten Sie bitte auf die Richtung.

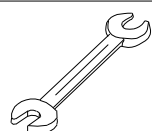
Achten Sie bitte auf die Richtung.



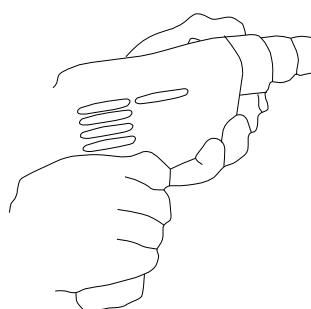
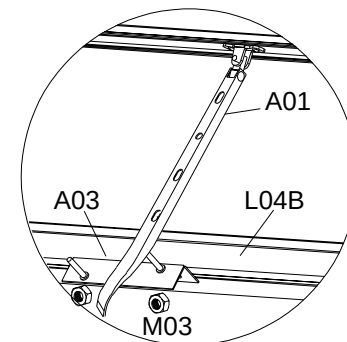
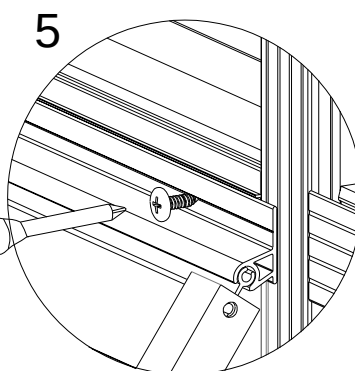
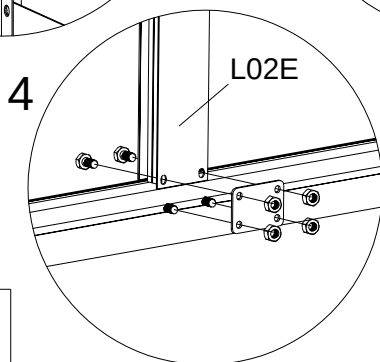
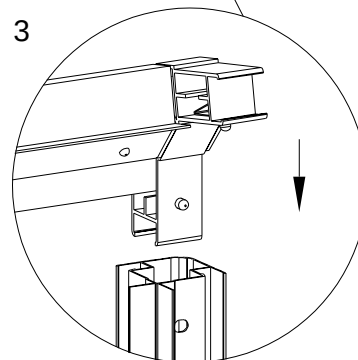
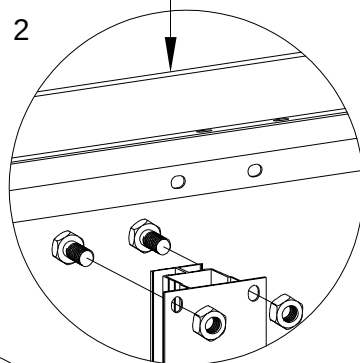
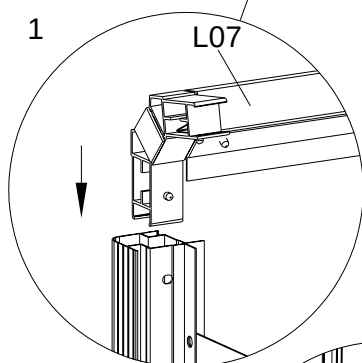
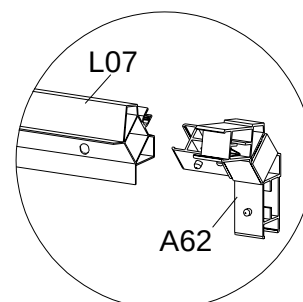
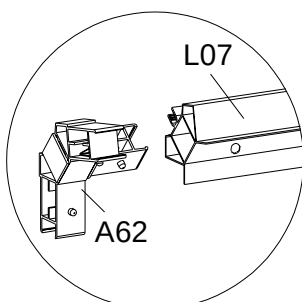
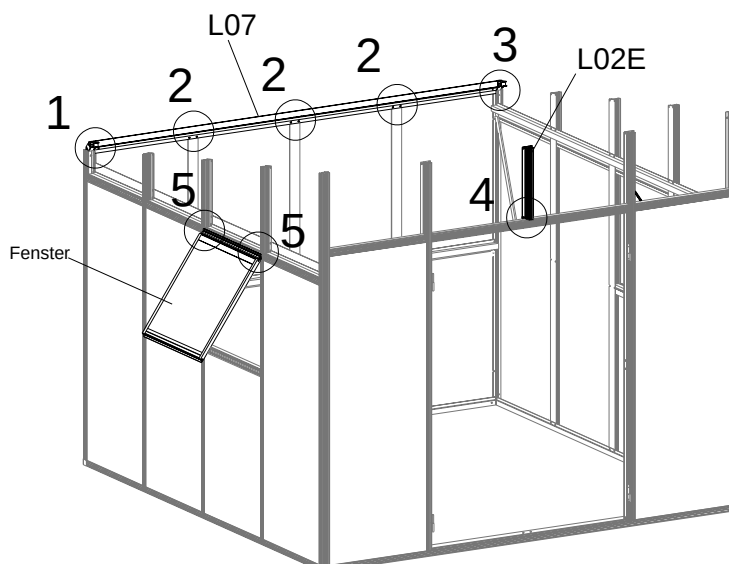
Schieben Sie 4xS05 in L04B.



