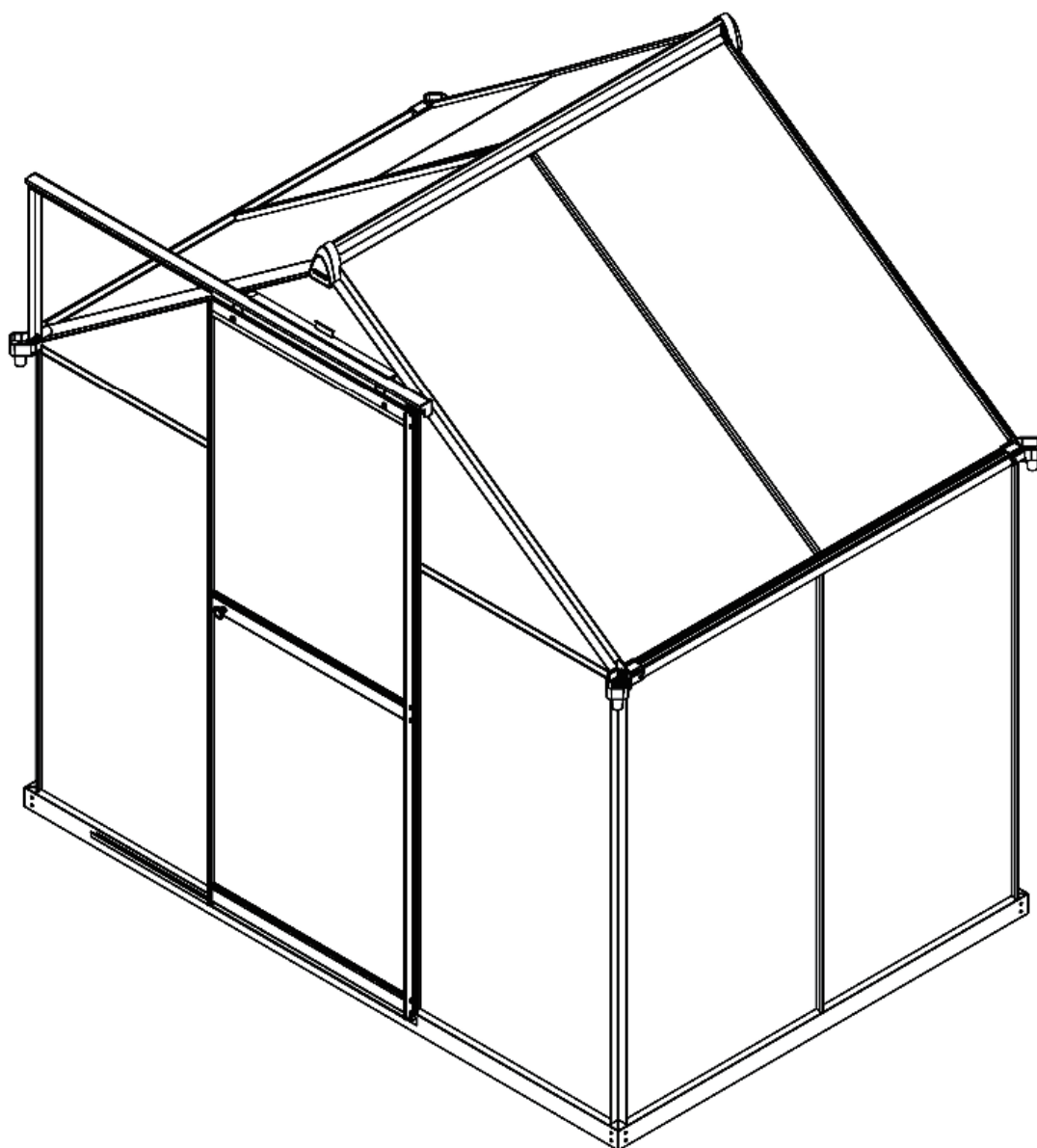


Montageanleitung/Assembly Instruction

Art. Nr./Item No. 81138

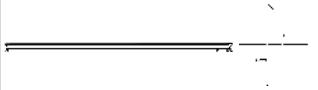
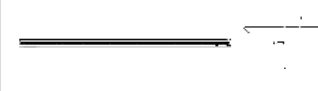
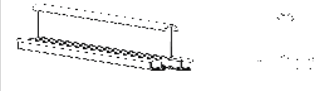
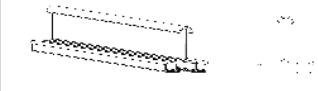
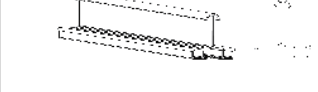
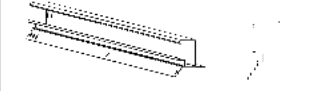
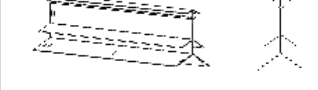
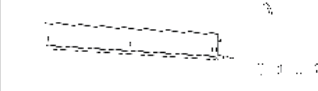
DE: WICHTIG: BITTE SORGFÄLTIG LESEN UND FÜR KÜNFTIGE RÜCKFRAGEN AUFBEWAHREN.
EN IMPORTANT; KEEP FOR FUTURE REFERENCE: READ CAREFULLY

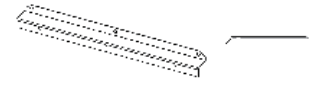
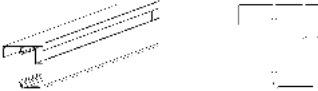
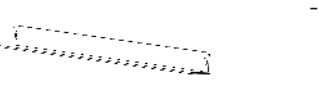
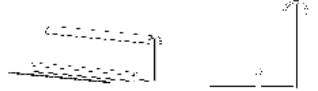
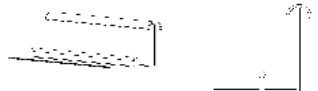
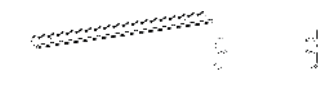
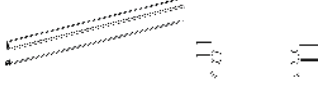
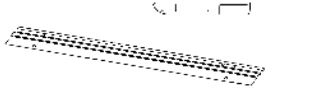
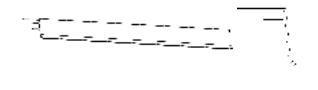
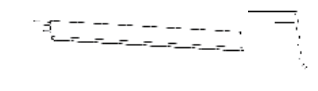


Außenmöbel für die Verwendung im Wohnbereich. Outdoor furniture for domestic use.

MB Outdoor GmbH, Lüttinger Str. 25, DE-46509 Xanten, Germany

Teil/Part 1

code		Qty
L1.6L		4
L2R.6L		1
L2L.6L		1
L3L.64L		1
L3R.6L		1
L4.6L		2
L5L.6L		1
L5R.6L		1
L6.6L		2
L7.64L		2
L9.64L		1
L11.6L		2

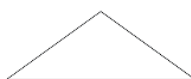
code		Qty
L12.6L		1
L13.6L		1
L14.6L		1
L15L.6L		1
L15R.6L		1
L16.6L		1
L17.6L		1
L18.6L		1
L19.6L		1
L20.6L		1
L21L.6L		1
L21R.6L		1

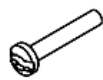
Teil/Part 2

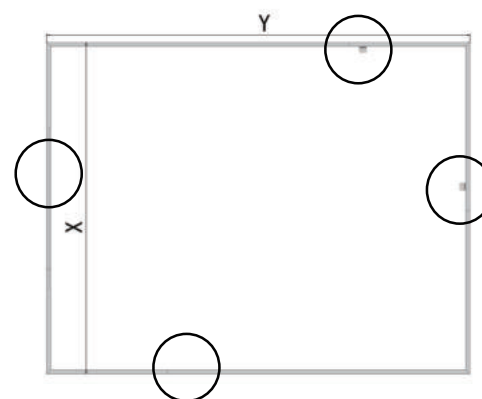
code		Qty
L22.64L		1
L23.6L		1
L24.6L		1
L25.6L		2
L26.6L		1
L27.6L		4
L28.64L		4
L29.6L		2
L30.6L		3
R7		14
1.6L		1
3.6L		1

code		Qty
5.64L		2
B2.B		4
B6.B		4
B7.L		4
B8.B		2
B9.L		2
R1		2
R2		2
R3		2
R8		1
R4		1
P1.6L		2

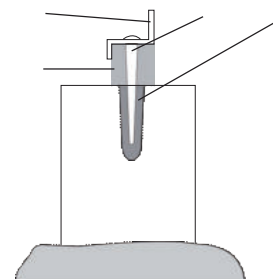
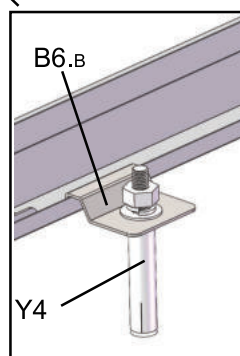
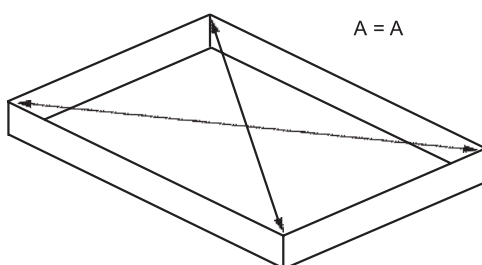
Teil/Part 3

code		Qty
P2.6L		3
P3.6L		4
P4.6L		3
P5.6L		1
P6.6L		2
P7.6L		1
P8.6L		2
P9.6L		2
P10.6L		1
P11.6L		1
J1		1
J2		1
J3		1

