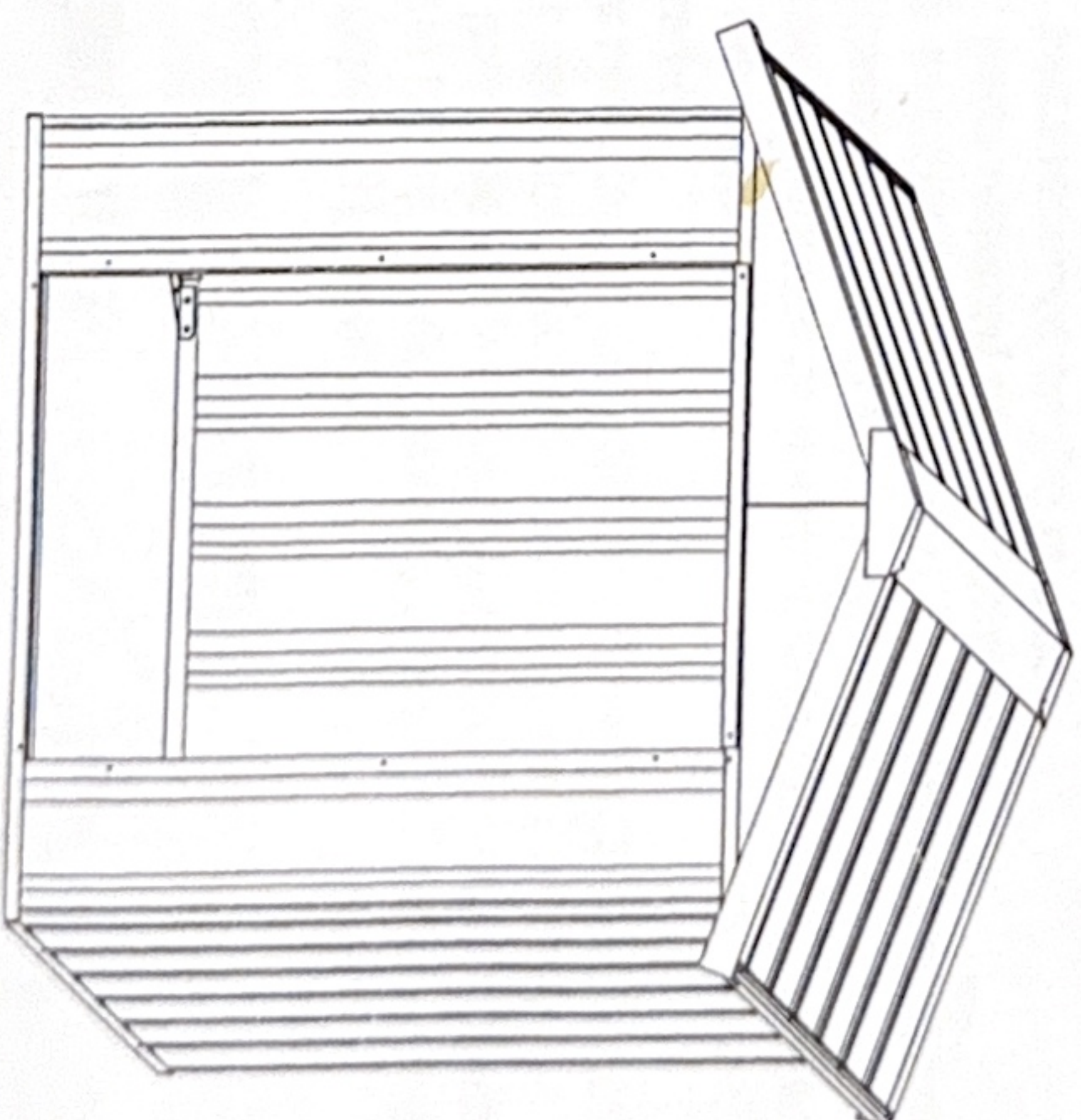


INSTALLATION INSTRUCTIONS

-PWH202



BEFORE YOU START

INSTALLATION TIPS:

1. Please read the instruction for use carefully before starting installation.
2. All the installation must be done by adult, when installing, please keep the children away from it.
3. When installing, please use the gloves to avoid injured yourself.
4. Please find out whether approval of local government council is required for the shed before you start assembly. It will make it much easier if you thoroughly go through this booklet before starting installation.
5. Check all parts against the component list.

Choosing relevant parts to install will save much time according to the classified parts numbers.

T-Top: parts required on the top

U-Up: parts required on the upside

M-Middle: parts required on the middle

B-Bottom: parts required on the bottom

6. All sheds must be securely bolted to a permanent concrete base with sufficient masonry anchors to prevent wind uplift.

7. Please use screwdriver or power drill to fasten all the screws.

8. Most of the steps can be finished by one person. Some steps require some extra help.

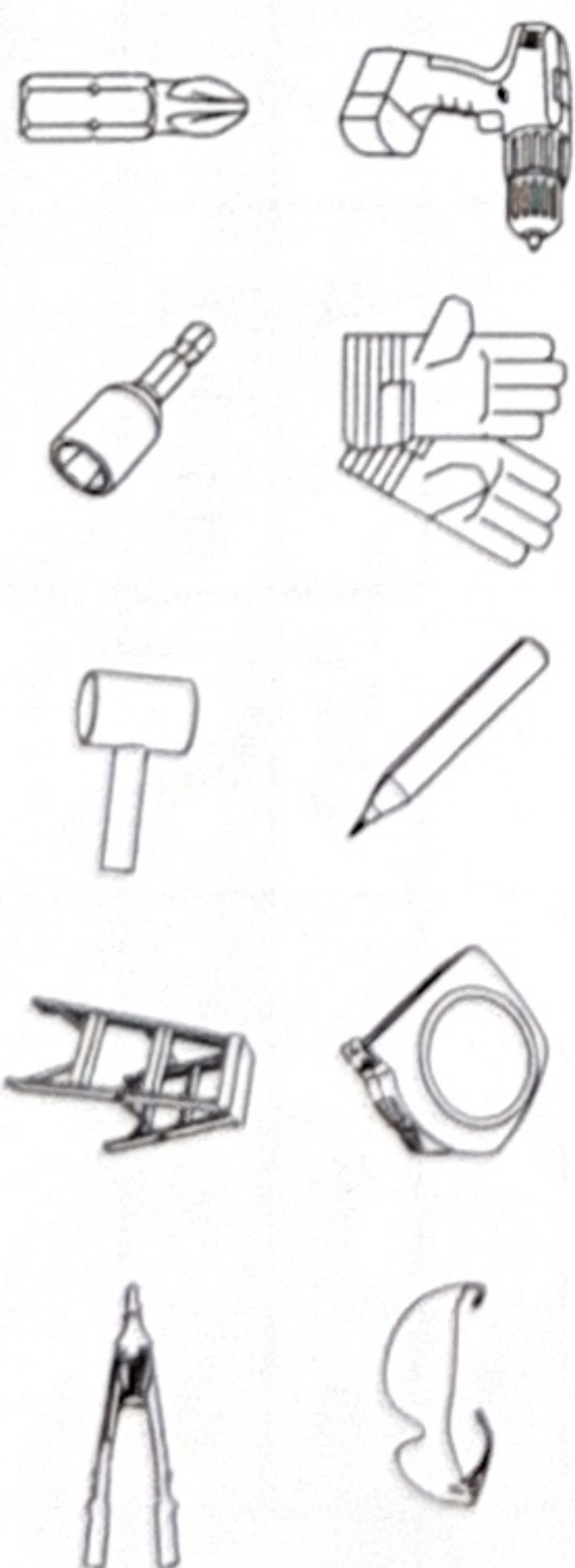
9. You may need to use the drill we offered in the installation process.

10. Product specifications may change without notice.

11. Some pre-drilled holes might not be used for this installation.

12. To avoid future injuries, double check and cap any exposed screw tips (S1) with caps (L3) provided.

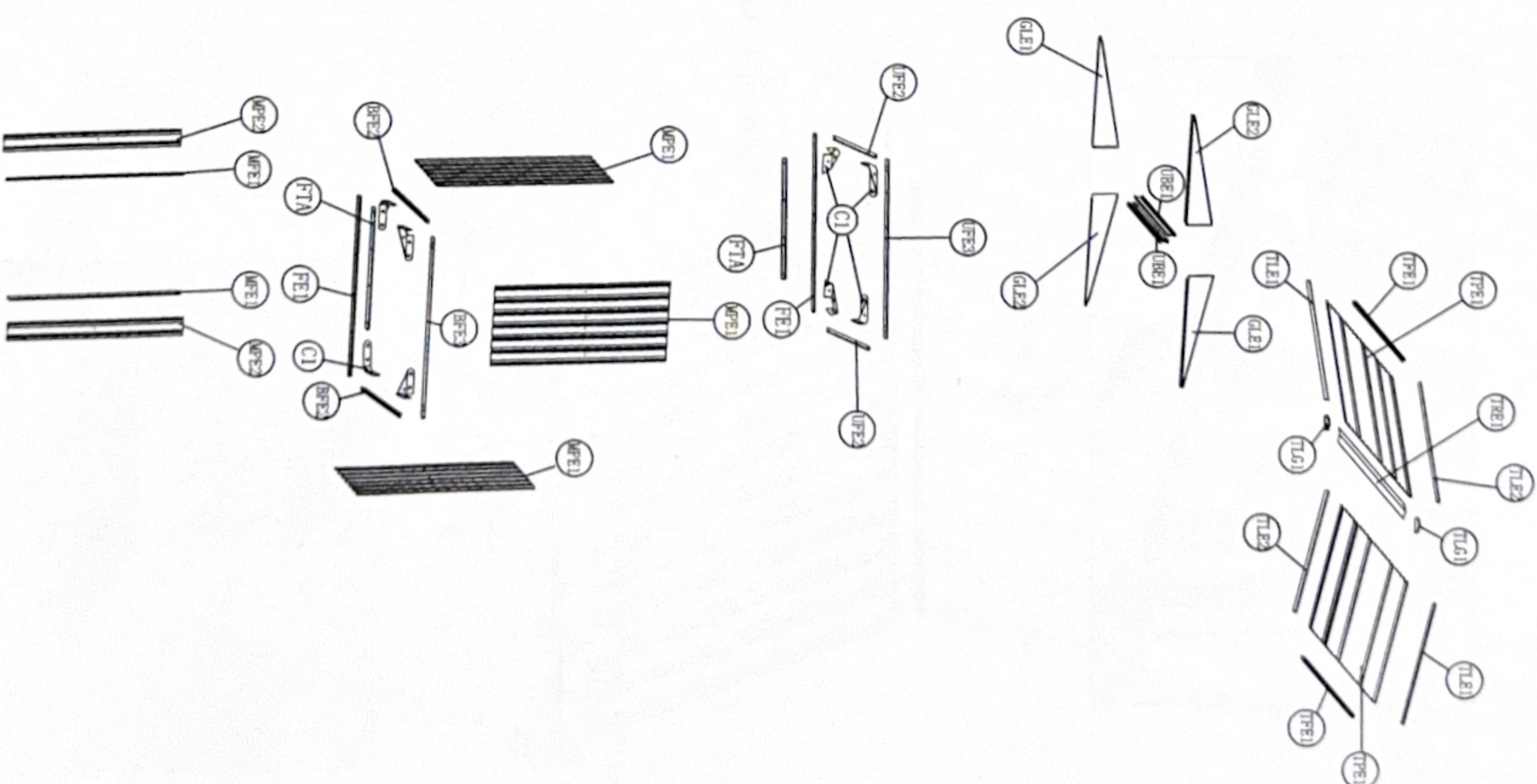
TOOLS REQUIRED:



