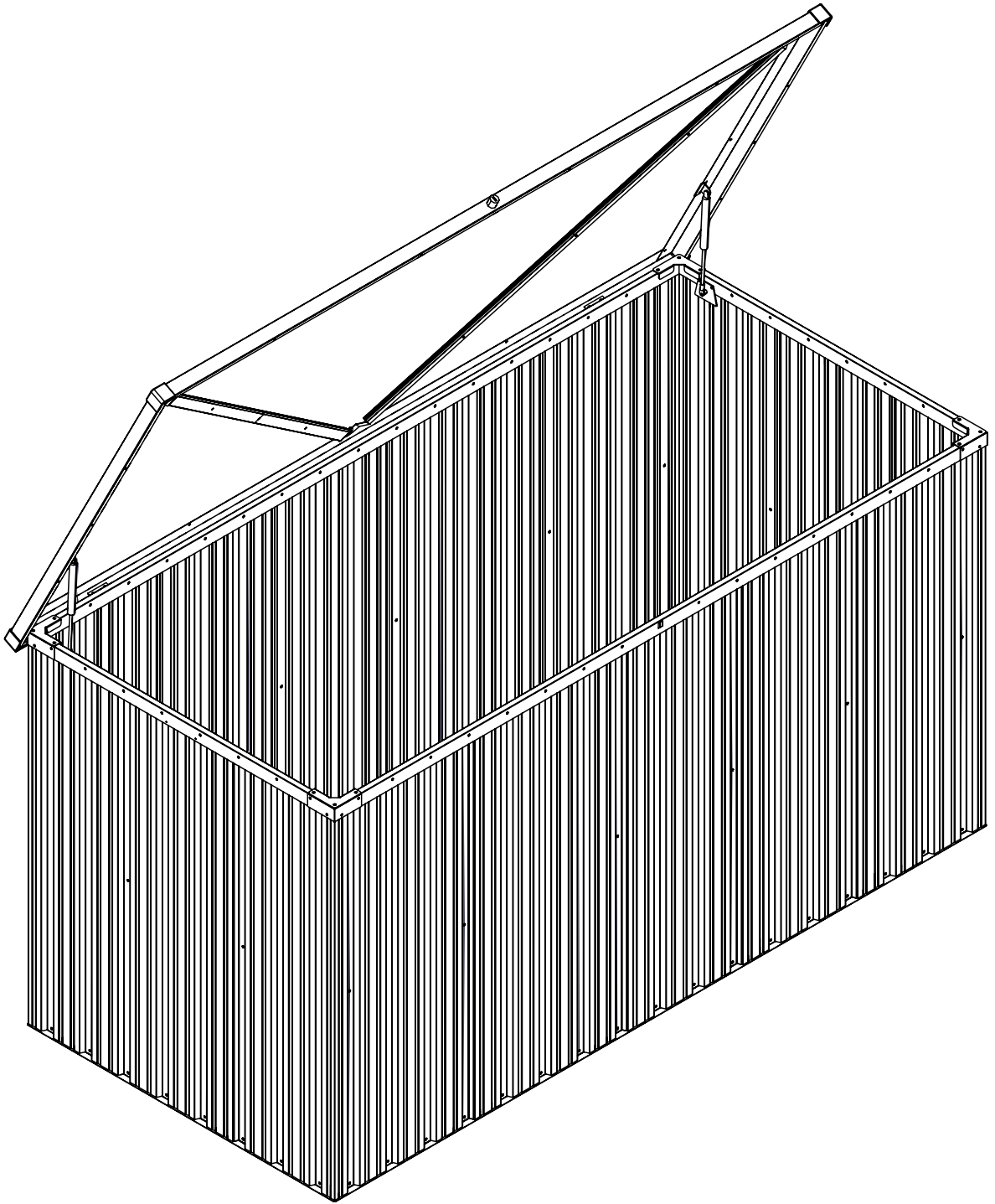


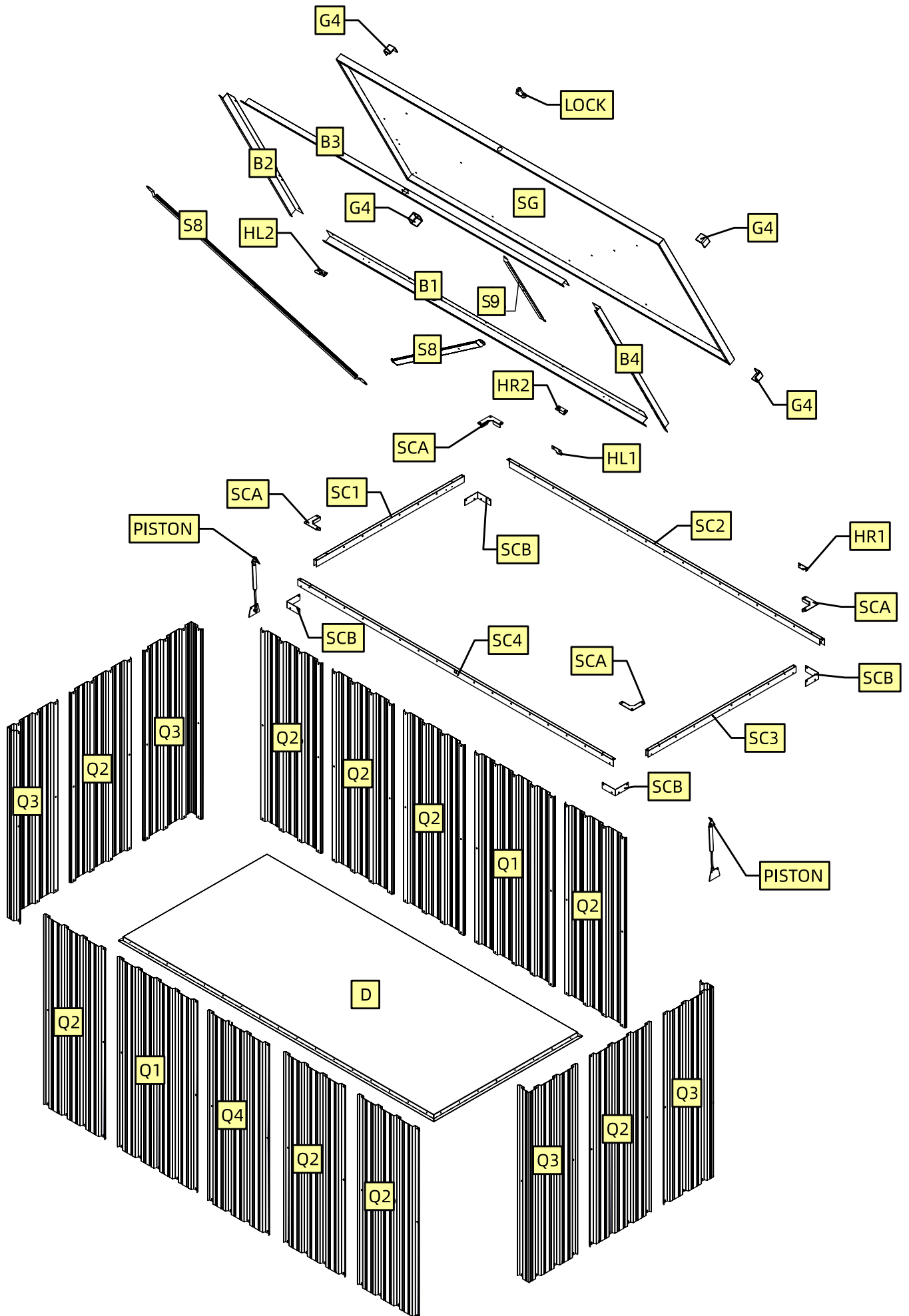
Assembly Guide

for Storage X-large



Manufacturer

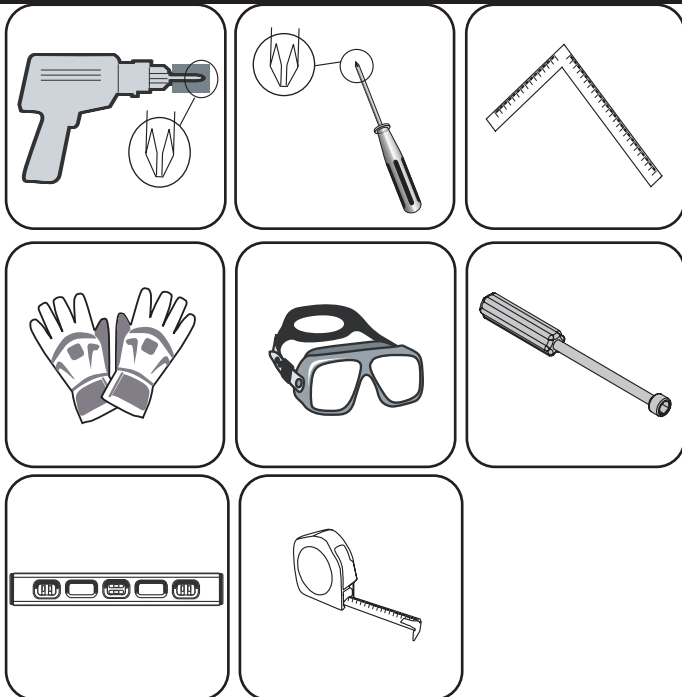
EXPLODED VIEW



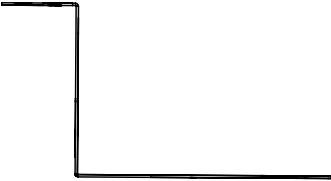
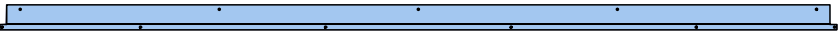
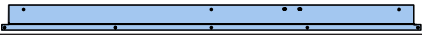
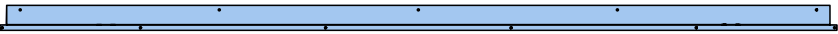
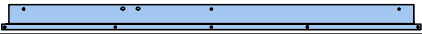
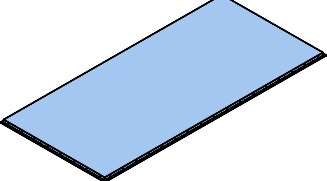
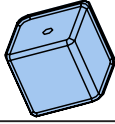


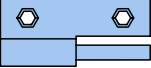

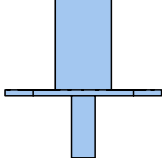
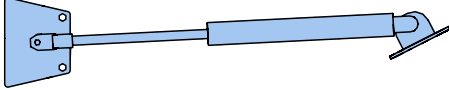

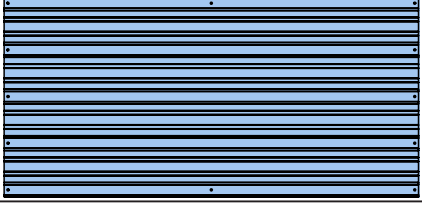
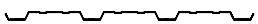
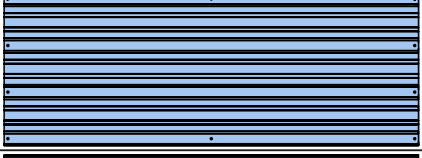
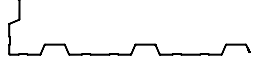


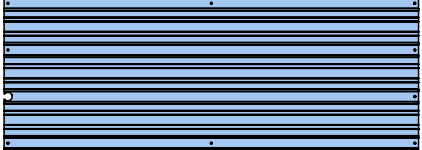
SAFETY

- Read all the safety information and instructions. Failure to observe them can cause serious injuries.
- Do not assemble the box on a stormy day. The box would be damaged when assembling under such weather conditions.
- Always wear work gloves, long sleeves, and safety goggles when assembling.
- Keep children and animals away from the assembly site.
- To maintain the original condition, make sure that nothing is placed on top of box parts.
- Use mild detergent and soft cleaning cloth to clean the surface of the box.
- Do not store pool chemicals in your box.
- Check all parts prior to installation.