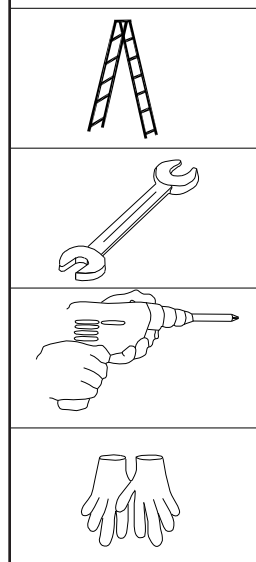
Achten Sie bitte auf die Richtung.



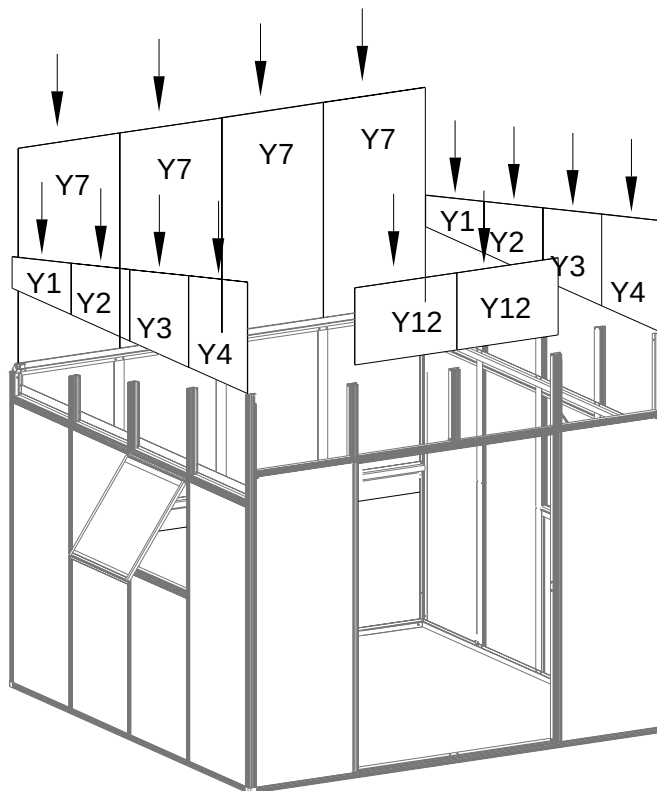
Teil	Nr.	STK
	L02E	1
	L07	1
	A62	2
	Fenster	2
	A03	2
	D21	1
	S05 M6X12	8
	M03 M6	14
	Z08 M4.2X16	4



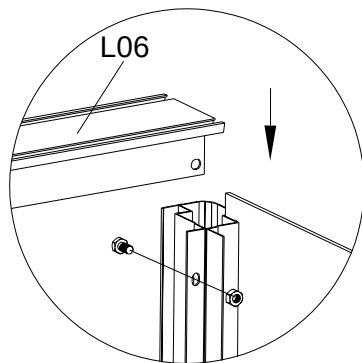
Bringen Sie A03 in die richtige Position, und ziehen Sie dann die Schrauben fest.



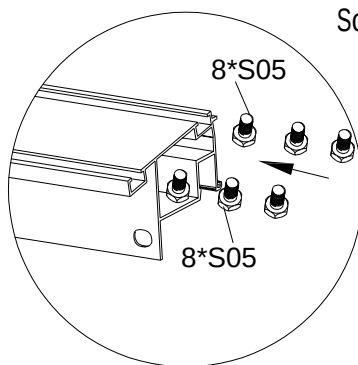
Teil	Nr.	STK
	L06	1
	Y1	2
	Y2	2
	Y3	2
	Y4	2
	Y7	4
	Y12	2
	S05 M6X12	24
	M03 M6	8



