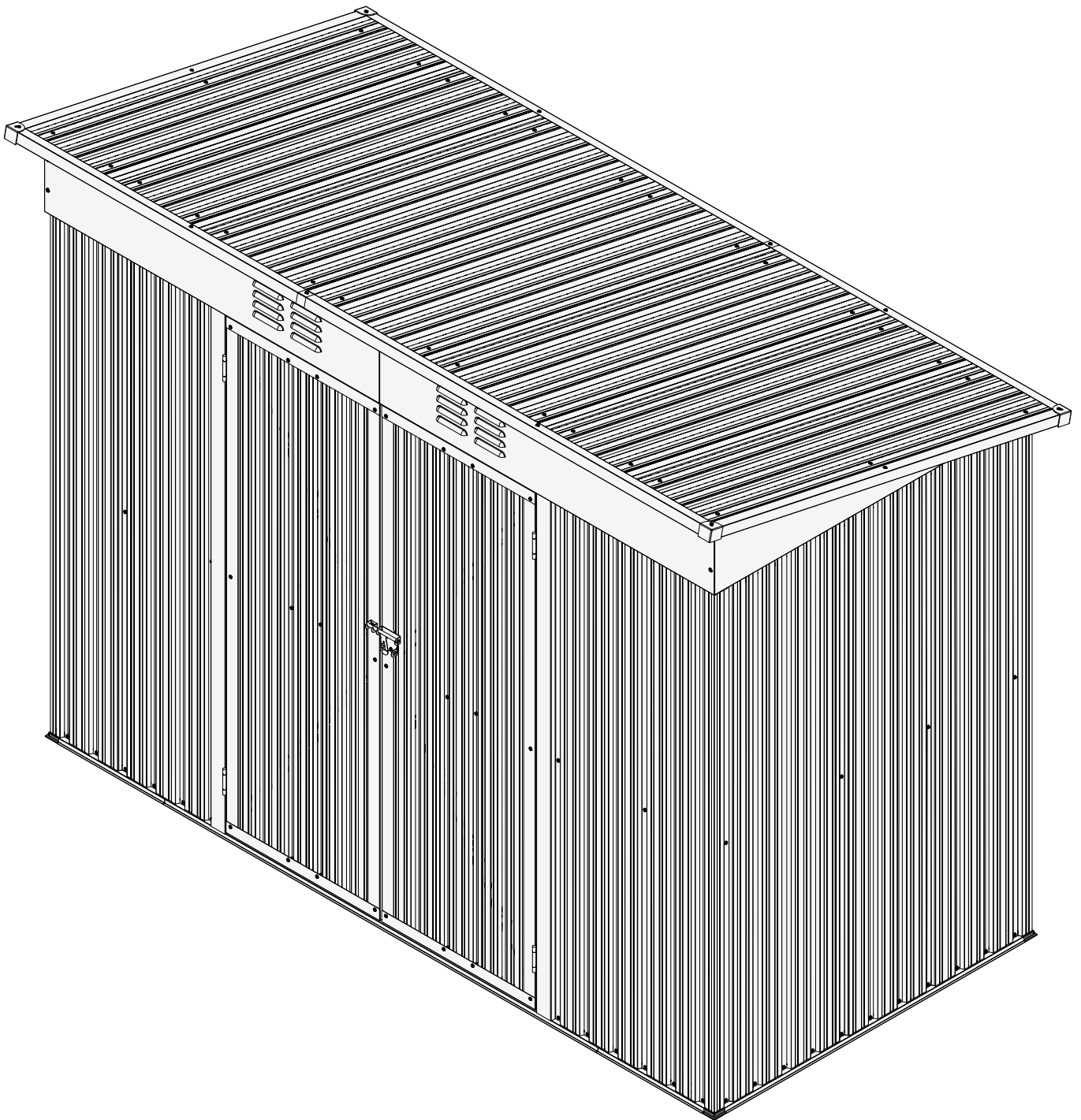
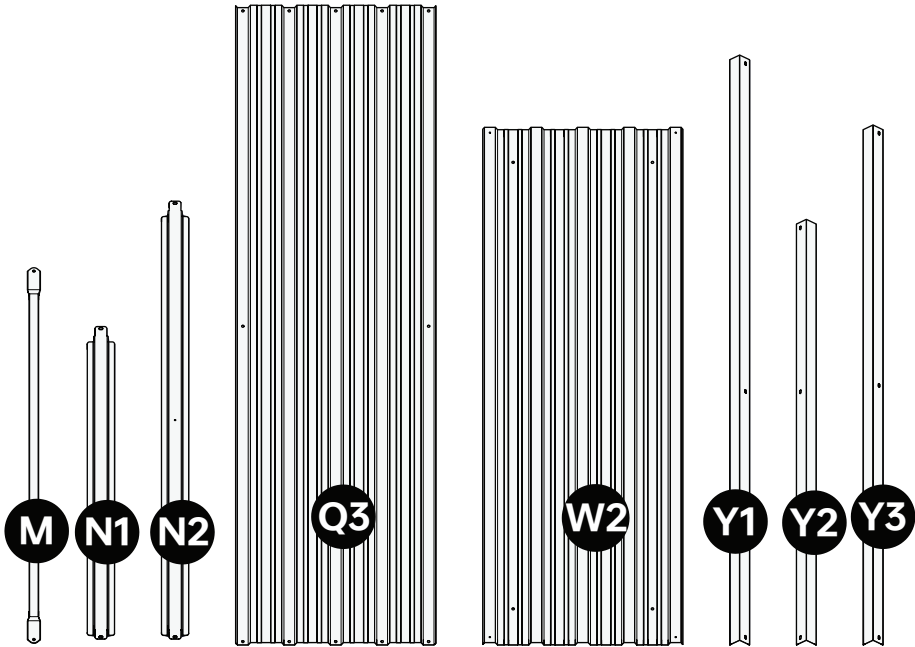
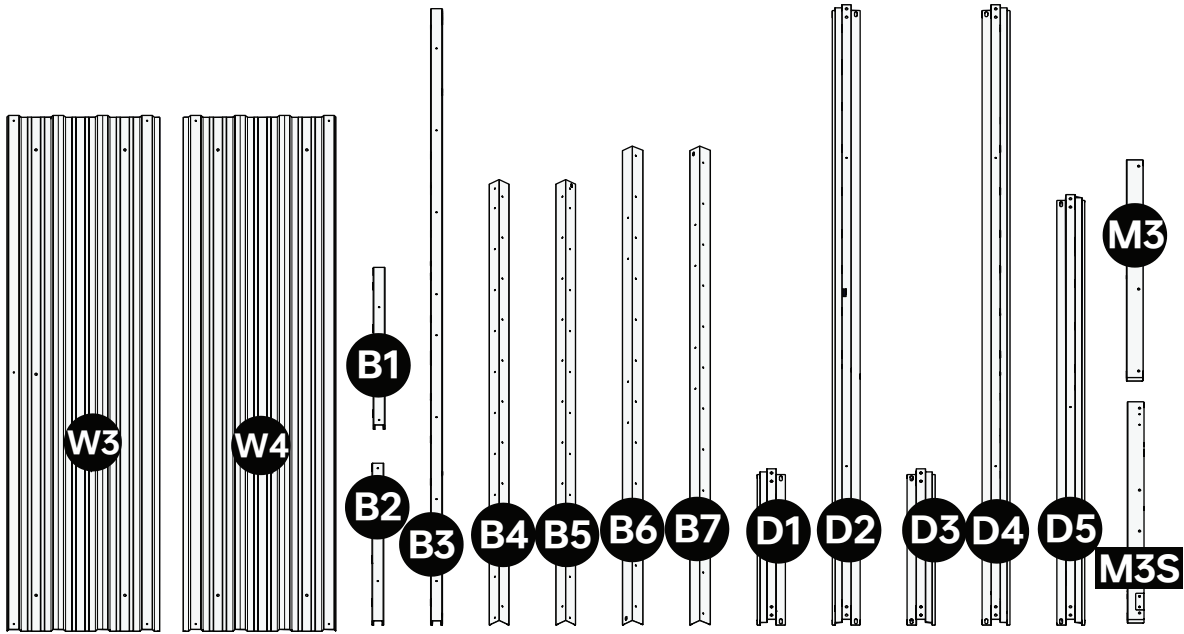
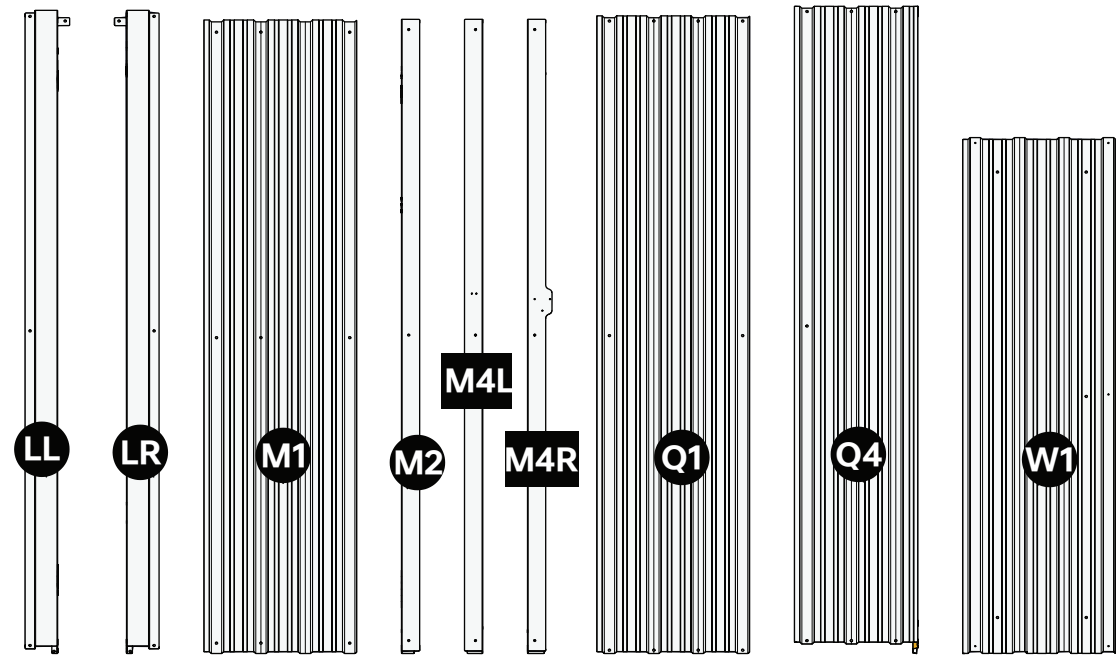


CLASSIC 8FT X 4FT PENT ROOF GARDEN STORAGE SHED ASSEMBLY MANUAL

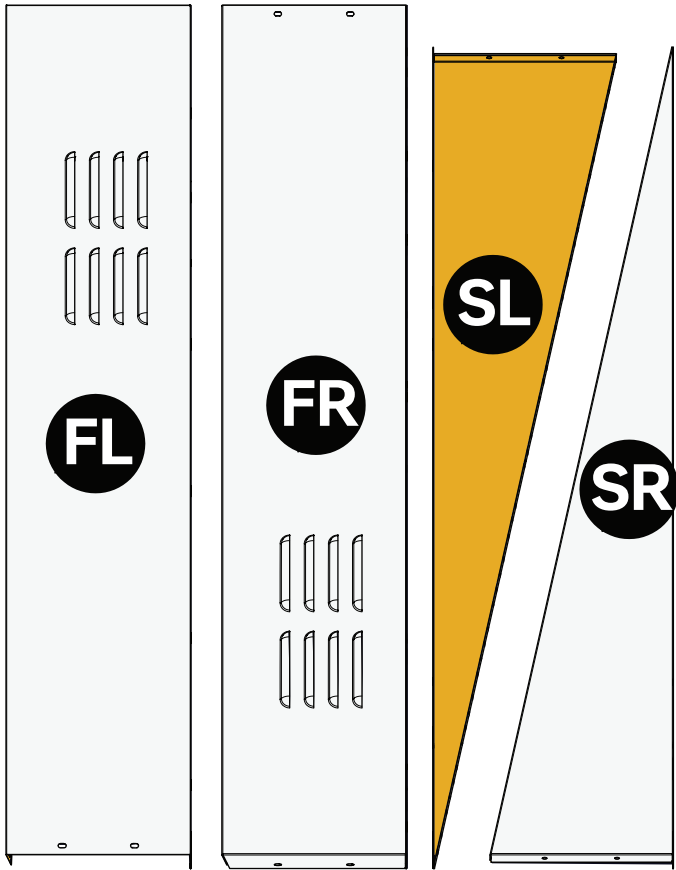


PART LIST

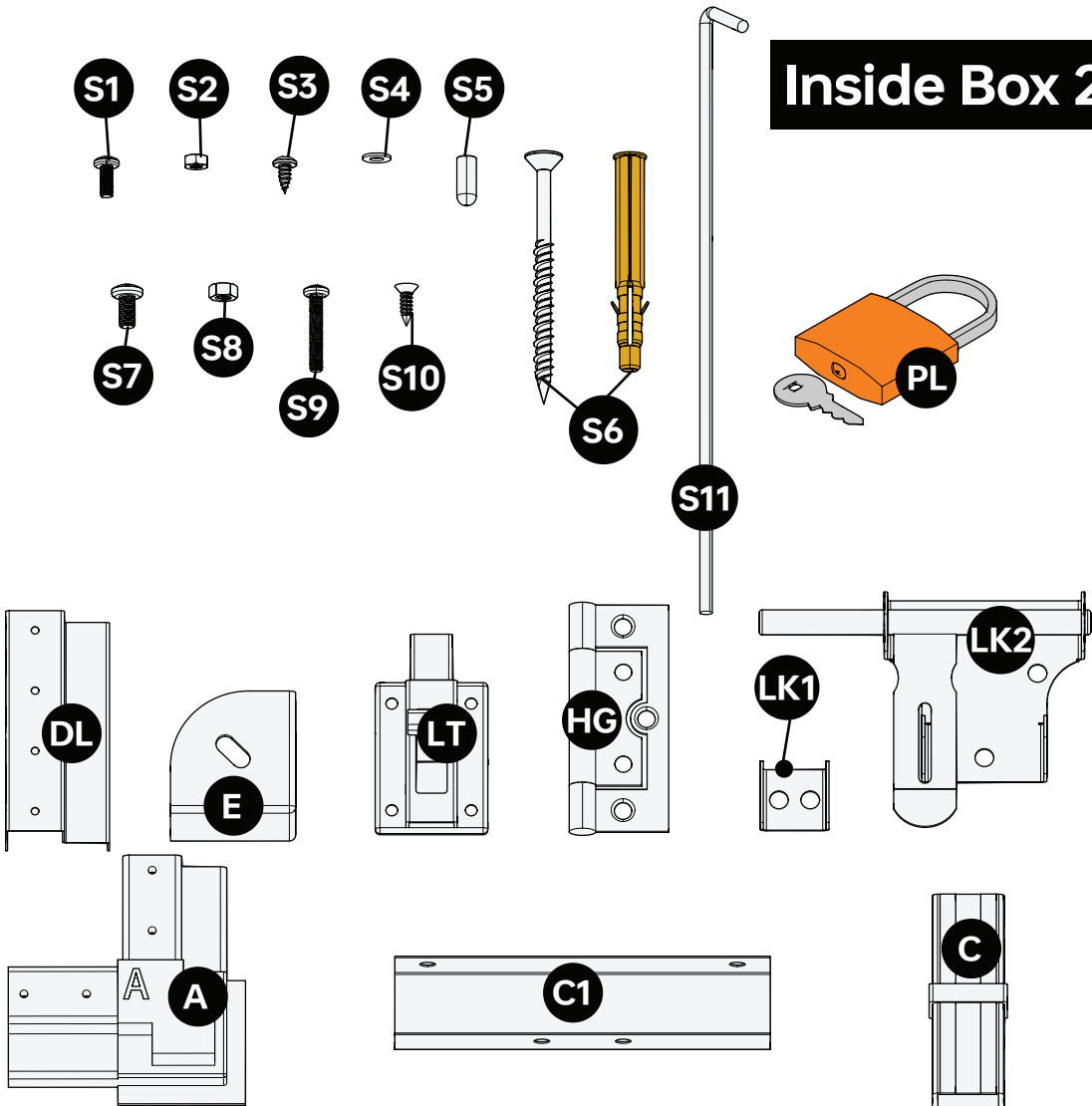


Part	Qty
LL	1
LR	1
M1	4
M2	2
M4L	1
M4R	1
Q1	8
Q4	4
W1	1
W3	1
W4	2
B1	1
B2	1
B3	1
B4	1
B5	1
B6	1
B7	1
D1	2
D2	1
D3	2
D4	1
D5	2
M3	1
M3S	1
M	4
N1	3
N2	2
Q3	5
W2	3
Y1	2
Y2	2
Y3	2
GLOVE	2
BOX1	
BOX2	

Inside Box 1



Inside Box 2



Part	Qty
BOX1	
FL	1
FR	1
SL	1
SR	1
BOX2	
S1	22
S2	42
S3	275
S4	203
S5	182
S6	4
S7	6
S8	6
S9	20
S10	4
S11	4
PL	1
A	4
C	2
C1	2
DL	4
E	4
HG	4
LK1	1
LK2	1
LT	2

01 Getting Started

Thank you for buying our garden Shed. Please read the manual thoroughly before assembling the shed.

General Advice and Safety Guidelines

This product is designed for storing and sheltering items like tools, equipment and vehicles. It is not designed or intended for human or animal habitation.

It takes at least two people three hours to finish the assembly.

Assemble the shed when the weather is on your side. Avoid windy and rainy days.

Do not assemble the shed if you are tired, have taken drugs, or under the influence of alcohol.

Always wear work gloves, shoes, and safety goggles when assembling.

Keep children and pets away from the assembly site.

Watch out for overhead power cables.

Follow the instructions step by step.

Dispose of all plastic bags and protective films.

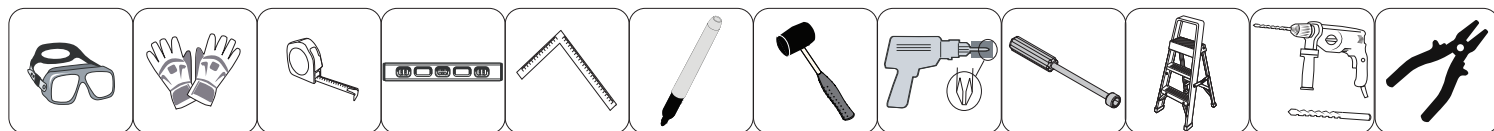
Do not climb or stand on the roof.

Do not lean against or push the unfinished shed.

Tools

Work Gloves, Safety Goggles, Tape Measure, Level, Carpenters Square, Marker Pen, Rubber Mallet, Philips head screw driver or Power tool, M4/M5 Wrench, Ladder, Plier.

Optional: Concrete Drill with M6 Drill Bit.



Part Checking

Put parts on a soft and clean surface, such as a blanket. This will prevent the parts from getting scratched or dented by the hard ground.

Compare the part list with the actual parts you received.

If you find any parts missing or damaged, do not assemble the shed. Contact the seller.

ABOUT THE PROTECTIVE FILM

Panels of the shed come with a thin layer of protective film. Remove the film before assembling.

ABOUT STACKED PARTS

There are cases where two parts are stacked firmly and may appear to be a whole part.

Care and Maintenance

Clean the shed once assembly is done.

Use warm water, mild detergent, and a soft sponge or cloth to clean the surface.

Clear snow from the roof top after each snowfall.

Do not store recently used grills, blowtorches, paint, etc in your shed.

02 Assembly Site

Location

This 8ft x 4ft garden shed occupies an area of 3m² (32.34ft²) on the ground, with a length of 2.42m (7.94ft) and a width of 1.24m (4.07ft).

Additionally, the shed should have at least 0.91m (3ft) of clearance on all sides from any obstacles, such as trees, fences, or buildings. This allows for adequate ventilation, drainage, and access to the shed. Make sure there are no hidden pipes, cables, or septic tank in the ground.

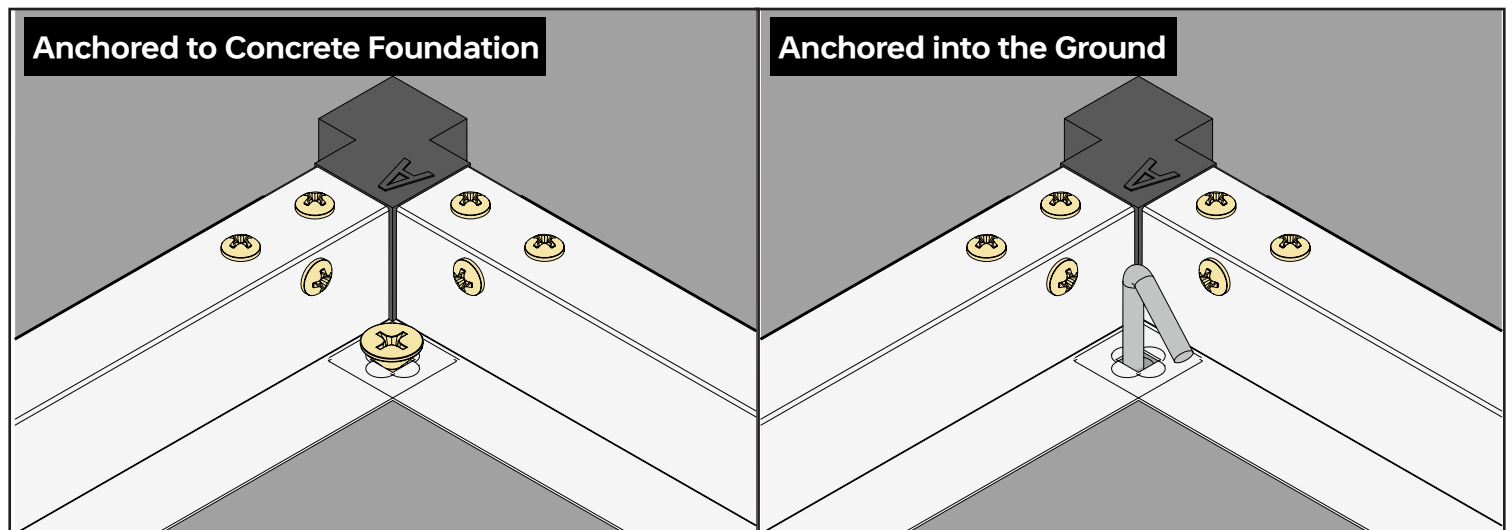
Two Foundation Options

This shed must be anchored to a level and solid foundation to increase its stability.