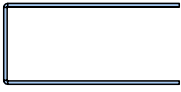





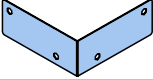
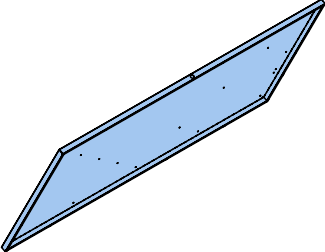
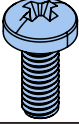



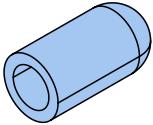
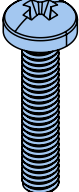
TOOLS



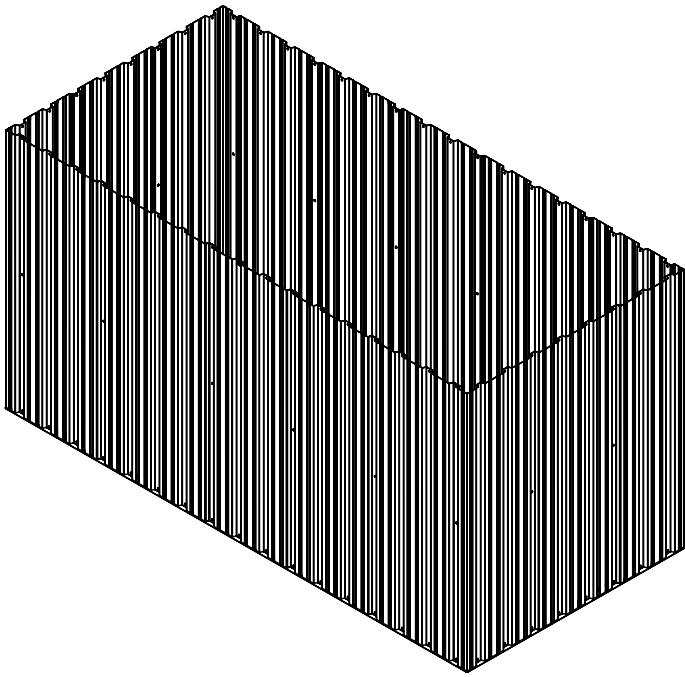
PART LIST

PART NO.	Qty	PROFILE	ILLUSTRATION
B1	1		
B2	1		
B3	1		
B4	1		
D	1		
G4	4		
HL1	1		
HL2	1		
HR1	1		
HR2	1		
LOCK	1		
PISTON	2		
Q1	2		
Q2	9		
Q3	4		
Q4	1		

PART LIST

PART NO.	Qty	PROFILE	ILLUSTRATION
S8	2		
S9	1		
SC1	1		
SC2	1		
SC3	1		
SC4	1		
SCA	4		
SCB	4		
SG	1		
S1	20		
S2	58		
S3	110		
S4	168		
S5	123		
S10	38		

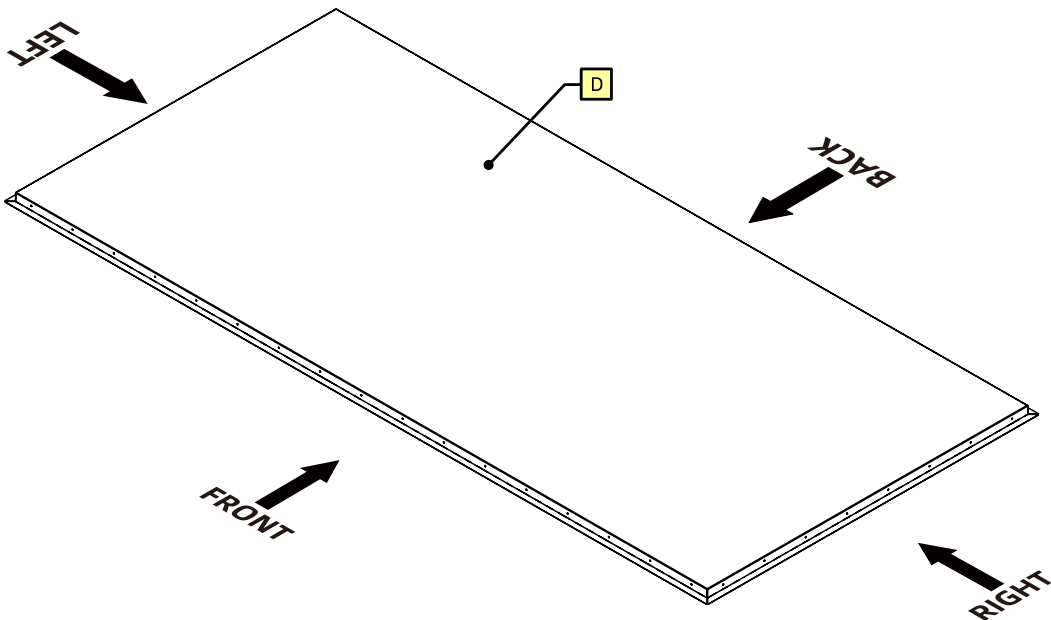
1 BASE AND WALL



PART NO.	Qty
D	1
Q1	2
Q2	9
Q3	4
Q4	1
S1	16
S2	16
S3	50
S4	66

Note
Please read the note section first.

1



Note

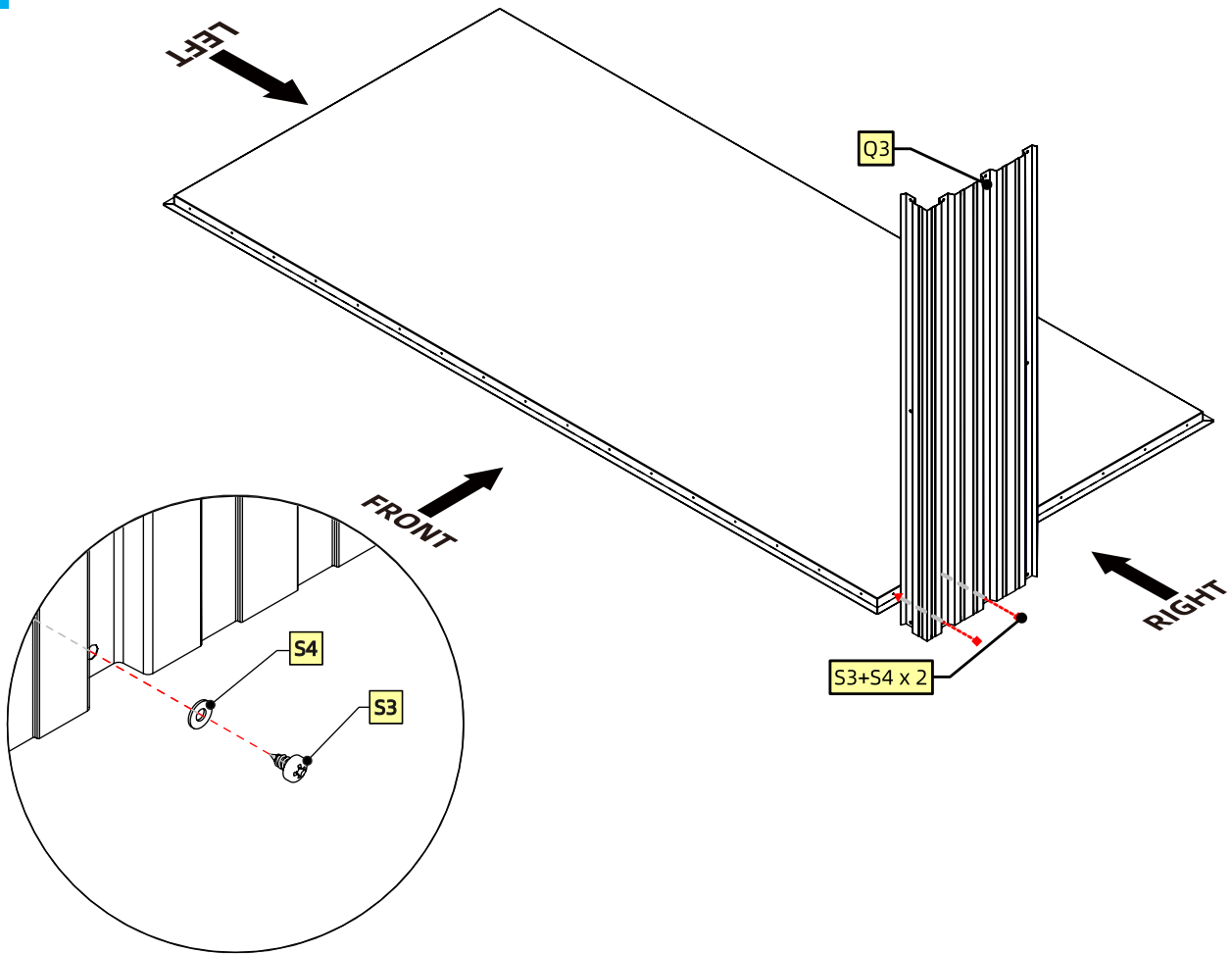
D This is a part marker.

1 This is a step marker.

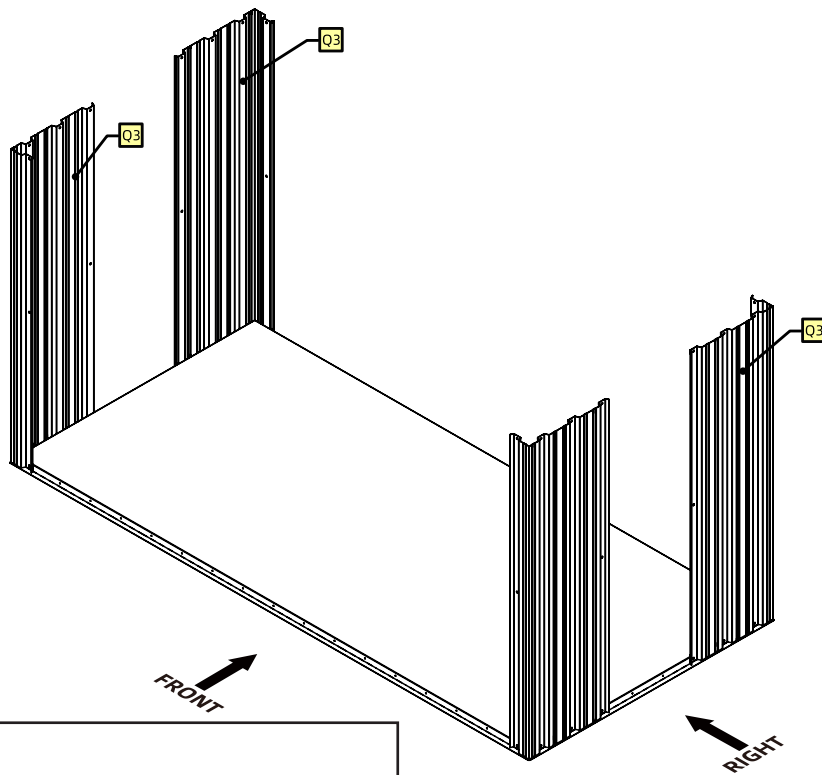
FRONT This is an orientation marker.