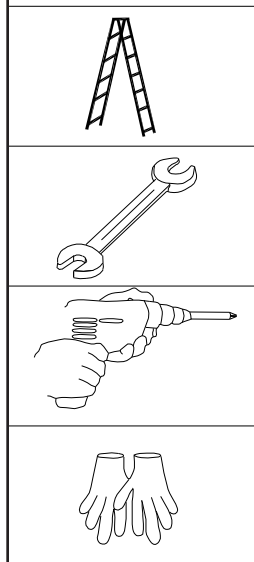
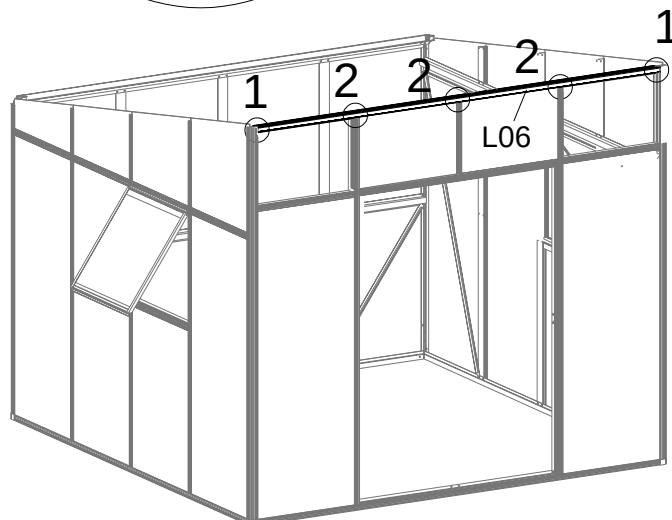
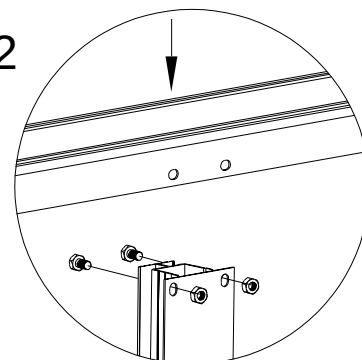
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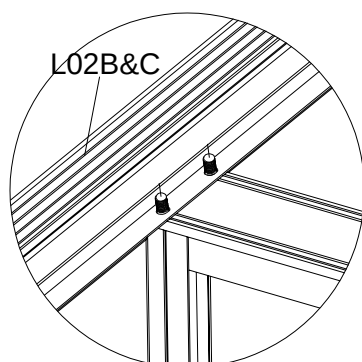
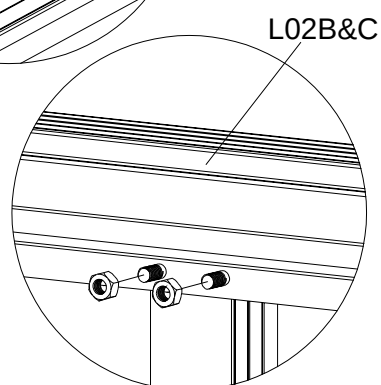
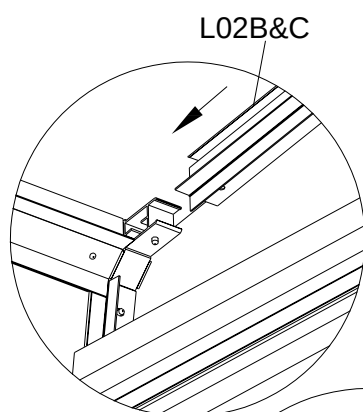
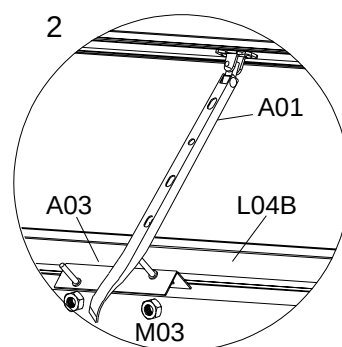
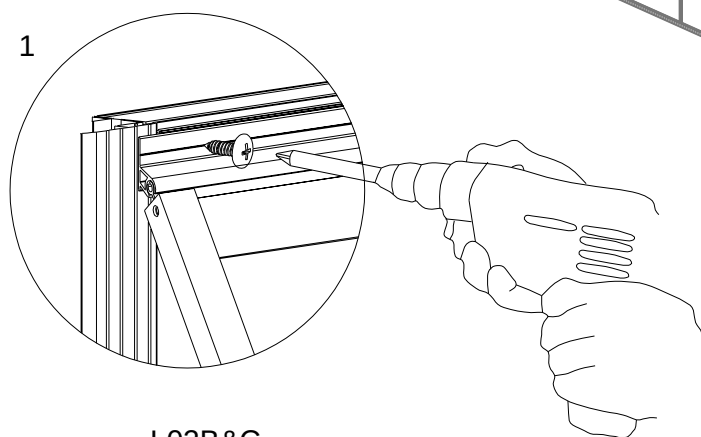
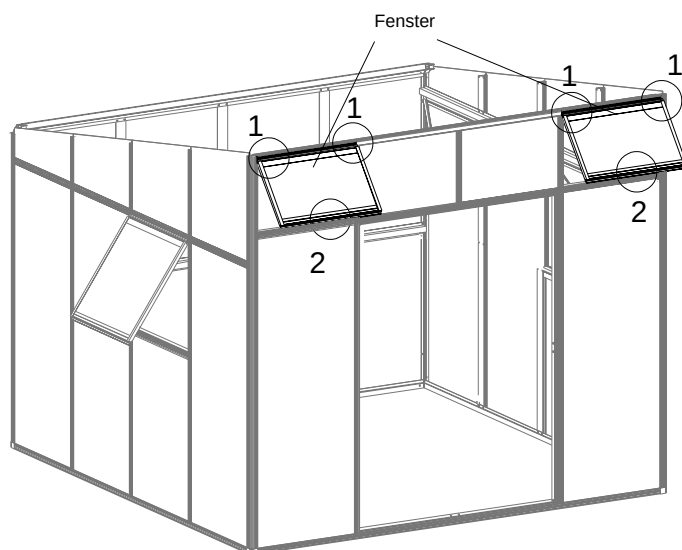
Schieben Sie 8xS05 in L06.