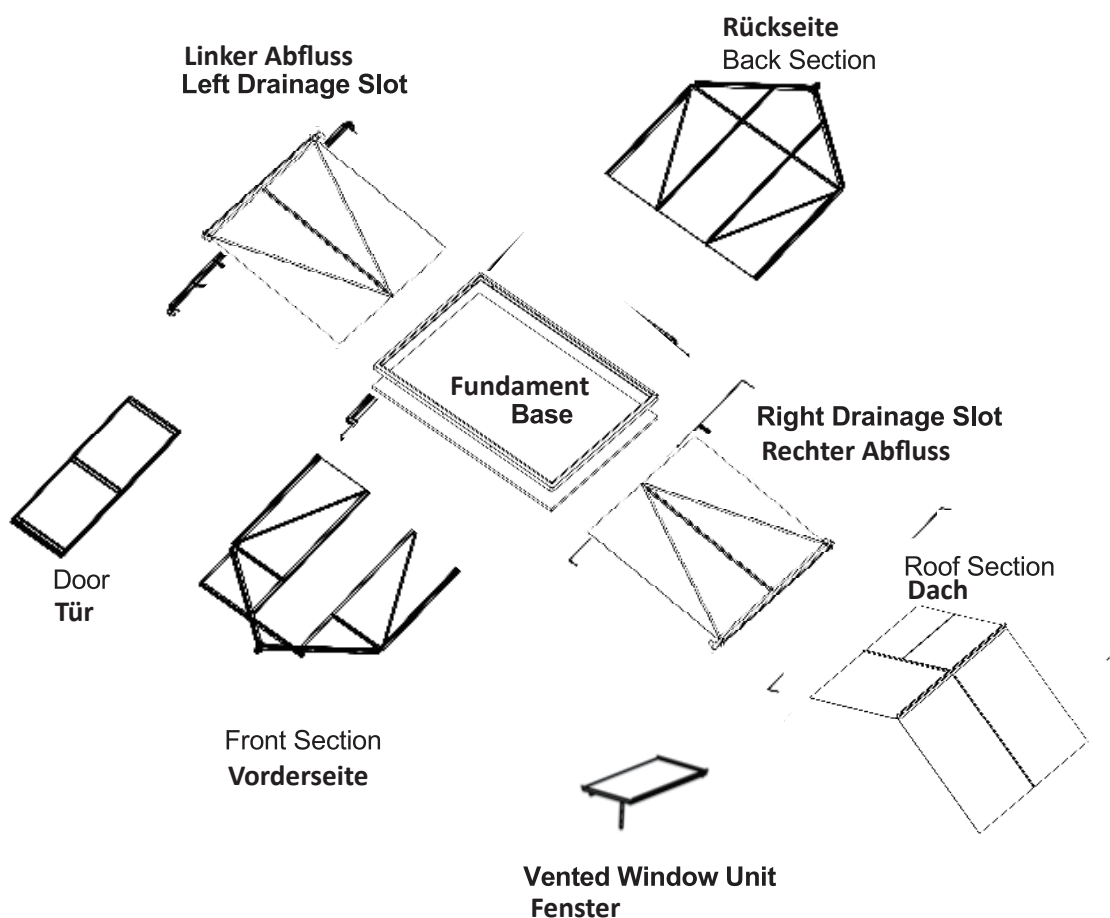
code		Qty
J4		2
J5		4
J6		130
Y1	M4*14 	100
Y3		4
Y4	ST4.2*9.5 	4
Y6	ST4.8*10 	8
Y7	ST4.8*19 	12
Y9	M6*40 	12
Y10		1
Z1		4
Z2	M4 	4
Z3	M6 	102



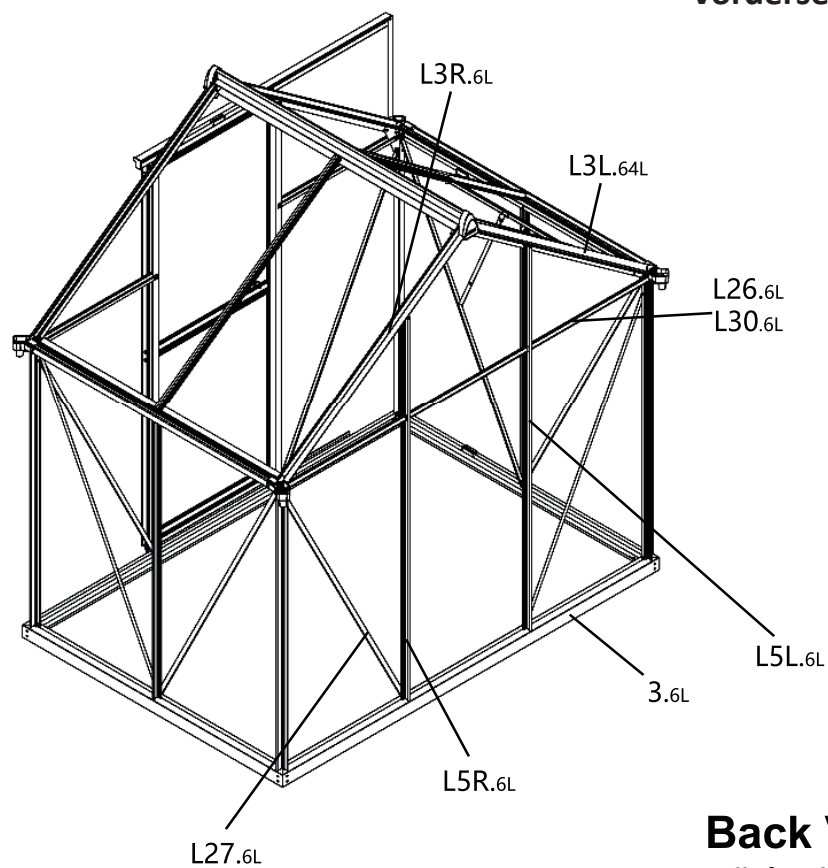
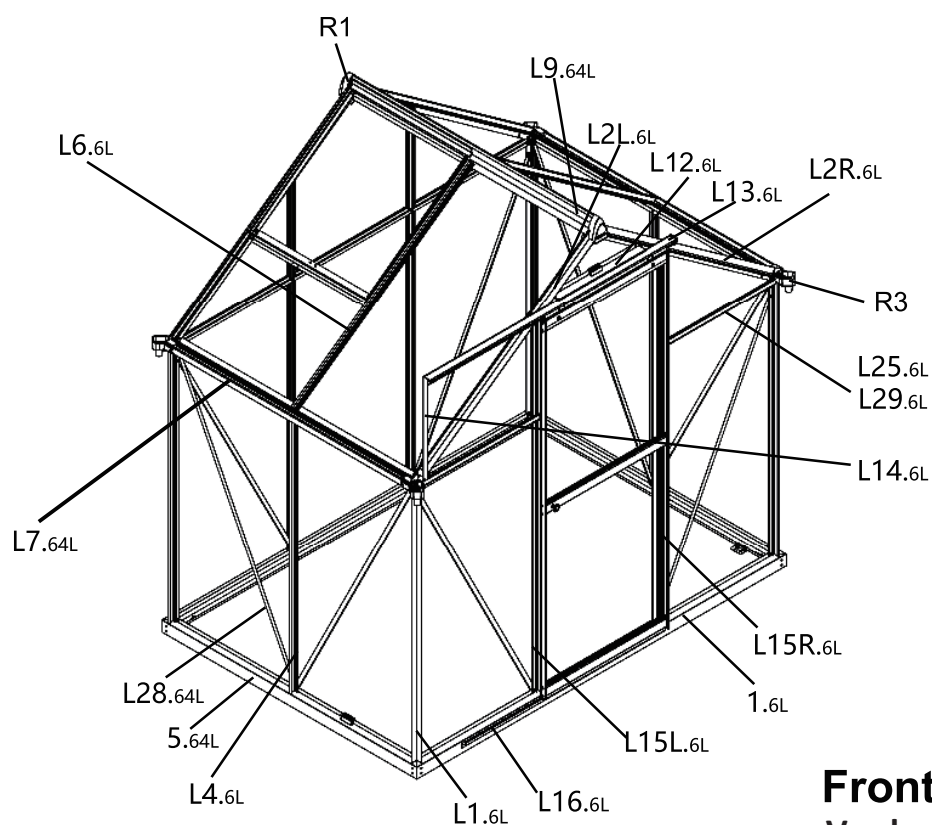
Größe Gewächshaus Size of Greenhouse	Größe Dimensions	
6'x4'	X=122cm	Y=177cm



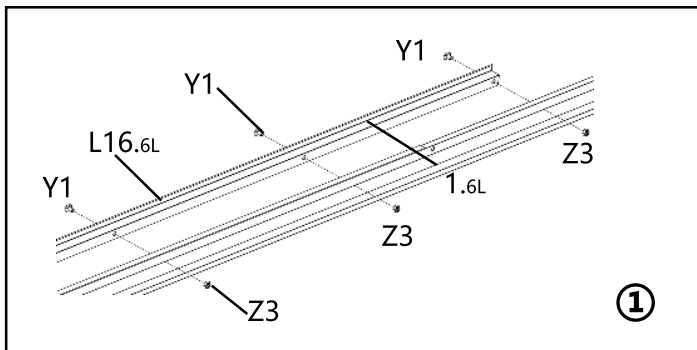
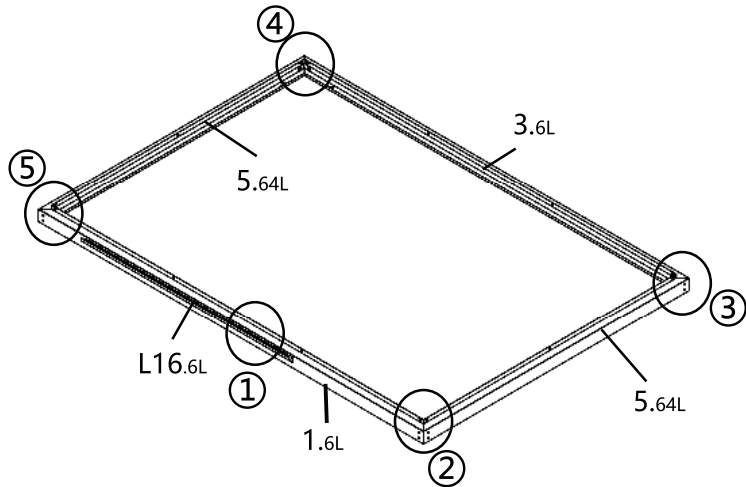
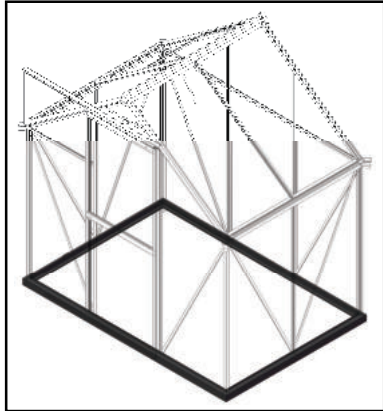
Base Installation Grundaufbau



Diagrammatic View Teilediagramm



1

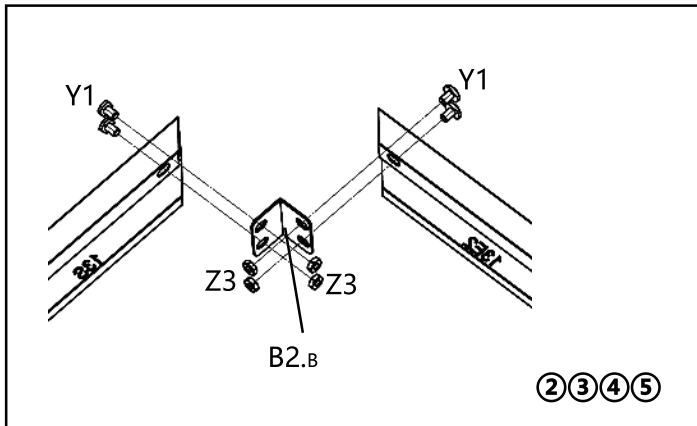


Note:

- (1) Lay all parts flat on the ground (see top image). Loosely attach them with nuts facing inside the frame. (Don't tighten yet.)
- (2) All diagrams show the view from inside the greenhouse unless noted otherwise.