In this step, you can use either long side of D as the front.

2

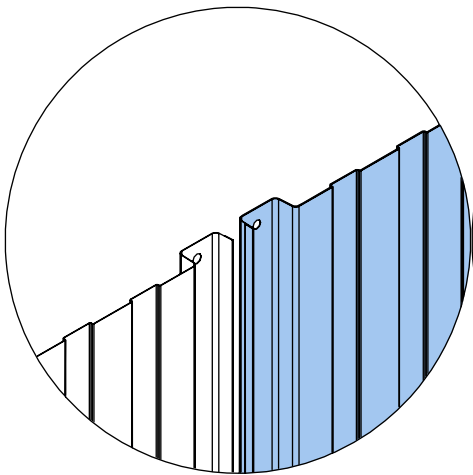
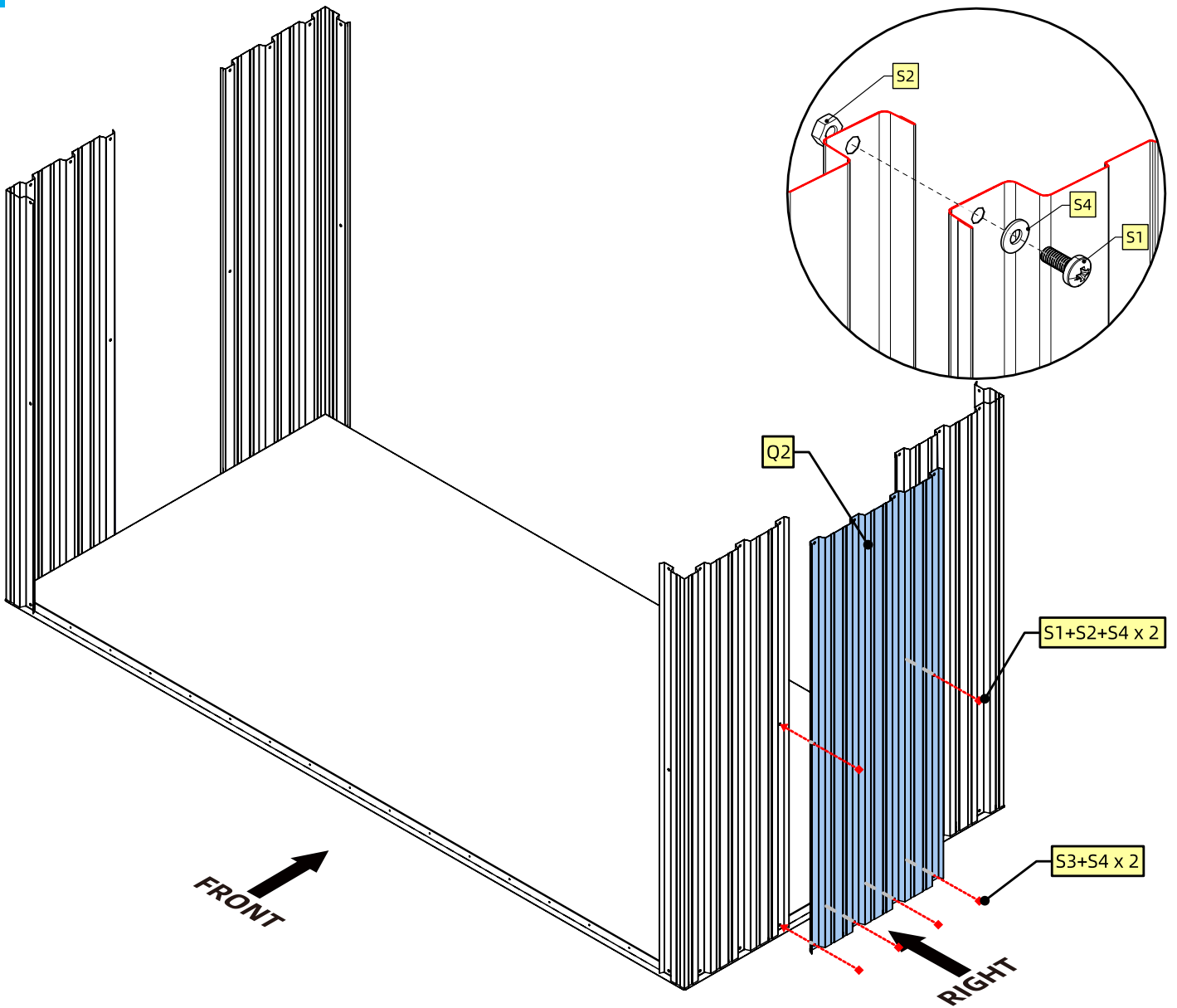


3

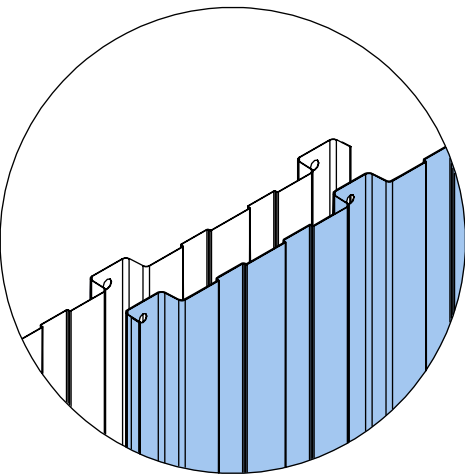


Note

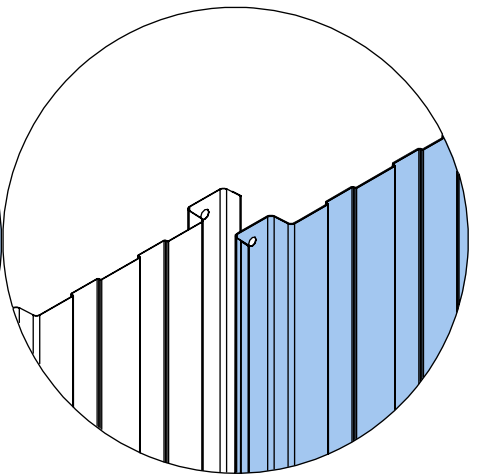
Repeat last step and attaching the rest three Q3 to D.