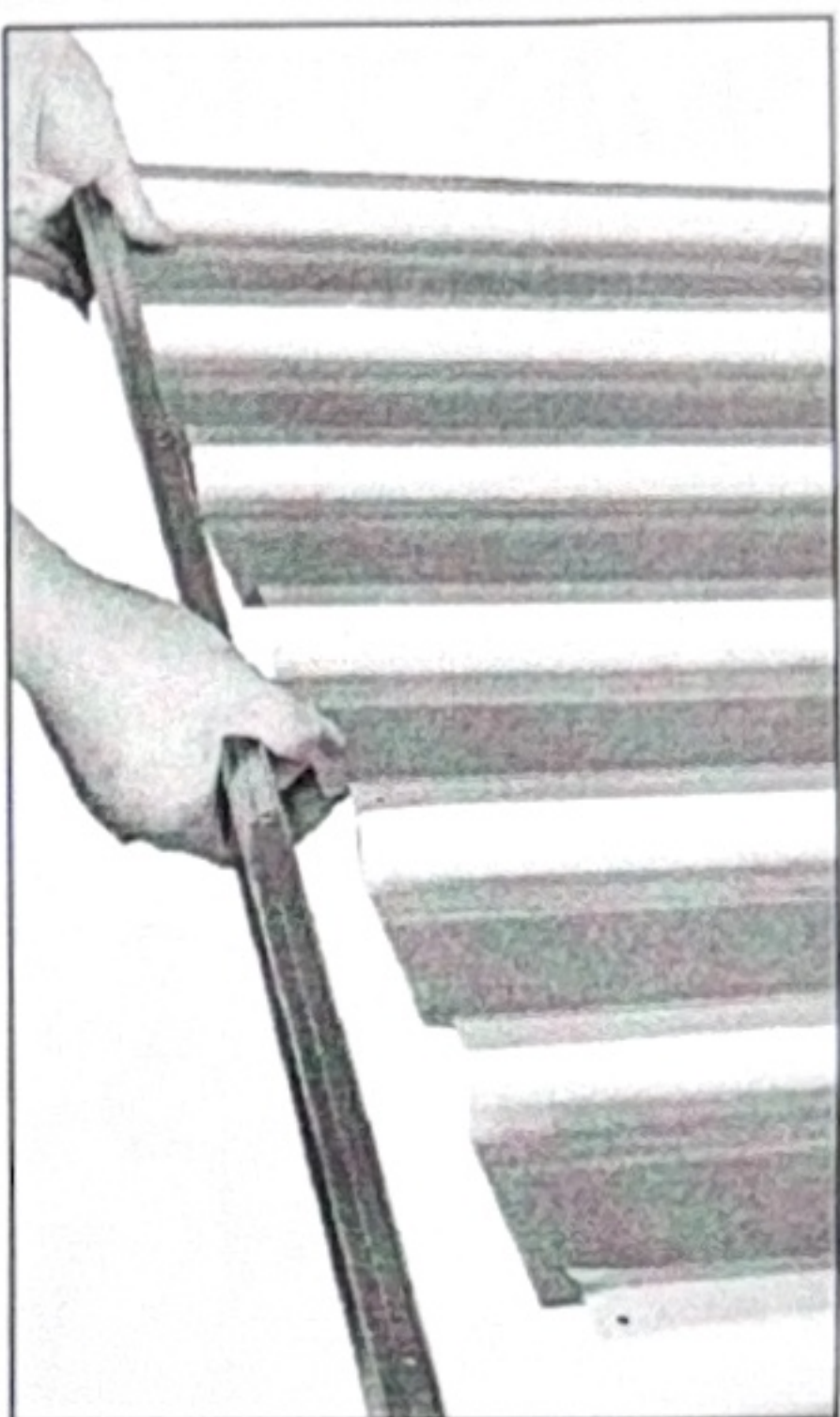
PART LIST

picture	Part No.	QTY	Check	picture	Part No.	QTY	Check
	TPE1	2			MPE1	3	
	MPE2	2			TLG1	2	
					FSA1	1	
	GLE1	2			GLE2	2	
	TLE2	2			TLE1	2	
	UBE1	2			TRE1	1	
	TFE1	2			UFE2	2	
	BFE2	2			UFE3	1	
	BFE3	1			FE1	2	
	FTA	2			MFE1	2	
	S1	120			S5	24	
	S8	6			L3	10	
	S7	20			C1	8	
	C2	8			FF1	4	
	FSB1	1					

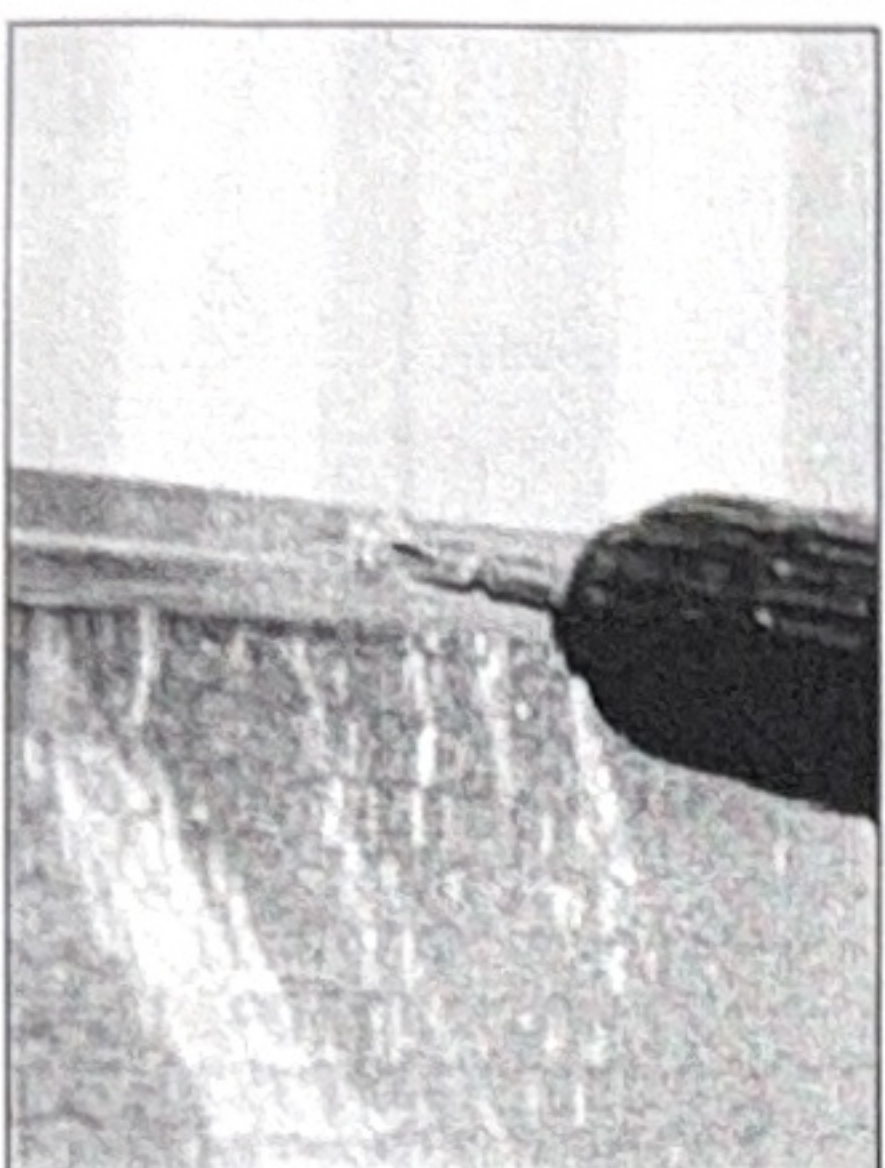
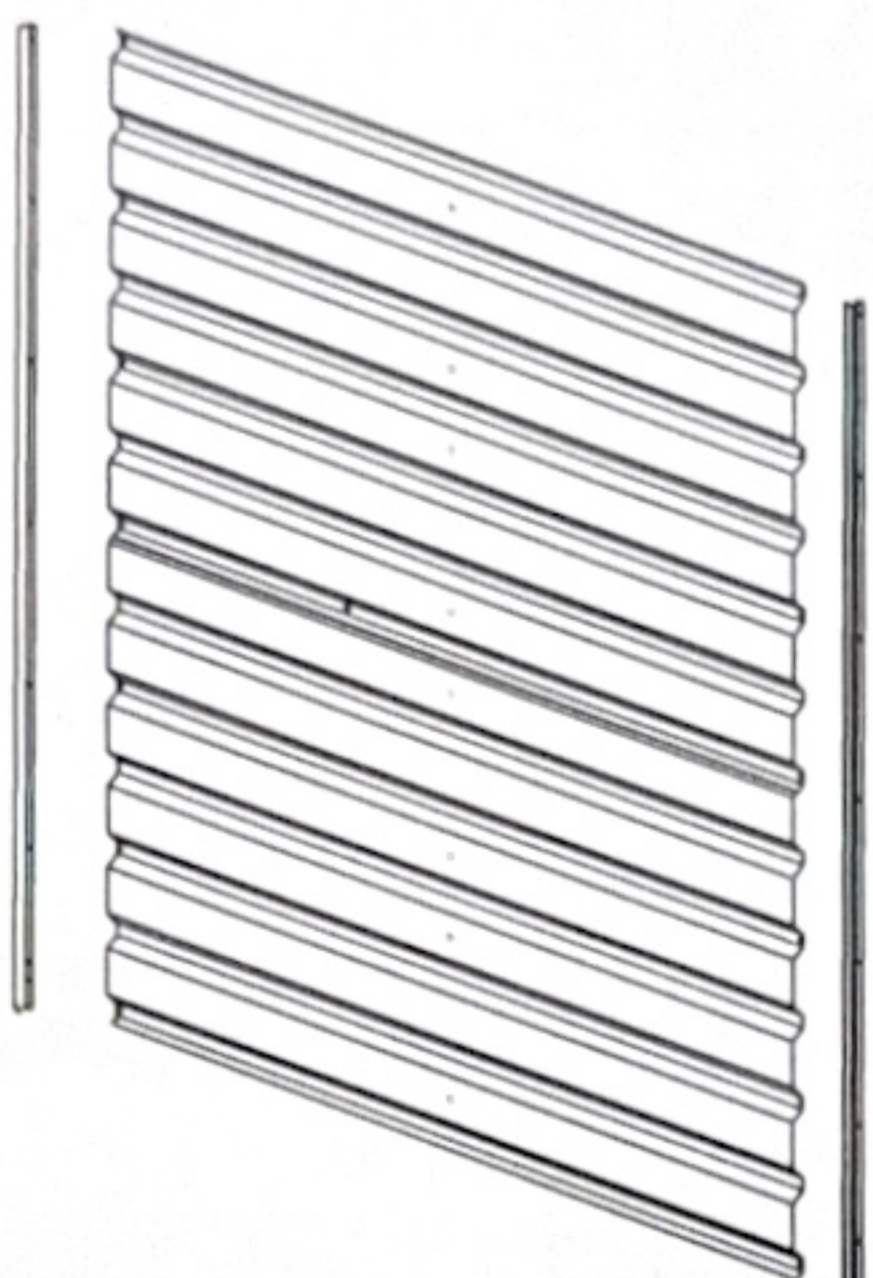
COMPONENT LIST