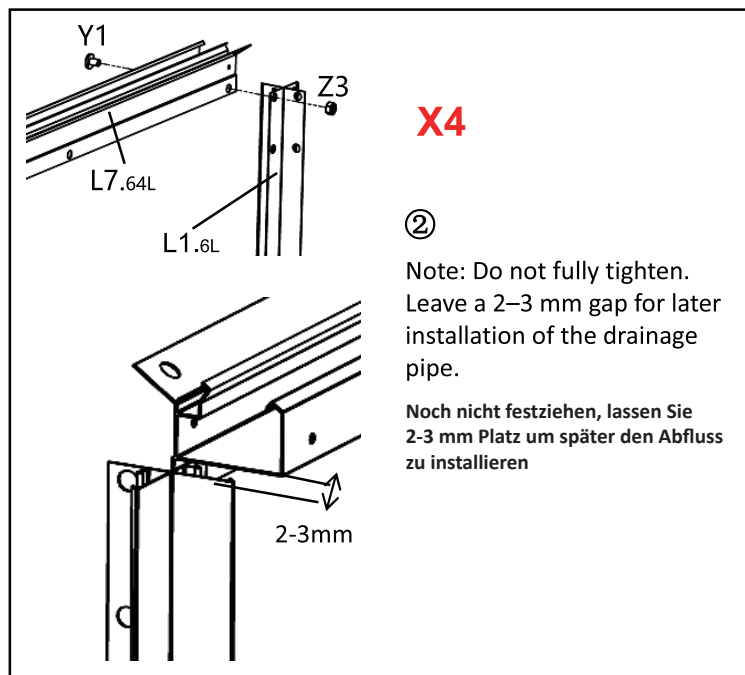
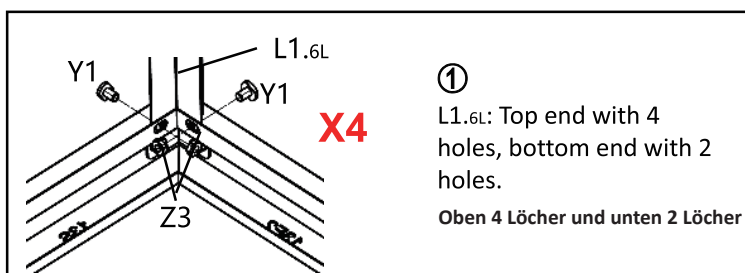
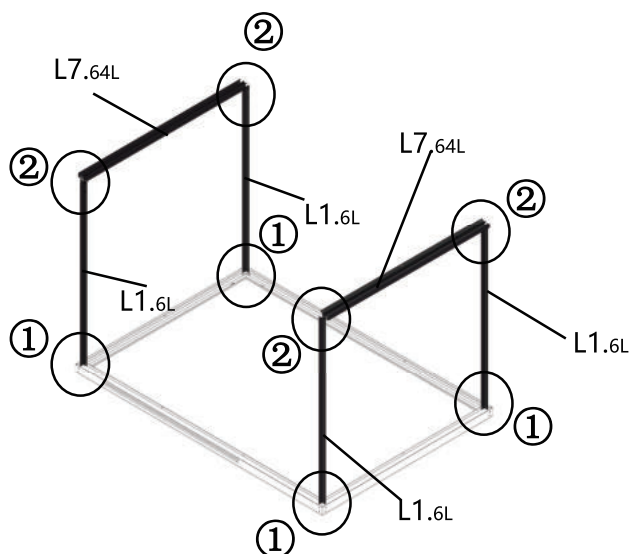
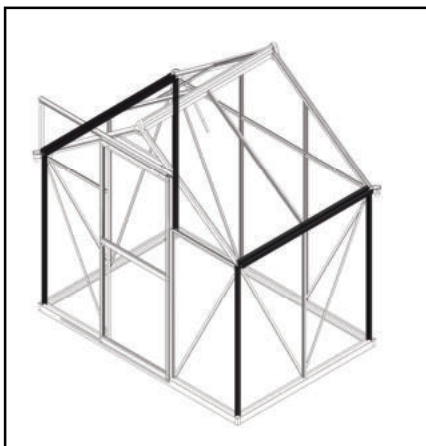
Anmerkung:

- (1) Legen Sie alle flachen Teile auf den Boden (wie oben gezeigt) und verbinden Sie sie lose (noch nicht festziehen)
- (2) Alle Zeichnungen zeigen die Innenansicht, sofern nicht anders beschrieben



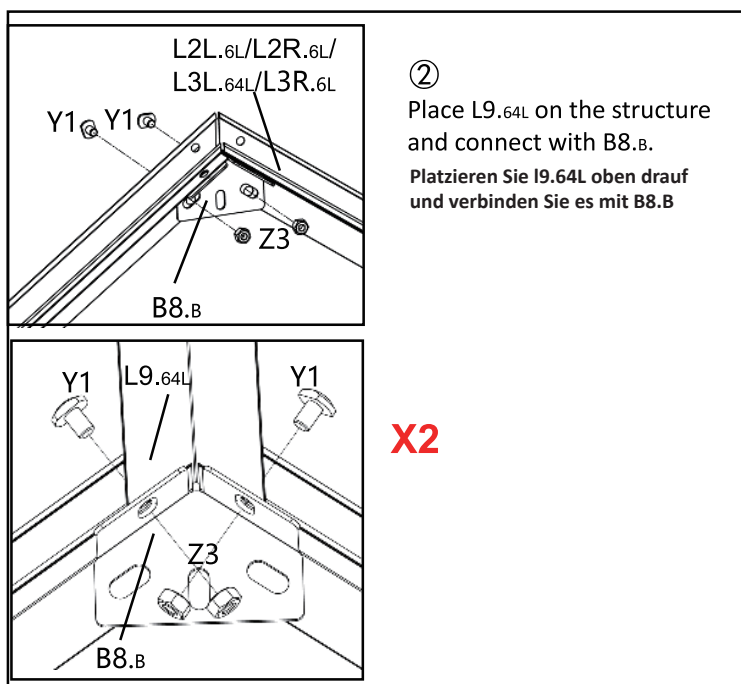
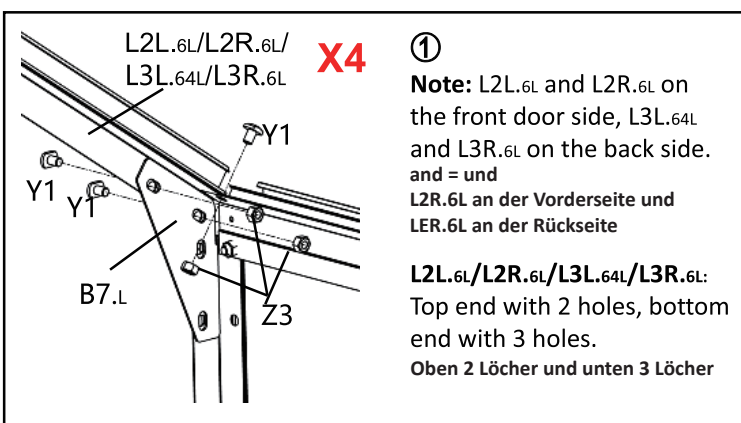
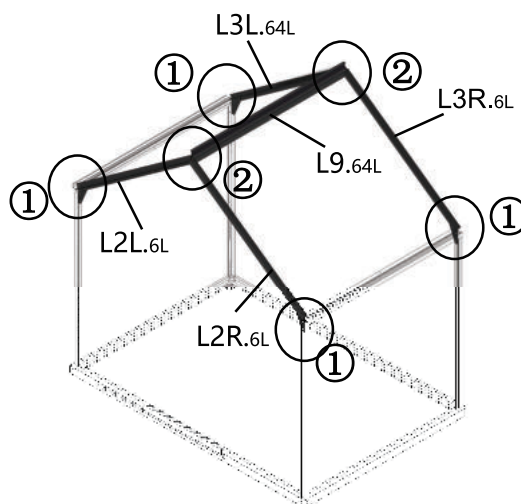
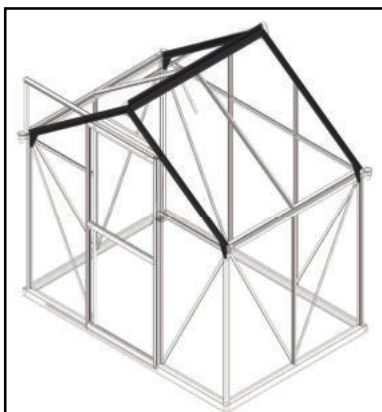
code		Qty
1.6L		1
5.64L		2
3.6L		1
Y1		19
Z3		19
B2.B		4
L16.6L		1

2



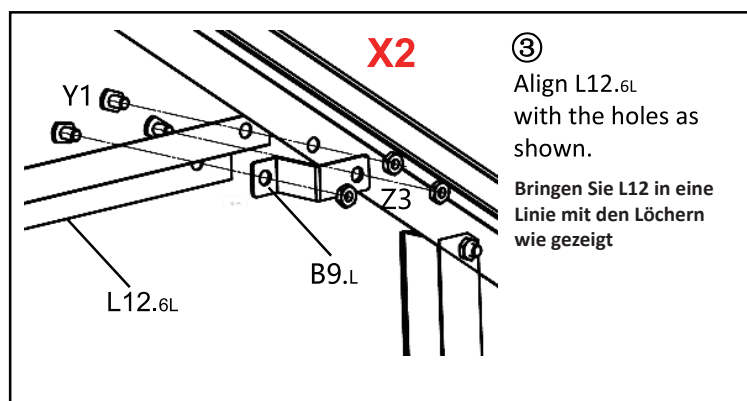
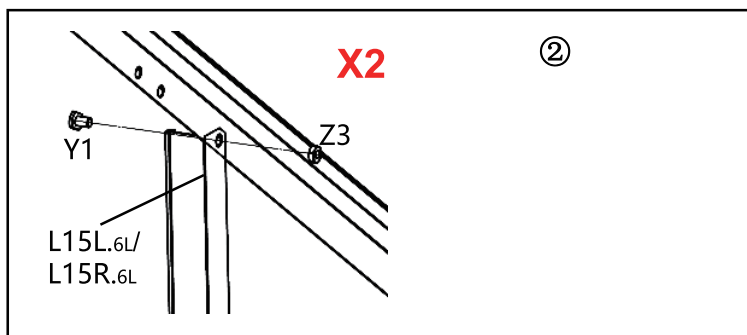
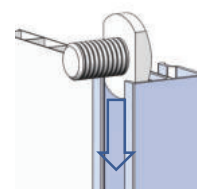
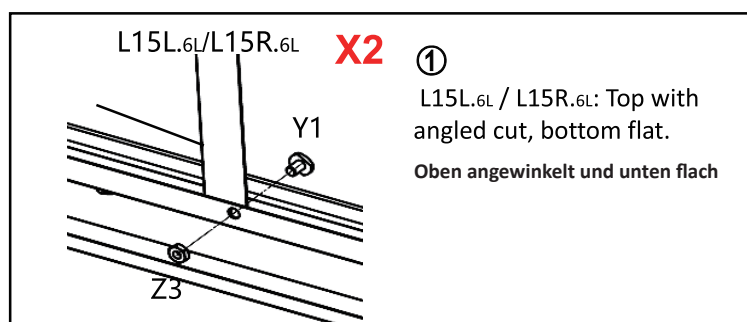
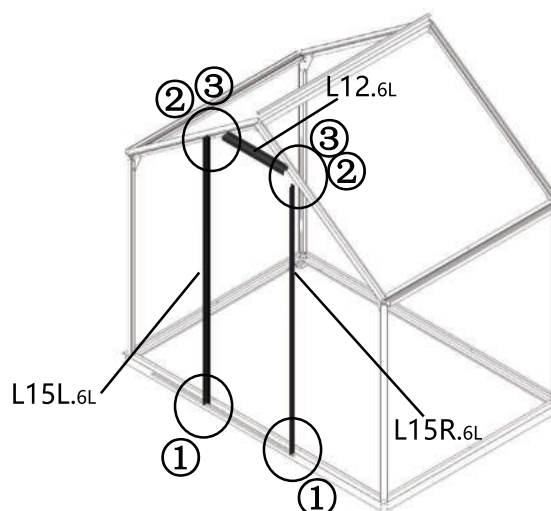
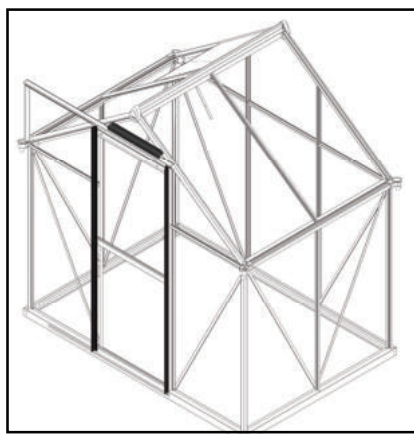
code		Qty
L1.6L		4
L7.64L		2
Y1		12
Z3		12