WRONG
NO STACKING



WRONG
EXTRA STACKING



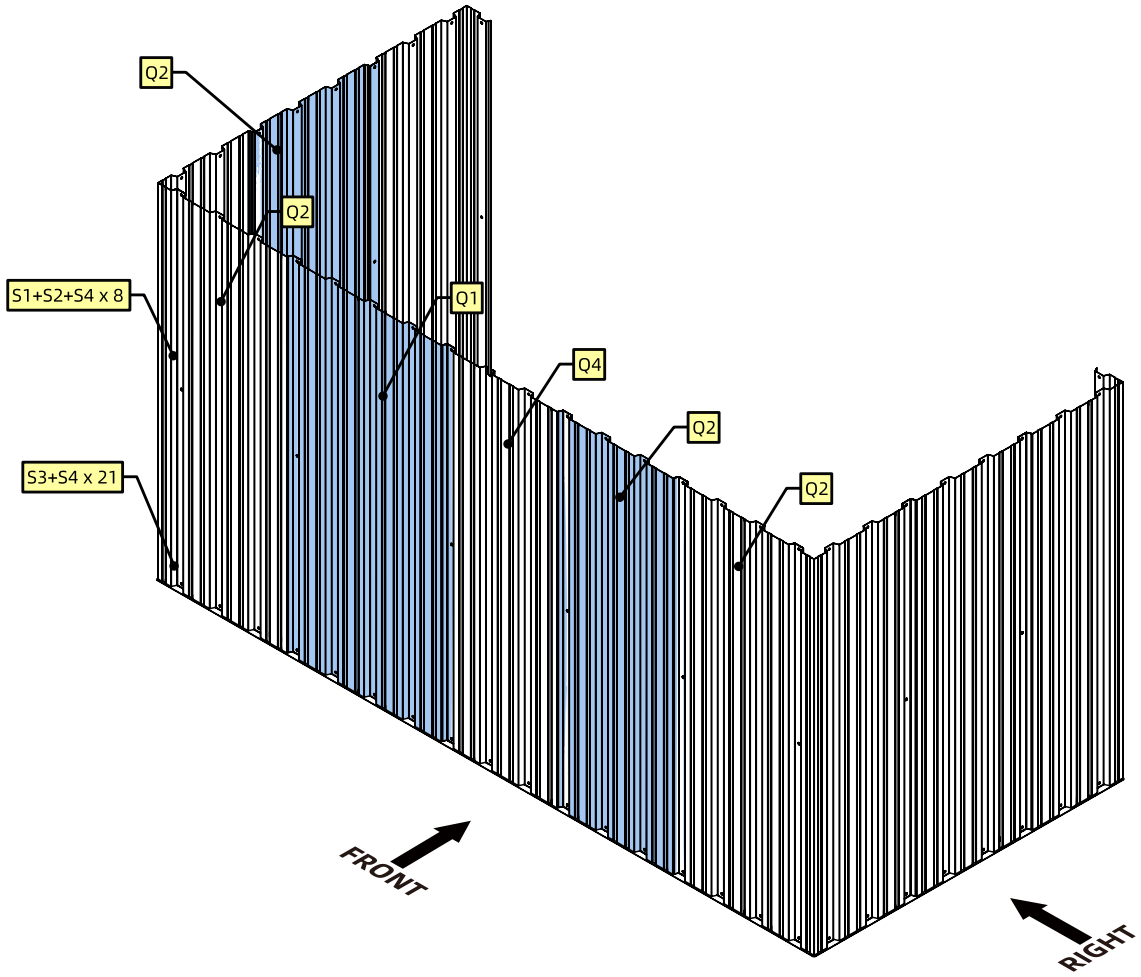
CORRECT
CORRECT STACKING

Note

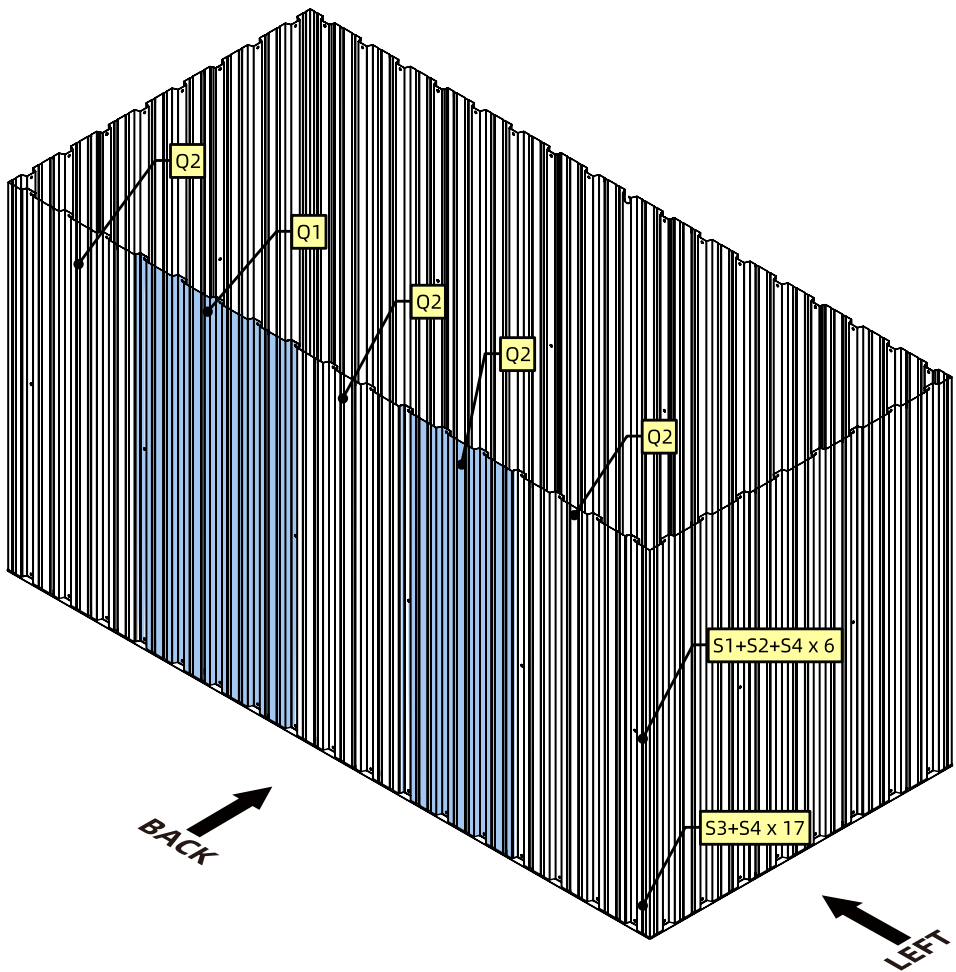
Use S1+S2+S4 to connect two stacked panels. Make sure panels are stacked properly.

However, it does not matter which panel stacks above the other panel. Just make sure no extra stacking or zero stacking is happening.