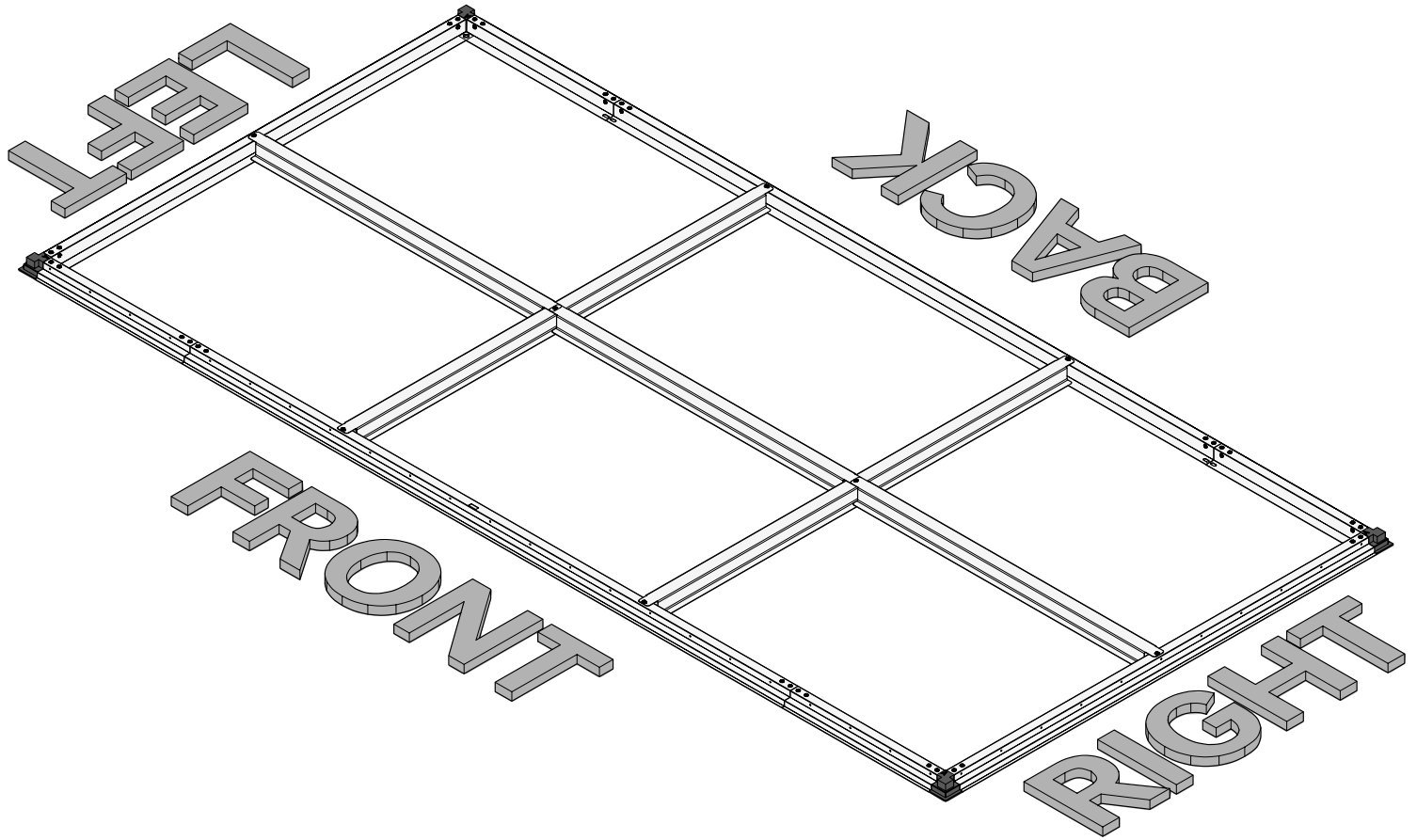
In the package there are bolts and parts to accommodate the following foundation options:

1. Anchored to a concrete foundation.
2. Anchored into the ground.

Details about the two foundation options will be discussed in later steps.

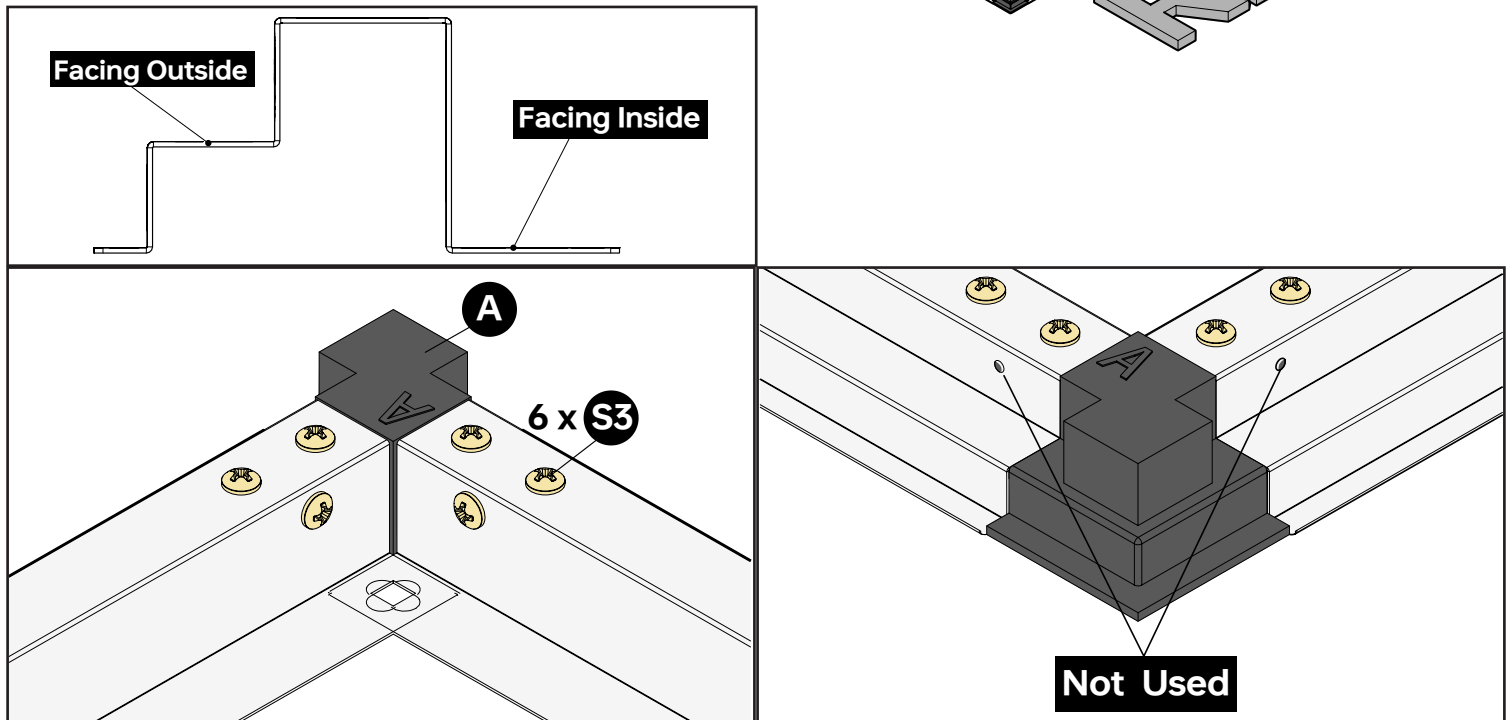
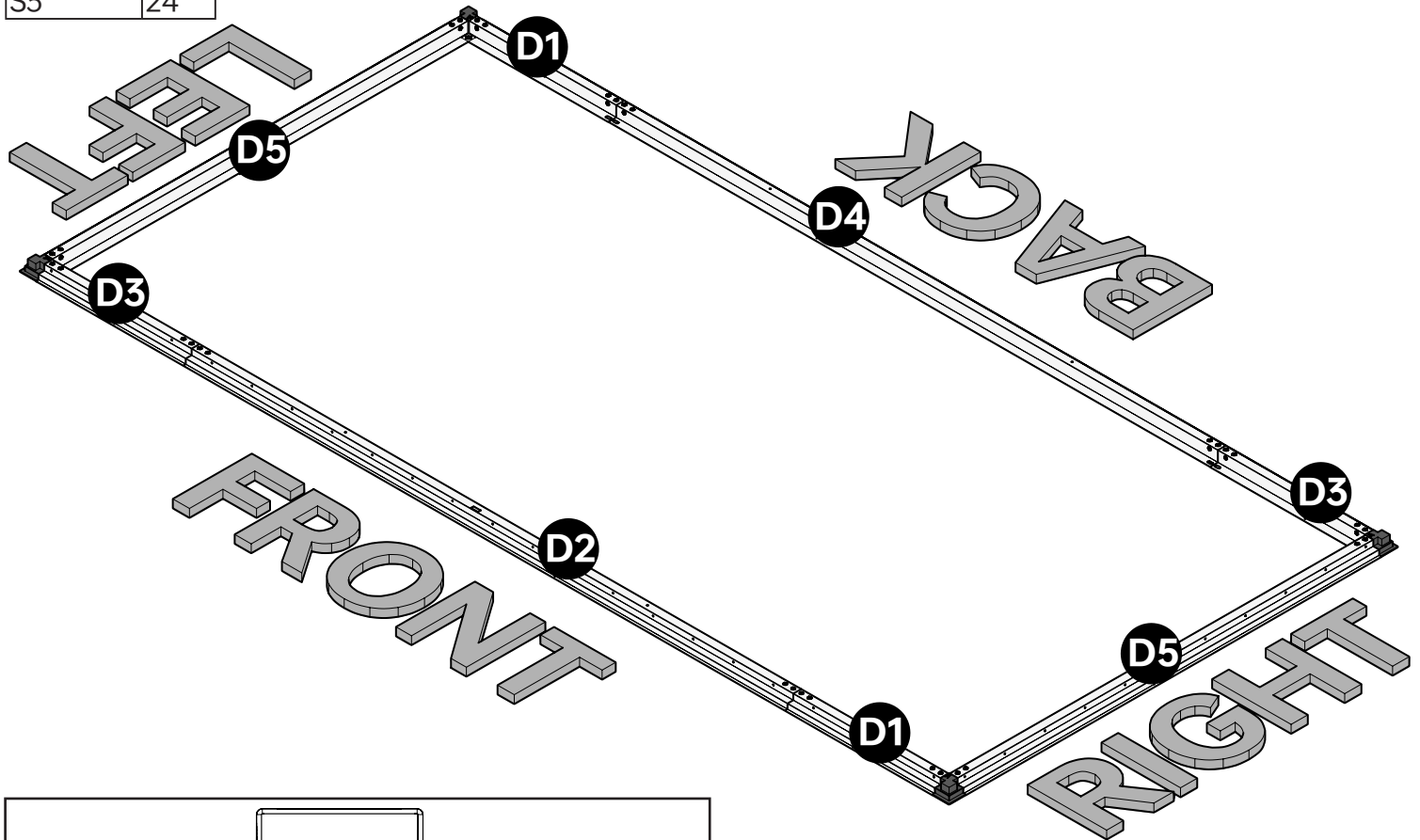


03 Base Frame



2

Part	Qty
A	4
D5	2
S3	24

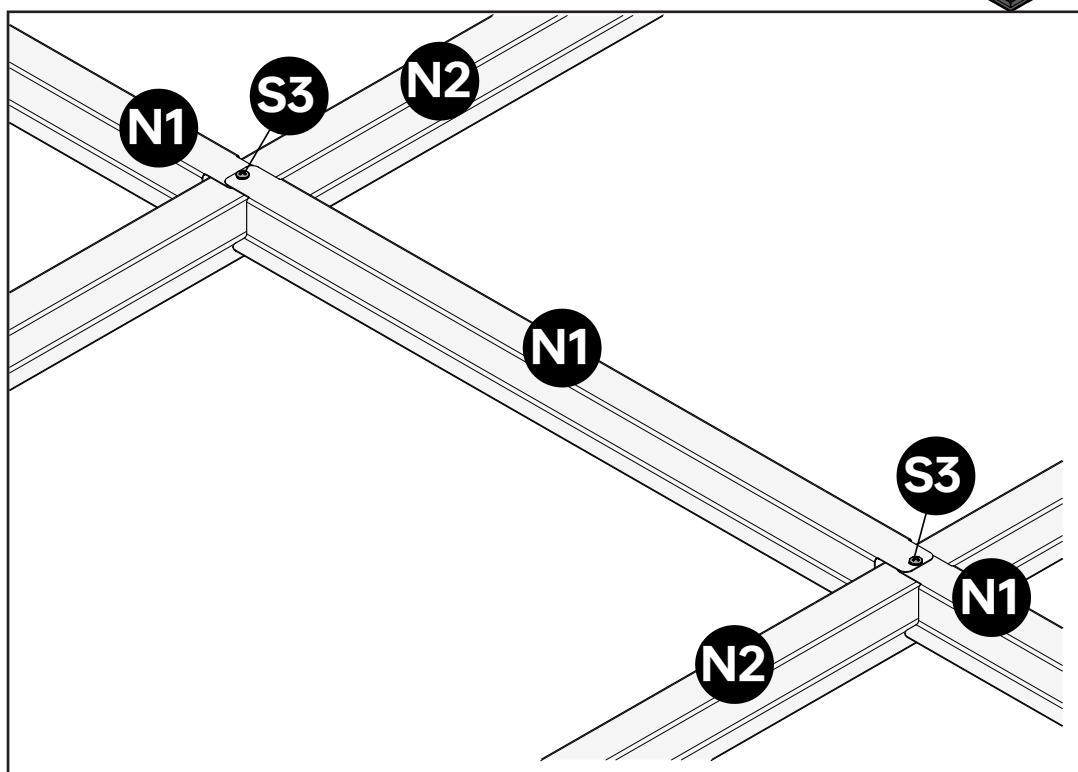
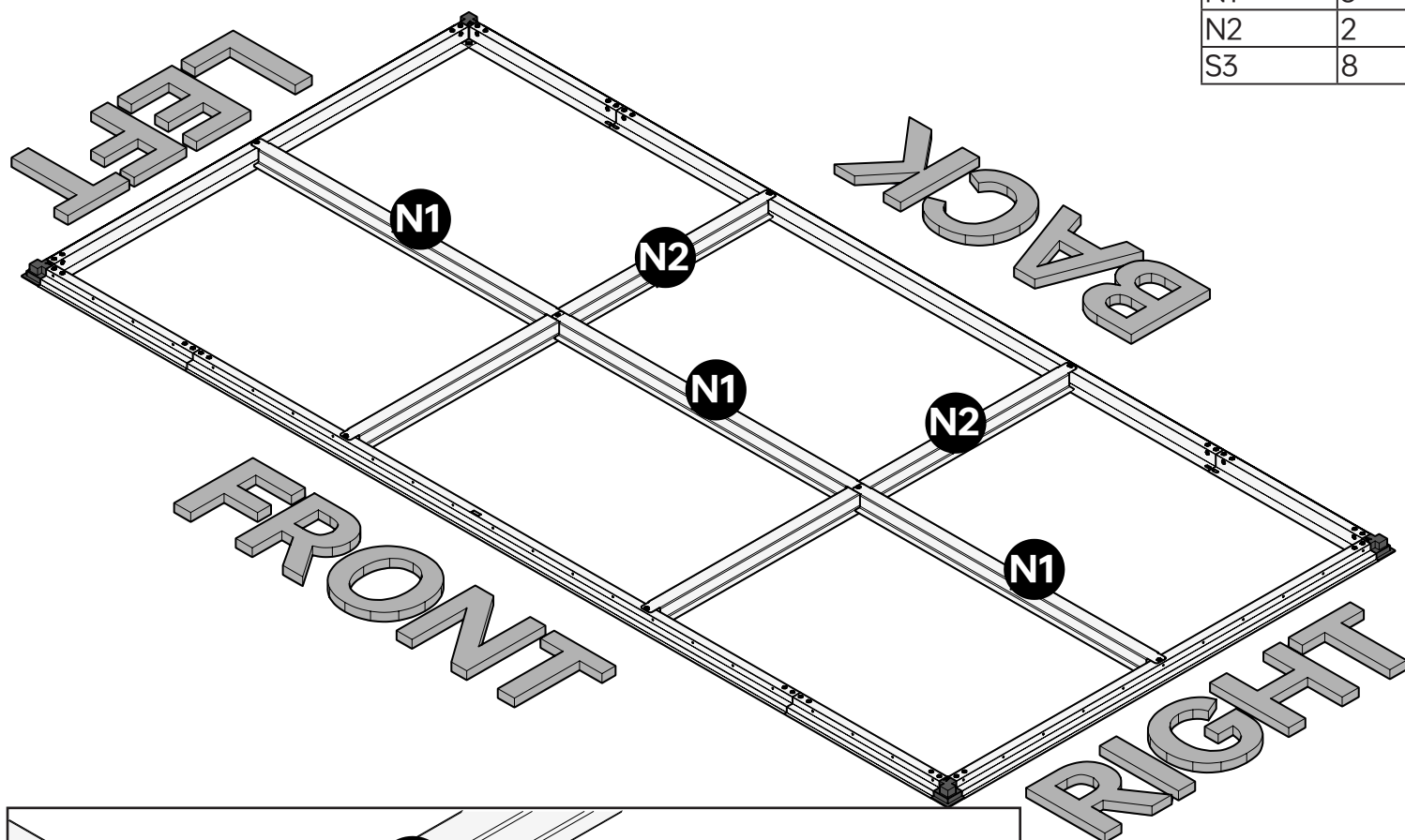


NOTE

When placing frames like D1~D5, note that they have a side that should always be facing outside. If you have problems positioning the frames like what's shown above, it's very likely that step 1 was not correctly followed.

When screwing S3 into part A, do not use the two screw holes that are facing outside. They will be used in later step.