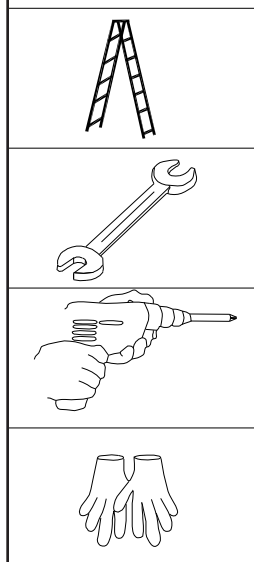
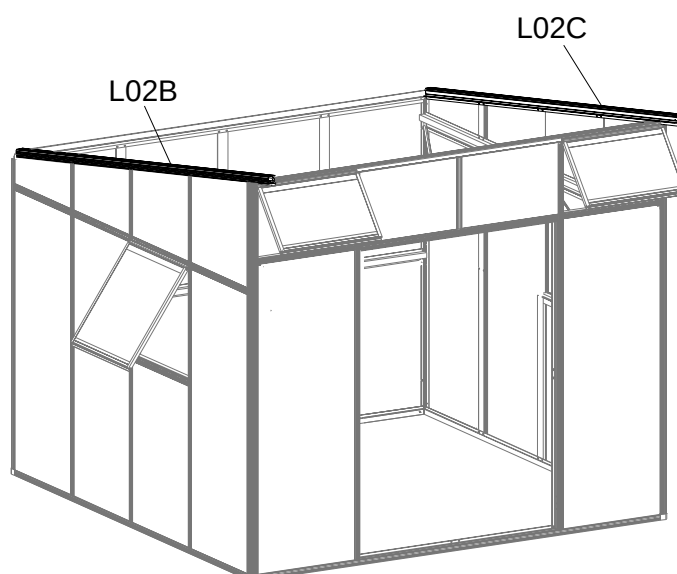
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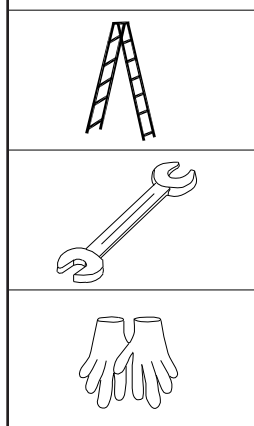
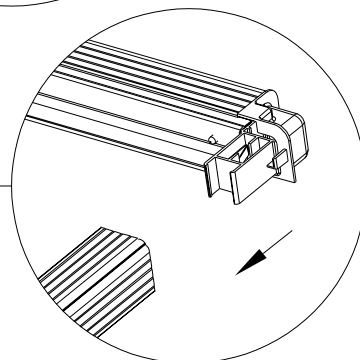
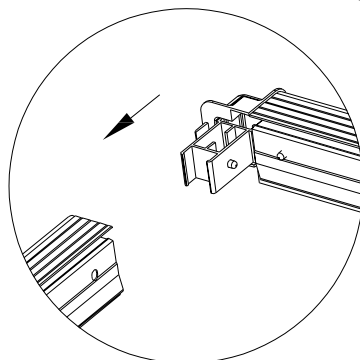
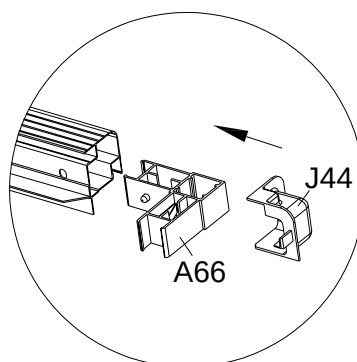
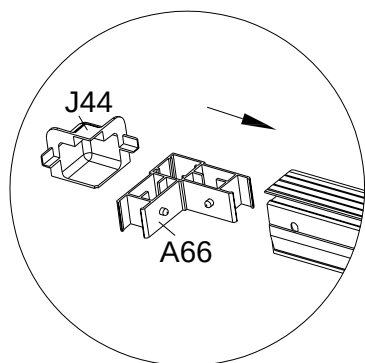
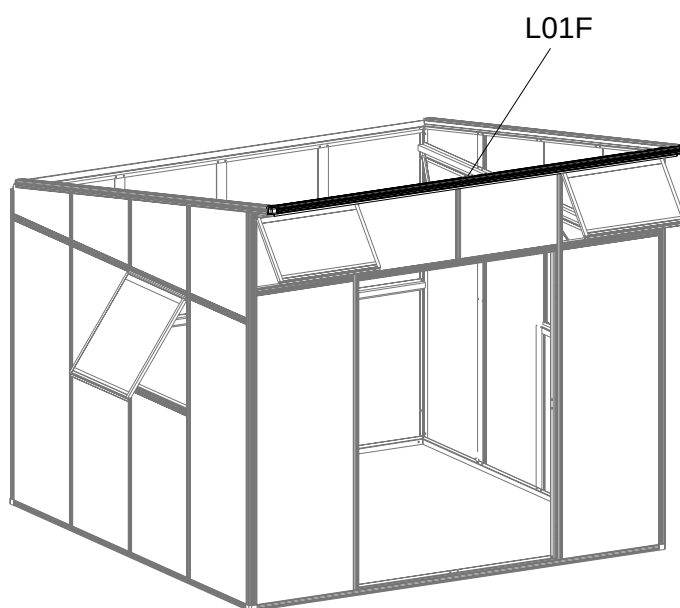
Teil	Nr.	STK
	L02B	1
	L02C	1
	Fenster	2
	A03	2
	Z08 M4.2X16	4
	S05 M6X12	12
	M03 M6	16



Bringen Sie A03 in die richtige Position, und ziehen Sie dann die Schrauben fest.