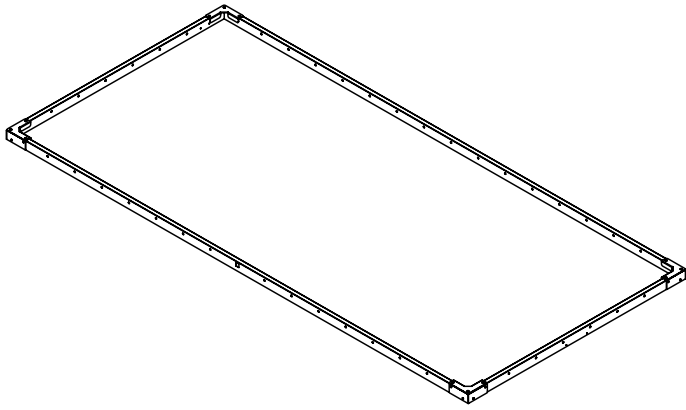
5



6

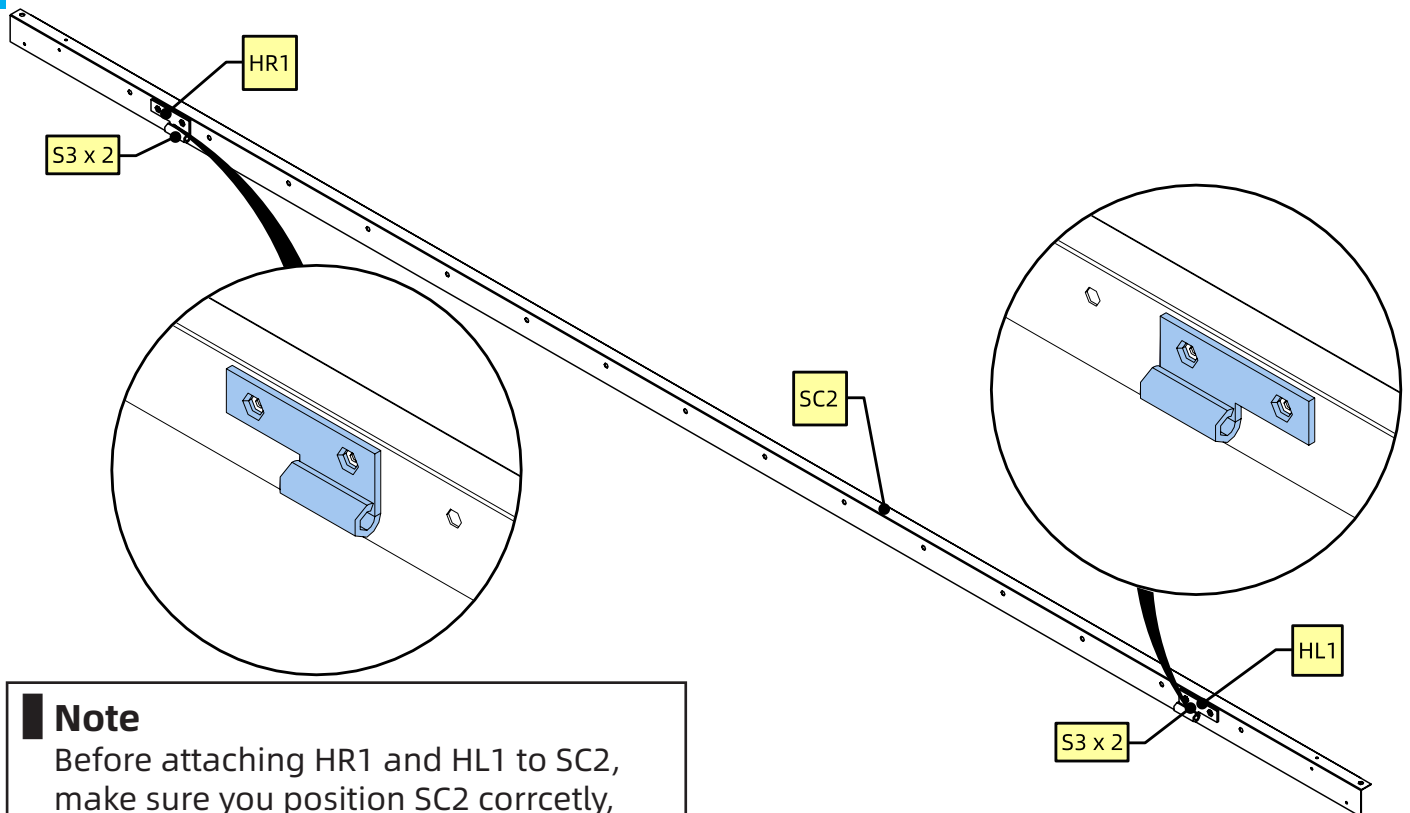


2 WALL BRIM



PART NO.	Qty
HL1	1
HR1	1
SC1	1
SC2	1
SC3	1
SC4	1
SCA	4
SCB	4
S10	41
S2	45
S3	40
S4	73

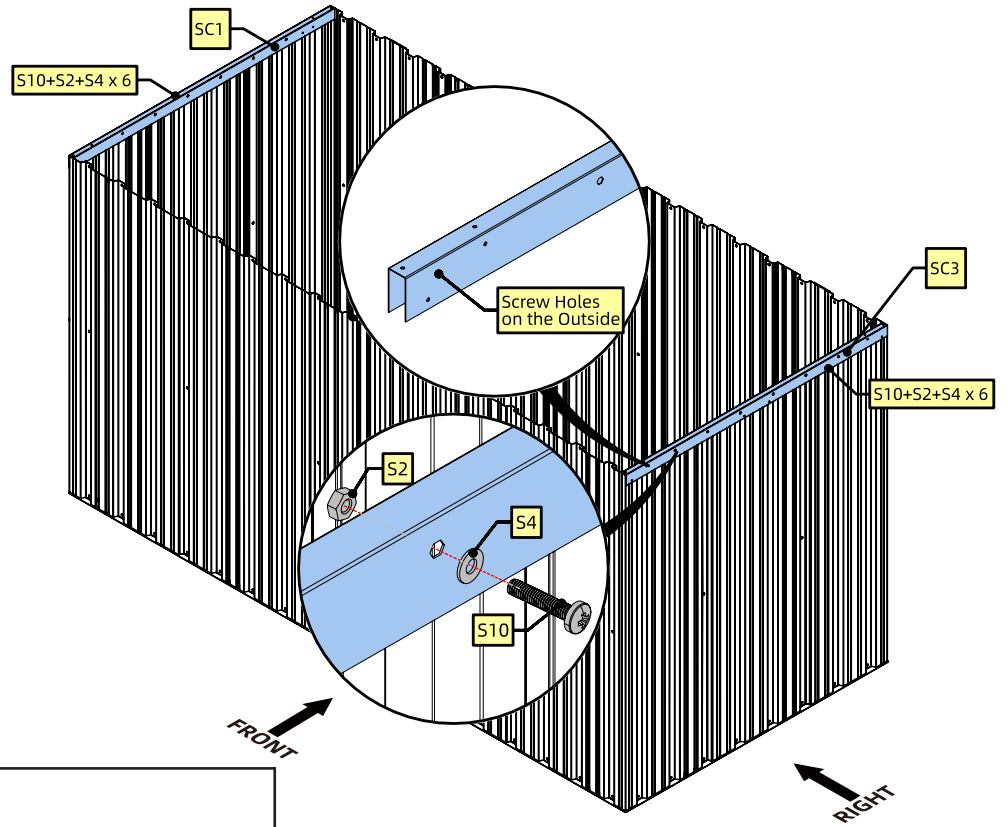
1



Note

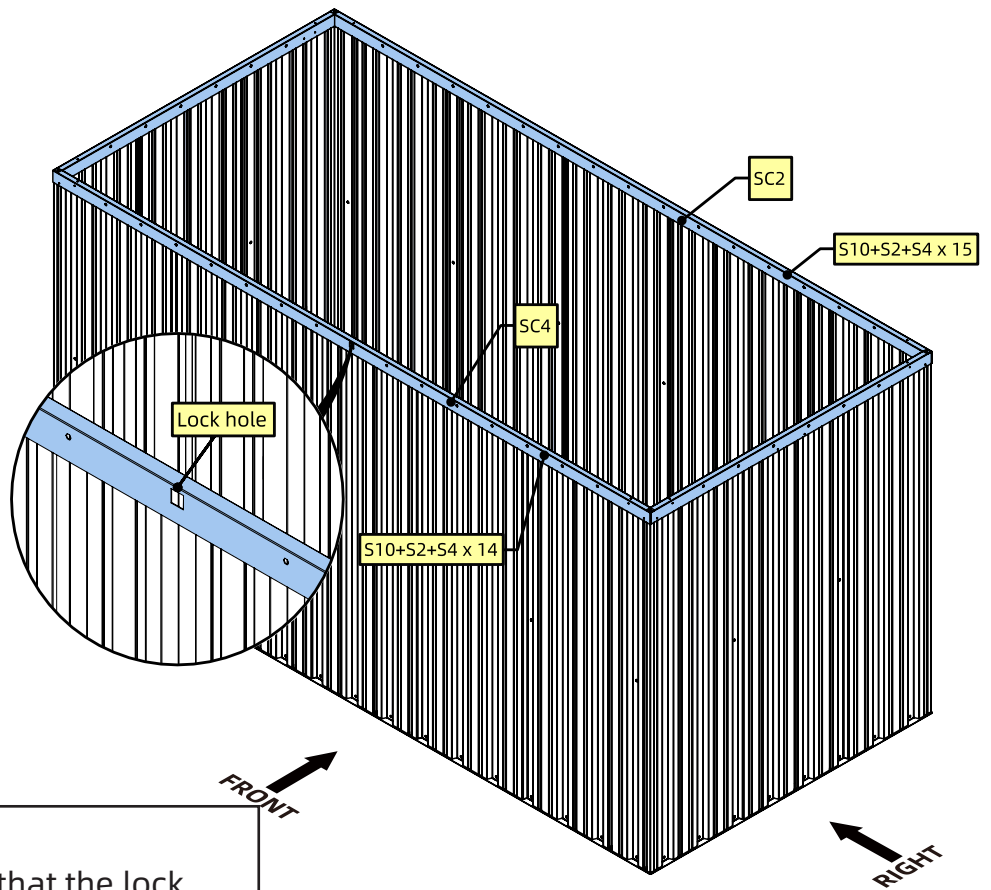
Before attaching HR1 and HL1 to SC2, make sure you position SC2 correctly, like what's shown above. HR1 and HL1 are positioned differently.

2

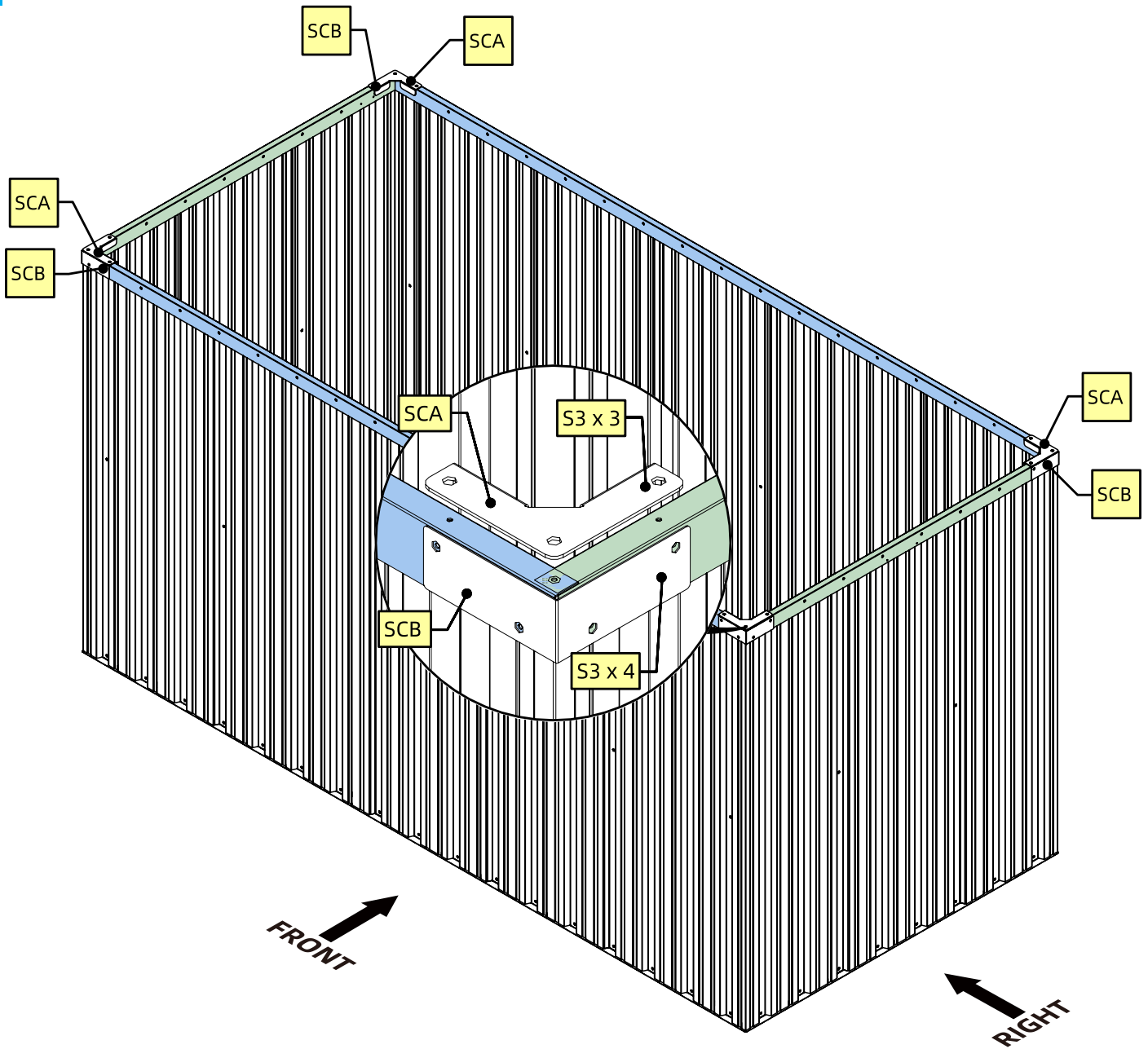


Note
 Make sure you are seeing screw Holes on the outside of each end of SC1 and SC3.

3

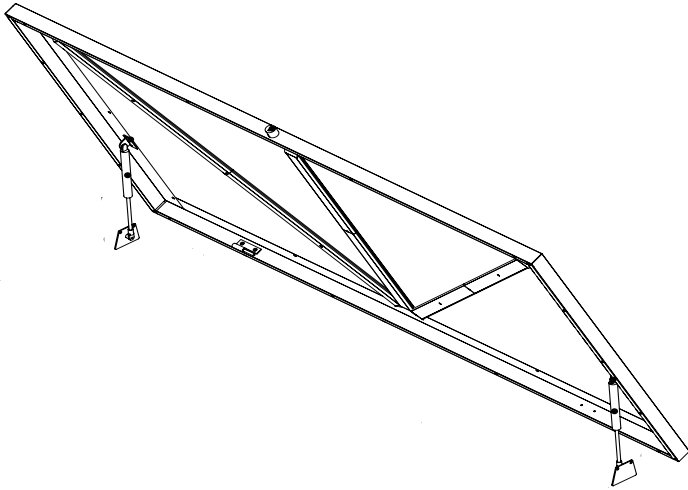


Note
 Position SC4 and SC2 so that the lock hole and HL1/HR1 are facing outward.

**Note**

You will need to stack the four SC parts, SC1~SC4, in last step before attaching SCA and SCB to them. It does not matter which SC part is placed above another.

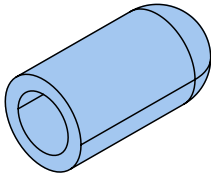
3 LID



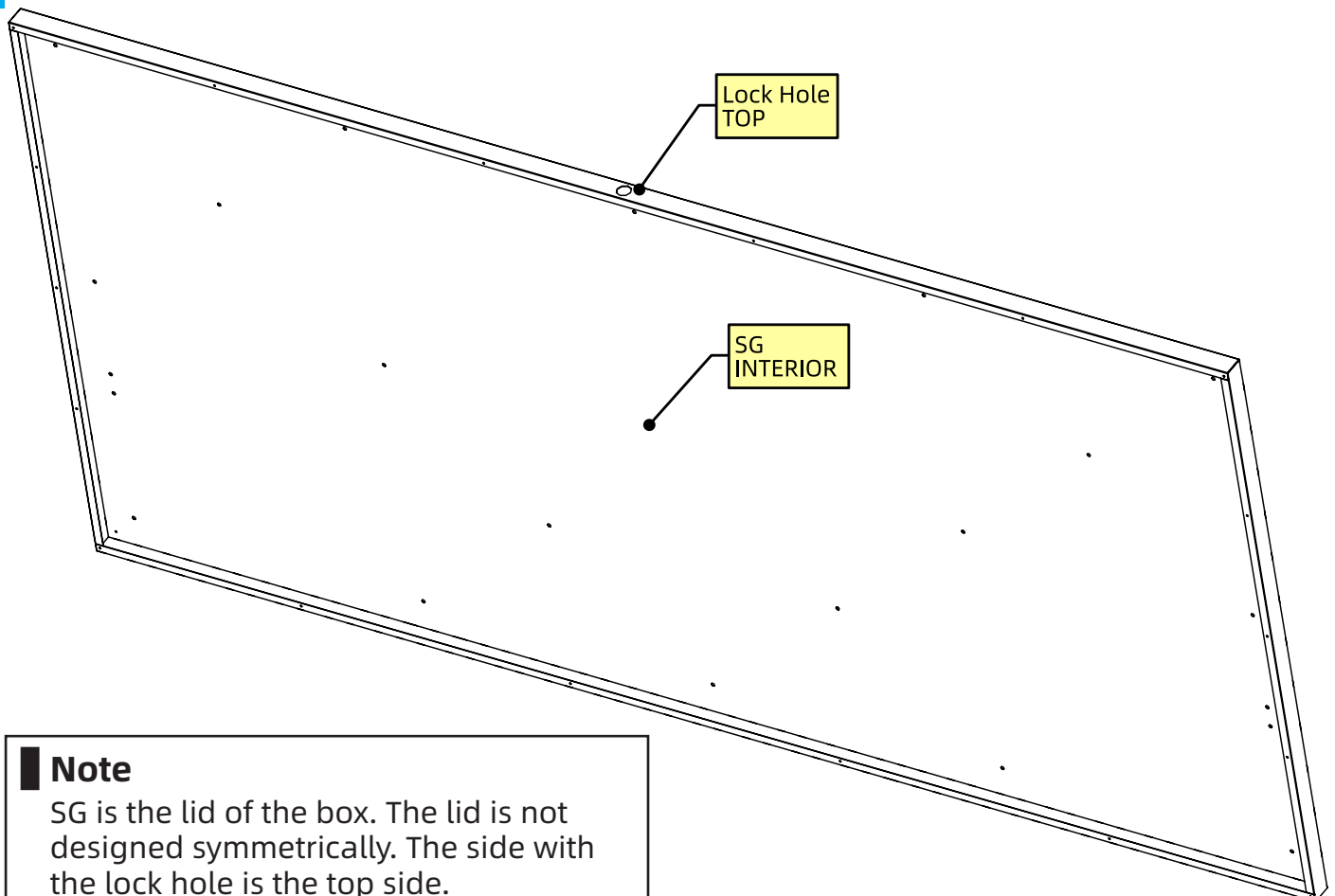
PART NO.	Qty
B1	1
B2	1
B3	1
B4	1
G4	1
HL2	1
HR2	1
LOCK	1
PISTON	2
S8	2
S9	1
SG	1
S1	16
S2	22
S3	32
S4	44
S5	160
S10	6

Note

After the assembly is finished, use S5 to cover the pointed head of S1 and S3.