Part	Qty
N1	3
N2	2
S3	8



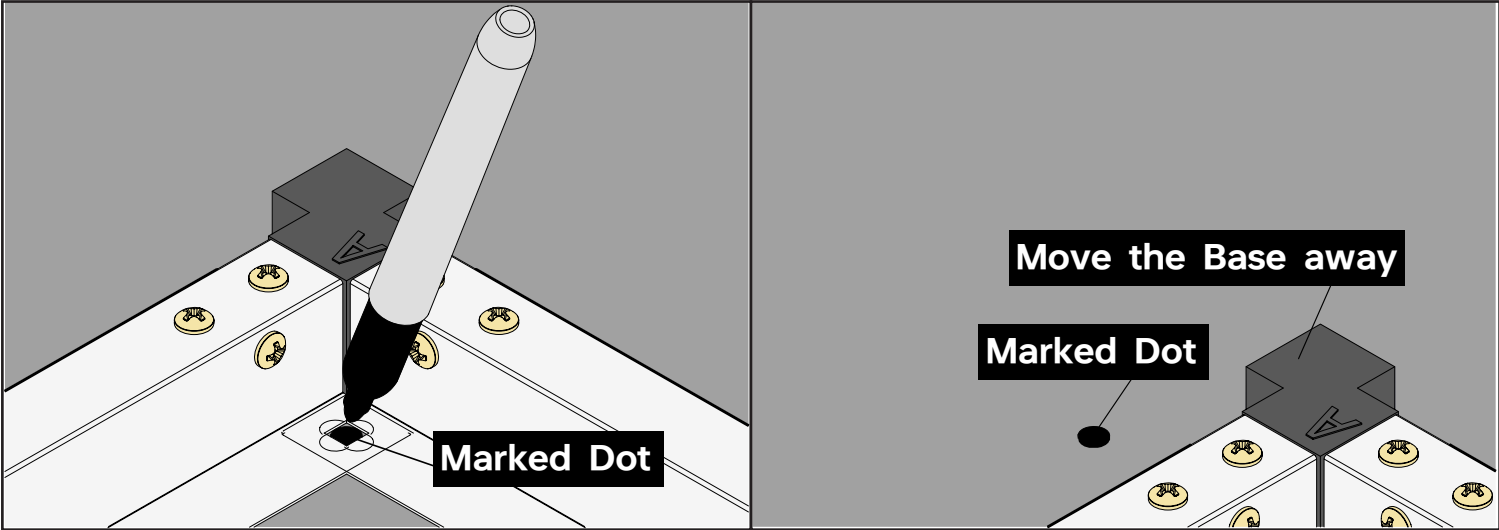
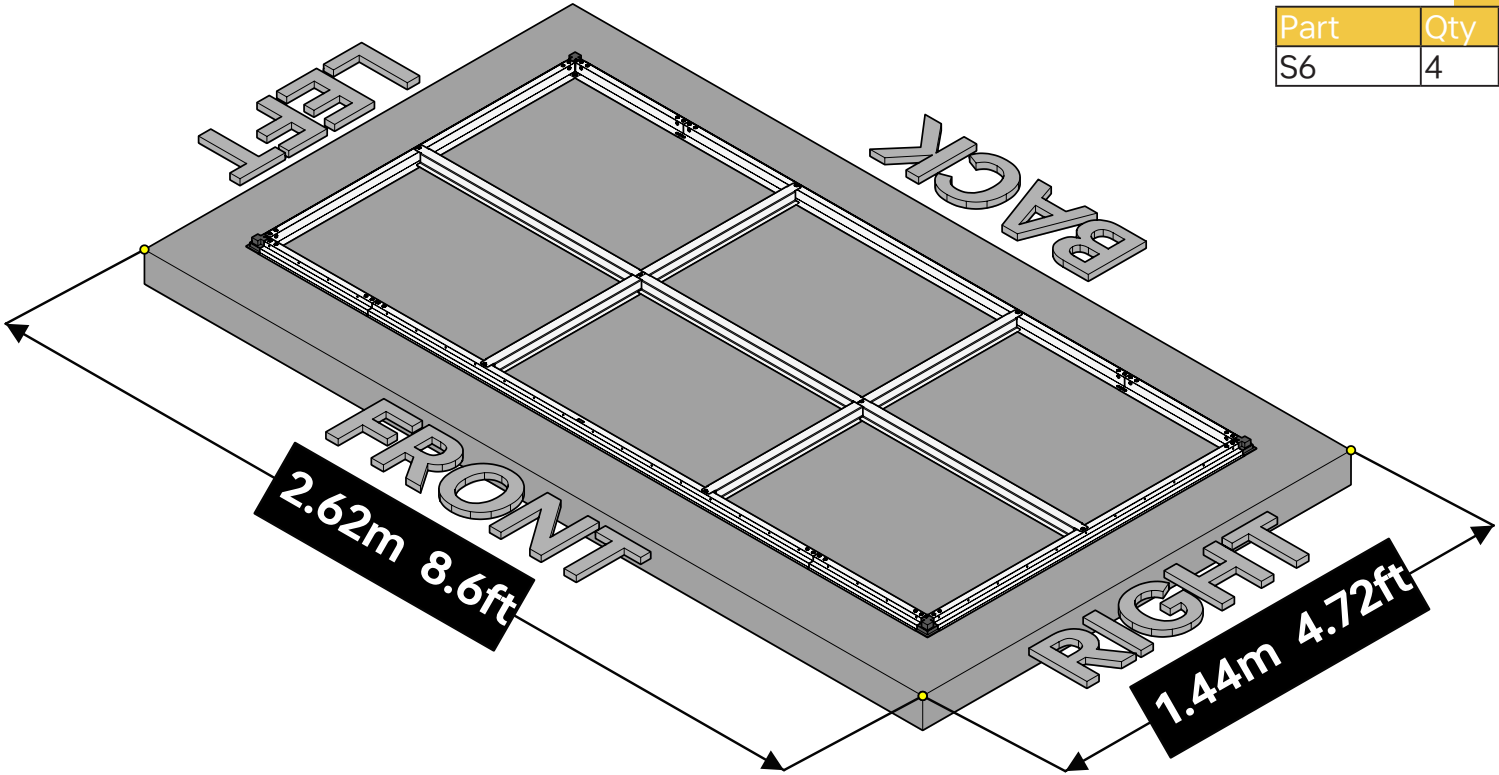
NOTE

Frames like N1N2 are symmetrical and you can use either end to attach to frames D1~D6. When two N1 are stacked together, it does not matter which N1 is on top.

OPTION 1 ANCHORED TO CONCRETE FOUNDATION

5

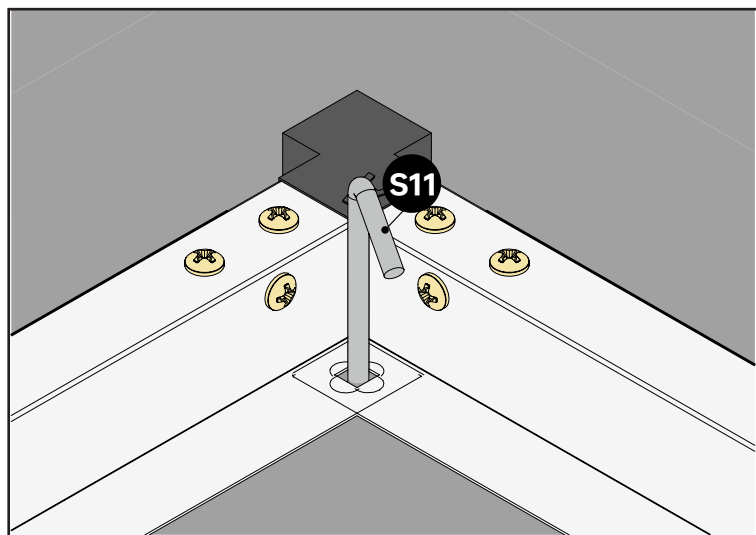
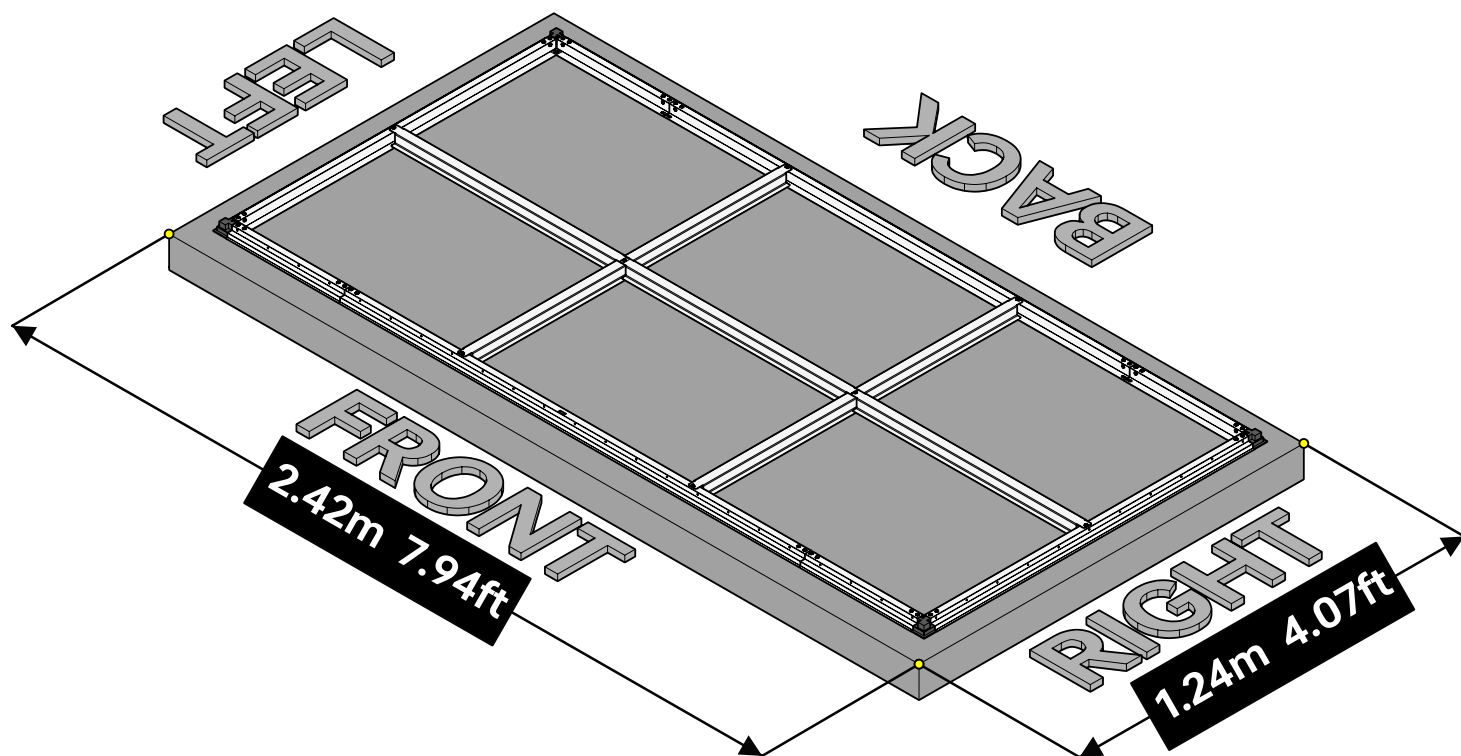
Part	Qty
S6	4



NOTE
In each corner you will find two slotted screw holes stacked together. Use a marker pen to mark a dot through the stacked holes onto the foundation. Then move the base away.
Continued on next page for this step.

6 OPTION 2 ANCHORED INTO GROUND

Part	Qty
S11	4



NOTE

This 8ft x 4ft garden shed occupies an area of 3m² (32.34ft²) on the ground, with a length of 2.42m (7.94ft) and a width of 1.24m (4.07ft).

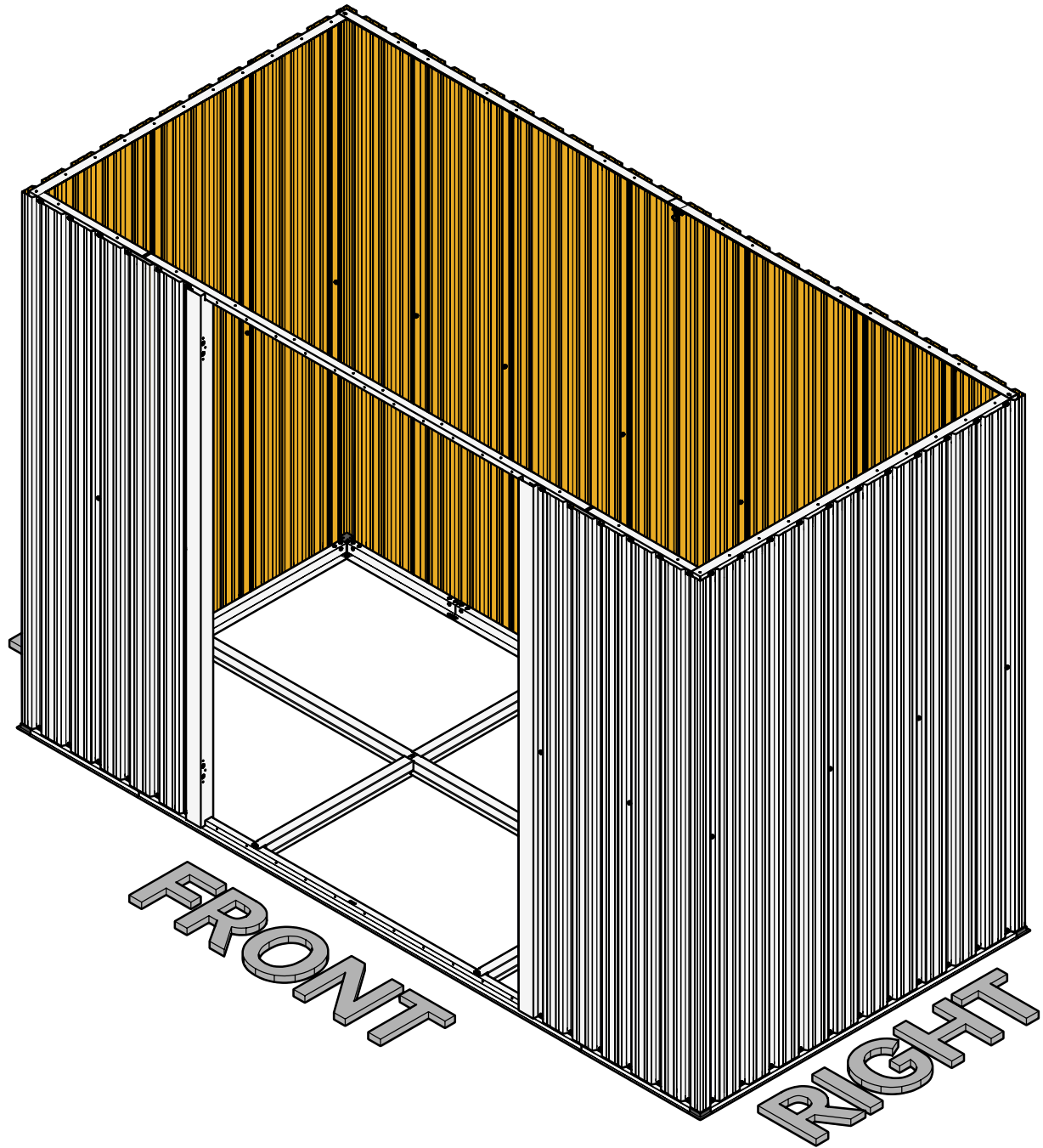
This is the size of the roof and is larger than the size of the base frame. You will still need a 0.91m (3ft) of clearance on all sides from walls or fences.

For this foundation option, all you need to do is use a mallet to hammer the S11 anchor to the ground.

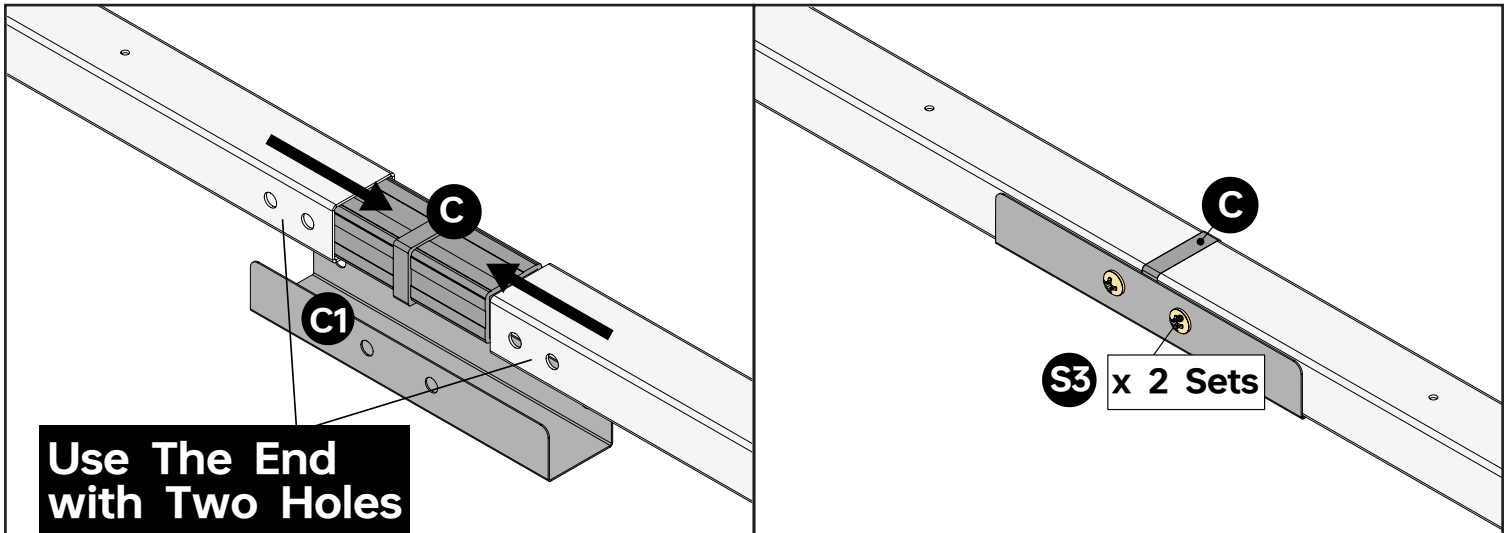
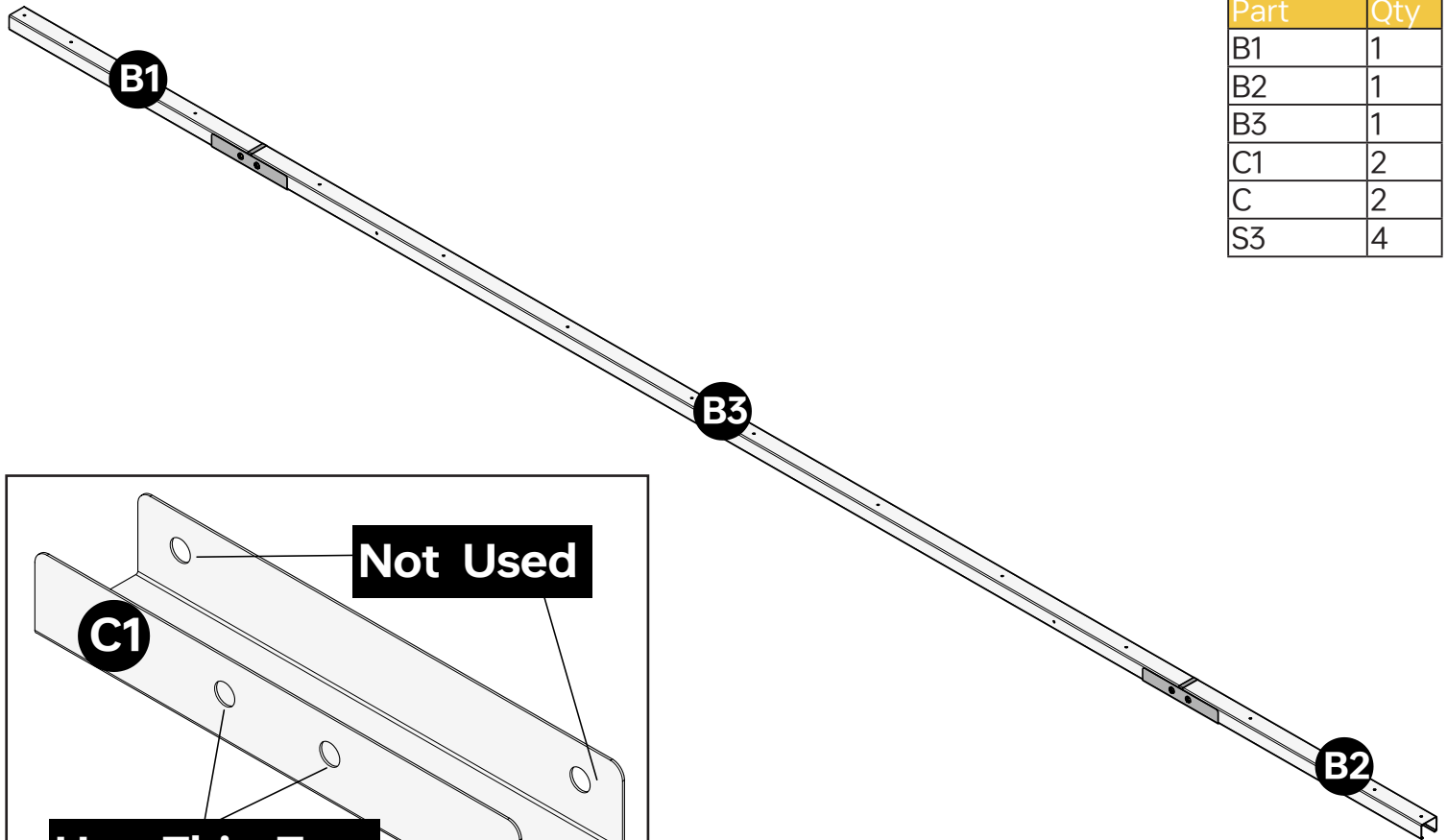
This concludes the base chapter.

Starting from next chapter, we will be demonstrating how to assemble the rest of the shed without showing the foundation.

04 Wall



Part	Qty
B1	1
B2	1
B3	1
C1	2
C	2
S3	4

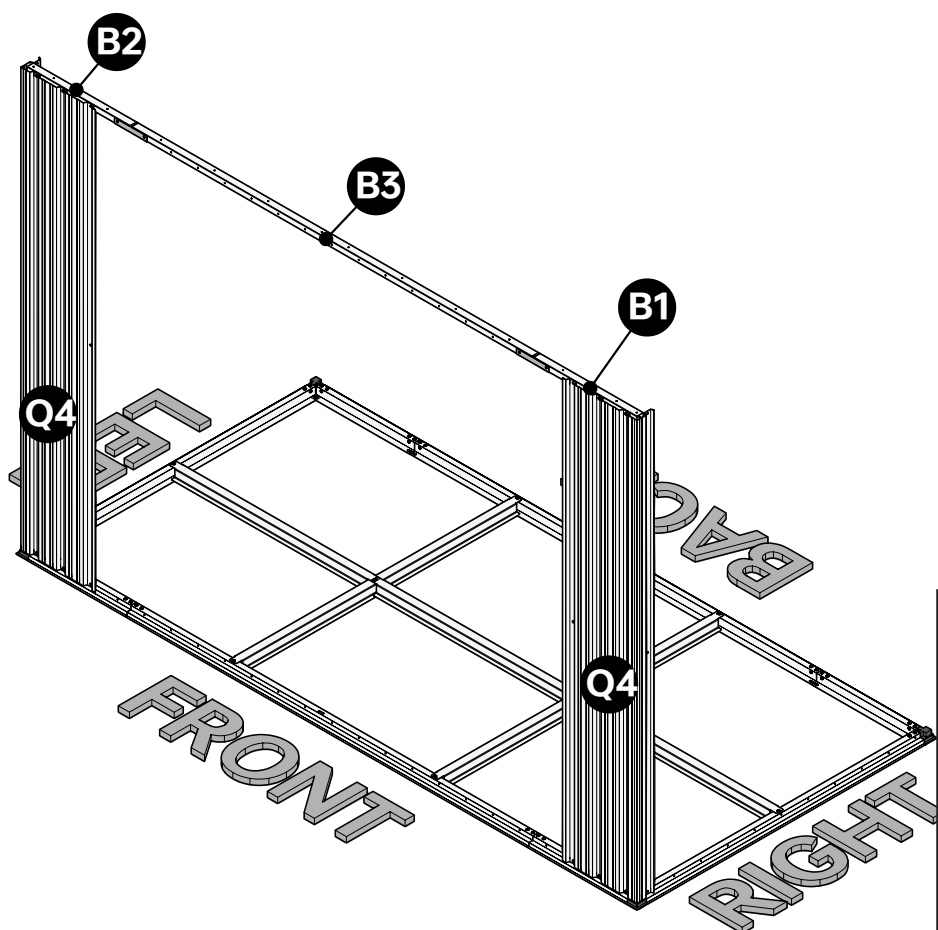


NOTE

Similar to step 1 in the base chapter, what's shown above is the only correct layout of connecting B1B2B3.