HOW PANELS ARE JOINED

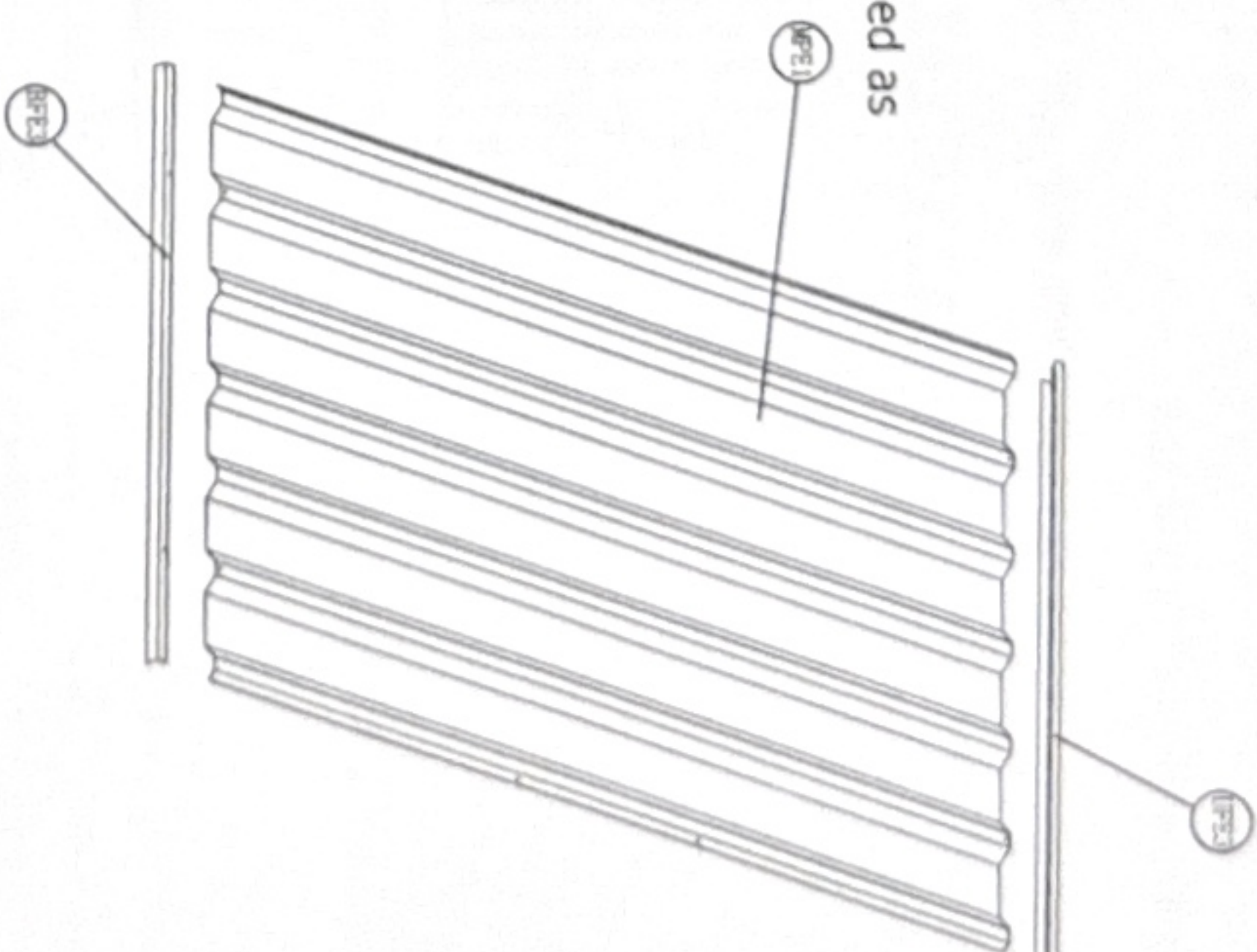


PUSH



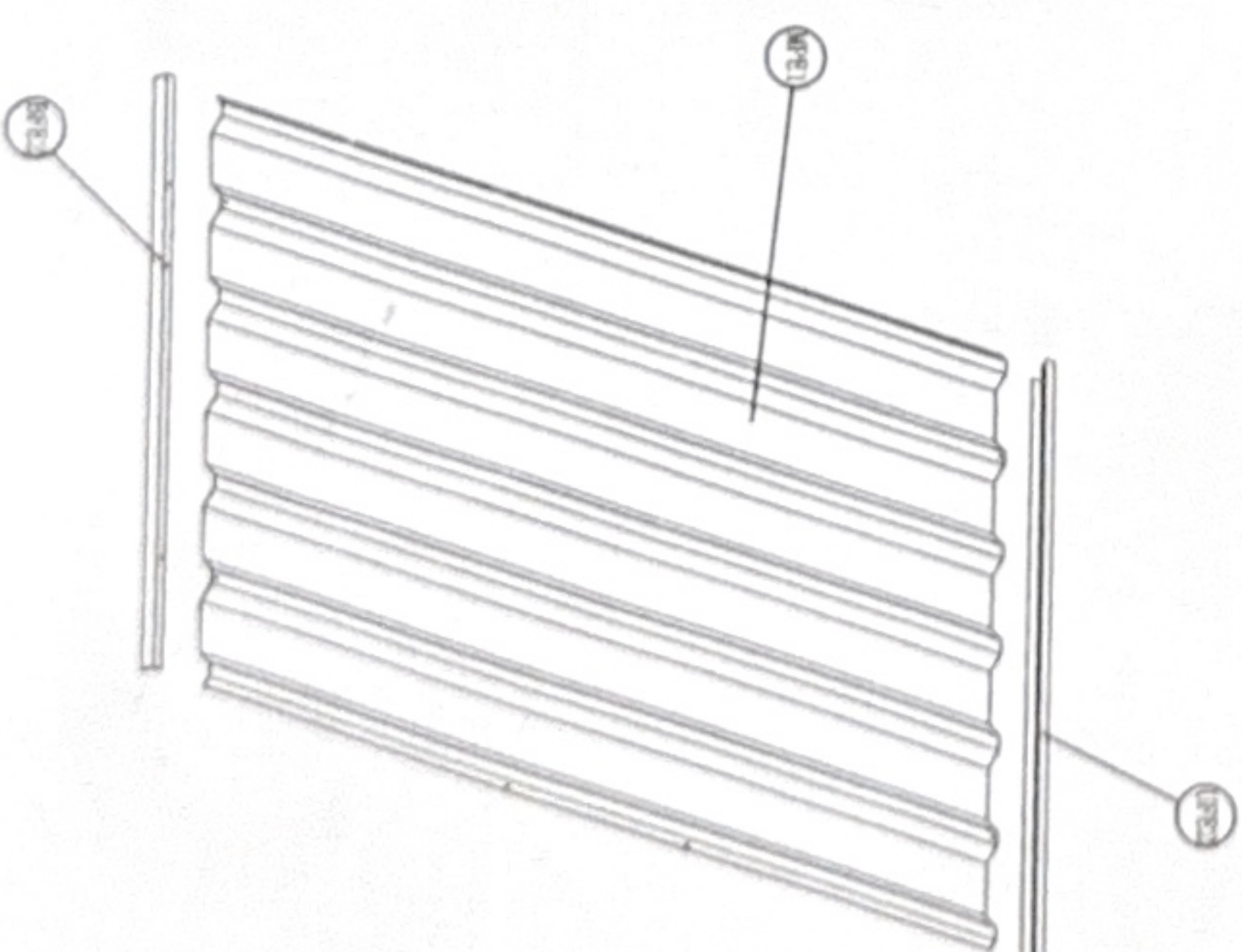
WALL ASSEMBLY

Step 1.
Ensure the rails are aligned as neatly as possible



BACK WALL
LEFT AND RIGHT WALL

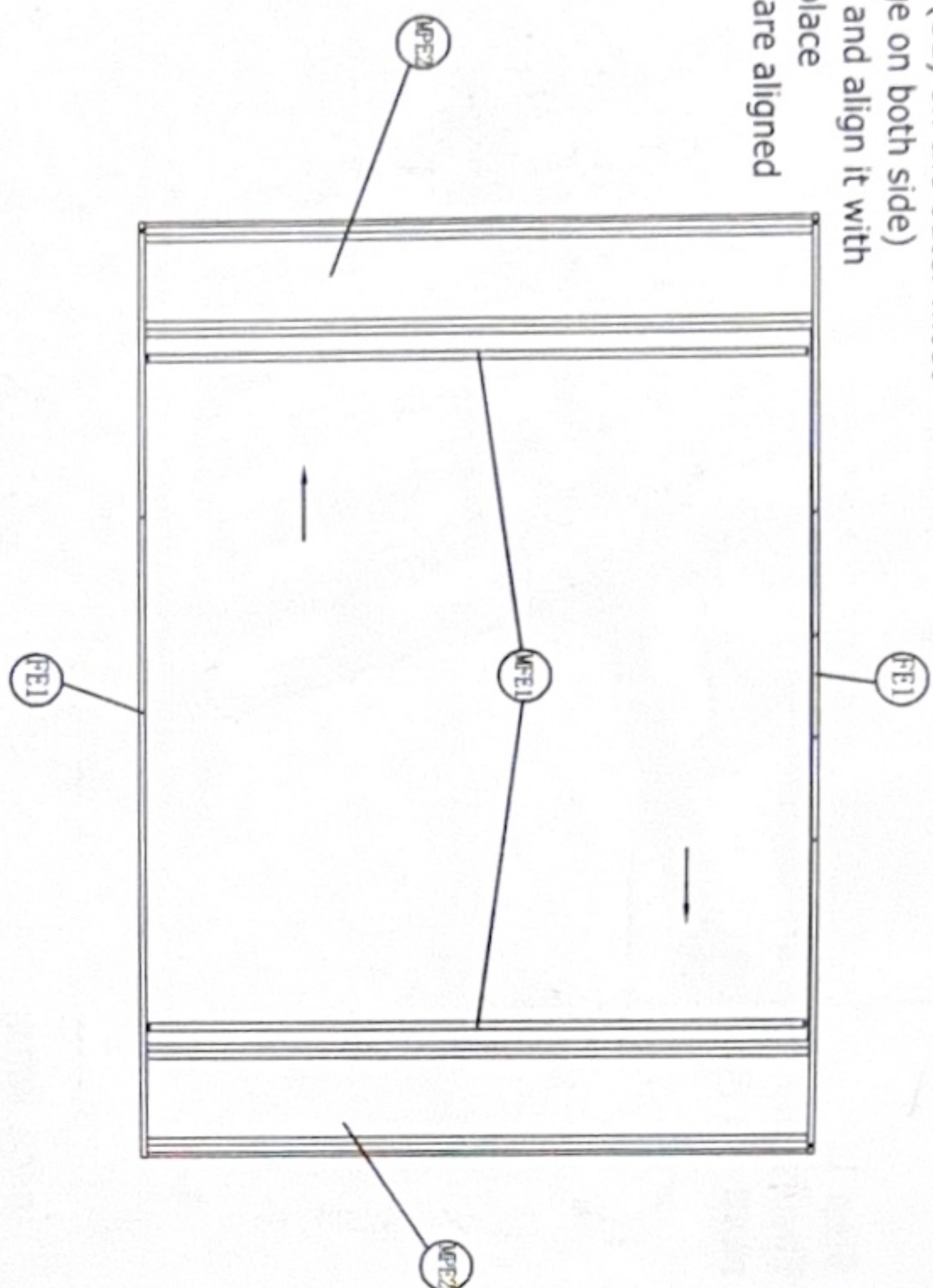
Step 2.



WALL ASSEMBLY

Step 3.