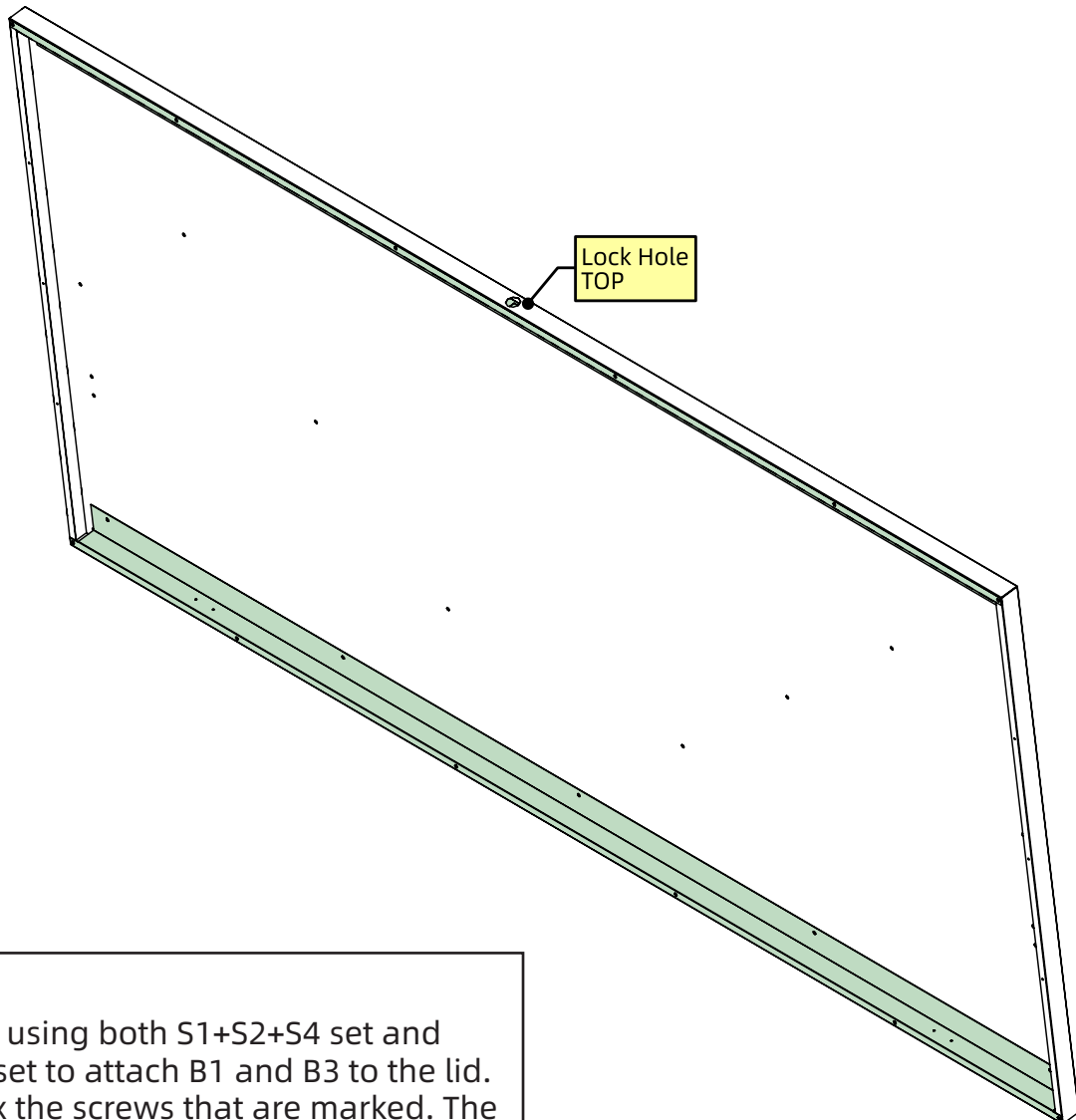
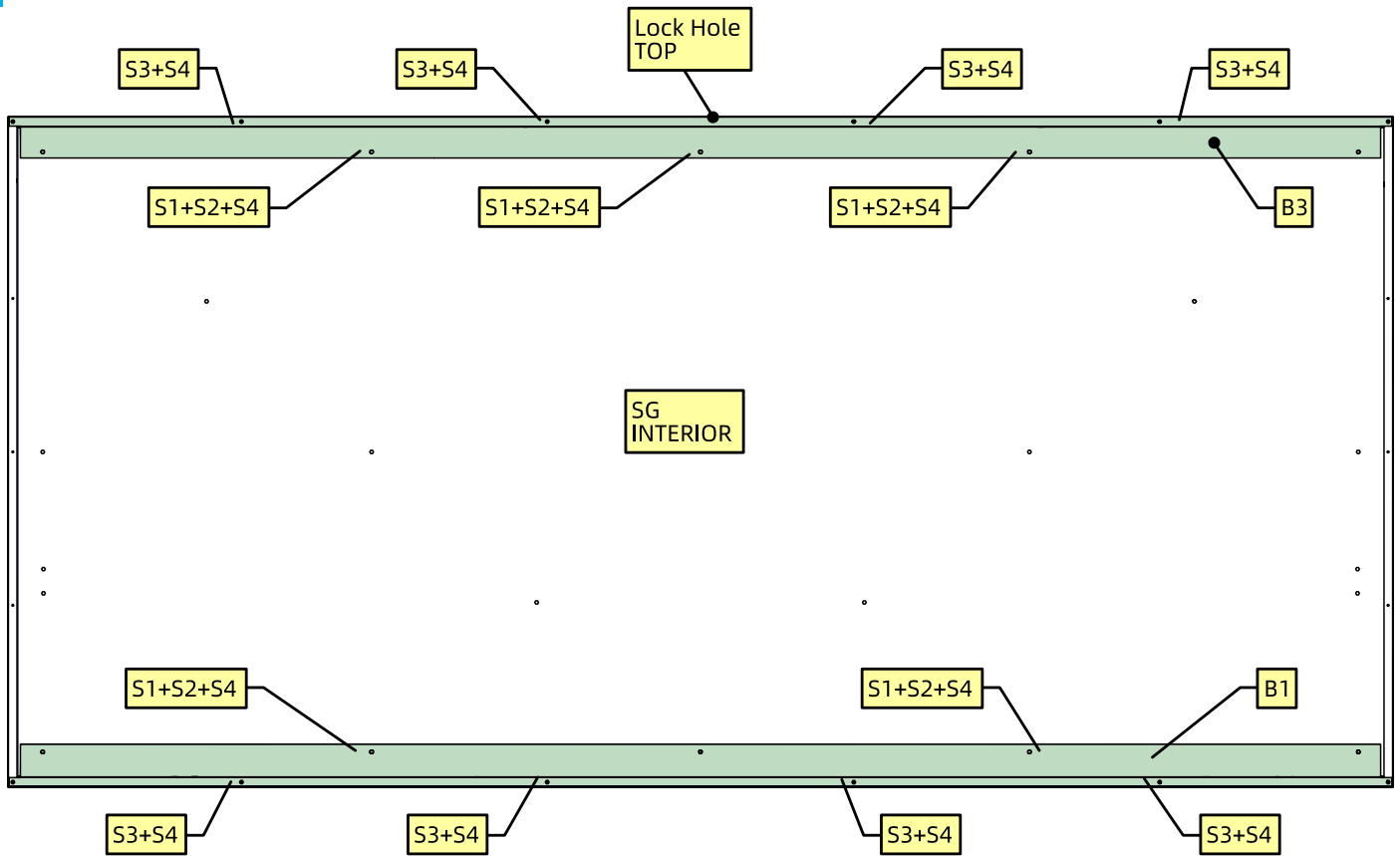


1



Note

SG is the lid of the box. The lid is not designed symmetrically. The side with the lock hole is the top side.

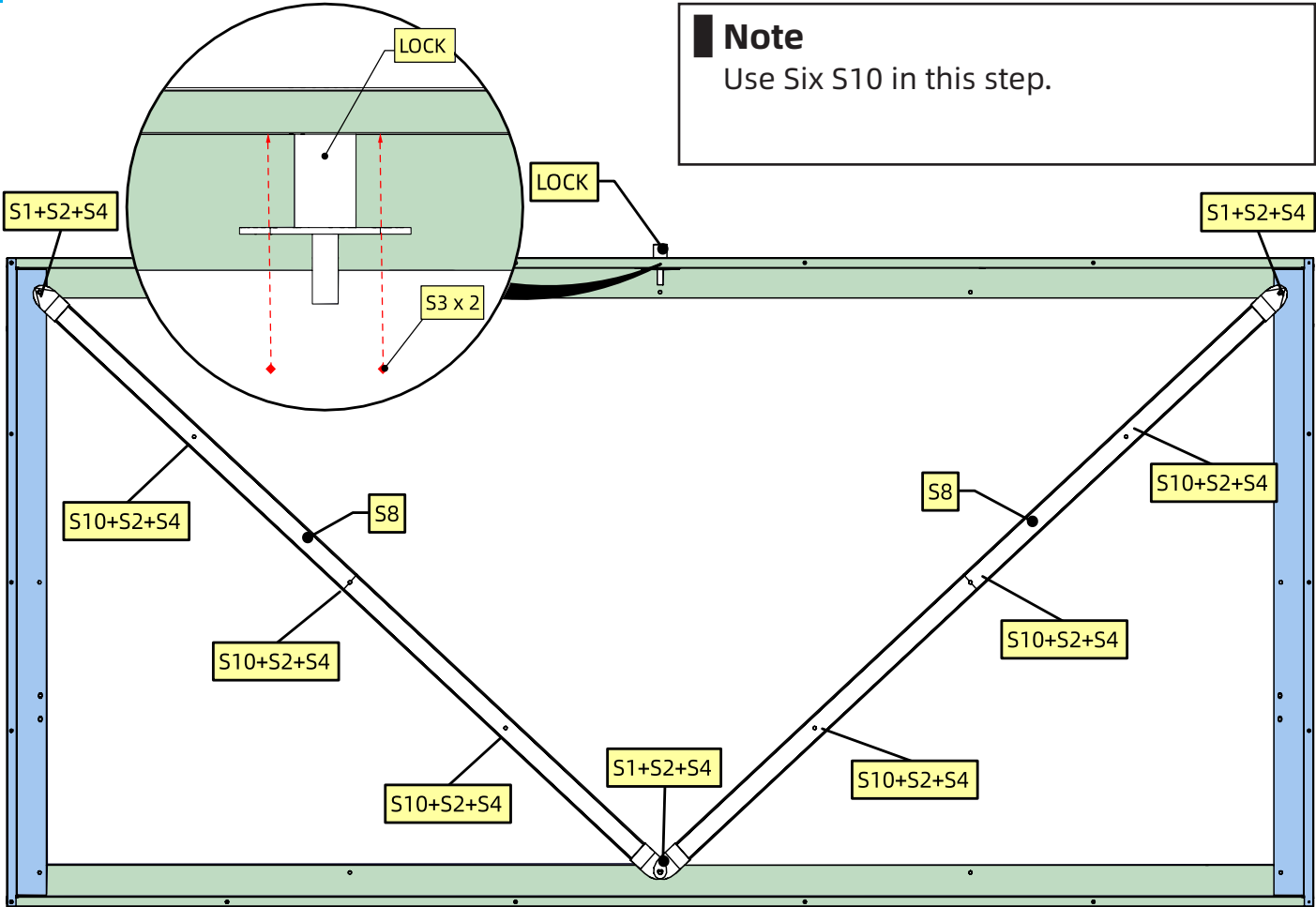


Note

We are using both S1+S2+S4 set and S3+S4 set to attach B1 and B3 to the lid. Only fix the screws that are marked. The rest will be used in later steps.