When connecting, use the end of B1B2B3 with two screw holes.

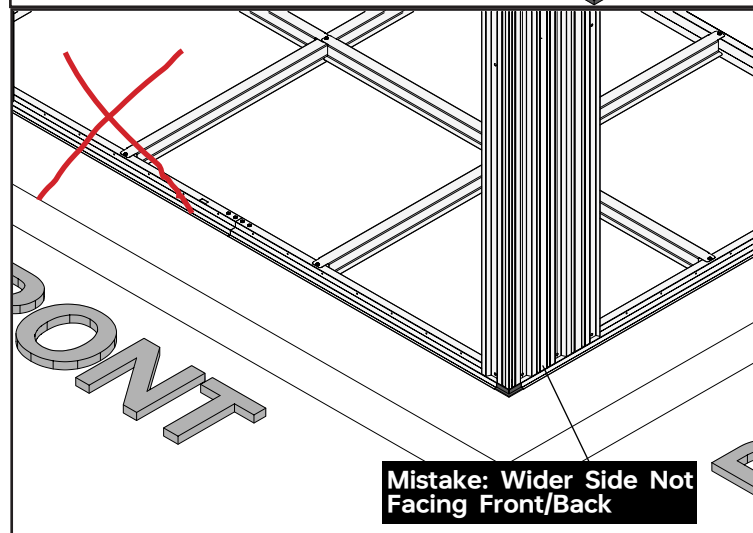
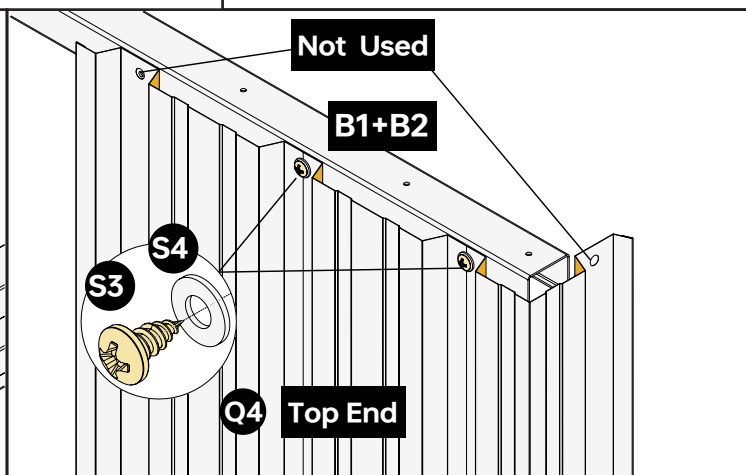
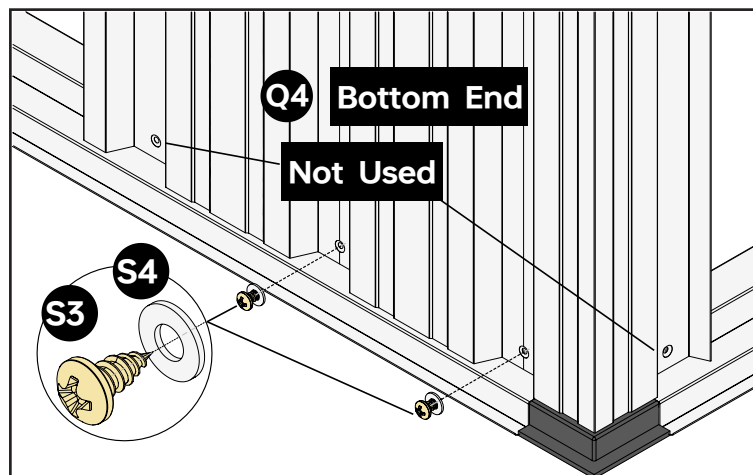
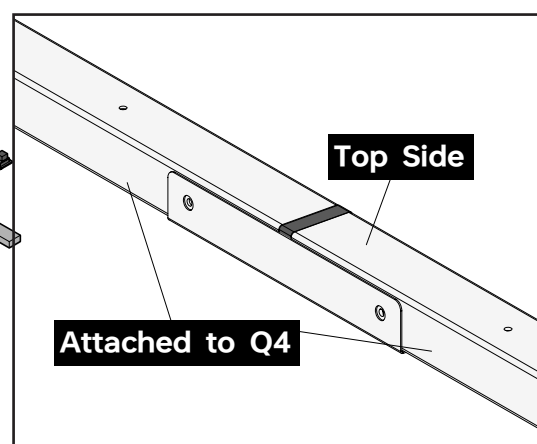
For C1, only use the two screws on one side. The two screw holes on the other side will be used later.



Part	Qty
Q4	2
S3	8
S4	8

NOTE

When positioning B1B2B3, make sure that the sides with no screws on C1 are attached to Q4. Also, the sides with many screw holes are the top side.

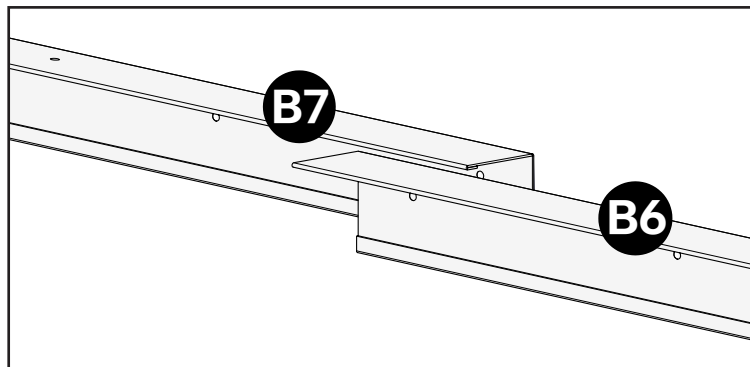
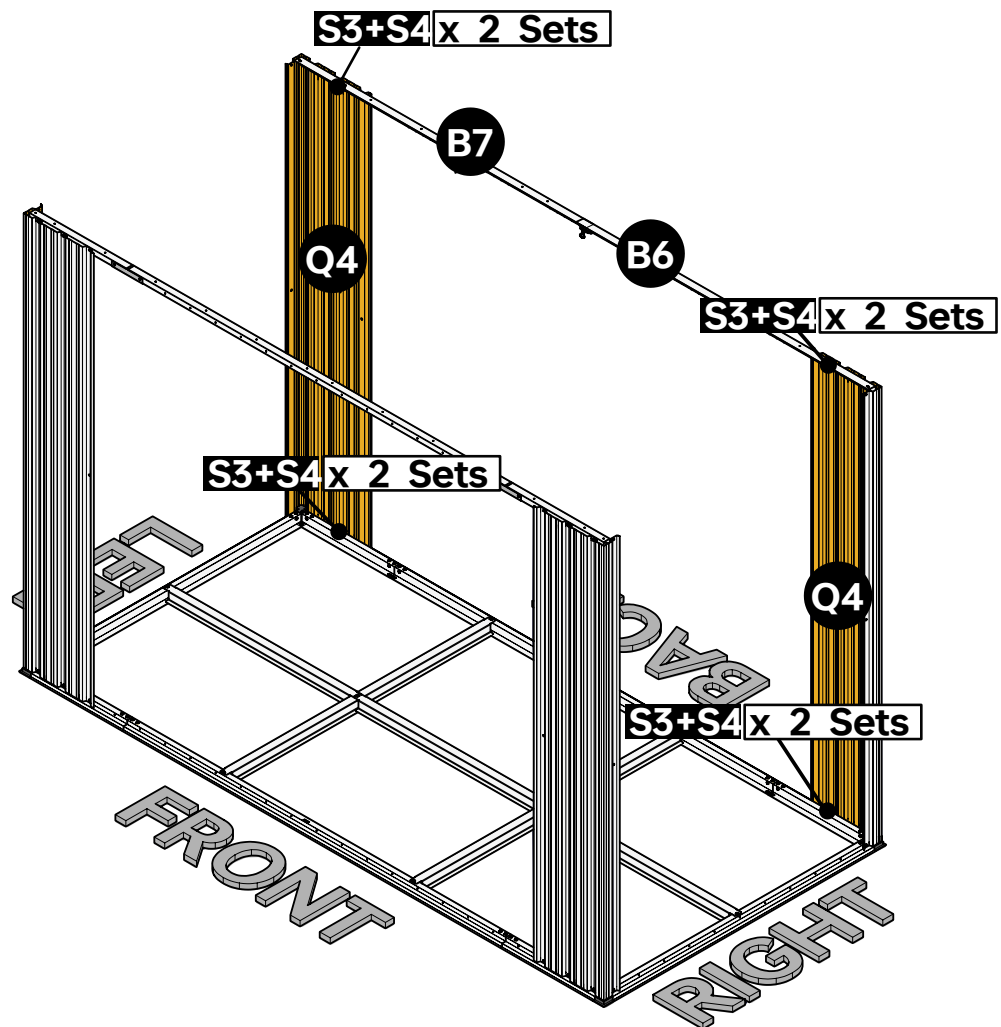
**NOTE**

When attaching Q4 to frames, make sure the wider side of the panel is facing front/back. The screw holes closer to the edge of each Q4 are not used in this step.

ABOUT THE PLASTIC WASHER S4

Use S4 with S3 to protect panels and rainproof the shed.

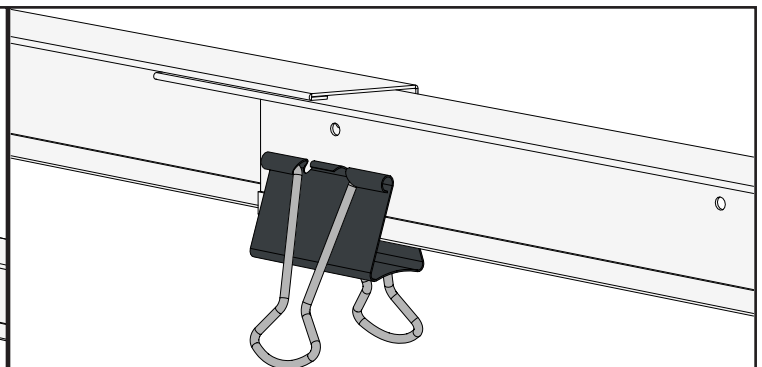
Part	Qty
B6	1
B7	1
Q4	2
S3	8
S4	8



**Top Side
has a slotted screw hole**

B6/7

Attached to Q2

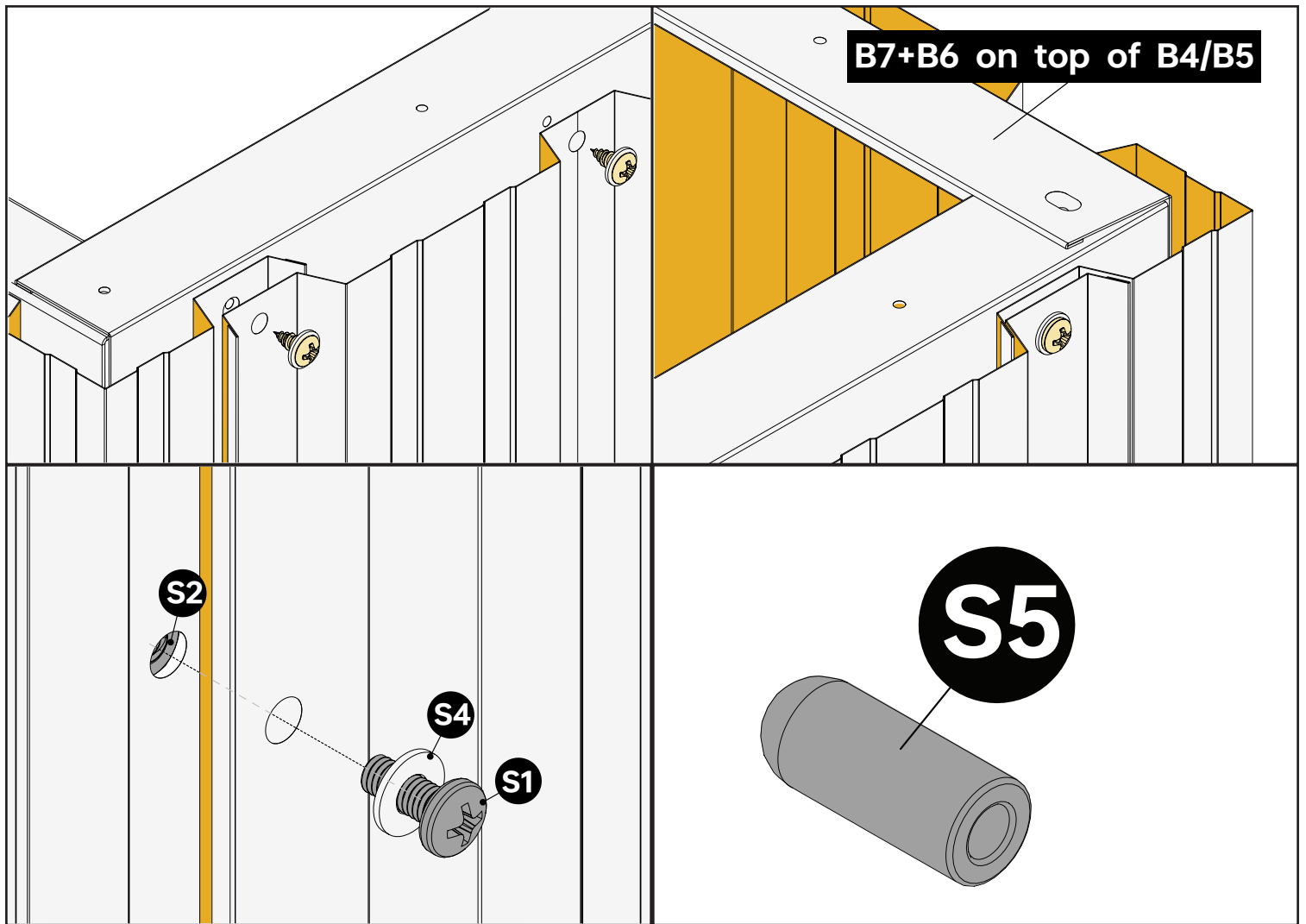


NOTE

Similar to last step, make sure the wider side of Q4 is facing front/back. The screw holes closer to the edge of each Q4 are not used in this step.

B6 and B7 only have two sides. The side that has a slotted screw hole is the top side, and the other side should be attached to Q4.

B6 and B7 will be stacked by one screw hole. It does not matter which part is on top when stacking. Use a binder clip to temporarily stick B6 and B7 together. Duct tapes will also do.



ABOUT B4/B5

B4 and B5 do not have a side with slotted screw holes. They have a side with screw holes closer to the edge. That is the top side.

IDENTIFYING THE INTERIOR AND EXTERIOR SIDE OF PANELS

Each panel of your shed comes with two distinct sides:

Interior Side: This side is always light gray, providing a uniform look inside your shed, regardless of the exterior color you choose.

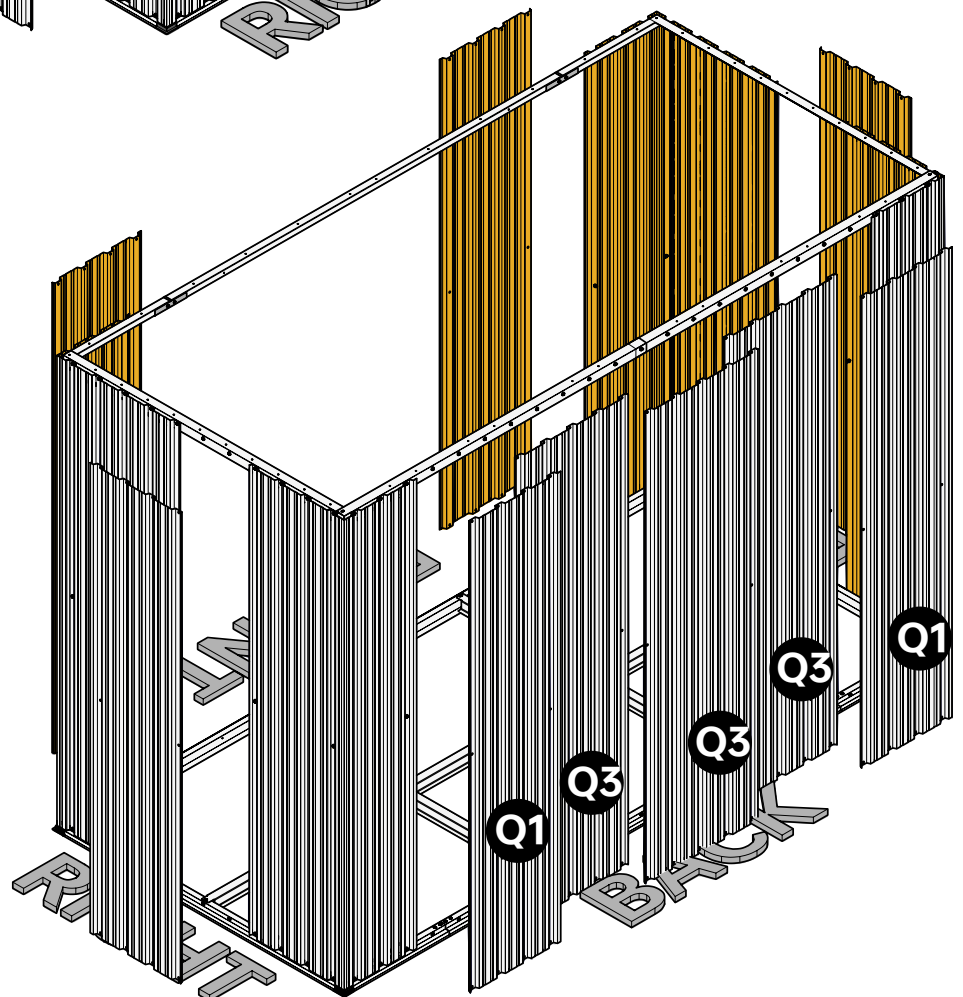
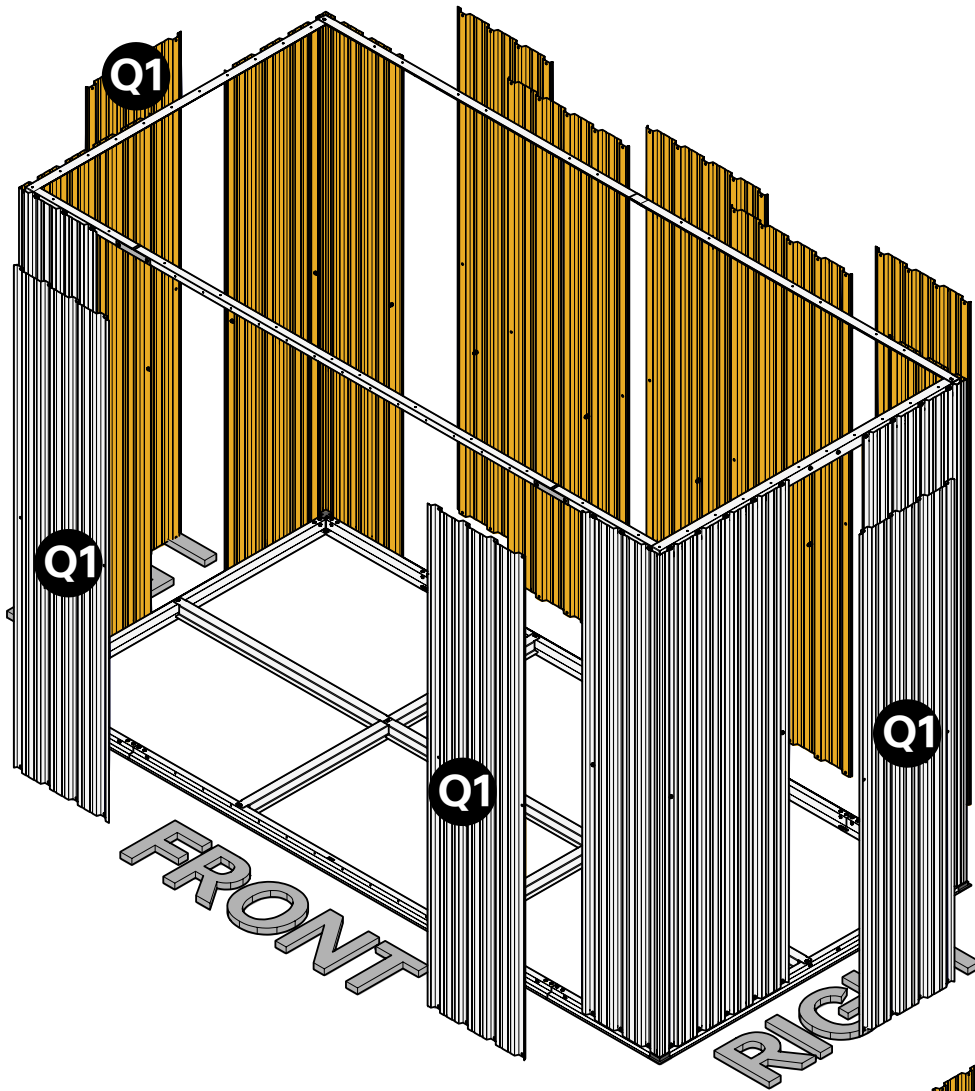
Exterior Side: This is the side that showcases the color you selected for your shed, facing outward.