3



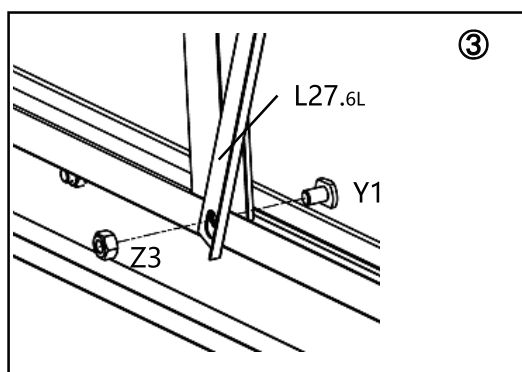
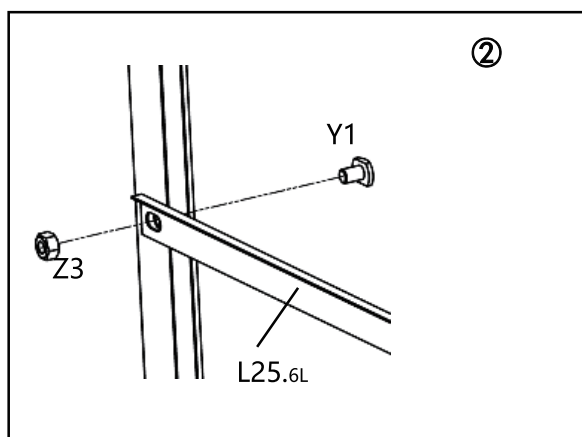
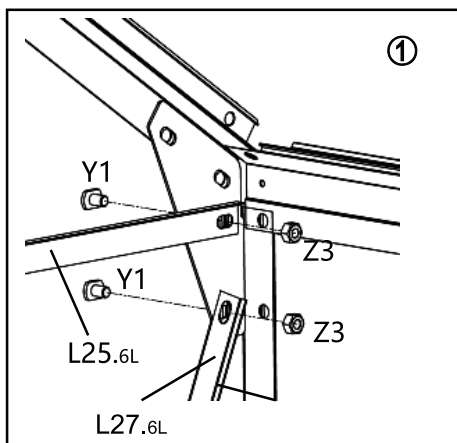
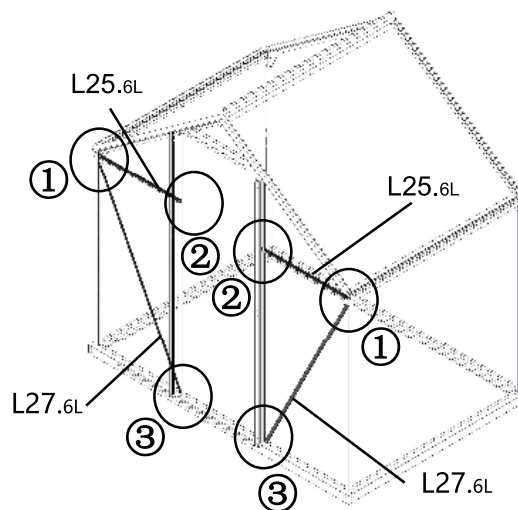
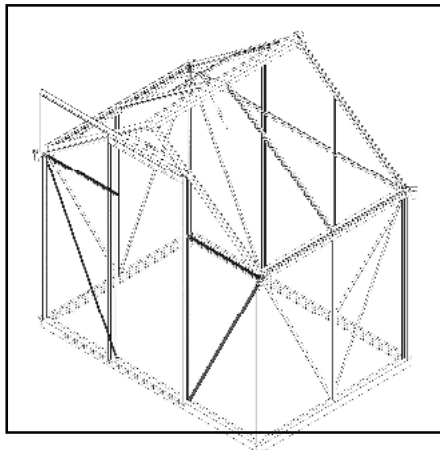
code		Qty
L2L.6L		1
L2R.6L		1
L3L.64L		1
L3R.6L		1
L9.64L		1
Y1		20
Z3		20
B8.B		2
B7.L		4

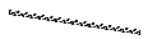
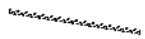
4-1



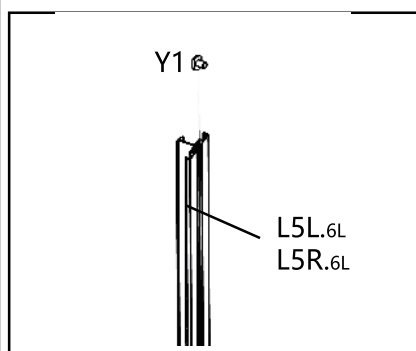
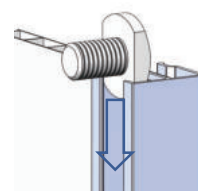
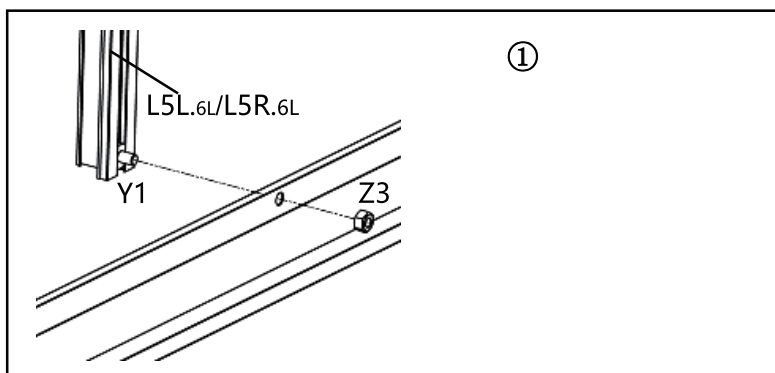
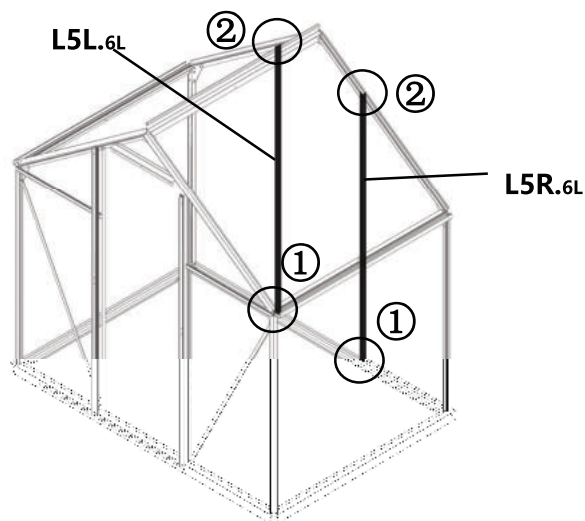
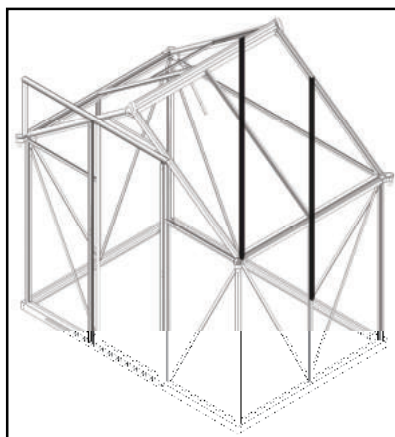
code		Qty
L15L.6L		1
L15R.6L		1
L12.6L		1
Y1		10
Z3		10
B9.L		2

4-2



code		Qty
L25.6L		2
L27.6L		2
Y1		6
Z3		6

5-1

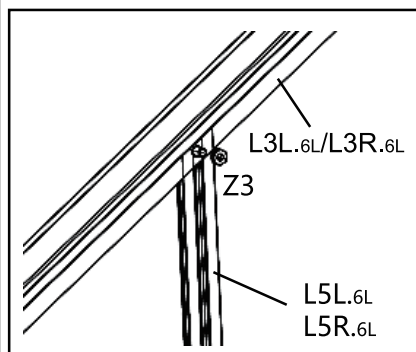


②
L5L.6L/L5R.6L: Top with angled cut, bottom flat.

Pre-insert one Y1 into both L5L.6L and L5R.6L for later horizontal bar installation.

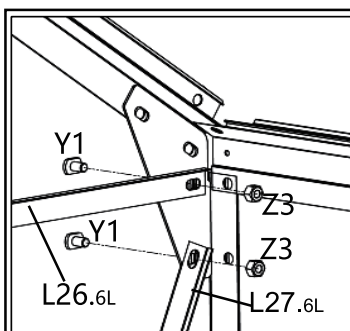
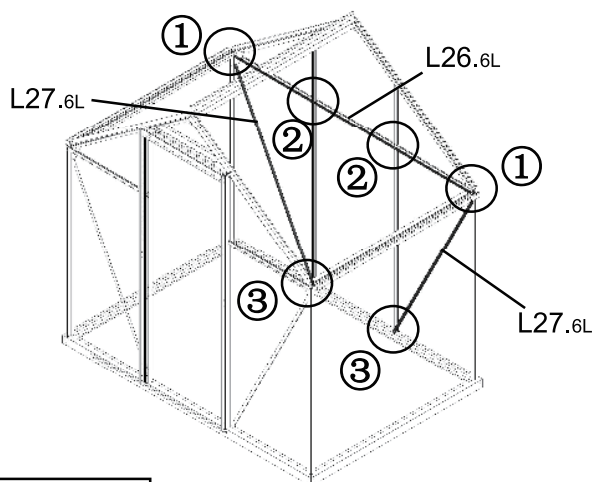
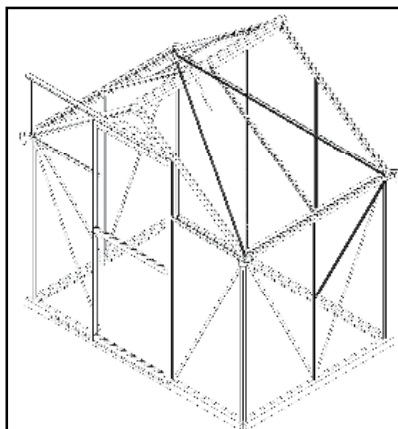
Oben angewinkelt, unten flach

Führen Sie 1x Y1 in L5L.6L und L5R.6L ein um später die horizontale Querstange zu installieren