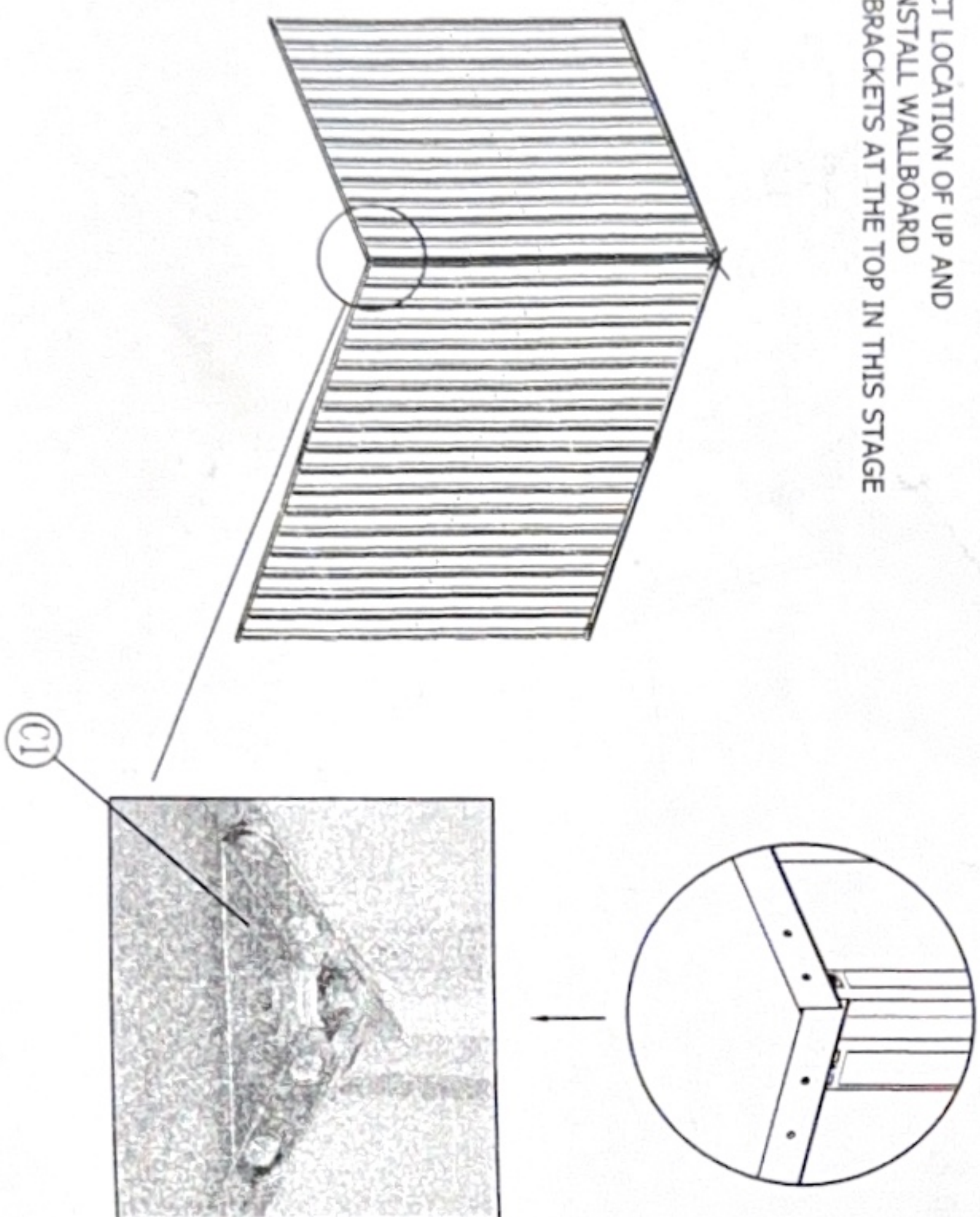
- Align MFE2 to rightmost/ leftmost of FE2, without sticking out
- secure it with screws (S1) on the outer most end (closest to the edge on both side)
- slot in MFE2 into FE2 and align it with MPE4- Drill hole and place screw where all parts are aligned



FRONT WALL

Step 4.