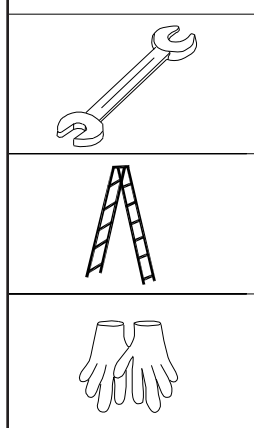
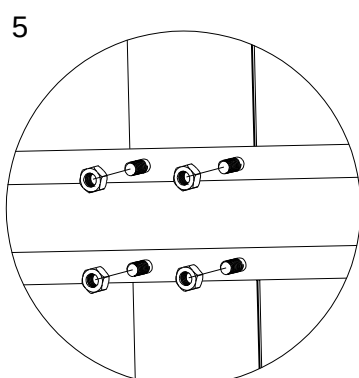
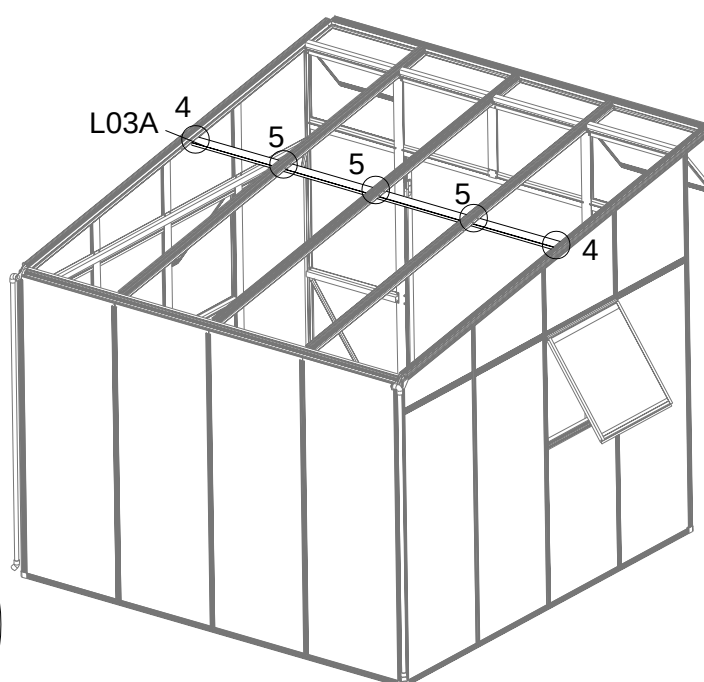
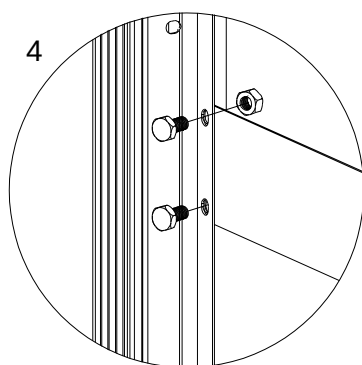
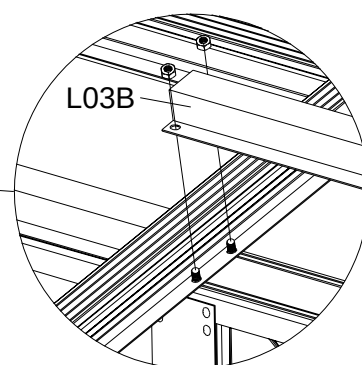
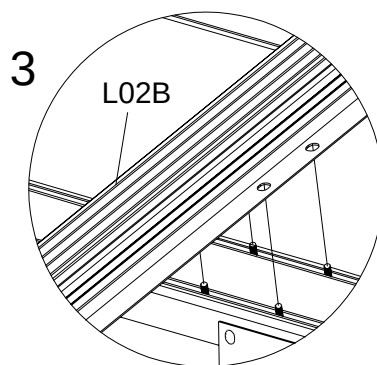
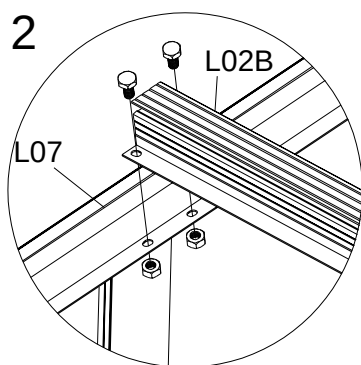
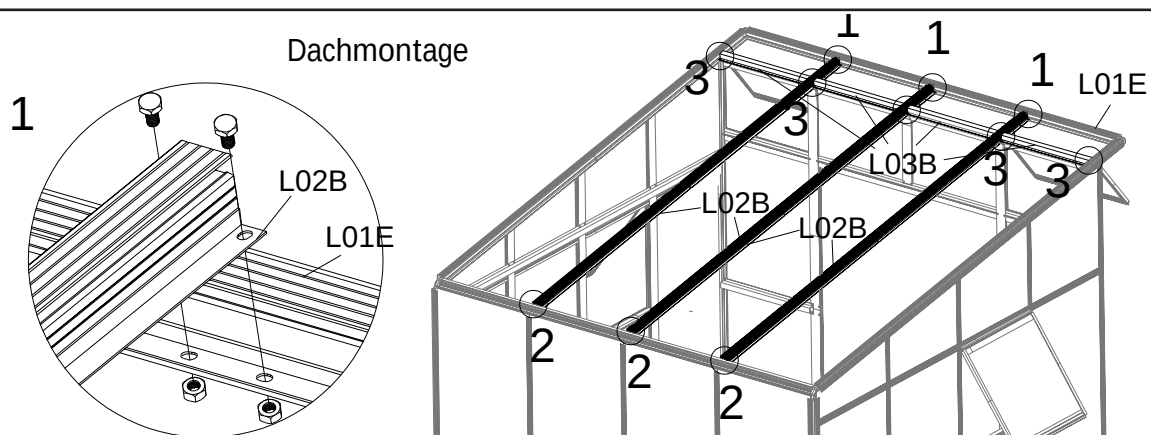