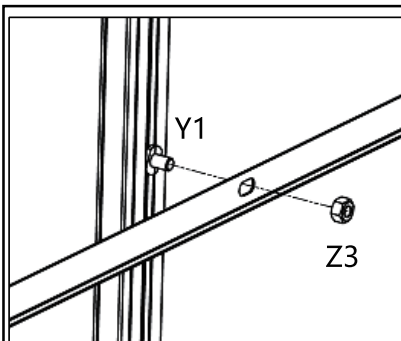


code		Qty
L5L.6L		1
L5R.6L		1
Y1		6
Z3		4

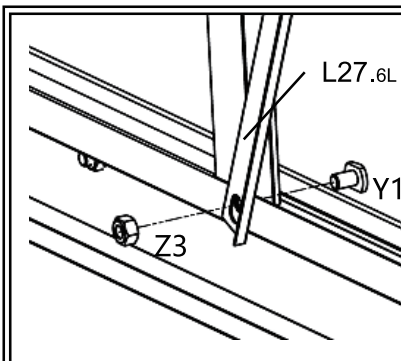
5-2



①
Install L26.6L/L27.6L as shown
in the diagram.
Montieren Sie L26/L27 wie gezeigt



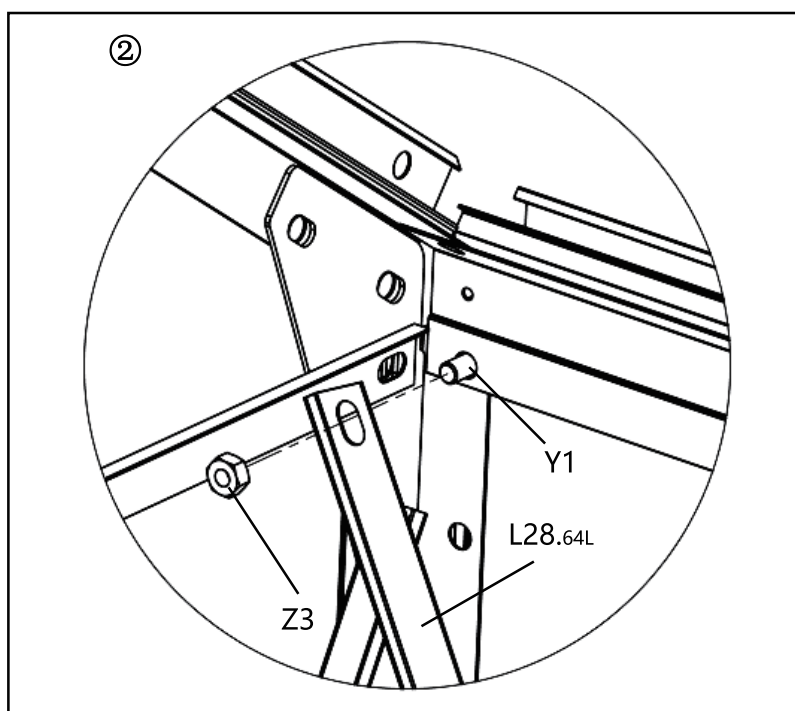
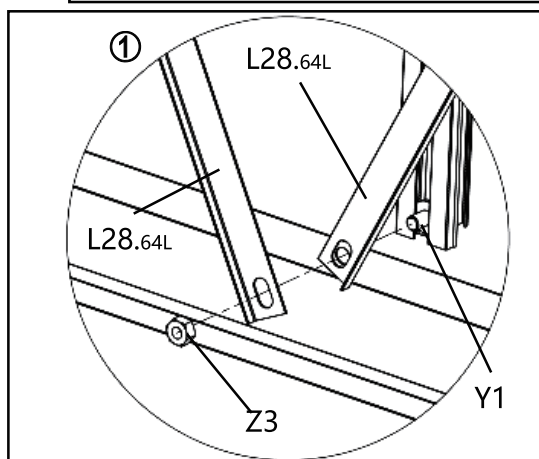
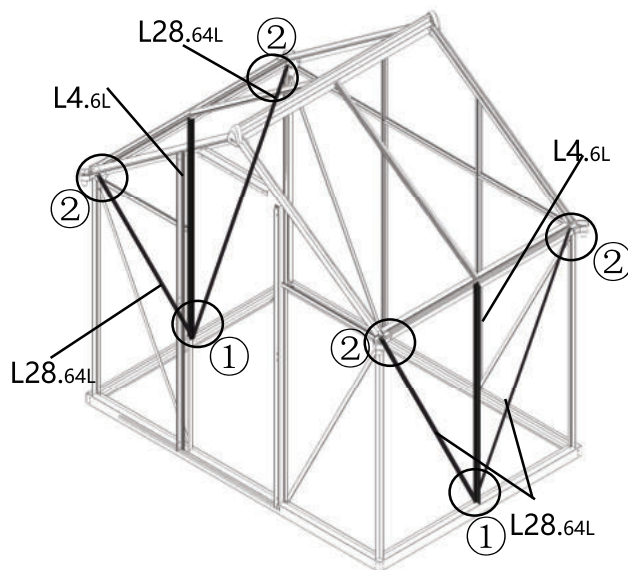
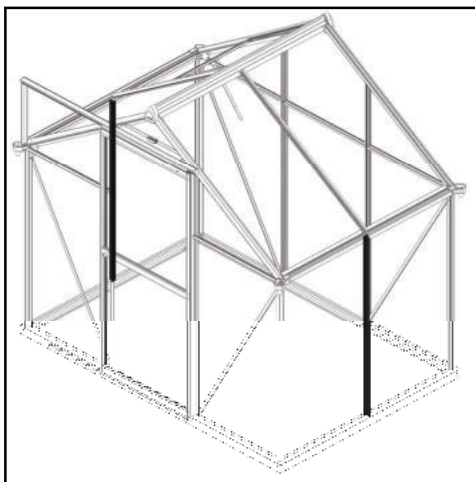
②
Install L26.6L as shown in the
diagram. The screws were
pre-inserted in the previous
step.
Montieren Sie L26.6L wie
gezeigt. Die Schrauben wurden
im vorherigen Schritt bereits a
ngebracht

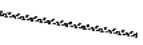
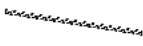


③
Install L27.6L as shown in the
diagram.
Montieren Sie L27 wie gezeigt

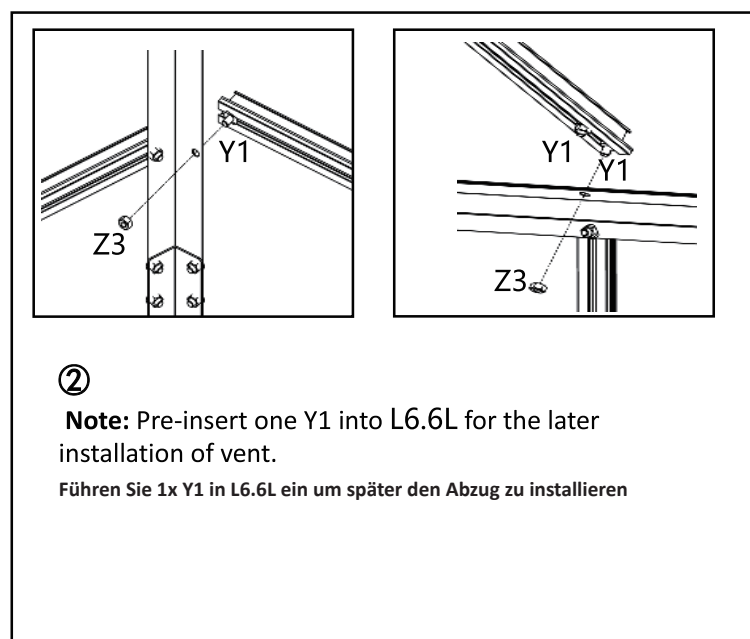
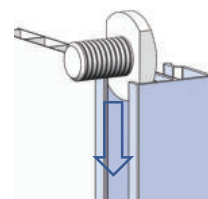
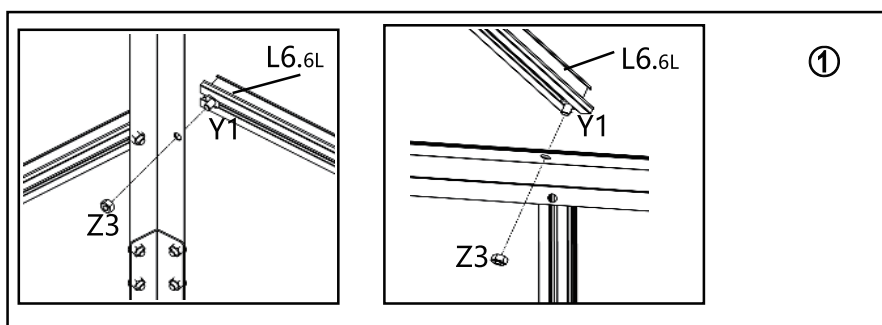
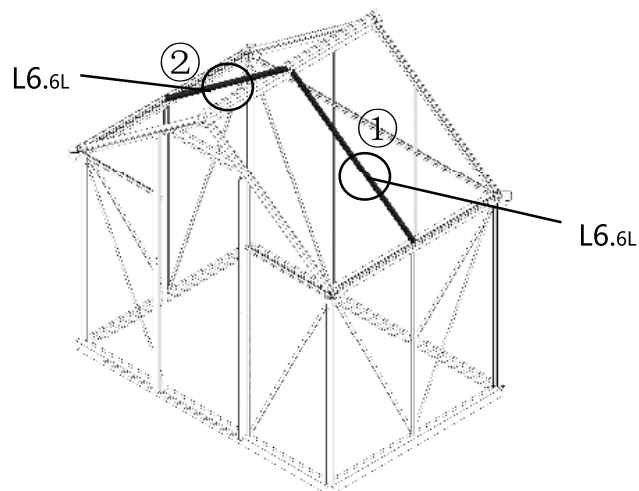
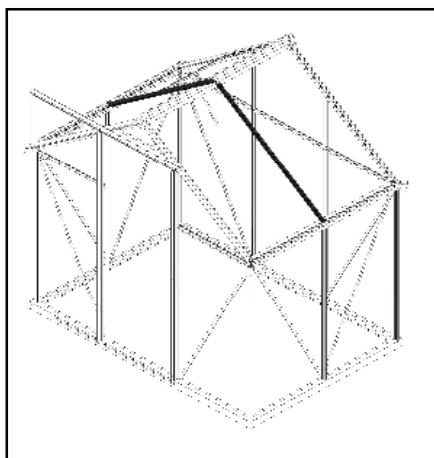
code		Qty
L26.6L		1
L27.6L		2
Y1		4
Z3		6