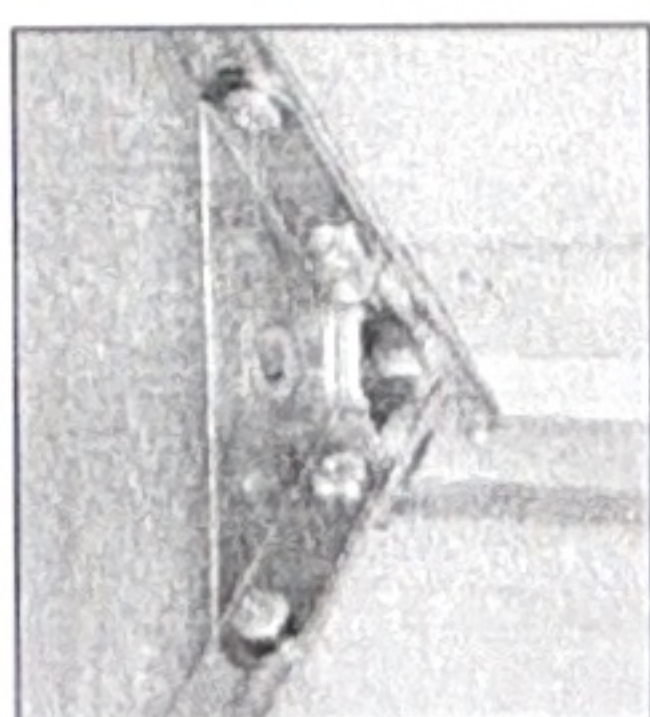
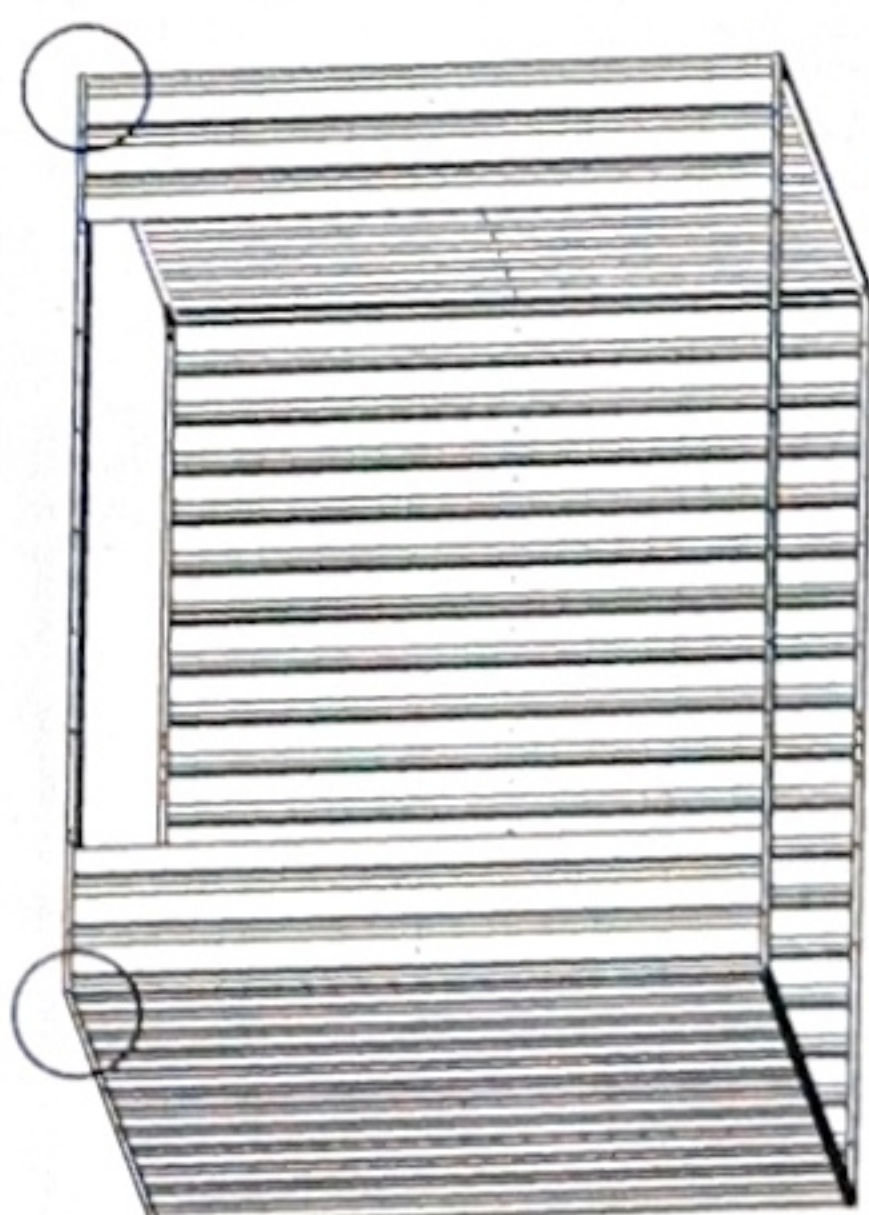
ENSURE THE CORRECT LOCATION OF UP AND DOWN, WHEN YOU INSTALL WALLBOARD
DO NOT INSTALL C1 BRACKETS AT THE TOP IN THIS STAGE



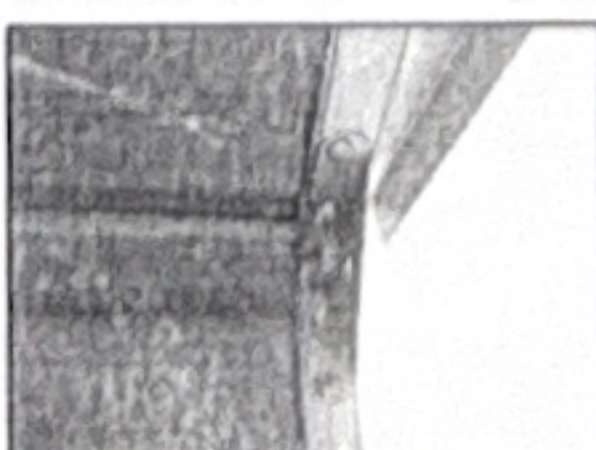
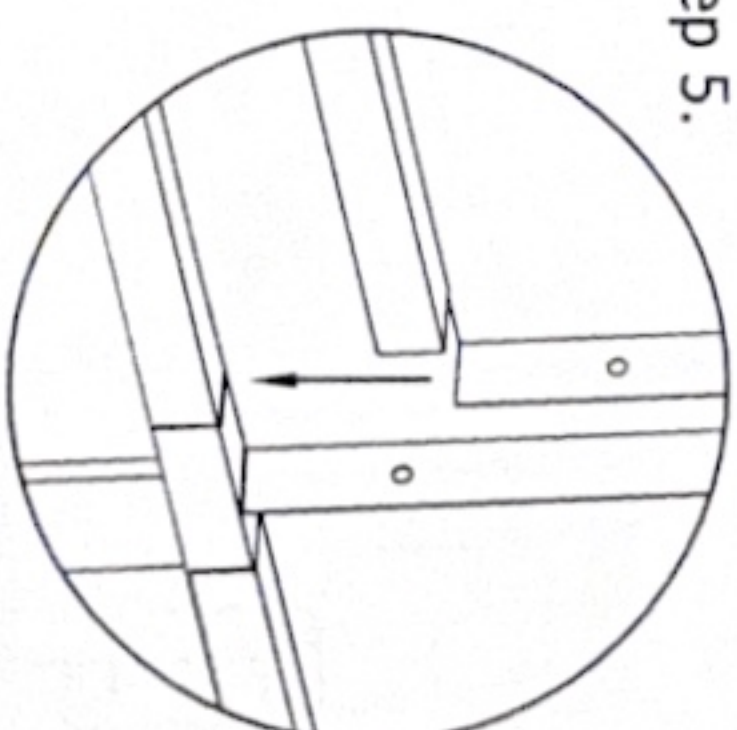
SHED ASSEMBLY

Step 4b.

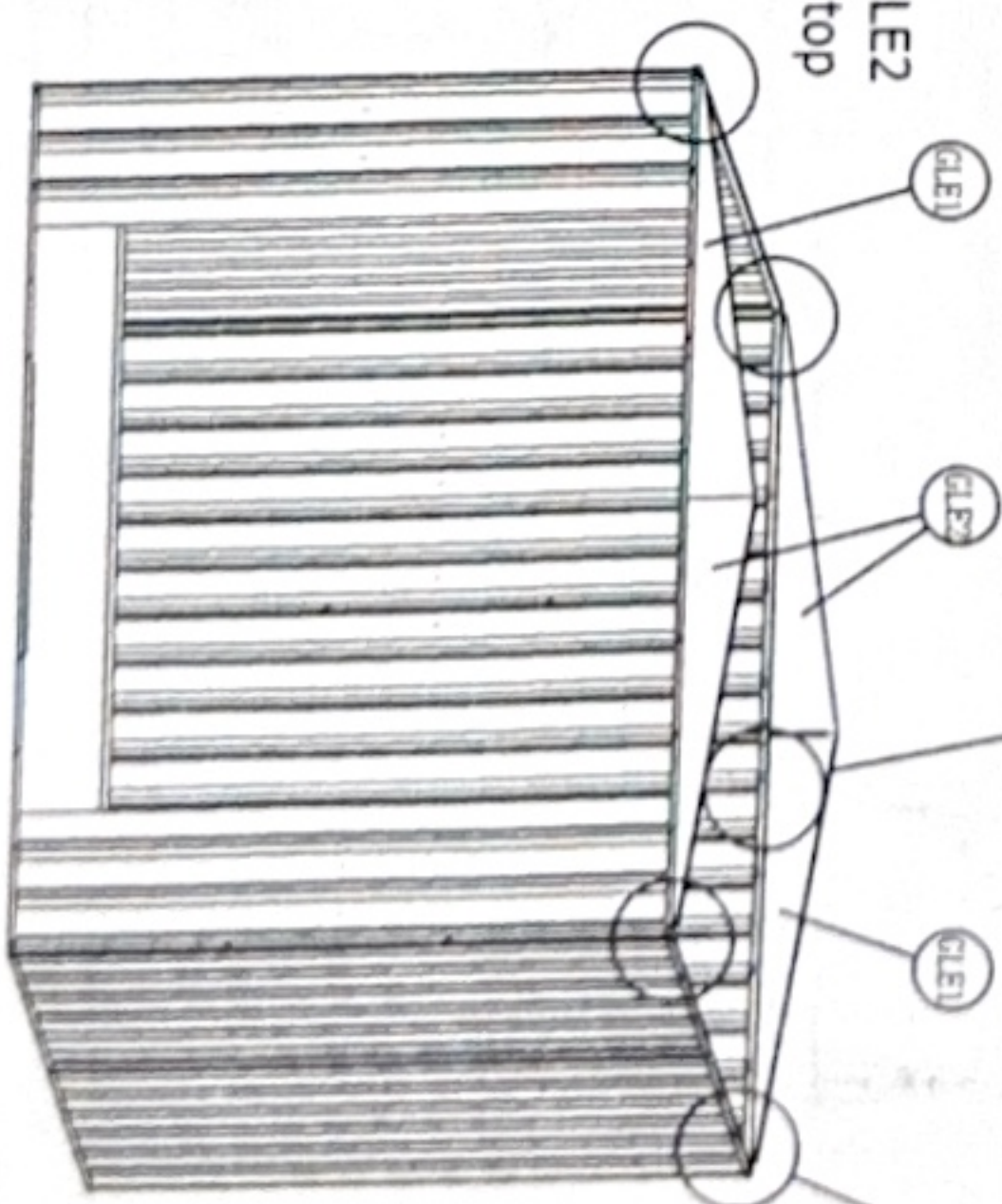
-securing remaining C1 brackets at the bottom of the shed.



Step 5.