ABOUT S1, S2, S4, AND S5

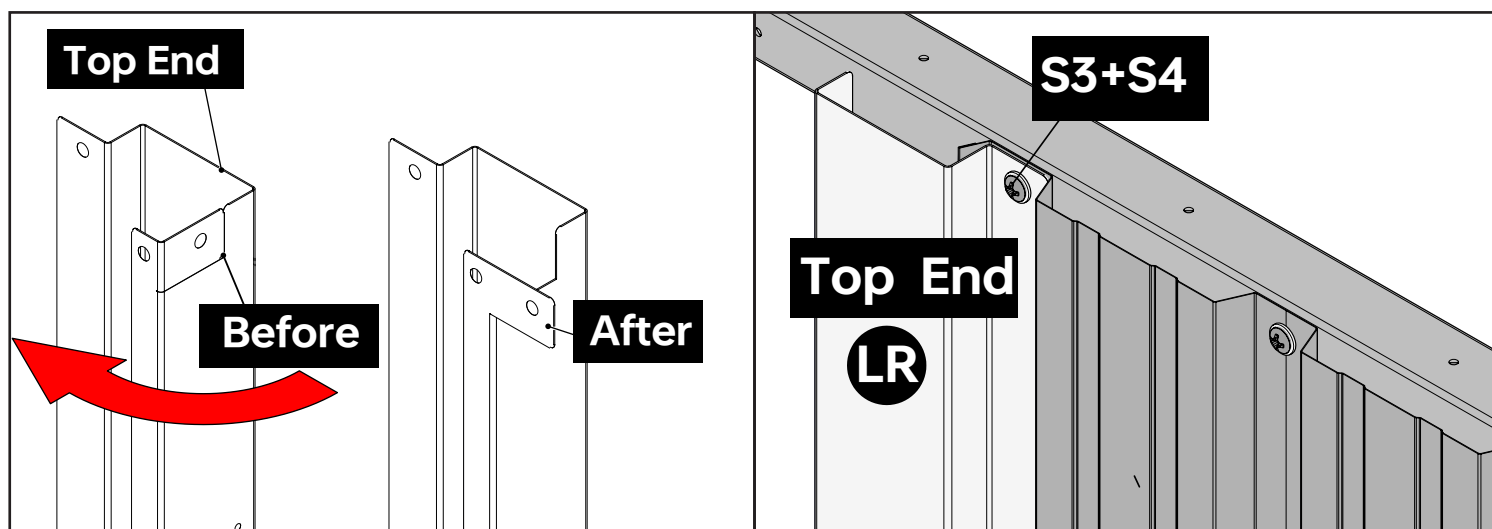
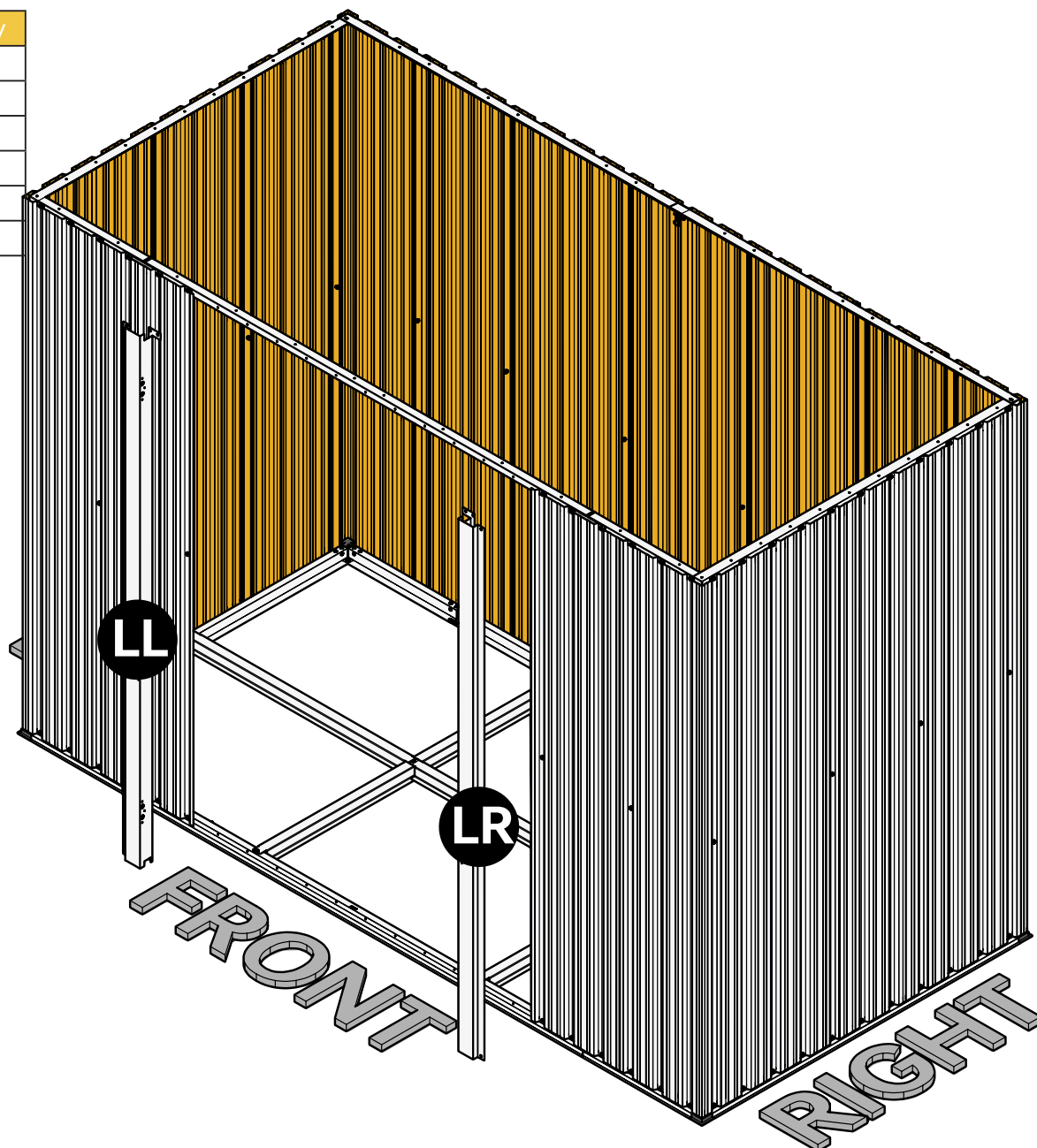
Besides the S3+S4 that are used to attach wall panels to the shed frames, two panels are attached together using S1+S2+S4 **in the middle** as shown above.

S5 is a plastic cap designed to fit with S1 and S3. Its primary function is to cover the sharp ends of screws, providing a neat finish. After you have completely assembled your garden shed, attach the caps to any exposed screw heads for a cleaner appearance.

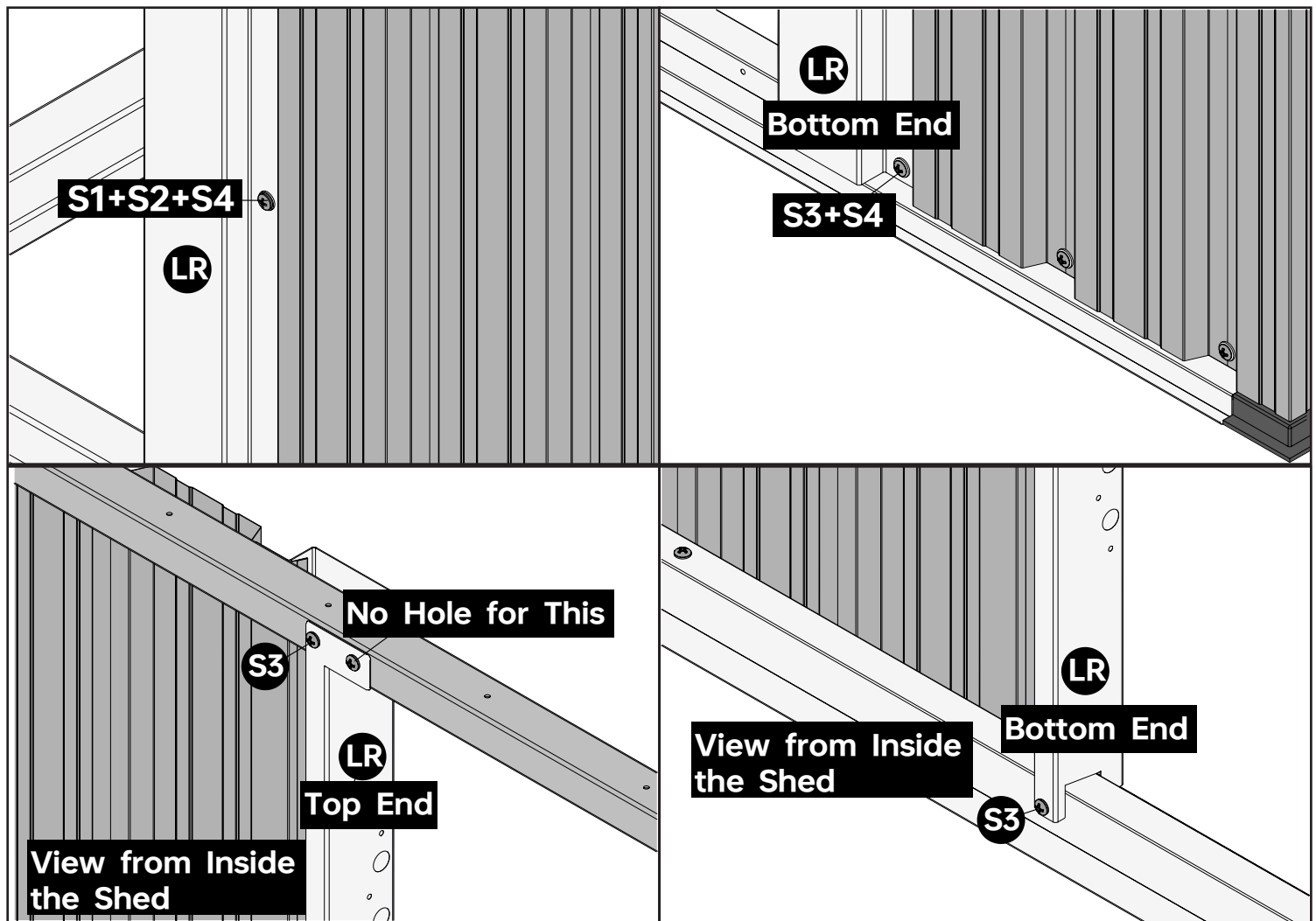
Part	Qty
Q1	6
Q3	3
S1	12
S2	12
S3	66
S4	78



Part	Qty
LL	1
LR	1
S1	2
S2	2
S3	10
S4	6

**NOTE**

Continued on next page for this step.



NOTE

ABOUT LL AND LR

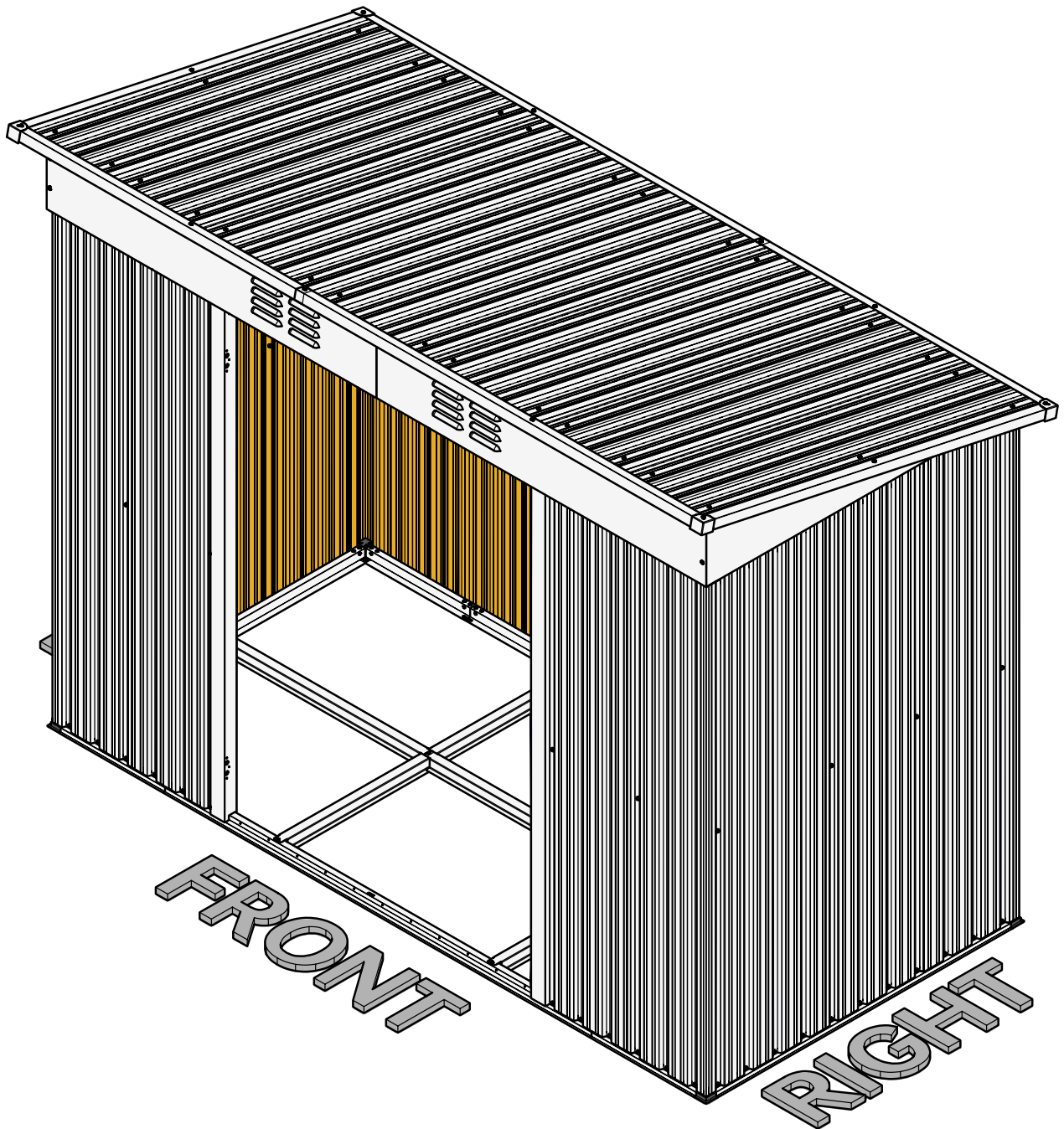
In this step, we'll demonstrate how to attach LR to the shed. The same instructions apply for attaching LL. Both LL and LR have distinct top and bottom ends; it's crucial not to confuse them.

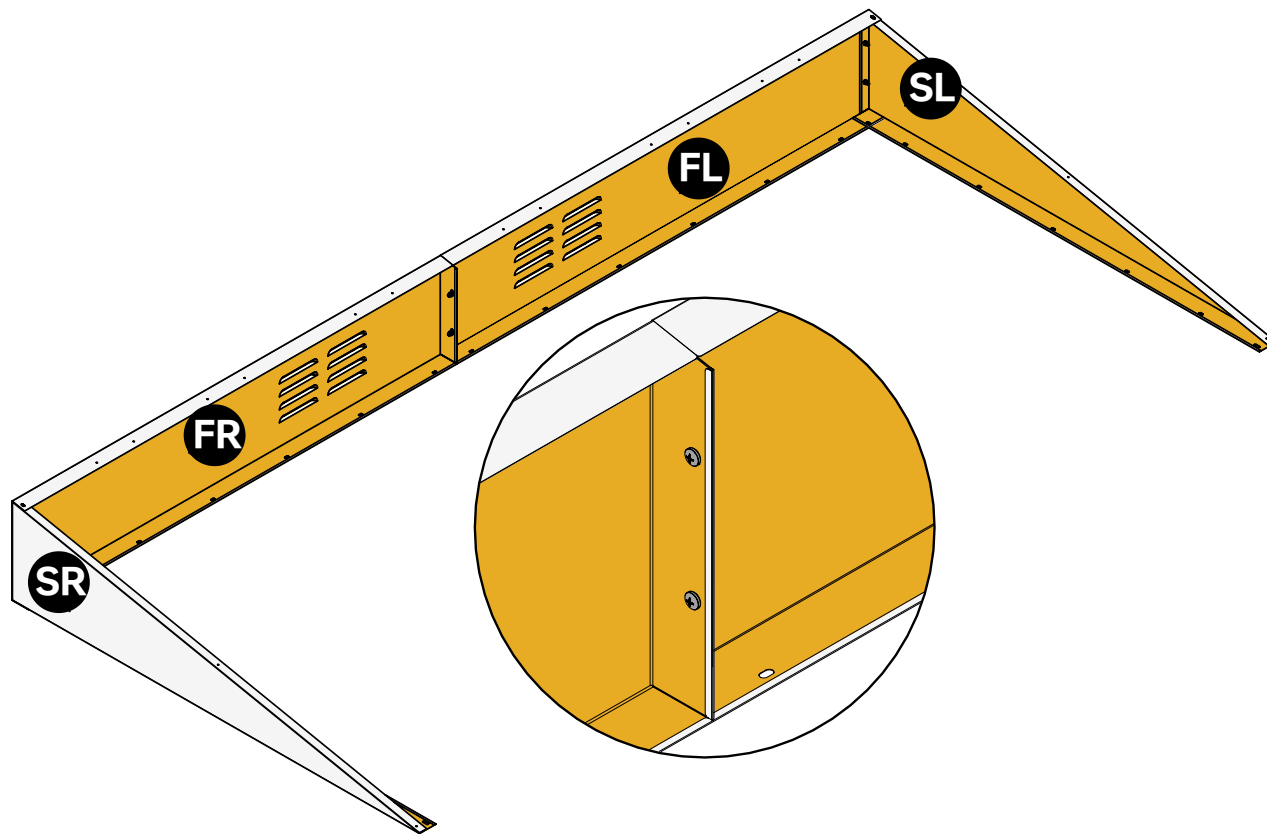
Before proceeding, bend the top end of LL and LR using pliers or, if manageable, your hands. Ensure you're wearing sturdy work gloves for protection.

To attach LL and LR, enter the shed and locate the three screw holes on each component.