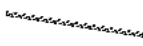
6-1



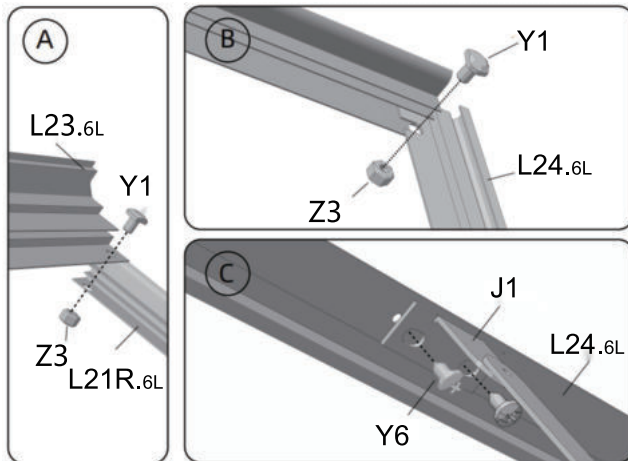
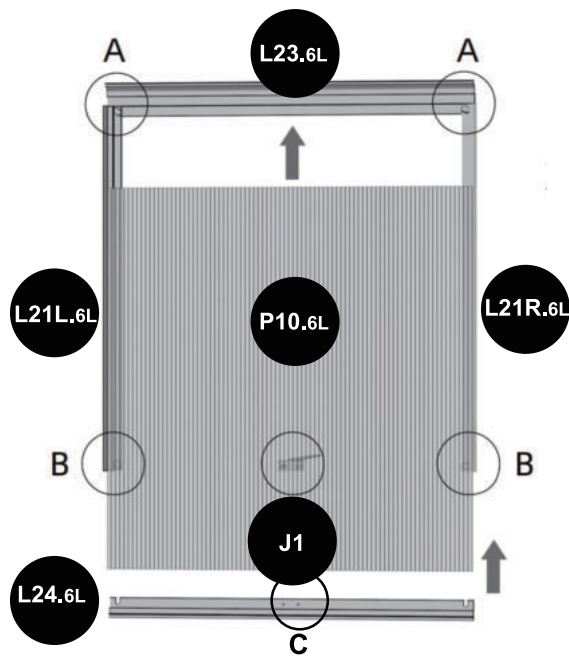
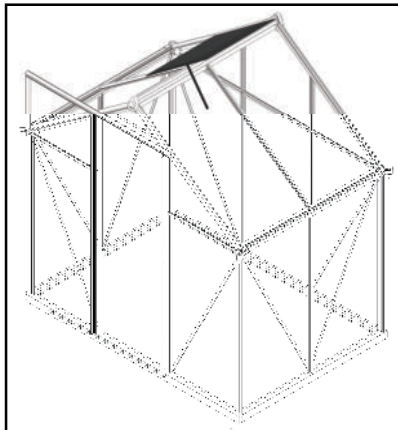
code		Qty
L28.64L		4
Y1		8
Z3		8
L4.6L		2

6-2



code		Qty
L6.6L		2
Y1		5
Z3		4

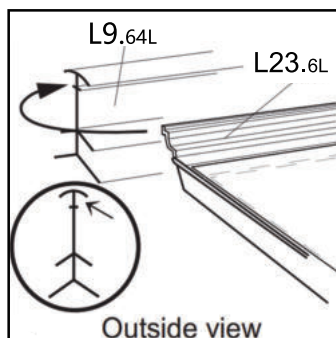
7-1



①

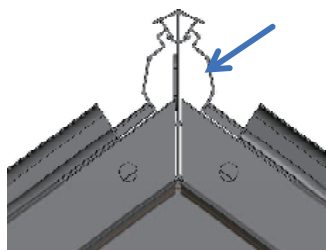
Place the parts as shown. Connect A with screws and nuts (do not tighten). Slide the P10.6L board in. Connect frame L24.6L and tighten the screws. Flip the window and install J1 (the support bracket) on the back.

Platzieren Sie die Teile wie angegeben. Verbinden Sie A mit Schrauben und Muttern (ziehen Sie es noch nicht fest). Schieben Sie das Paneel P10.6L hinein. Verbinden Sie den Rahmen L24.6L und verbinden Sie die Schrauben. Drehen Sie das Fenster und montieren Sie J1 auf der Rückseite



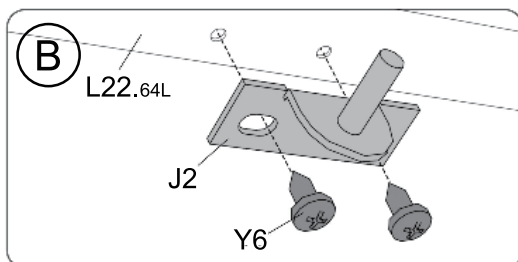
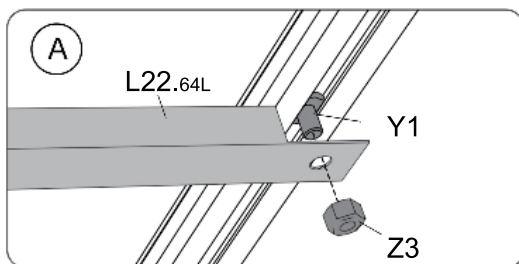
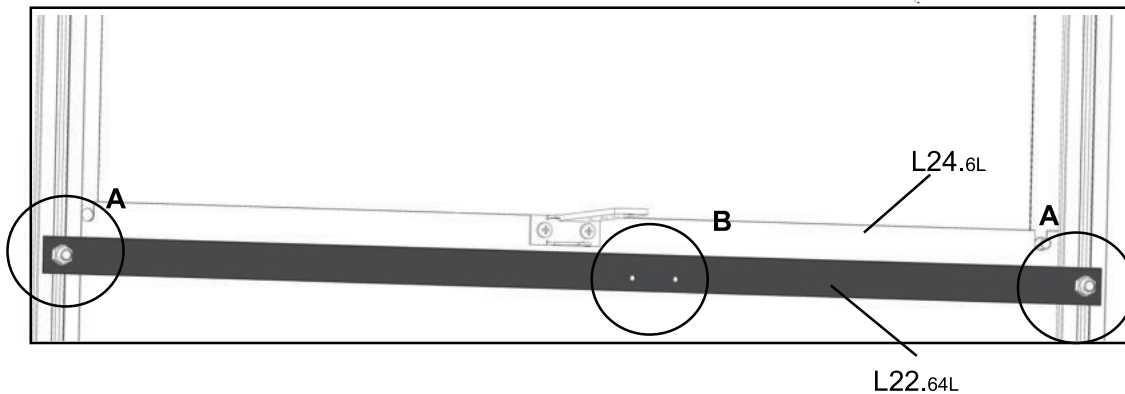
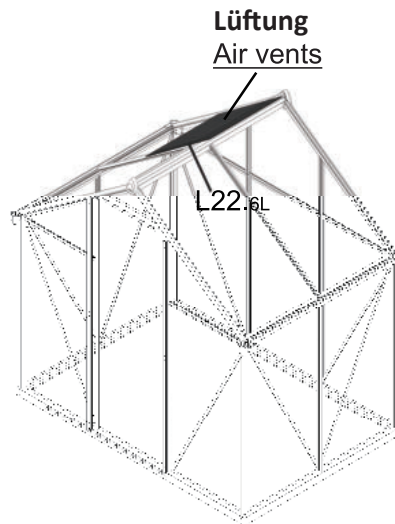
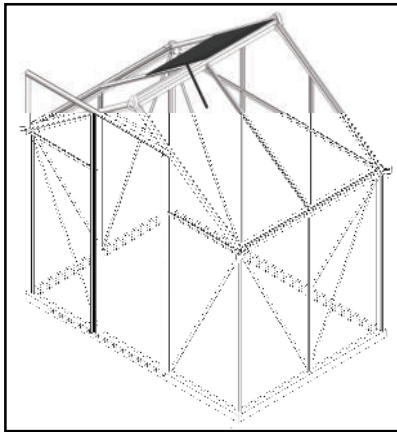
②: Insert the vent into the slot from the left or right and move it to the right position.

Montieren Sie den Abfluss in die Lücke, entweder von links oder von rechts. Bewegen Sie ihn dann in die richtige Position



code		Qty
L23.6L		1
L21L.6L		1
L21R.6L		1
L24.6L		1
P10.6L		1
J1		1
Y6		2
Y1		4
Z3		4

7-2



code		Qty
L22.64L		1
J2		1
Y6		2
Z3		2

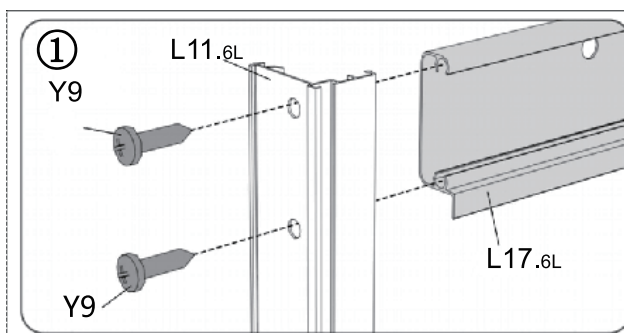
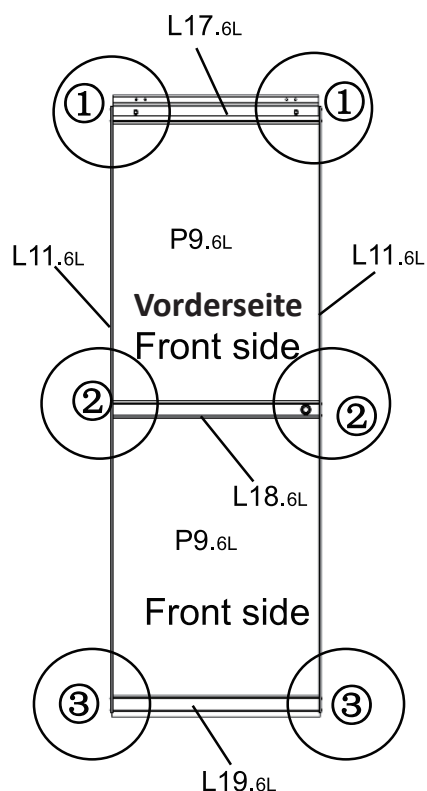
STEP

Ensure the window is closed to confirm L22.64L aligns with L24.6L. The L22.64L slot should face down for the subsequent PC board installation.

Install J2 onto L22.64L with the post facing upward, allowing it to lock into J1 when the window is open.

Stellen Sie sicher das das Fenster geschlossen ist, um sicherzustellen das L22 mit L24 in einer Linie ist. L22 sollte nach unten zeigen, damit die Plastikpaneele installiert werden können. Montieren Sie J2 auf L22 mit dem Pfosten nach oben, damit es in J1 einrasten kann, wenn das Fenster offen ist

8-1



①②③

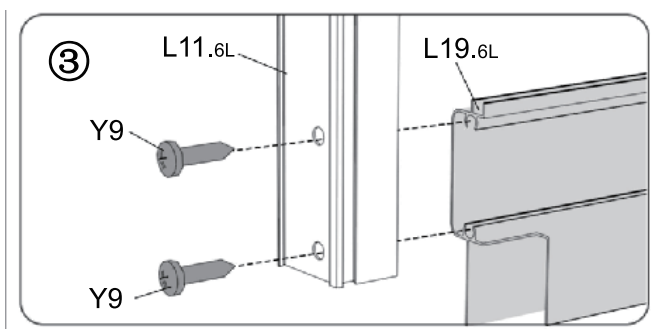
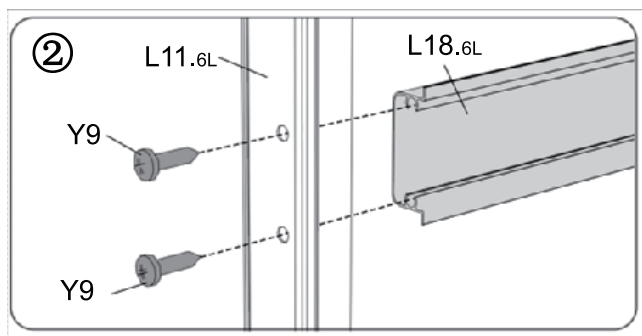
Place all the parts in position as shown in the diagram.
Connect both ends of L17.6L & L11.6L with Y9 screws (do not tighten).
Insert P9.6L board and tighten the screws.