Teil	Nr.	STK
	L01F	1
	J44	2
	A66	2

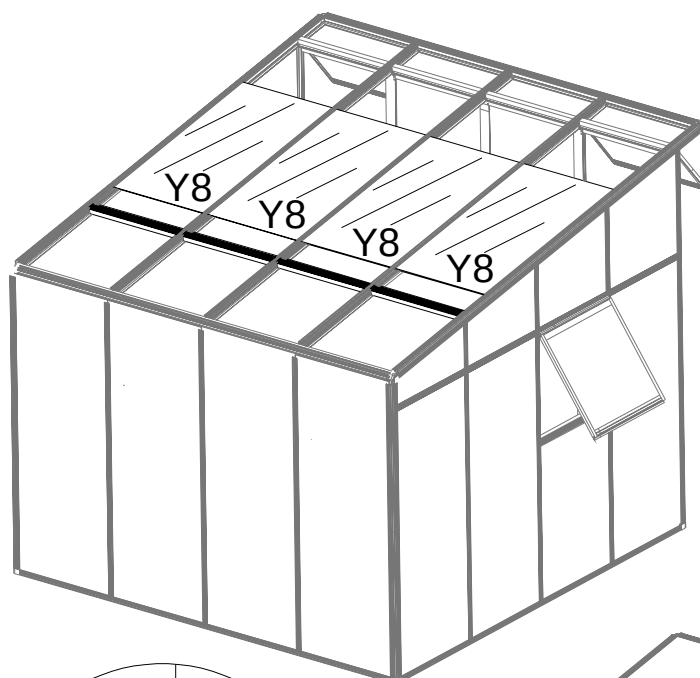


Teil	Nr.	STK
	L02B	3
	L03A	1
	L03B	4
	S05 M6X12	28
	M03 M6	44

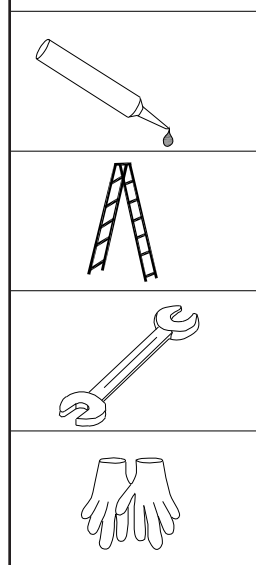
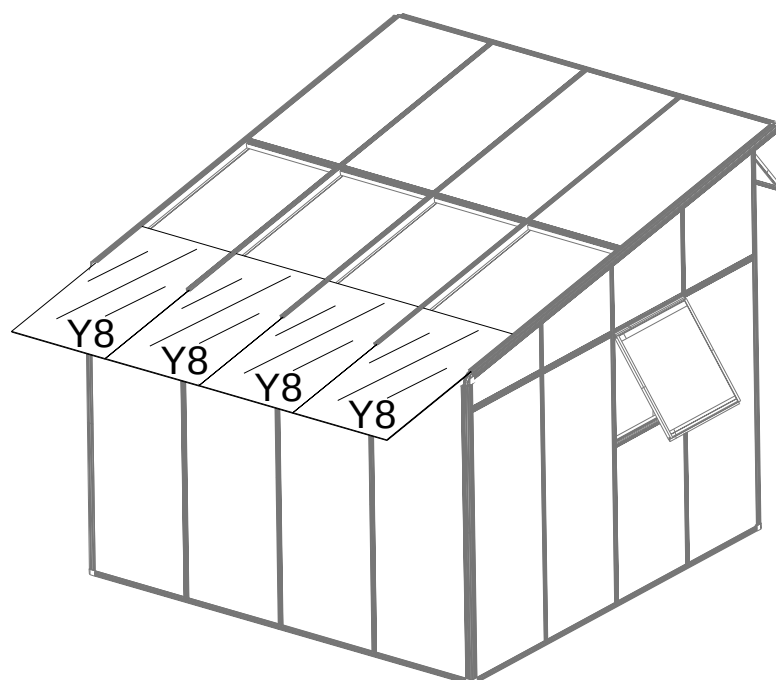
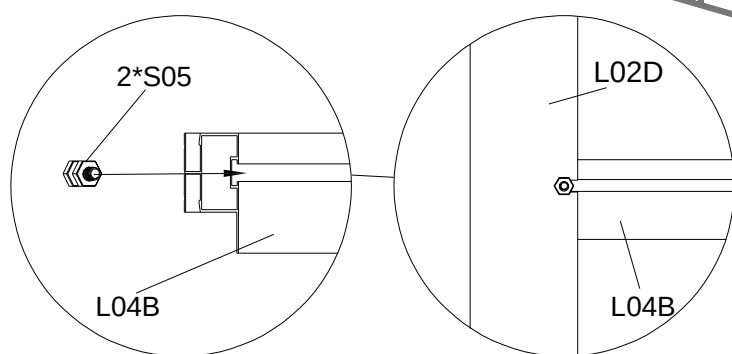
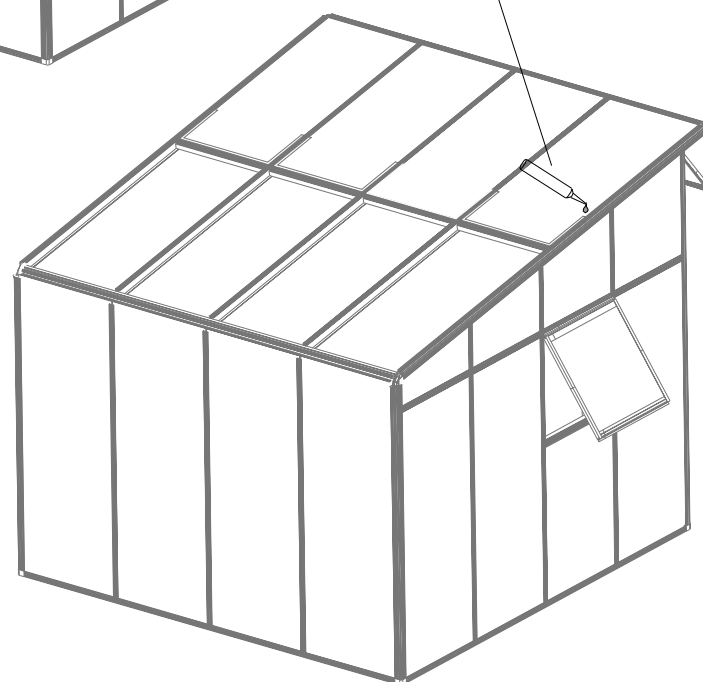
Dachmontage