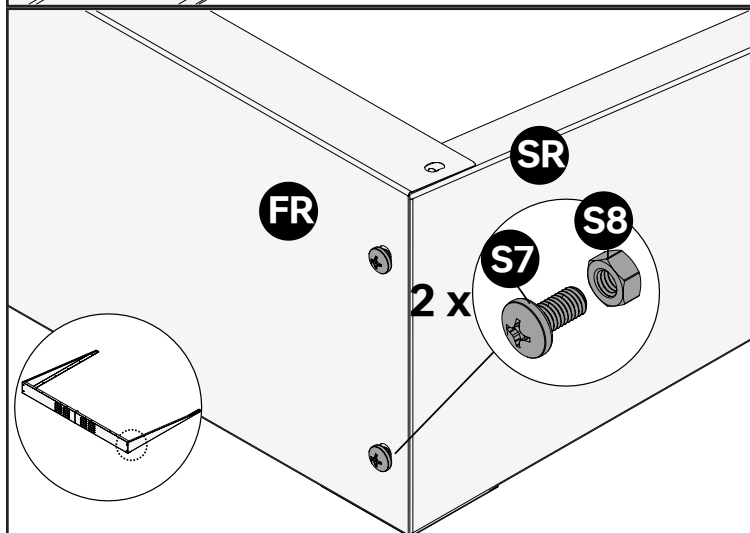
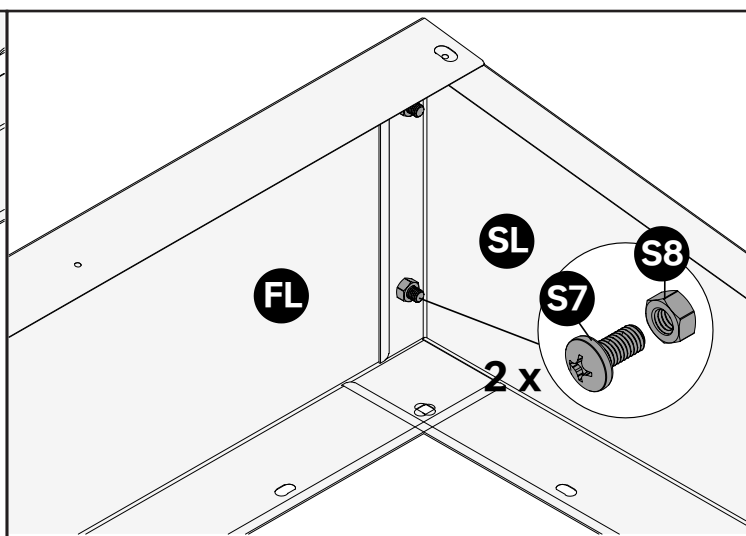
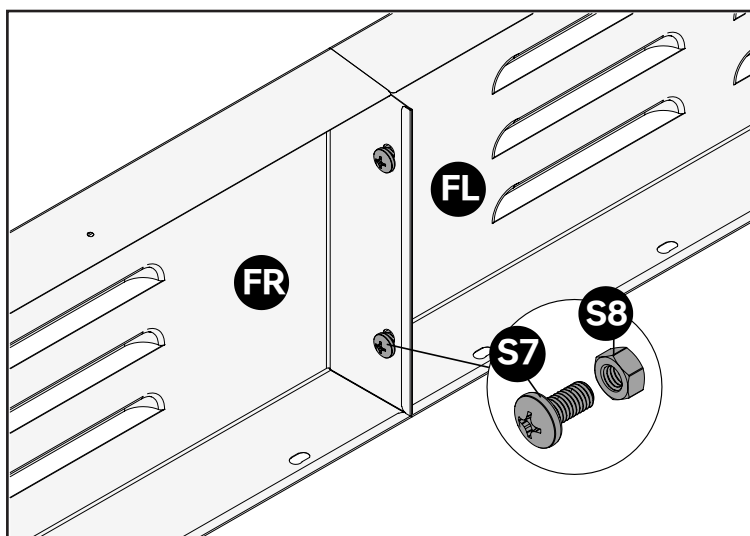
Note that B1B2B3 frame lacks a corresponding hole for the bent part, but since it's aluminum, you can still drive screws in easily.

05 Roof

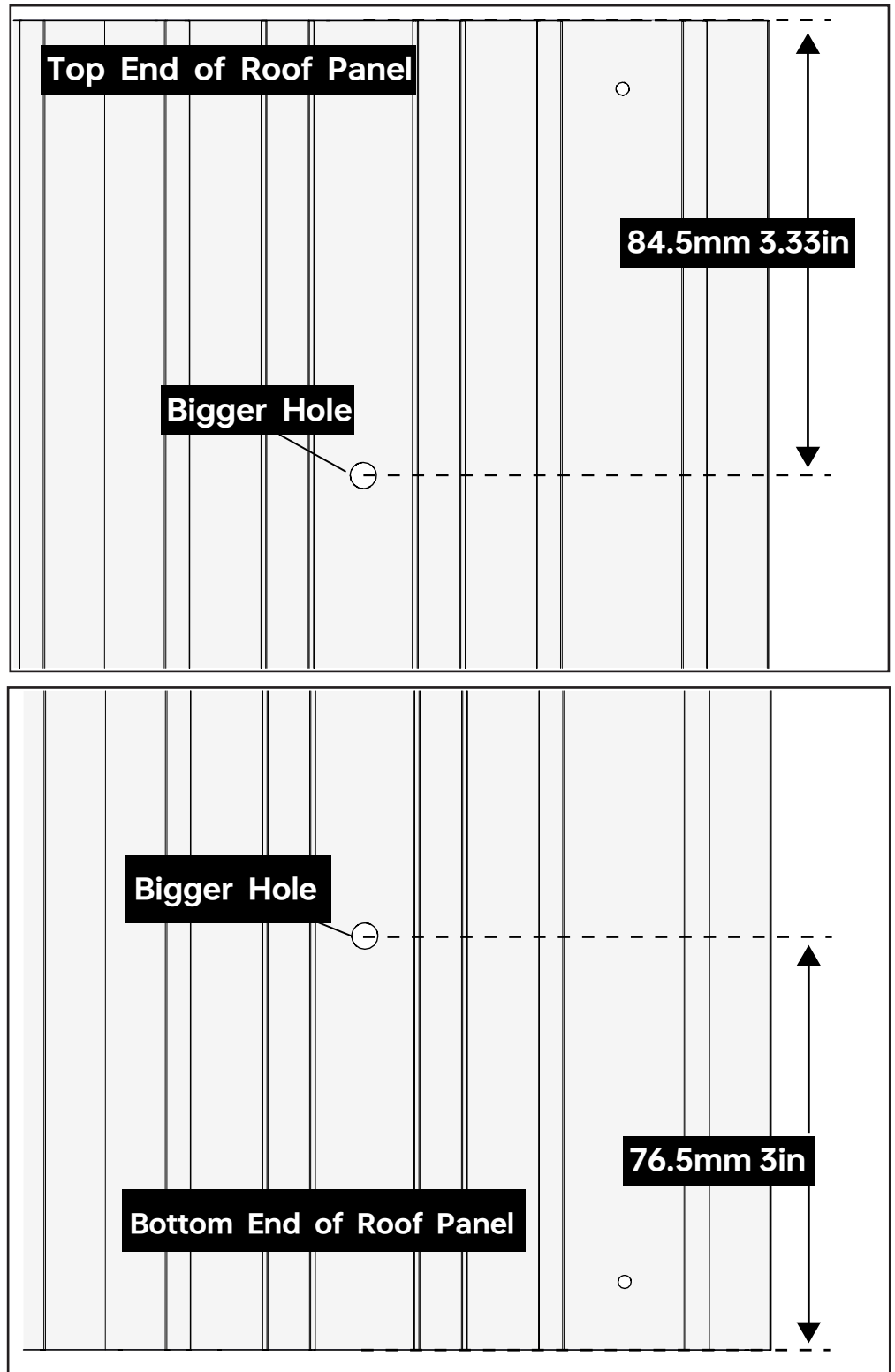
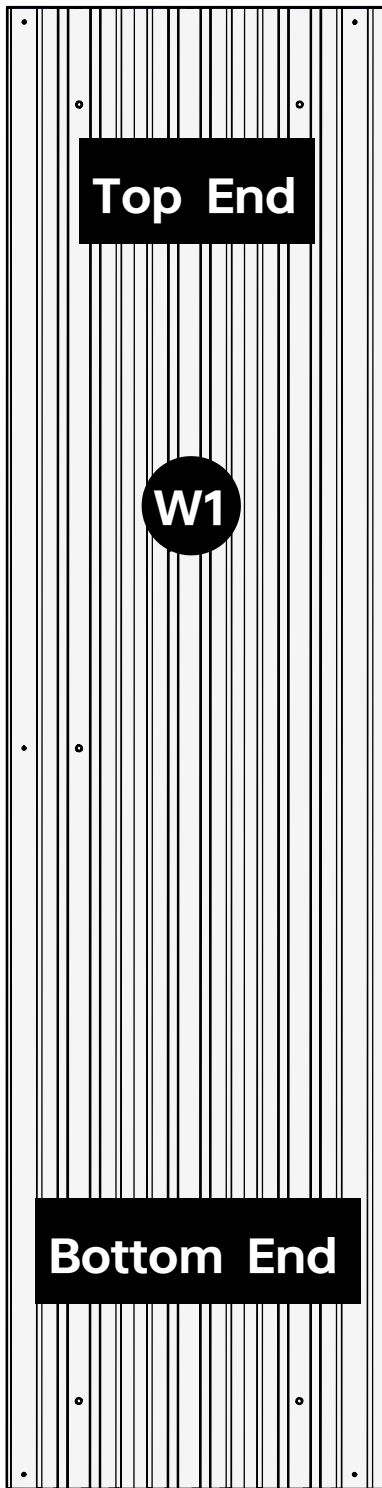




Part	Qty
FL	1
FR	1
SL	1
SR	1
S7	6
S8	6



NOTE
 Use S7+S8 without S4 in this step.
 SL and SR are inside FL and FR.
 Note that the view angle is changed for the illustration on the bottom left.

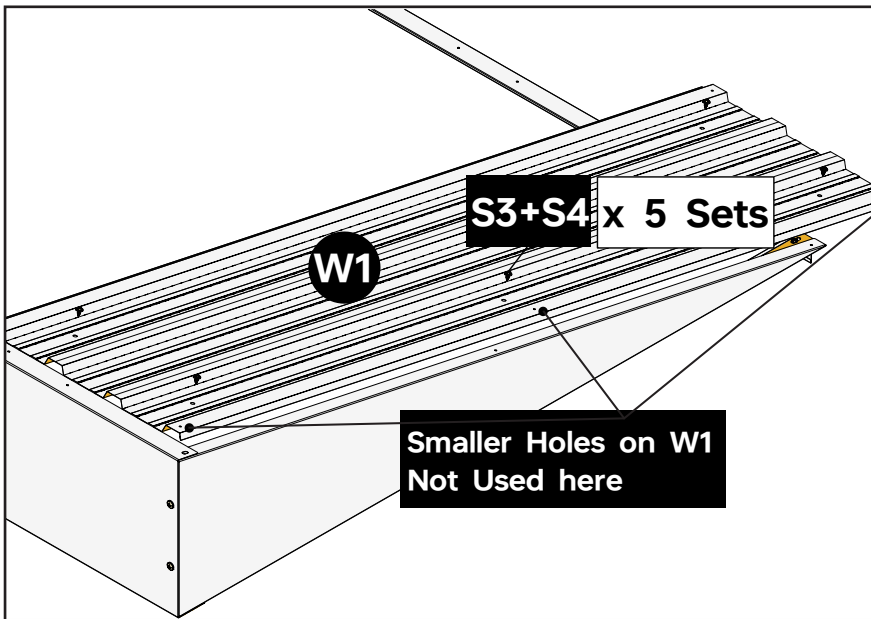
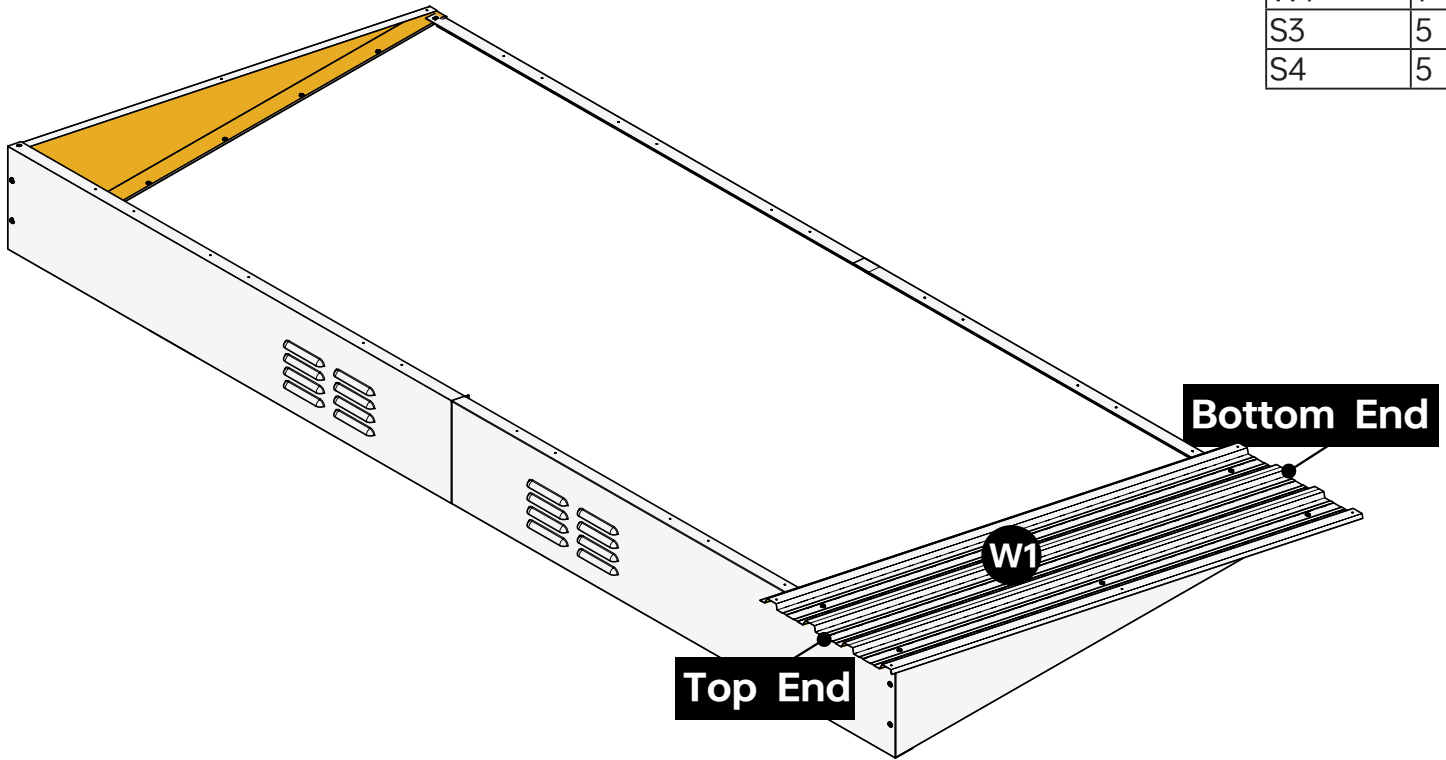


NOTE

IDENTIFYING THE TOP AND BOTTOM ENDS OF ROOF PANELS W1, W2, AND W3:

Roof panels W1, W2, and W3 each have a distinct top and bottom end. To determine the orientation: Locate the end of the panel with the bigger screw holes closer to the edge. This is the bottom end. The opposite end, with the bigger screw holes further from the edge, is the top end.

Part	Qty
W1	1
S3	5
S4	5



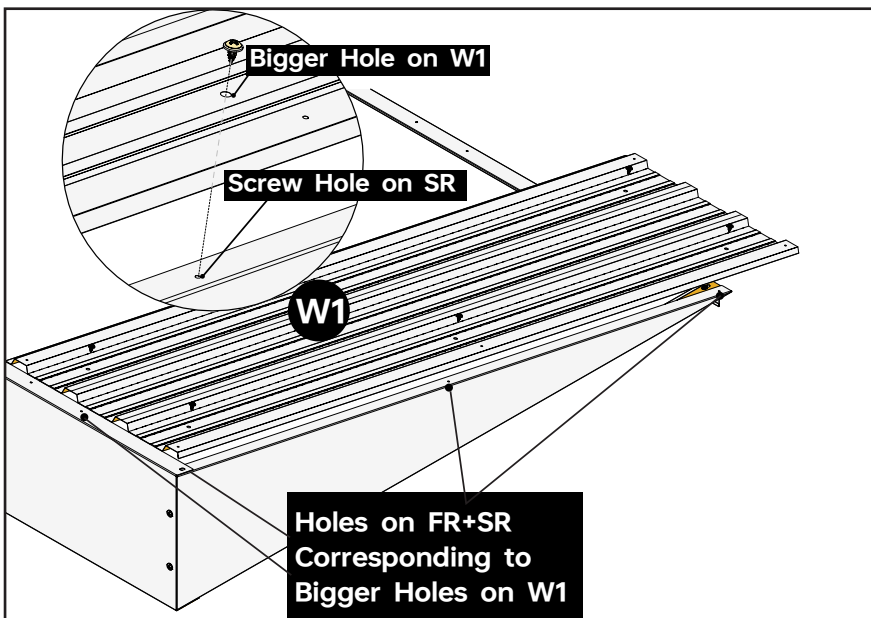
NOTE

ATTACHING WALL PANEL W1

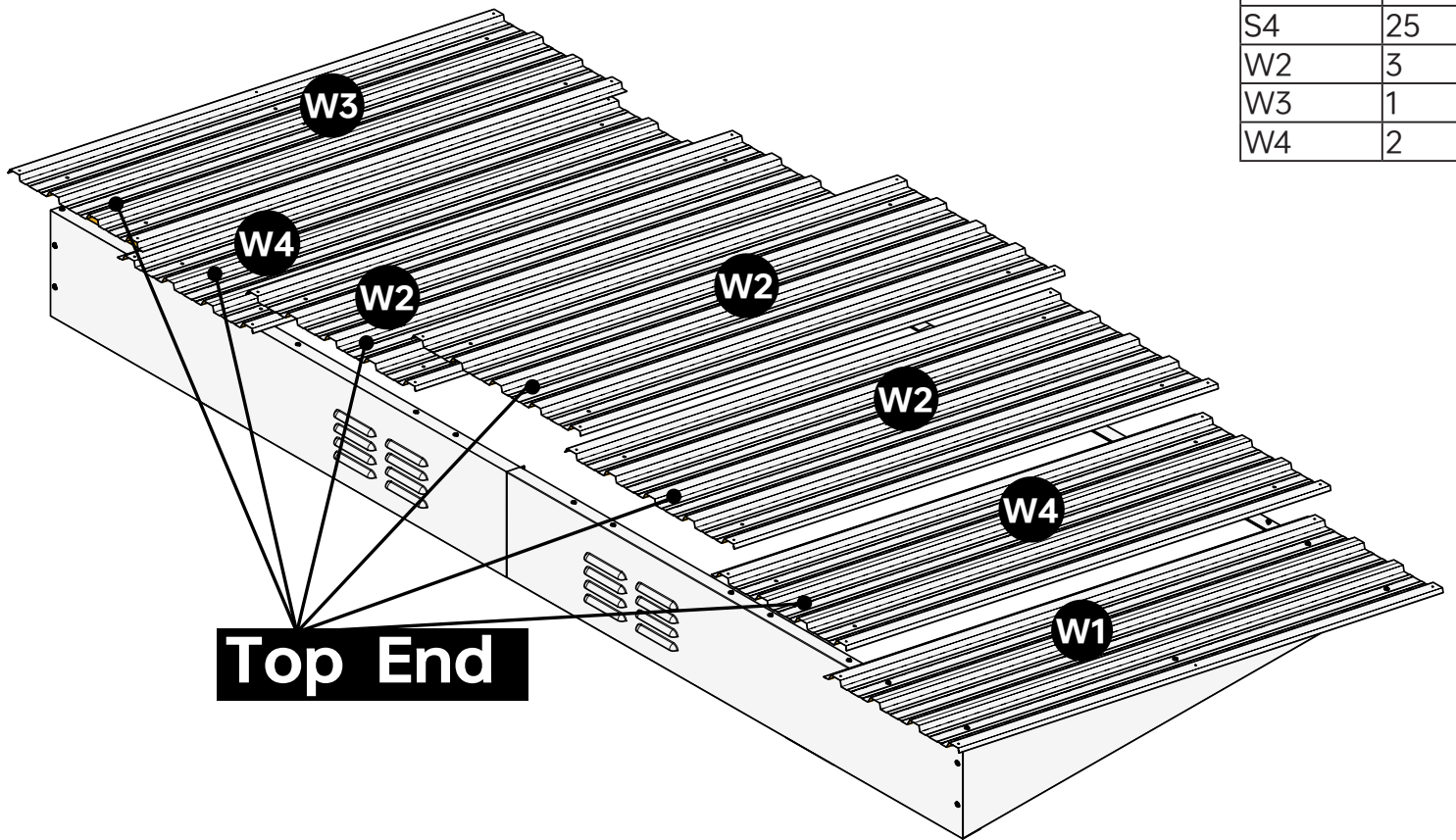
When connecting wall panel W1 to the shed, choose the bigger screw holes. Don't use the smaller ones.

FR+ SR have holes that match the bigger screw holes on W1.

Location Marks and other parts of the shed won't be visible during this step and some future steps in this chapter.