Platzieren Sie alle Teile wie gezeigt. Verbinden Sie beide Enden von L17 und L11 mit den Schrauben Y9 (noch nicht festziehen)

Note:

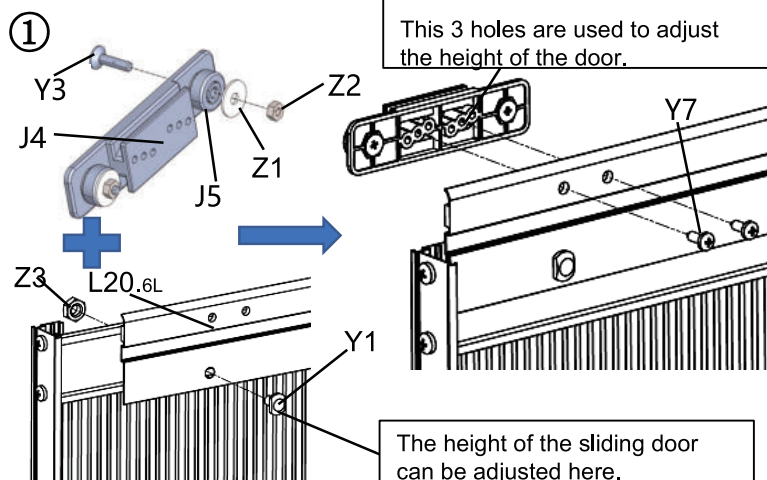
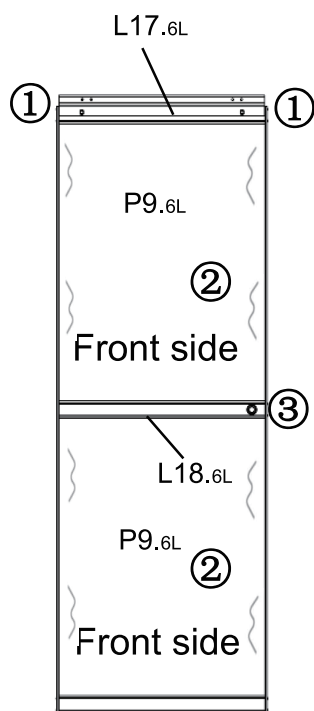
(1) Lay the parts on the ground as pictured and assemble loosely.

(1) Legen Sie die Teile wie angezeigt auf den Boden



code		Qty
L11.6L		2
L17.6L		1
L18.6L		1
L19.6L		1
Y9		12
P9.6L		2

8-2



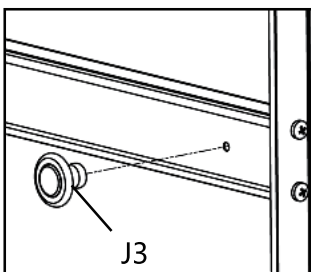
- ① Flip the door to the back. Install the roller (J4) into L20.6L with Y7 screws, then attach L20.6L to L17.6L (top frame) with screws and nuts.

Drehen Sie die Tür um, montieren Sie die Rollen J4 in L20 mit den Schrauben Y7. Verbinden Sie dann L20 und mit L27



- ② Secure the side gap of the PC board with J6 circlips.

Sichern Sie die Lücken der Paneele mit den J6 Clips

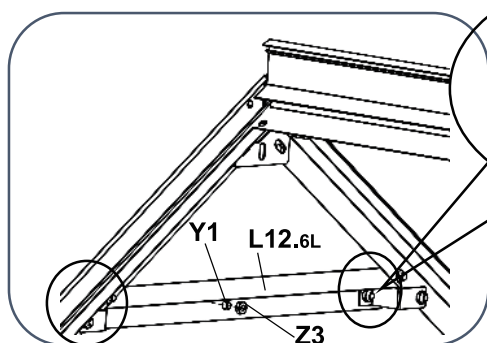
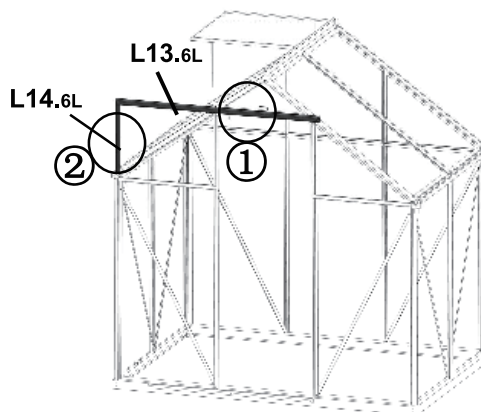
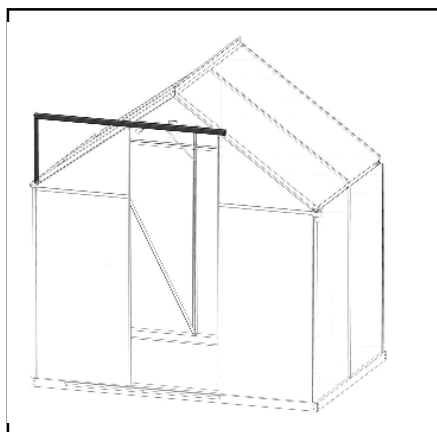


- ③ Install the door handle as shown and secure with screws.

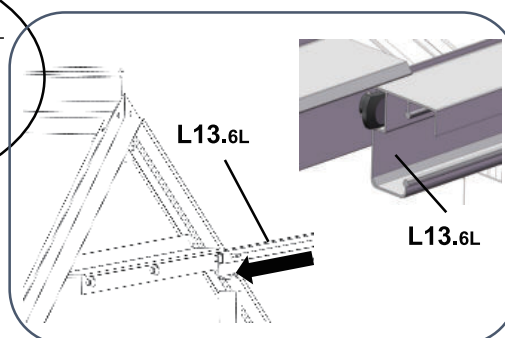
Montieren Sie den Türknauf und ziehen Sie ihn mit den Schrauben fest

code		Qty
J6		8
J4		2
J5		4
Y3		5
Z1		4
Z2		4
Y7		4
J3		1
Y1		2
Z3		2
L20.6L		1

8-3



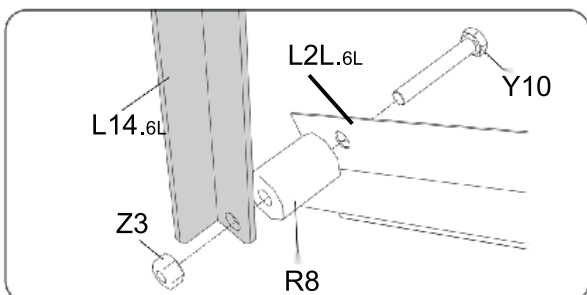
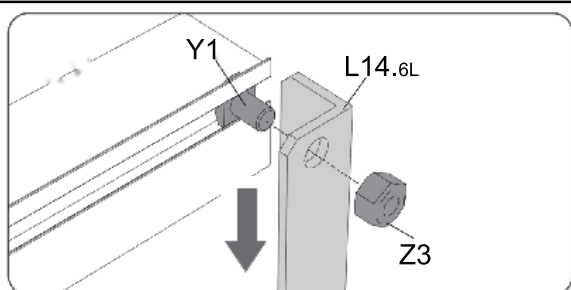
Note: All Y1 Z3 must be loosened to allow the L13.6L to slide smoothly into the track.
Alle Y1 Z3 muss gelöst werden um L13.6L einfach in die Schiene zu schieben



①

Install Y1 Z3 on L12.6L without tightening. Sliding L13.6L along L12.6L onto the screws, then tighten.

Montieren Sie Y1 Z3 auf L12.6L ohne es festzuziehen. Schieben Sie L13.6L neben L12.6L auf die Schrauben und ziehen Sie dann fest



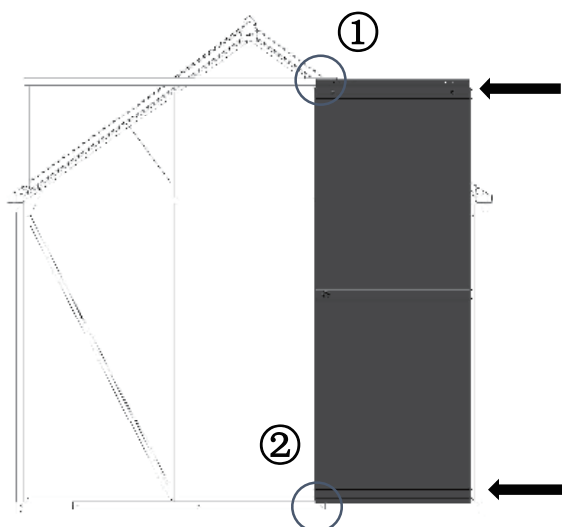
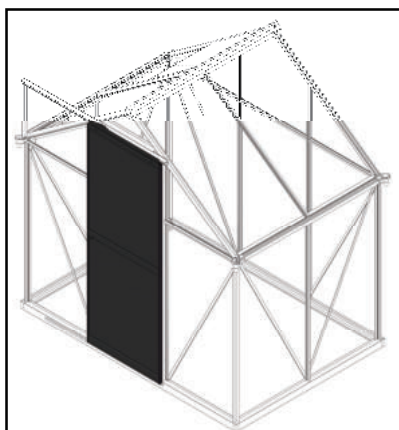
②

Note: Insert a Y1 into L13.6L slot and fix with the top of L14.6L.

Führen Sie 1x Y1 in L13.6L ein und fixieren Sie es mit L14.6L

code		Qty
L13.6L		1
L14.6L		1
Y1		3
Z3		4
Y10		1
R8		1

8-4

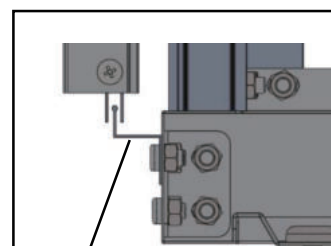
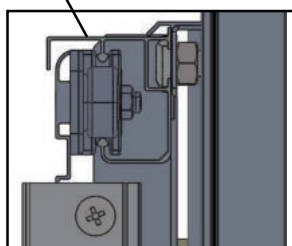


①②

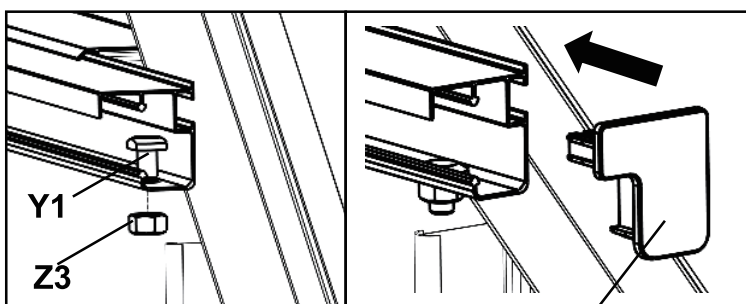
Slide the door into the track. The top rollers fit into the upper guide rail—push it all the way in. The bottom part (L19.6L) slides along the threshold track (L16.6L).

Schieben Sie die Tür in die Schiene und schieben Sie sie bis ganz hinein. Der untere Teil (L19.6L) gleitet entlang der Schwellenschiene (L16.6L)

L13.6L



L16.6L



③

Fix with Y1 and Z3. Insert R4 to protect.