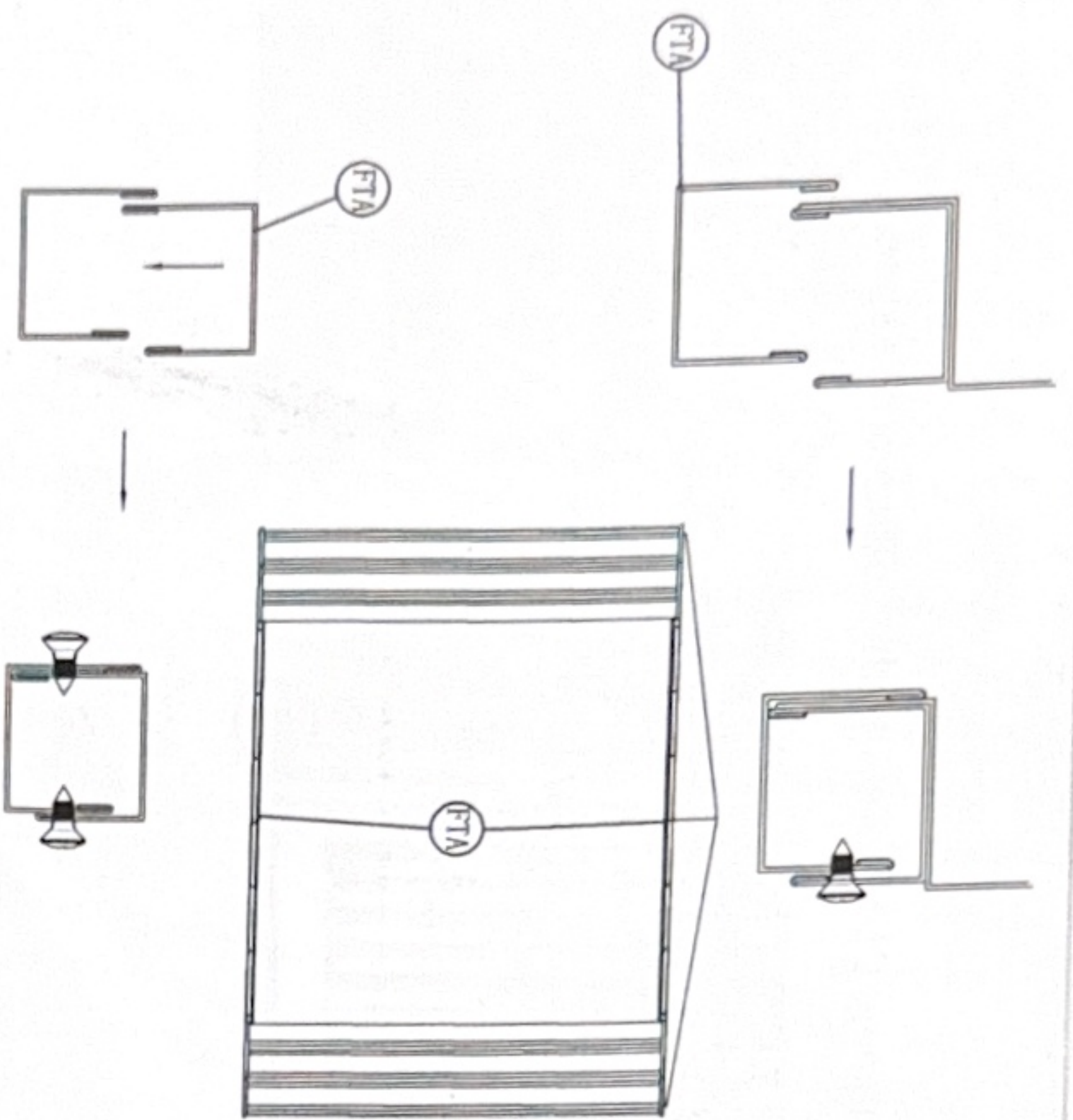


*Make sure put in GLE1 and GLE2 before the C1 brackets on the top



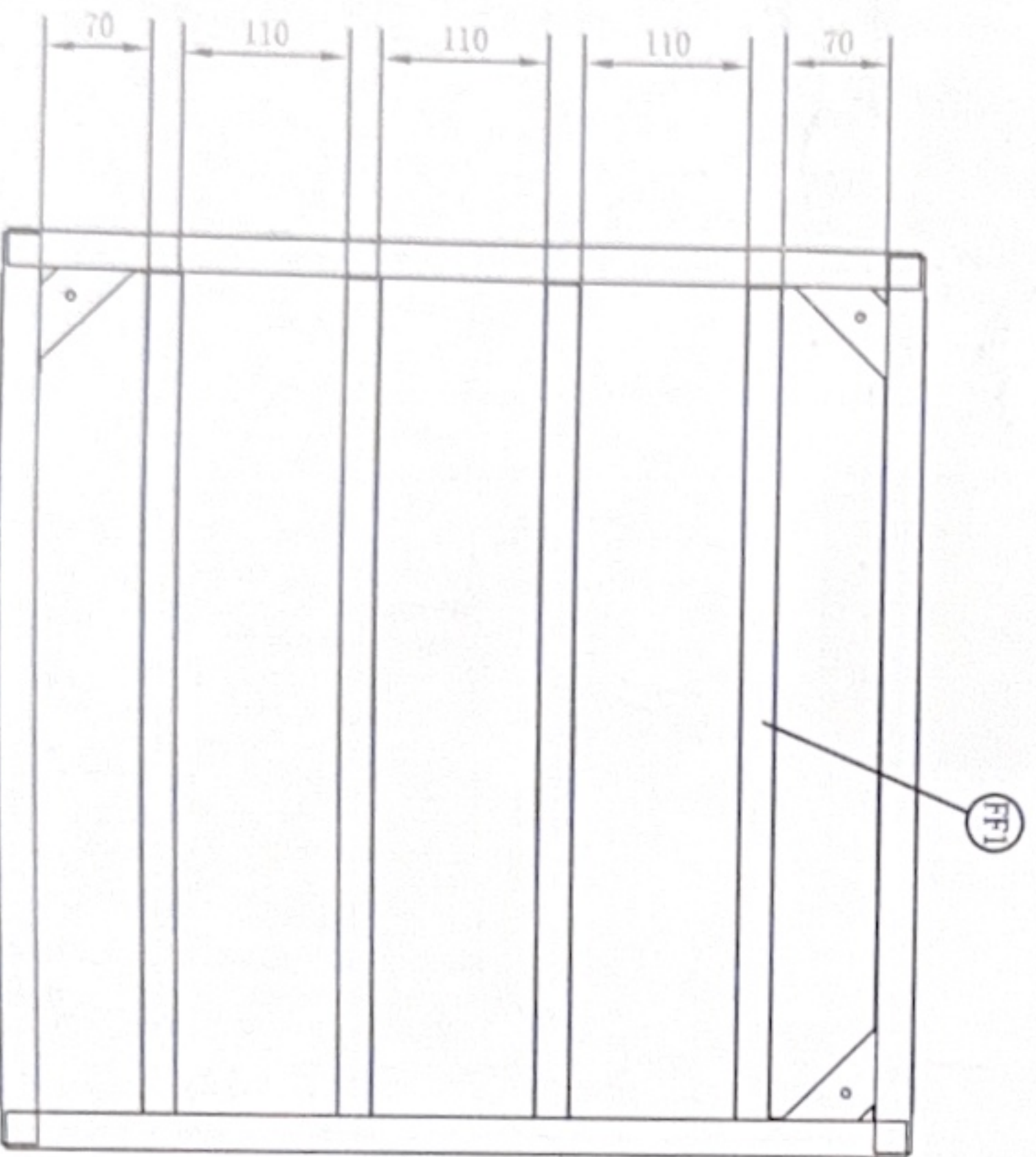
FRONT WALL ASSEMBLY

Step 6.



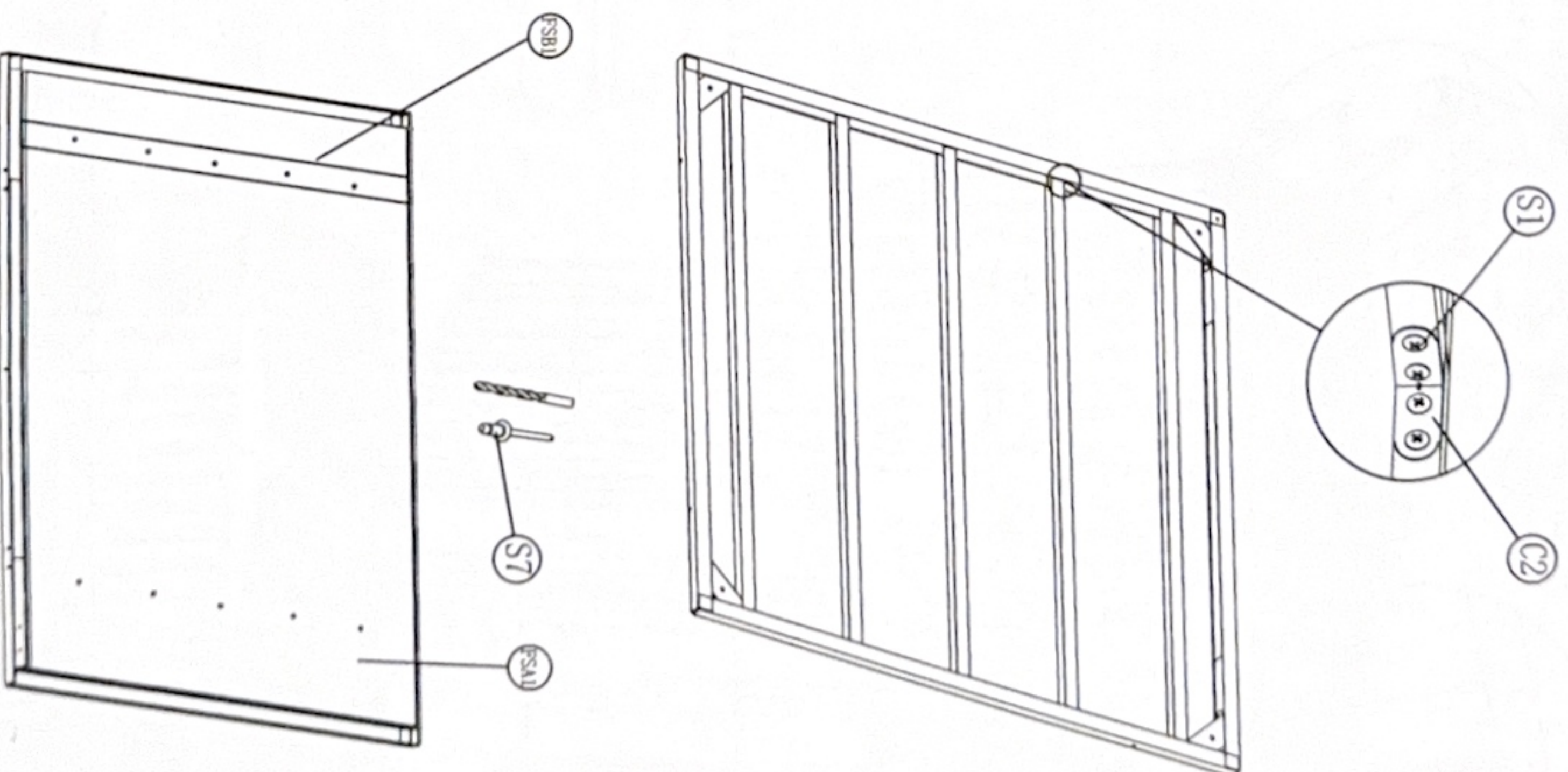
INSTALLATION OF THE FOUNDATION

Step 7.