Teil	Nr.	STK
	L04B	4
	Y8	8
	S05 M6X12	8
	M03 M6	8

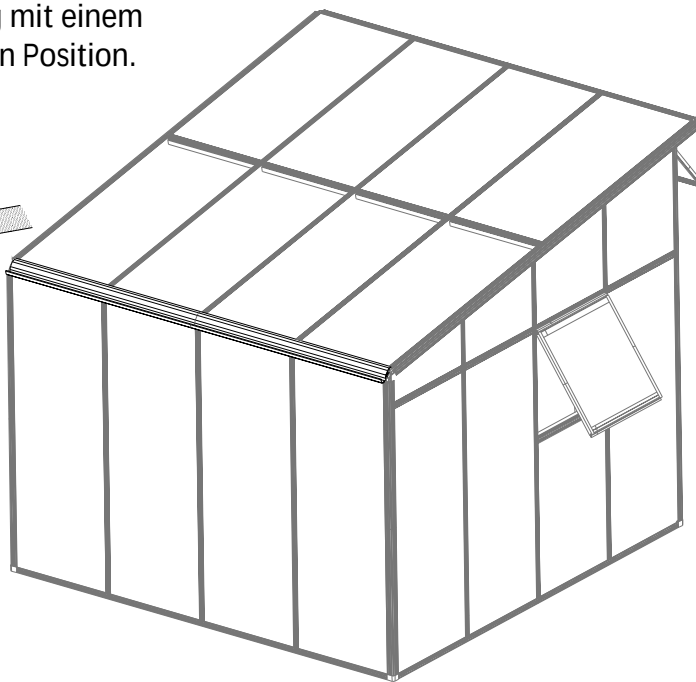
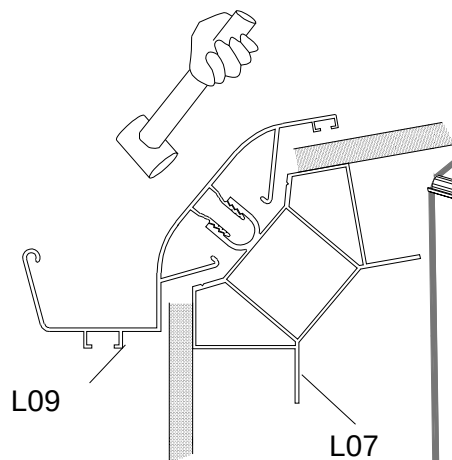


Füllen Sie etwas Silikondichtmittel wie abgebildet ein, um ein Austreten von Wasser zu verhindern.

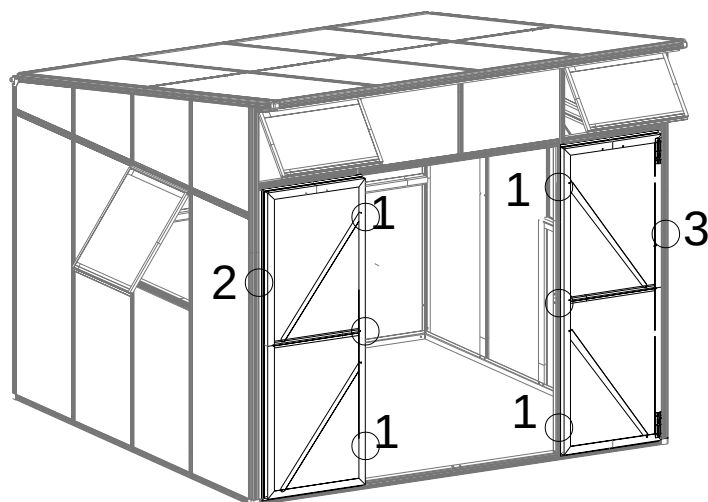
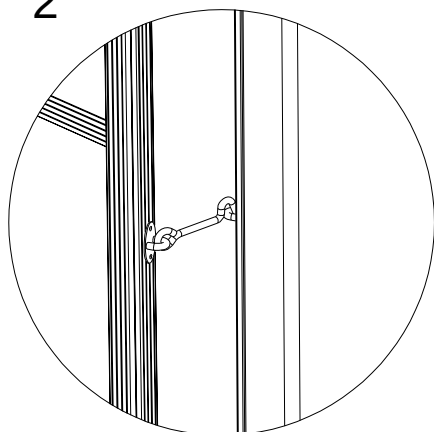


Teil	Nr.	STK
	L09	1
	H63	6
	Z21 M4.8X16	12
	S27 M5X12	24

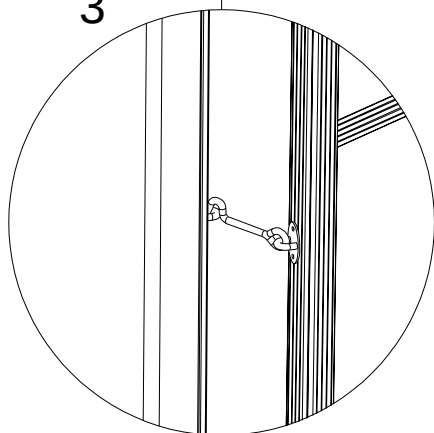
Verwenden Sie L09, um die Kanten aller Y8 zu bedecken, nachdem alle Dach-PC-Paneele angebracht wurden. Klopfen Sie L09 vorsichtig mit einem Gummihammer in Position.