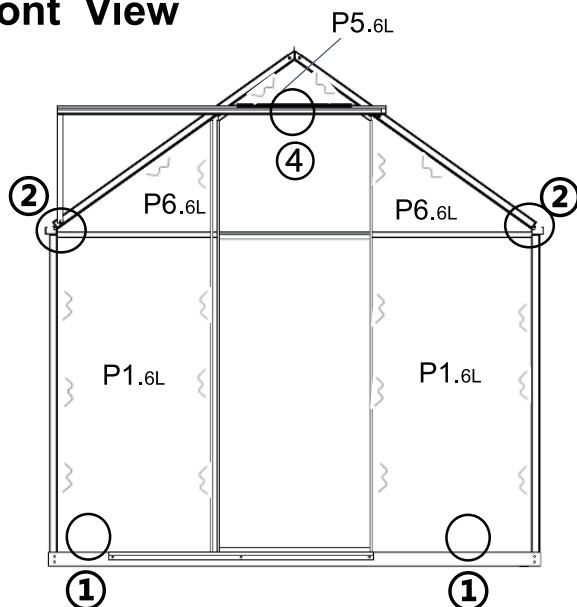
Fixieren Sie mit Y1 und Z3. Drücken Sie am Ende R4 in die Öffnung zum Schutz

R4

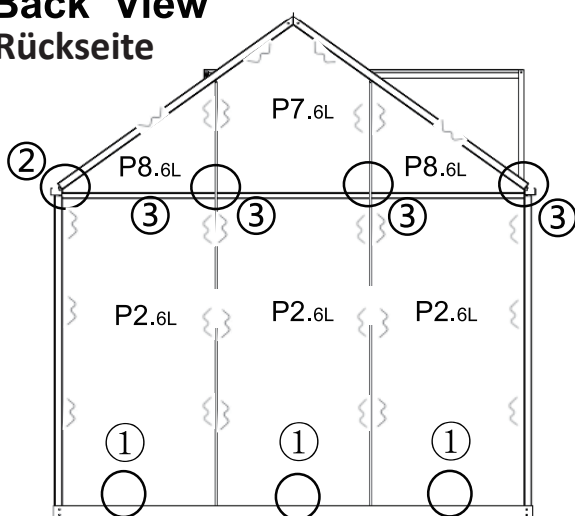
code		Qty
R4		1
Y1		1
Z3		1

9-1

Vorderseite Front View



Back View Rückseite



①④

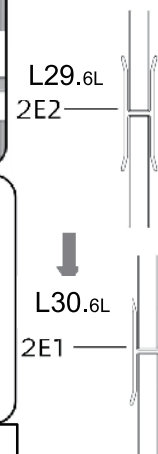
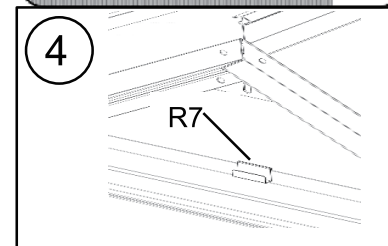
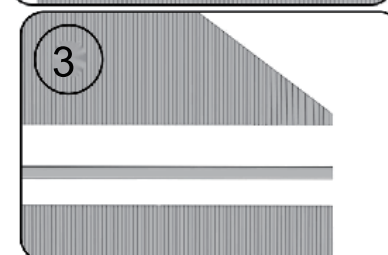
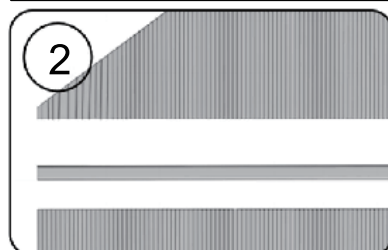
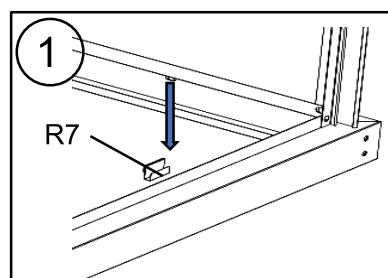
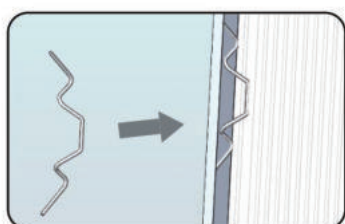
Put R7 onto the base to hold PC panels.

Platzieren Sie R7 auf dem Fundament um die Paneele zu halten

②③

Fit the joining strip (L29.6L)/ (L30.6L) between upper/lower PC panels, then secure sides with spring clips (J6).

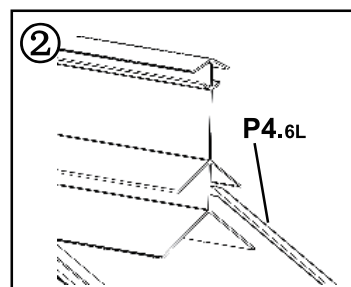
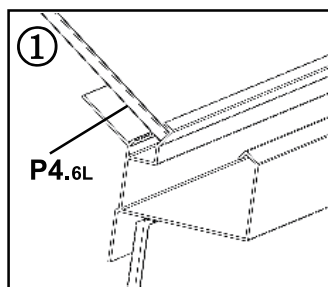
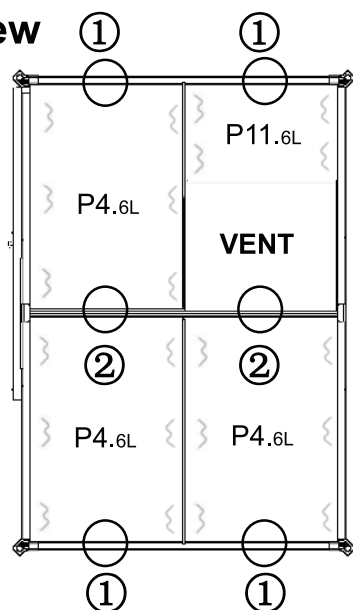
Nutzen Sie die Verbindungen L29.6L/L30.6L zwischen den unteren und den oberen Paneelen. Verwenden Sie dann die Spangen J6 um die Paneele zu sichern



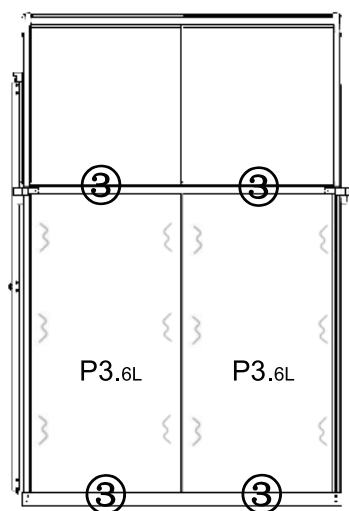
code		Qty
P1.6L		2
P2.6L		3
P5.6L		1
P6.6L		2
P7.6L		1
P8.6L		2
L29.6L		2
L30.6L		3
R7		6
J6		44

9-2

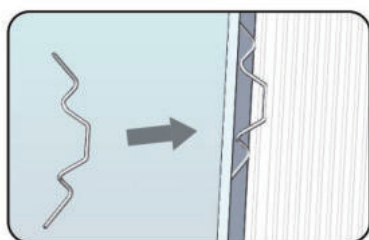
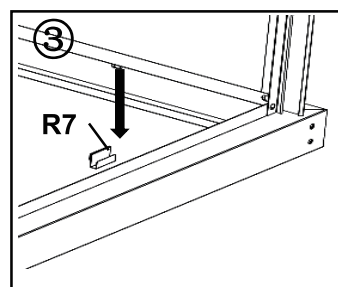
Draufsicht
Roof View



Seitenansicht
Wall View

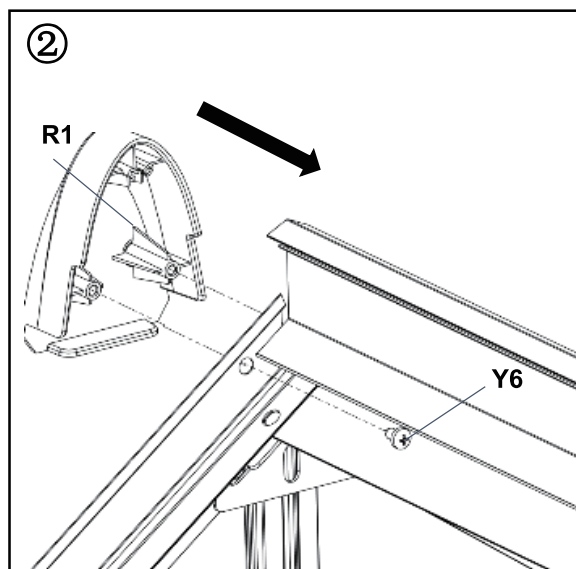
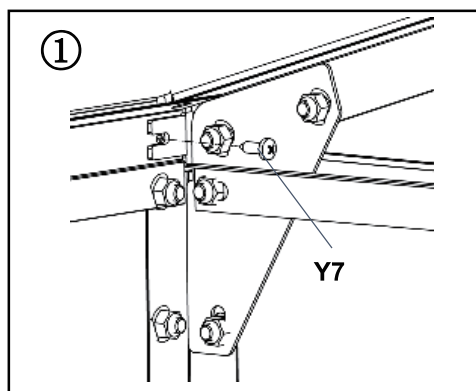
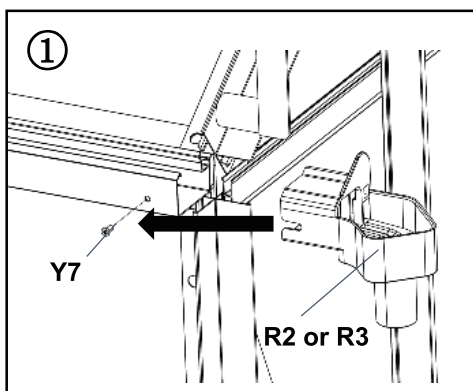
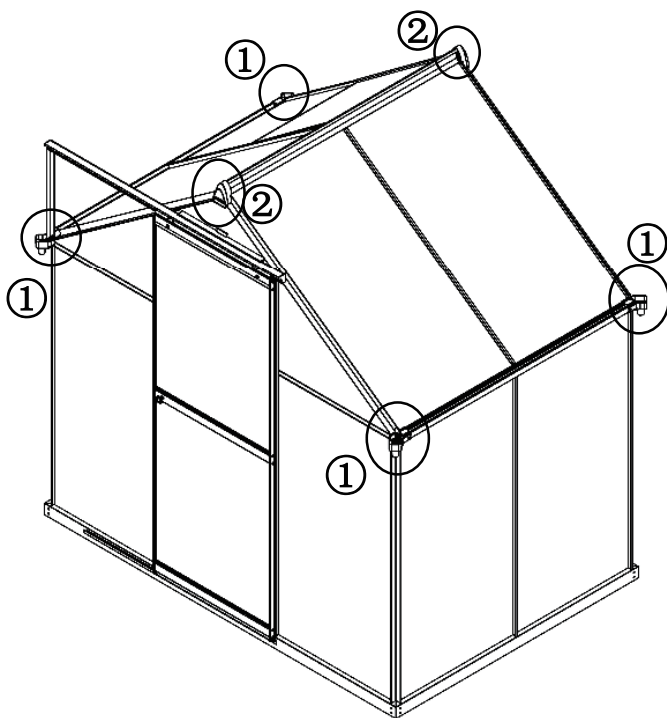


x2



code		Qty
P3.6L		4
P4.6L		3
P11.6L		1
J6		46
R7		8

10



code		Qty
R2		2
R3		2
Y7		8
R1		2
Y6		4