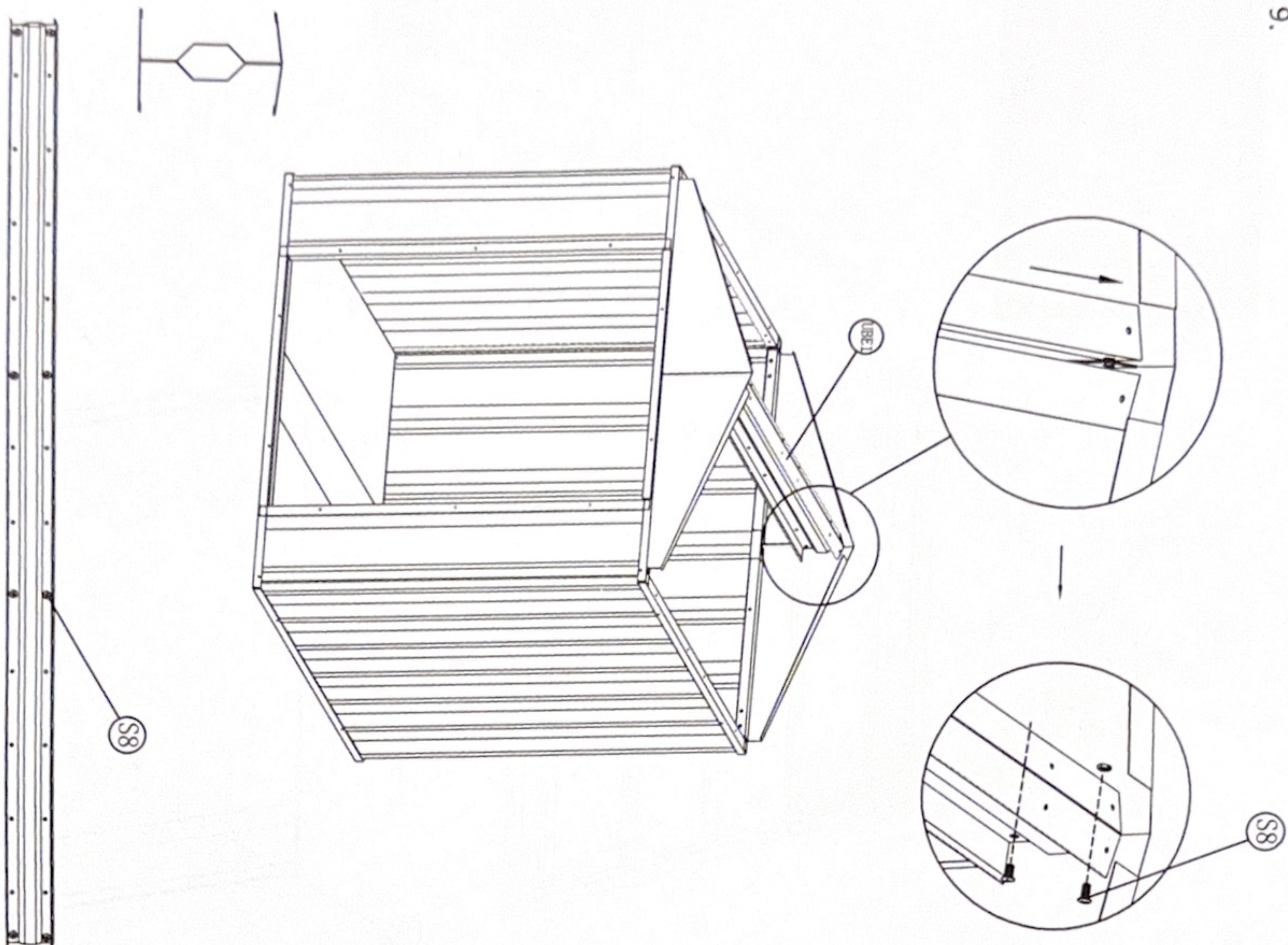


INSTALLATION OF THE FOUNDATION

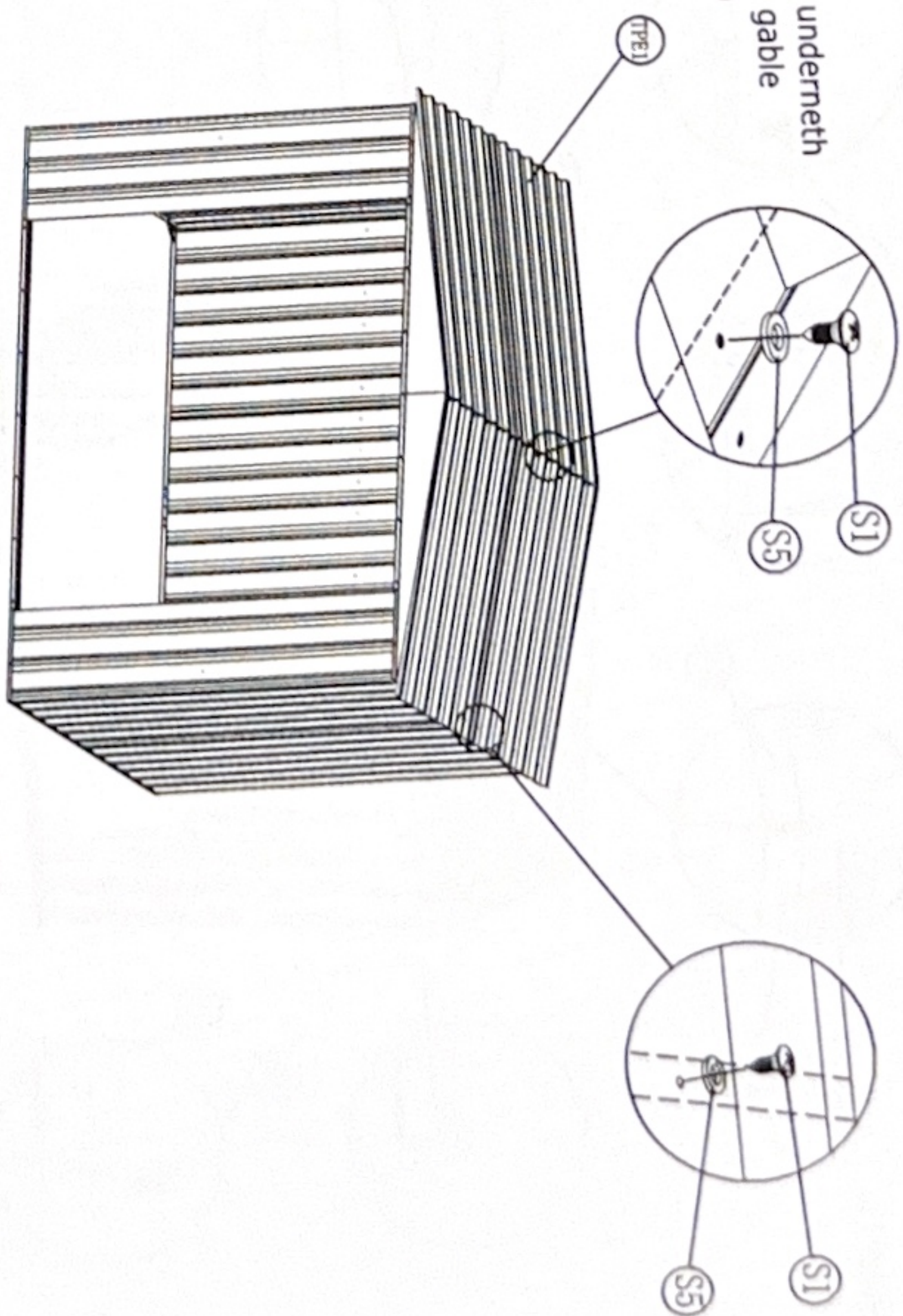
Step 8.



Step 9.