Part	Qty
S3	25
S4	25
W2	3
W3	1
W4	2

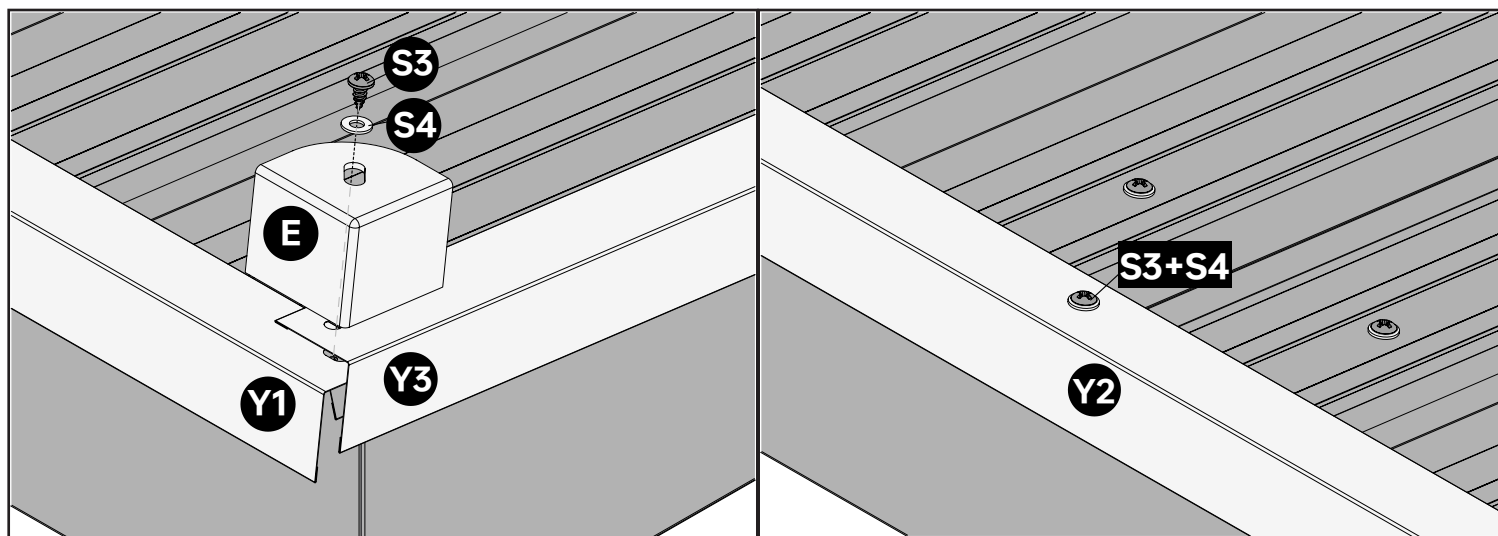
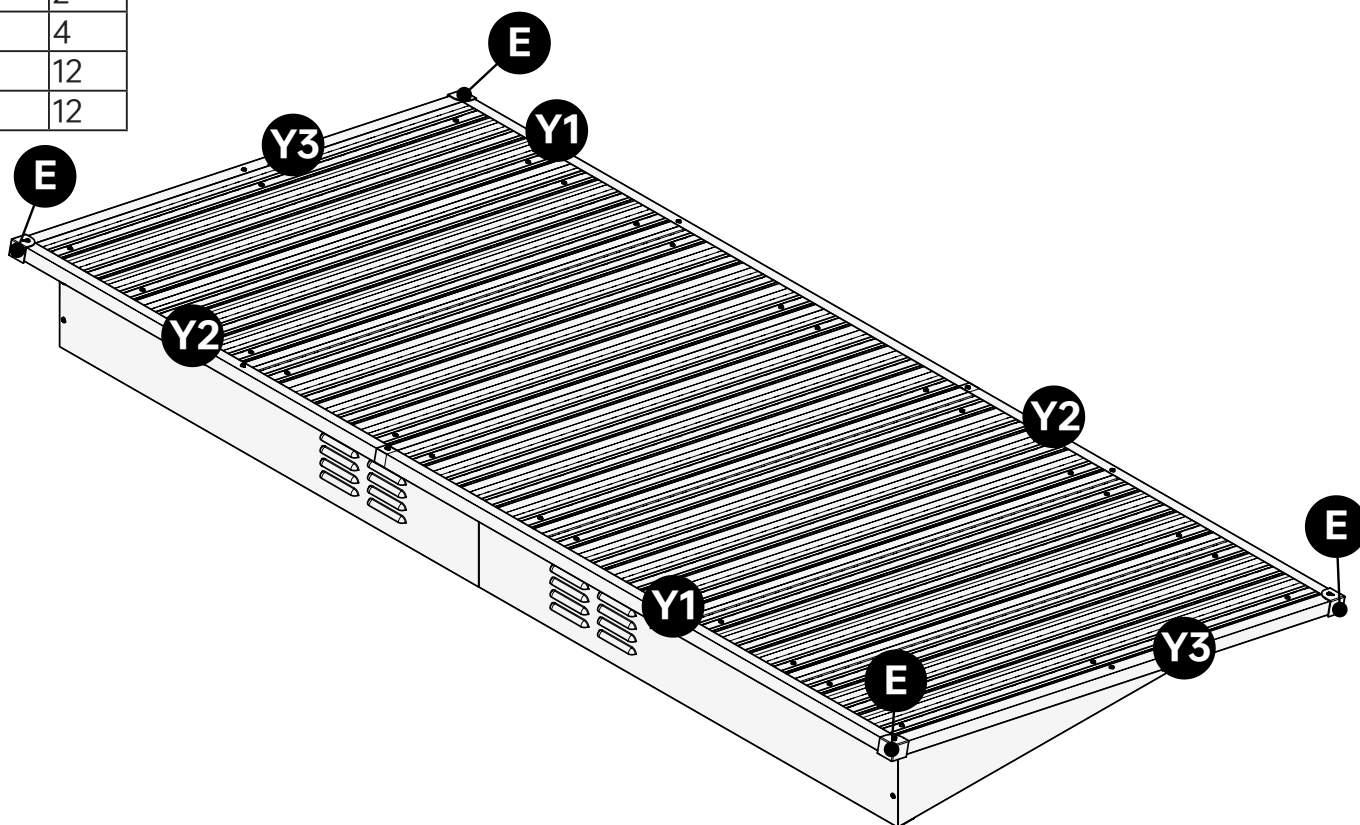


NOTE

Stacking roof panels is similar to stacking wall panels. It doesn't matter which panel is layered on top.

Similar to W1, W 3 is connected to SL+FL via bigger screw holes on W1 and screw holes on SL+FL.

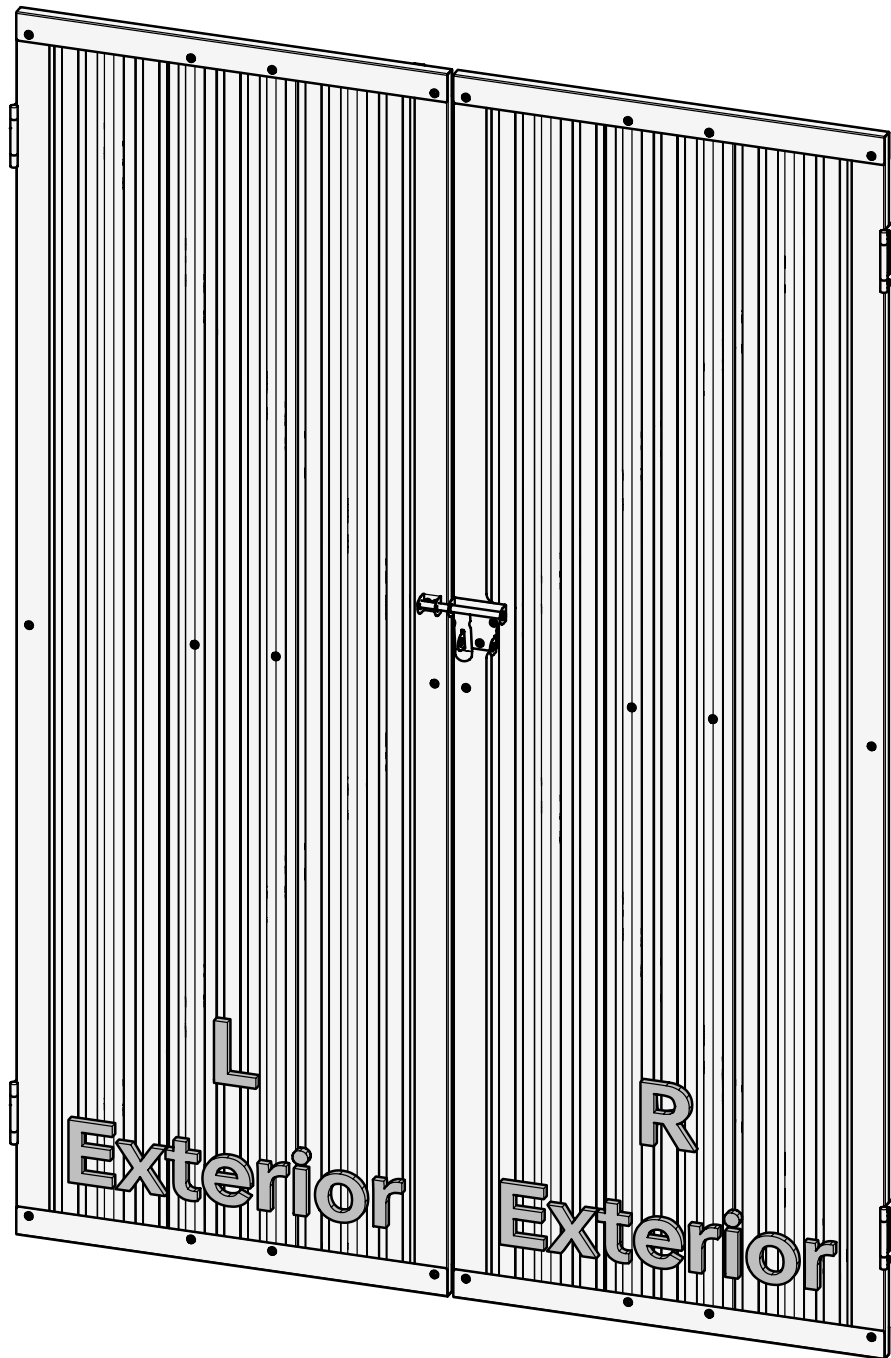
Part	Qty
Y1	2
Y2	2
Y3	2
E	4
S3	12
S4	12



NOTE

The smaller screw holes left unused on roof panels are used here.
For Y1Y2Y3, it does not matter which one is layered on top.

06 Doors



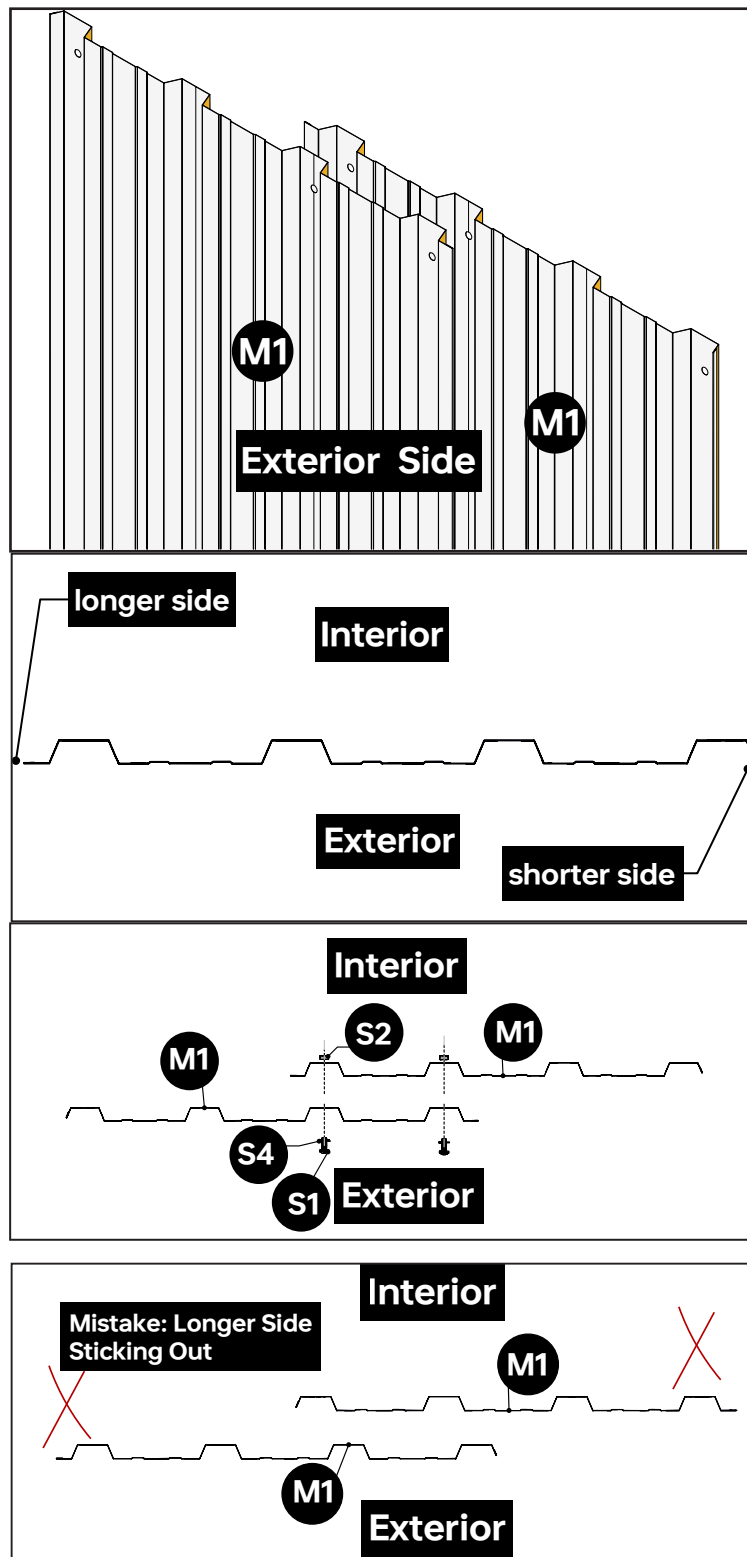
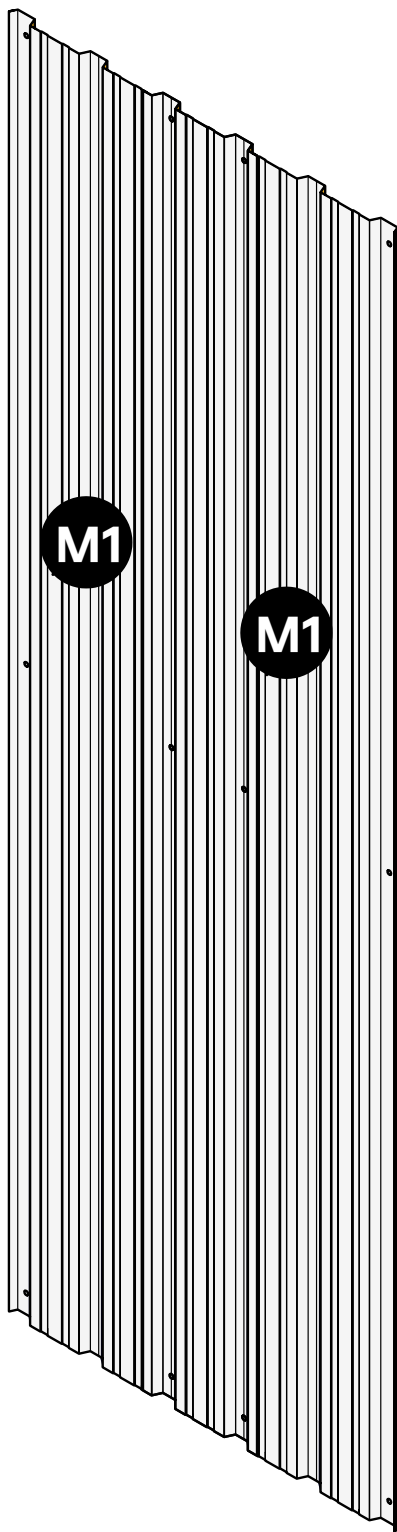
NOTE

In Chapter 4 Wall, Step 4 we talked about identifying the interior and exterior side of panels.

Interior Side: This side is always light gray, providing a uniform look inside your shed, regardless of the exterior color you choose.

Exterior Side: This is the side that showcases the color you selected for your shed, facing outward.

In the first few steps of this chapter, we will be using the interior and exterior mark to help you understand what is going on. L and R stand for Left Door and Right Door



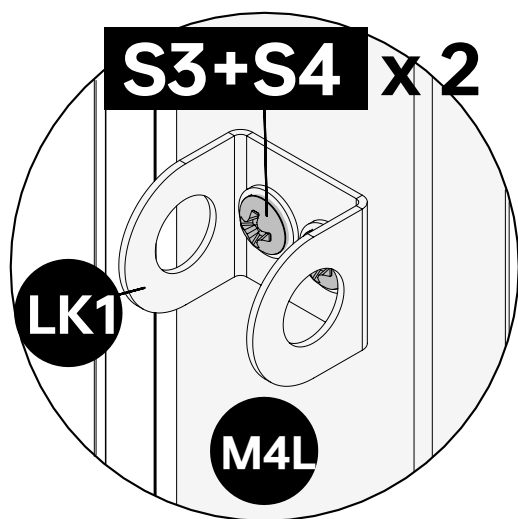
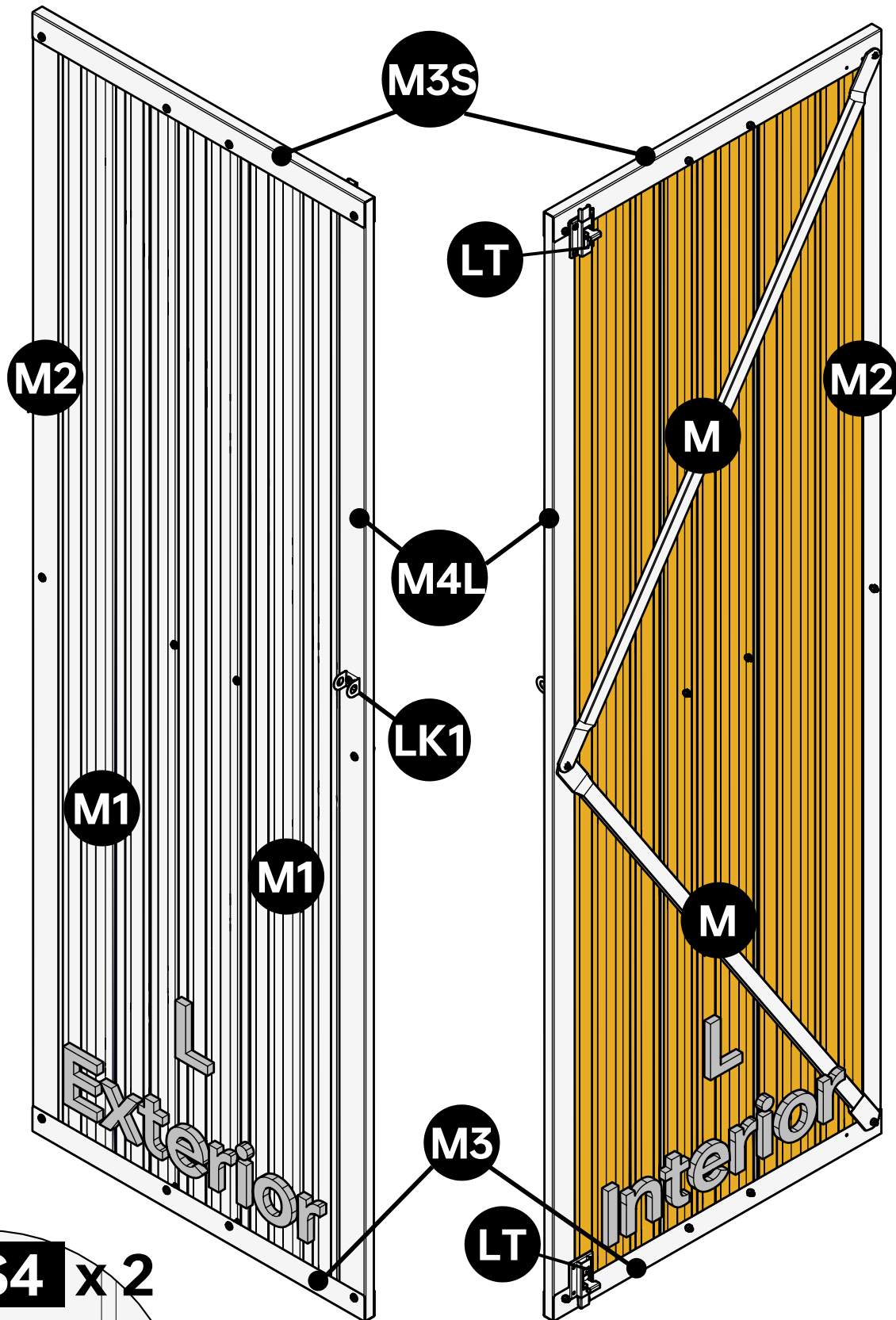
Part	Qty
M1	4
S1	4
S2	4
S4	4

NOTE

Door panel M1 is stacked differently compared with wall panels Q1~Q3 and roof panels W1~W3. You will need to stack an additional groove of M1 with another M1, as shown above. Use two sets of S1+S2+S4 to connect two M1. You will need to stack two sets of M1 for two doors.