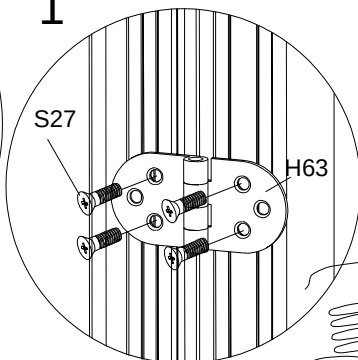
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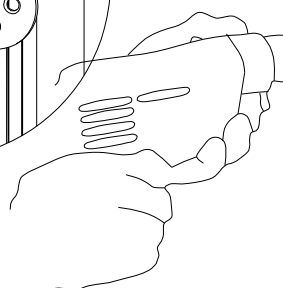
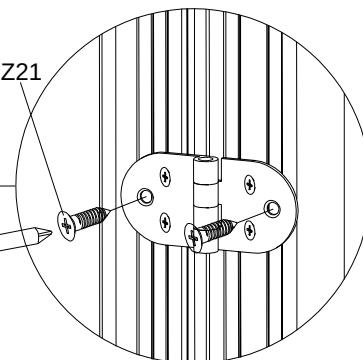
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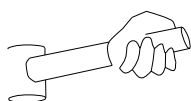
1



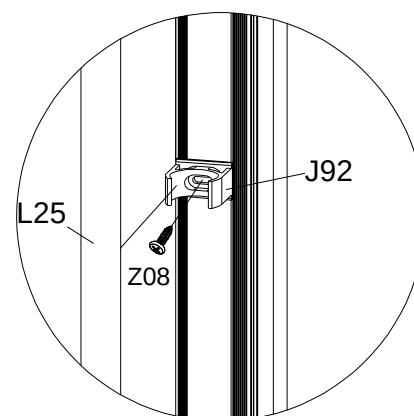
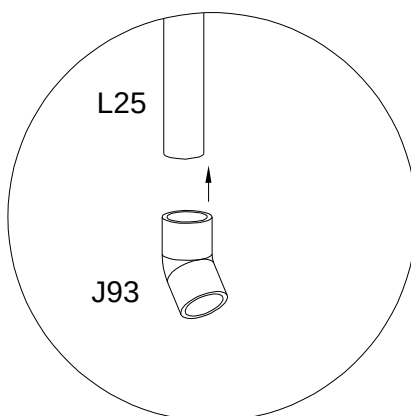
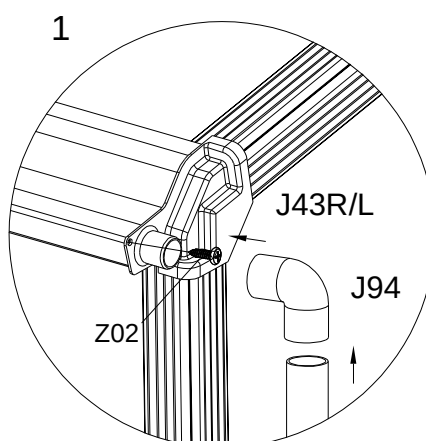
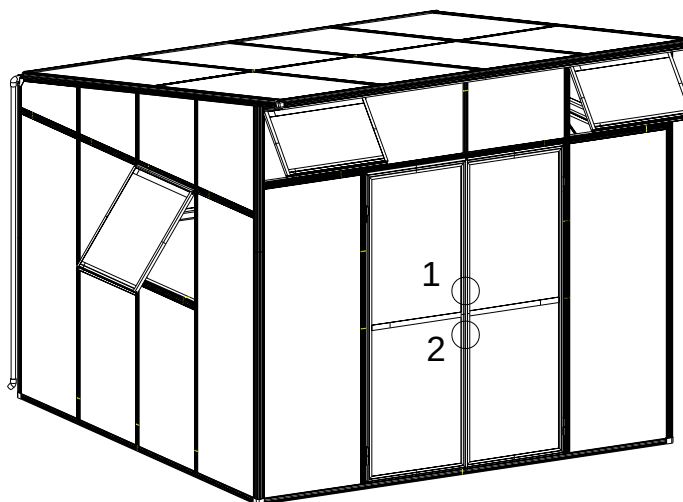
Z21



23



Teil	Nr.	STK
	J43R	1
	J43L	1
	J94	2
	L25	2
	J93	2
	J92	2
	Z08 M4.2X16	2
	Z02 Ø4X14D	2



Füllen Sie etwas Silikondichtmittel um die Biegungen des Fallrohrs, um ein Austreten von Wasser zu vermeiden.

Bohren Sie ein Loch in L01A, mit einem Durchmesser von etwa 3,2mm. Befestigen Sie die J92-Fallrohrhalterung mit Z08-Schrauben und klemmen Sie dann das L25-Fallrohr in die J92-Halterung.