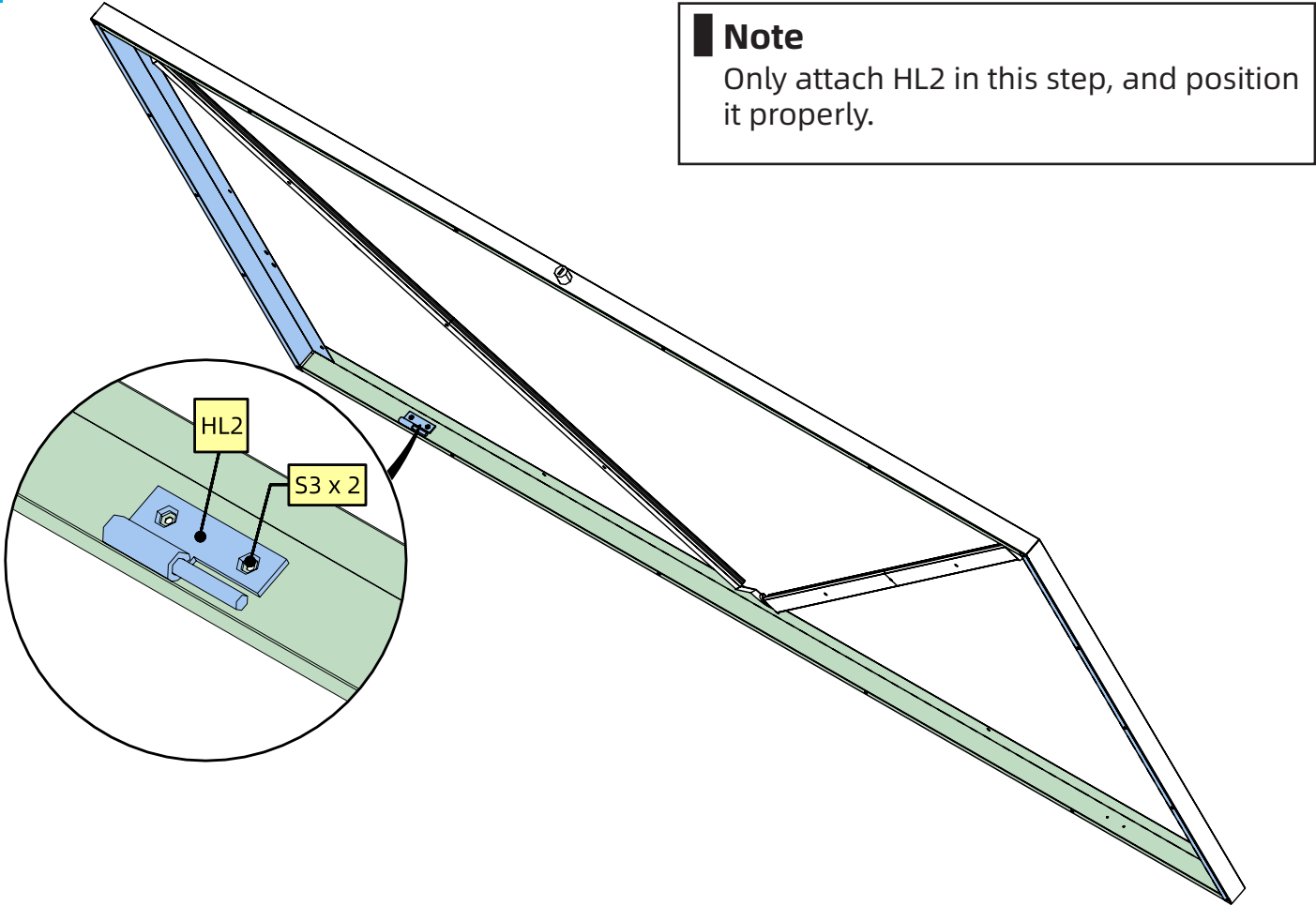
4

Note
Use Six S10 in this step.

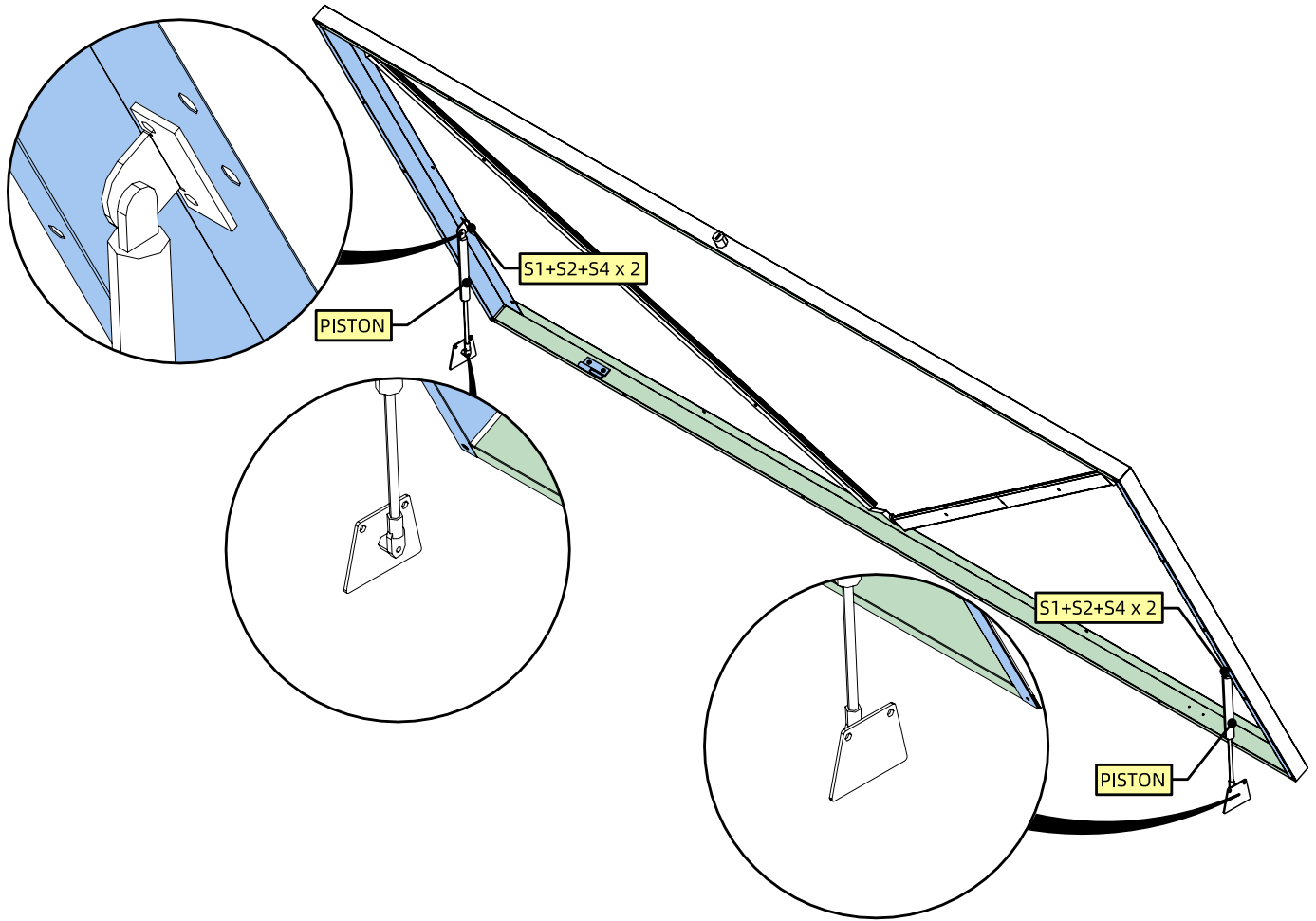


5

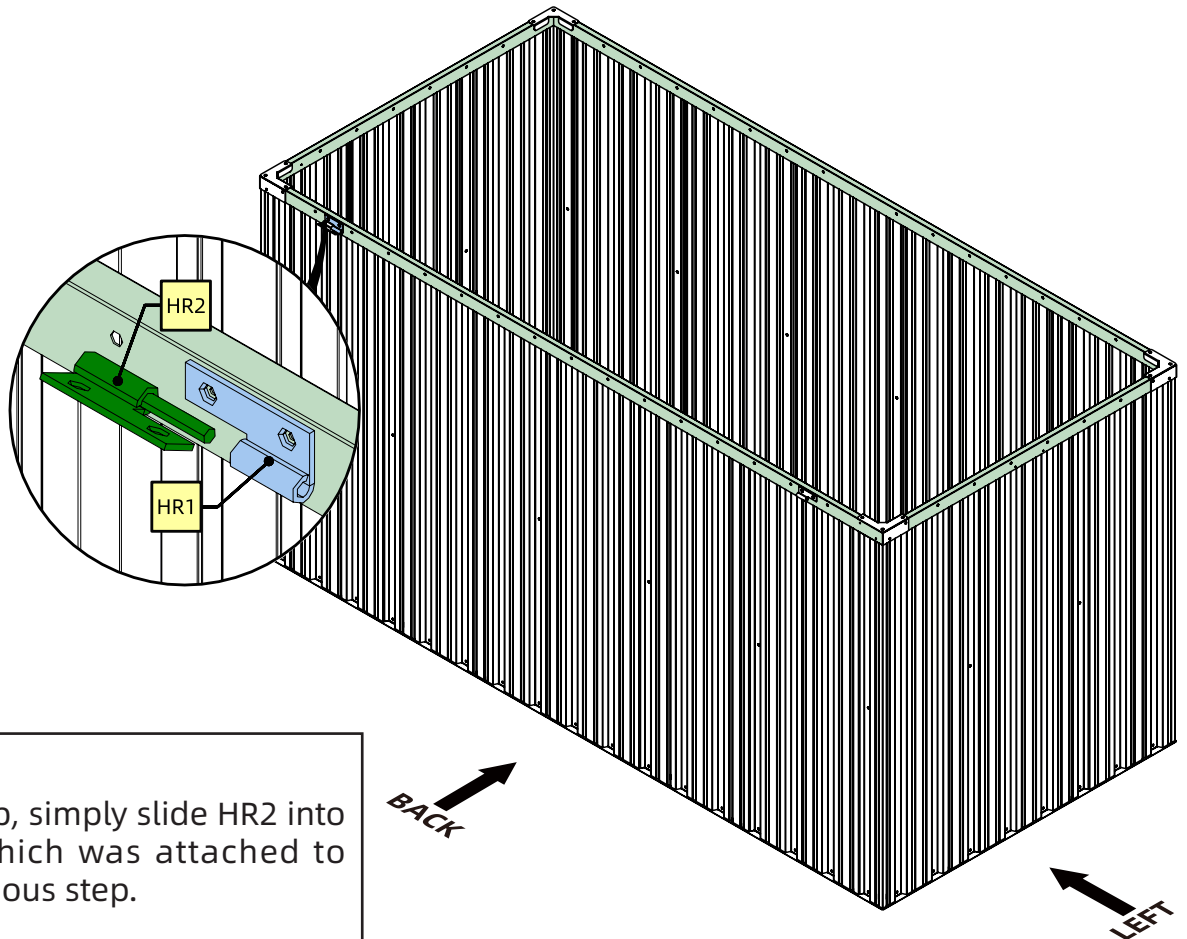
Note
Only attach HL2 in this step, and position it properly.