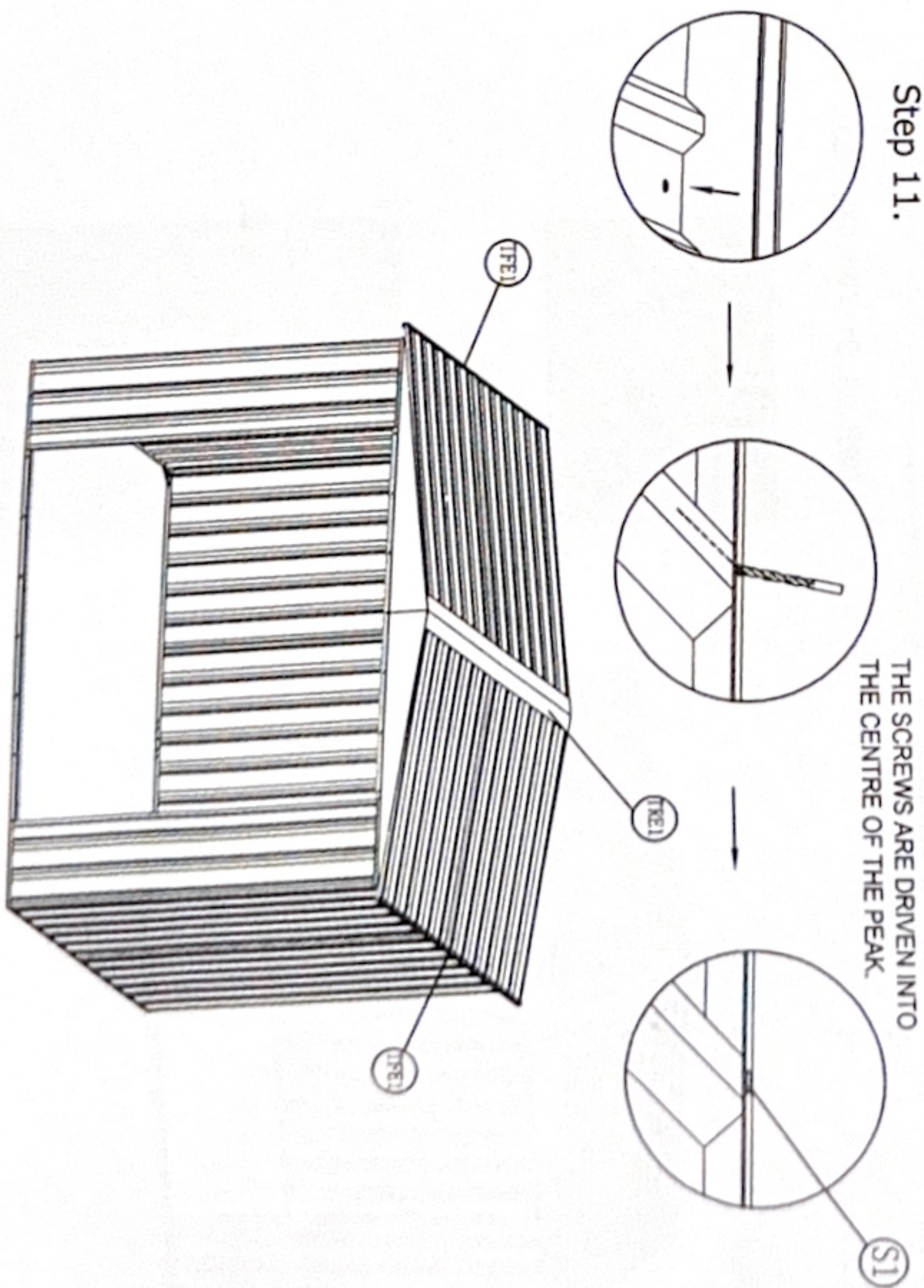


Step 10.
TPE1 is slide underneath
the lip of the gable
(GLE1/GLE2)



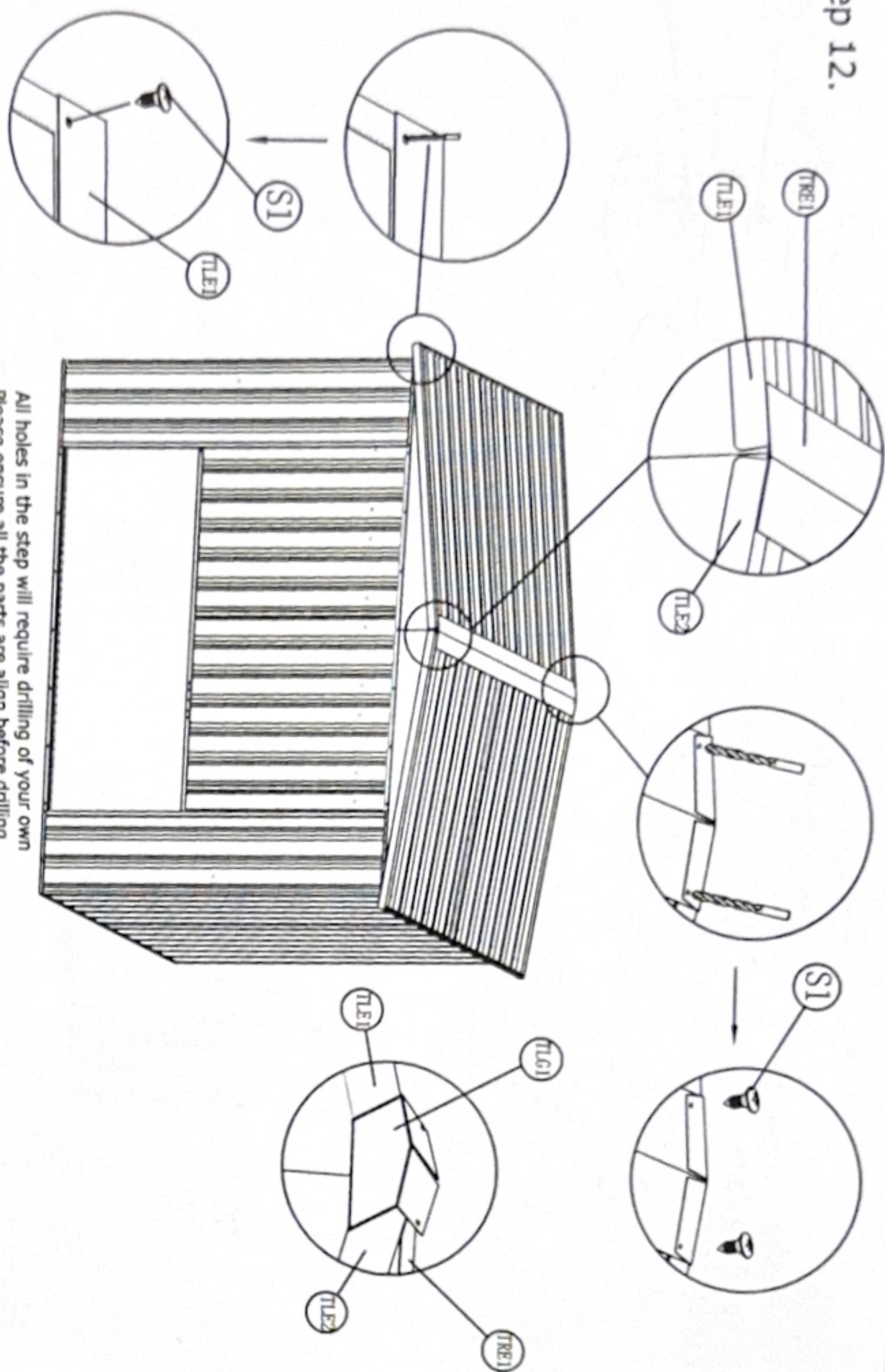
Step 11.

THE SCREWS ARE DRIVEN INTO
THE CENTRE OF THE PEAK.

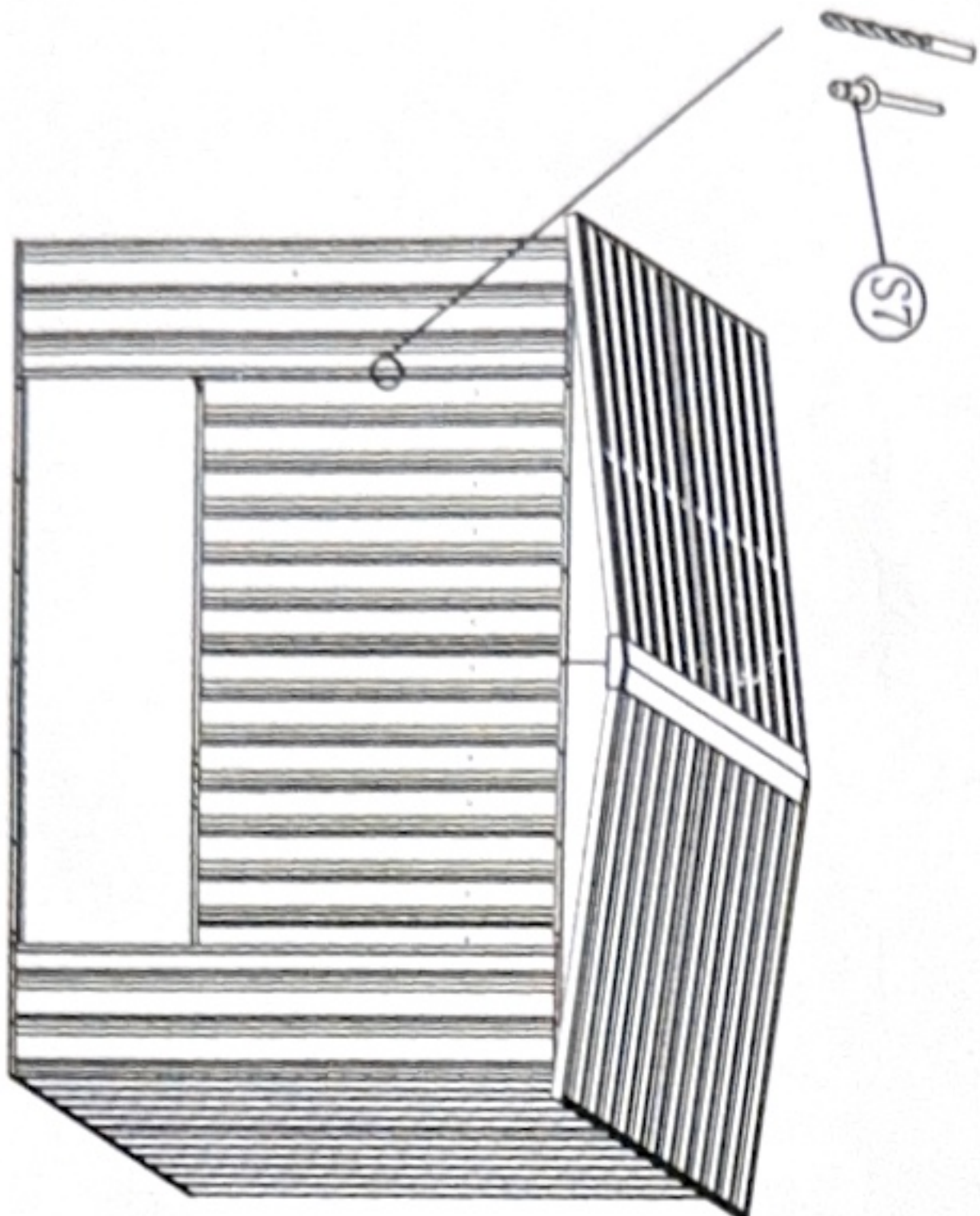


SHED ASSEMBLY

Step 12.



Step 13.



CAP ALL S1 TIPS WITH L3.