6



7



Note

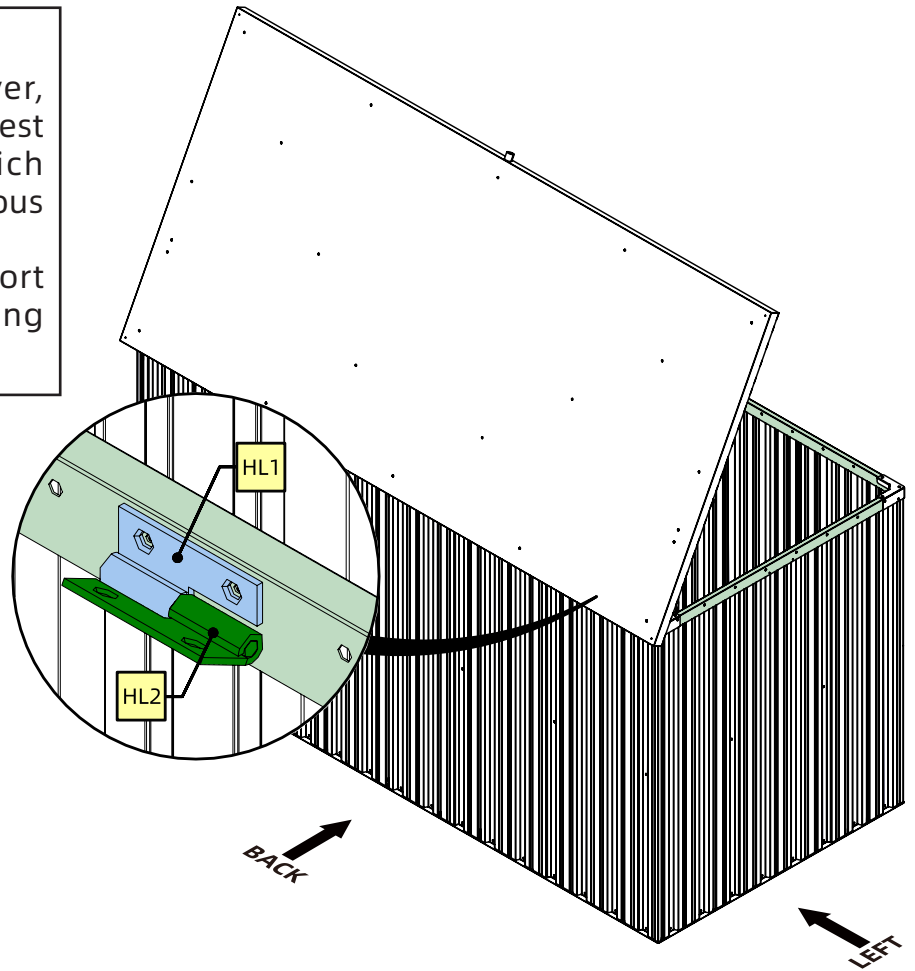
For this step, simply slide HR2 into the HR1 which was attached to SC2 in previous step.

8

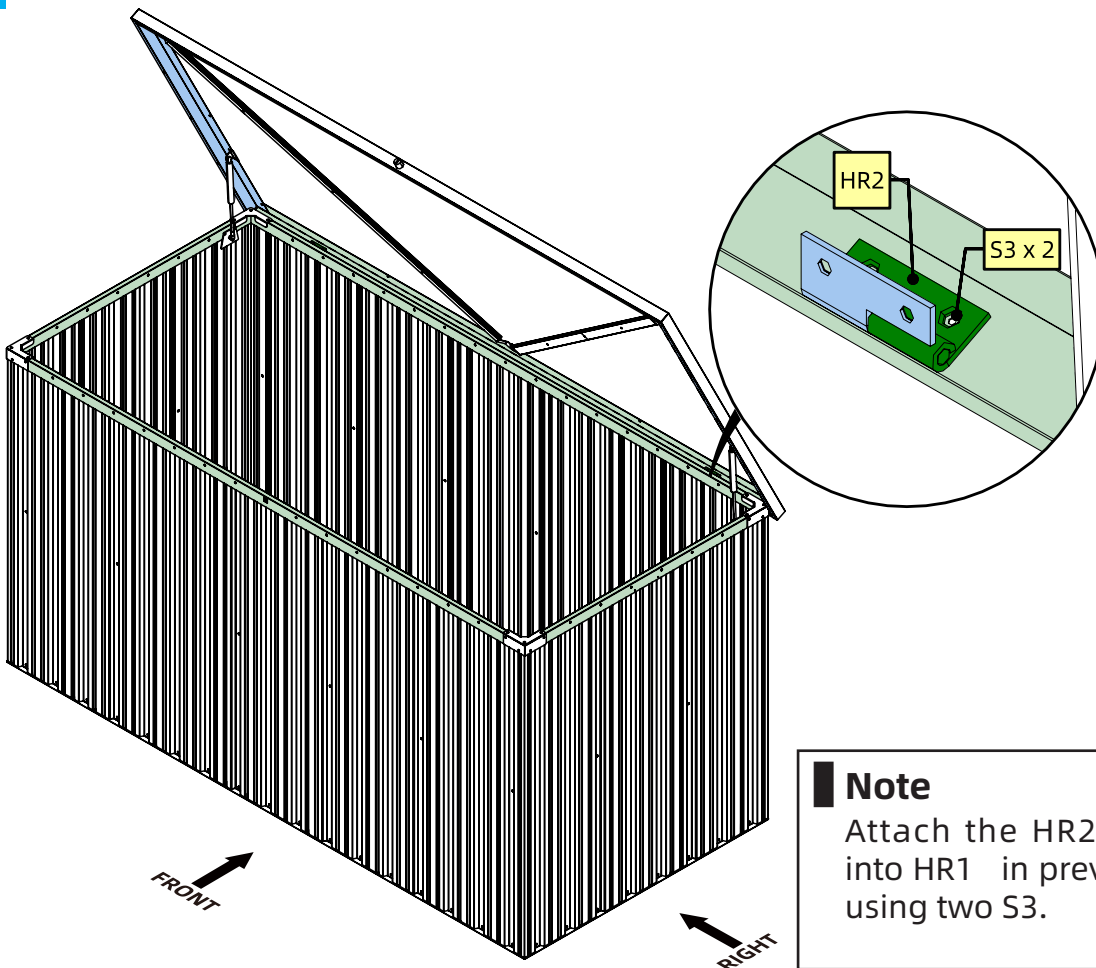
Note

Similar to last step, however, you need to slide HL2 with rest of the lid into the HL1 which was attached to SC2 in previous step.

Find someone to help support the lid while you are aligning HL1 and HL2.

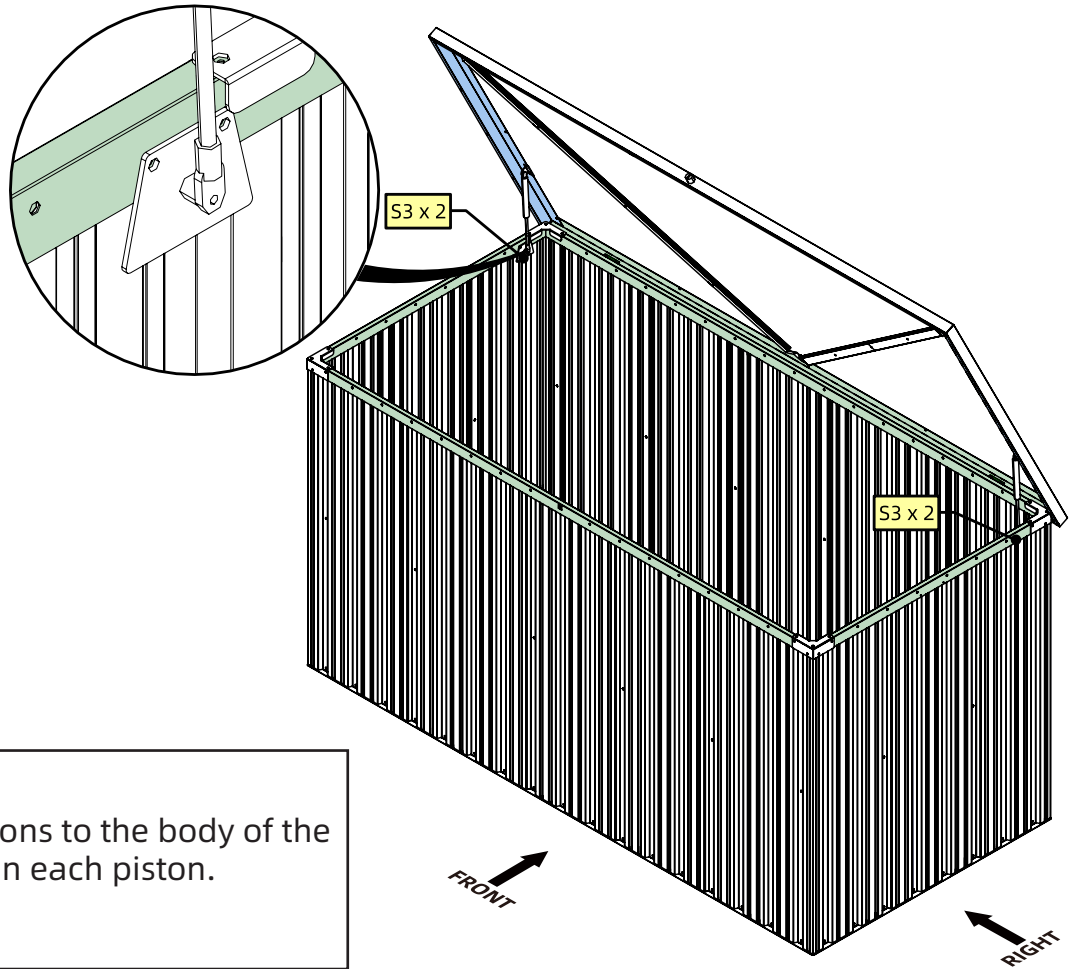


9

**Note**

Attach the HR2 that we inserted into HR1 in previous step to the lid using two S3.

10



Note

Attach the two pistons to the body of the box using two S3 on each piston.

11