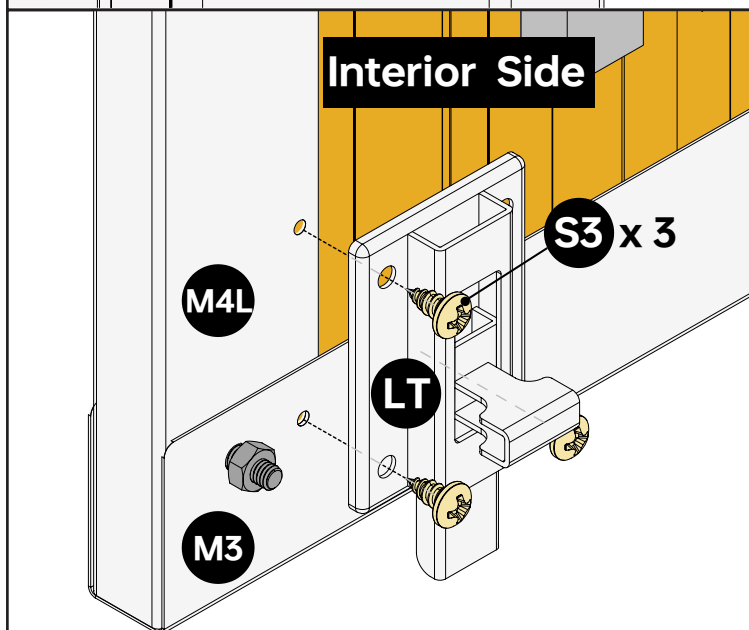
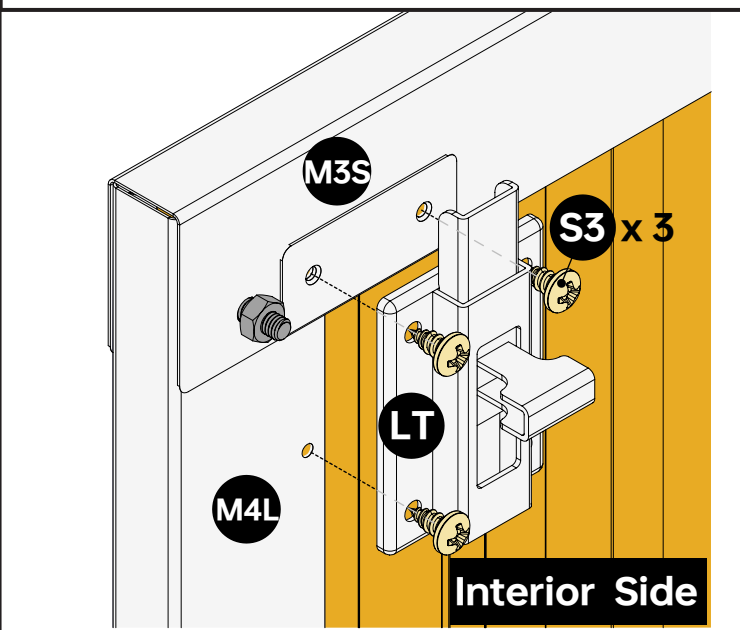
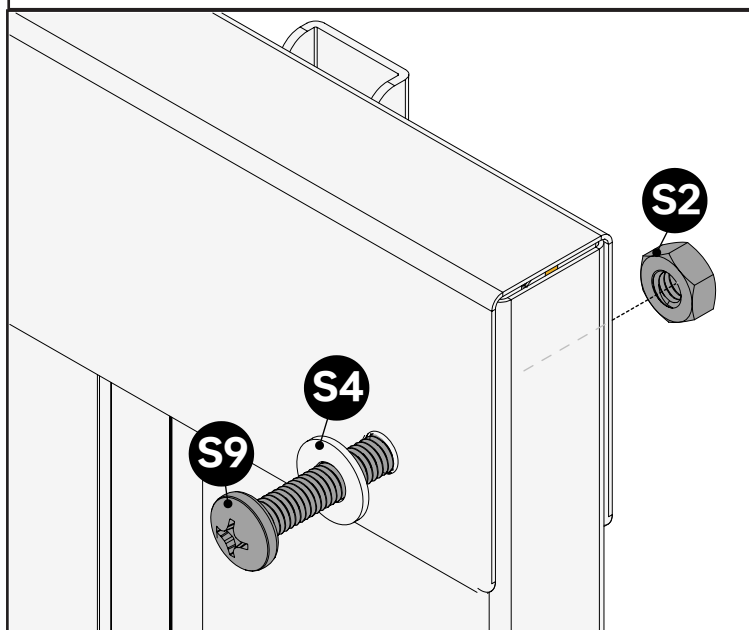
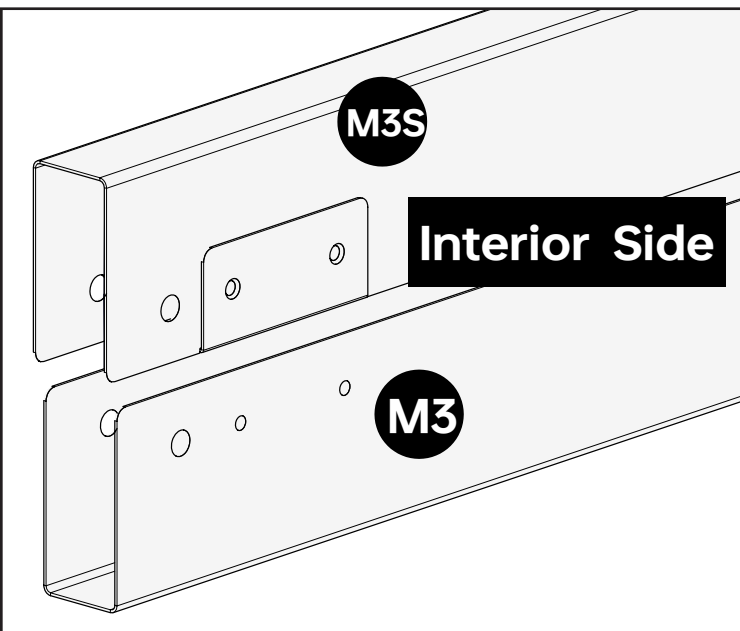
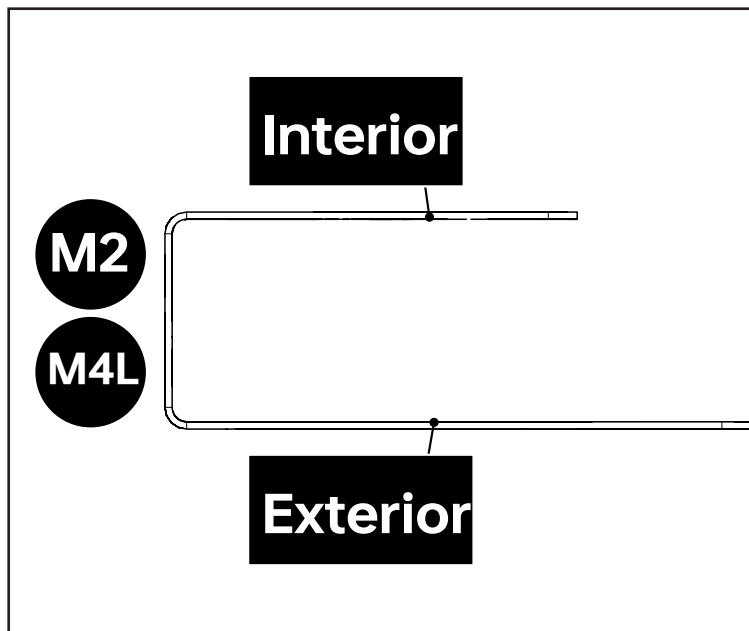
Note that similar to wall panel Q1, M1 does not have a symmetrical design either. Take a look at the cross section of M1, you will find a longer side and a shorter side. When stacking the two M1 together, make sure to leave the shorter side sticking out. It does not matter which M1 is stacked on top.

Part	Qty
LK1	1
LT	2
M	2
M1	2
M2	1
M3	1
M3S	1
M4L	1
S1	
S2	10
S3	8
S4	12
S9	10



NOTE

This is the exterior and interior of the **same Left Door**.
Continued on next page.



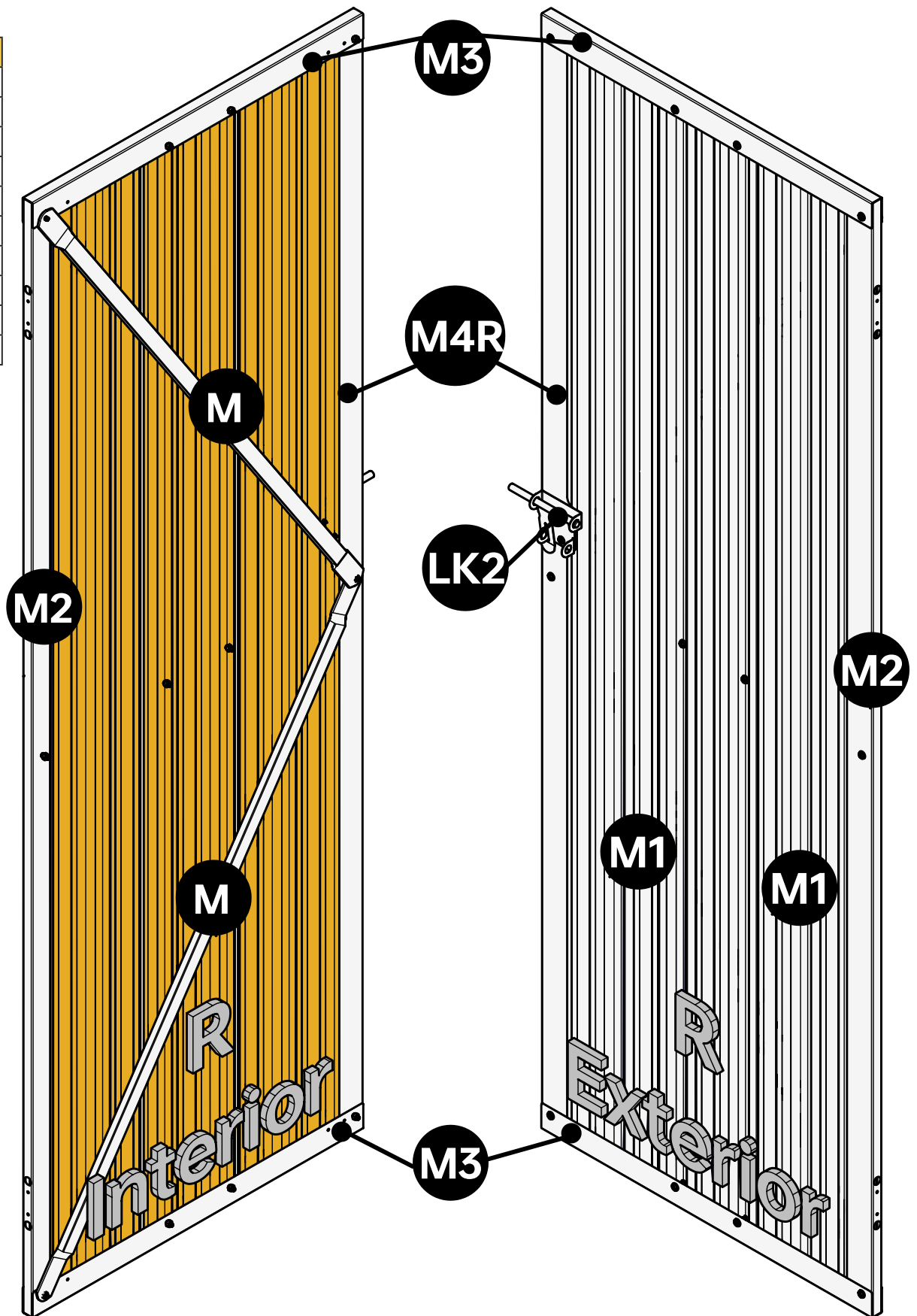
NOTE

Use S9+S4+S2 to connect M1 panel to M2~M4.

Use the shorter side of M2 as the interior side. For M3 and M3S, use the side with smaller screw holes as the interior side.

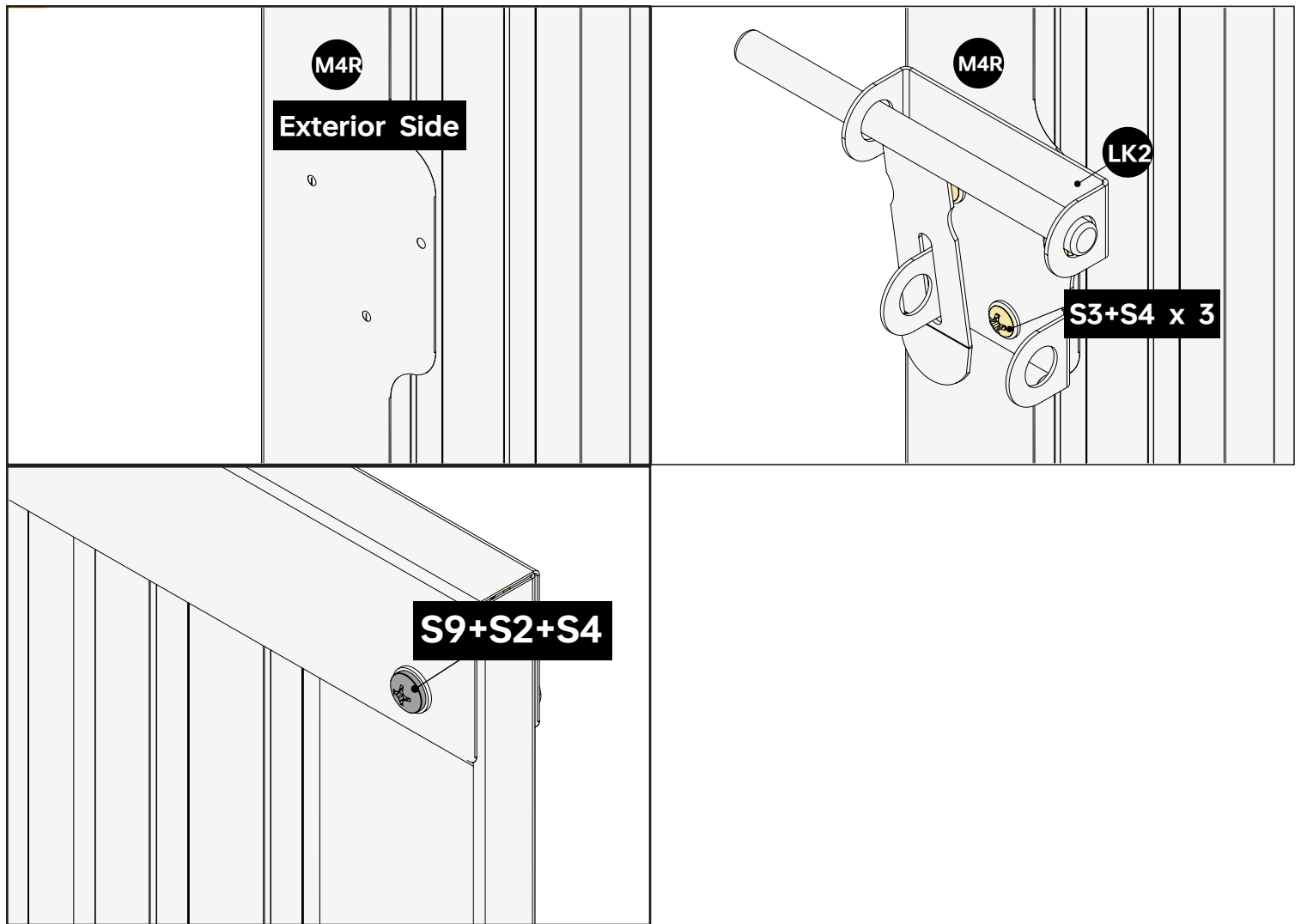
LT has a symmetrical design and you can use either end as the top/bottom end. Three out of the four screw holes on each LT will be used.

Part	Qty
LK2	1
M	2
M1	2
M2	1
M3	2
M4R	1
S2	10
S3	3
S4	13
S9	10



NOTE

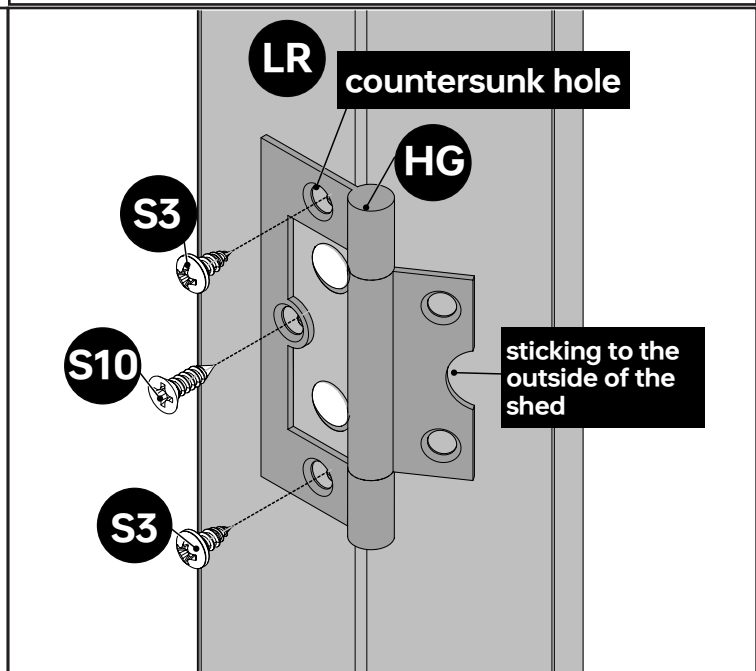
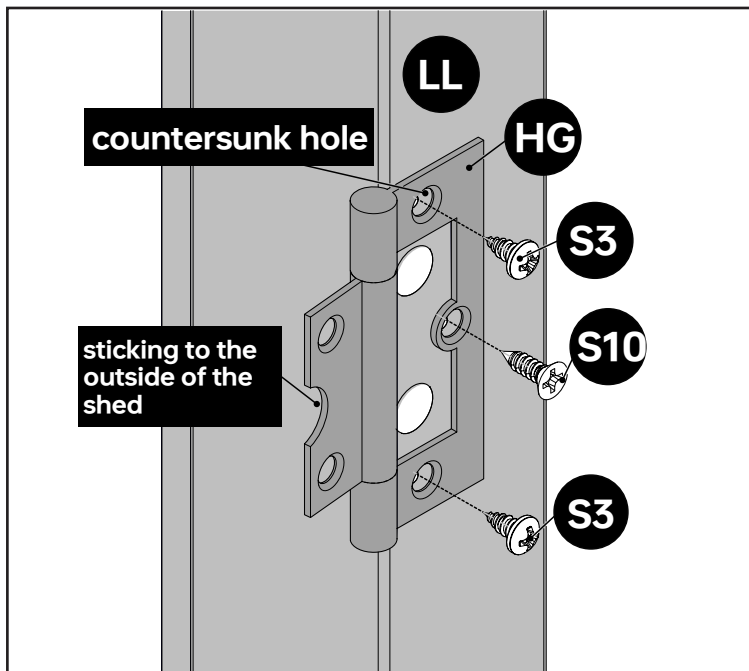
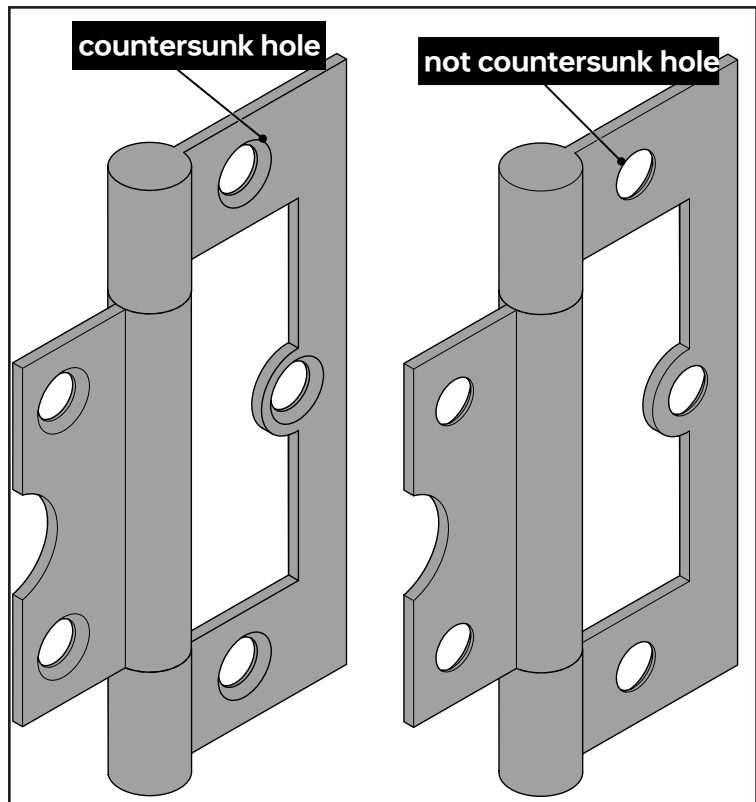
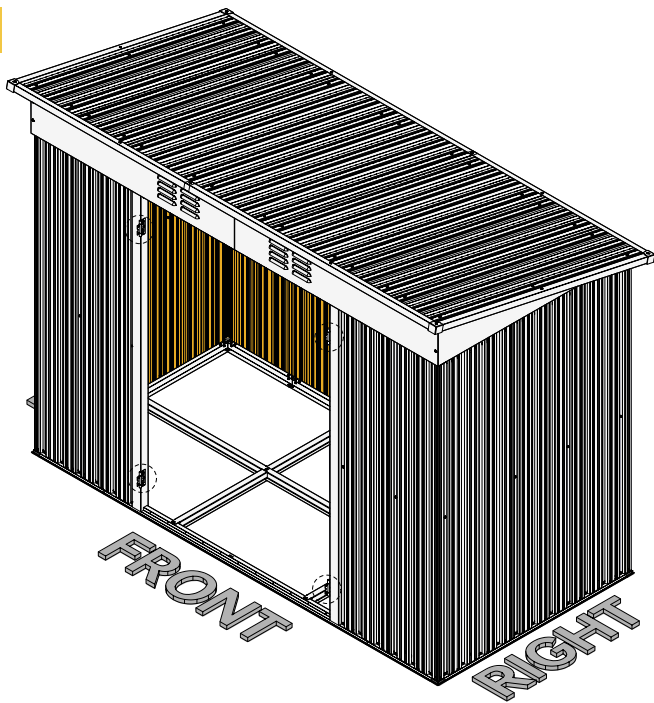
This is the exterior and interior of the **same Right Door**.
Continued on next page.



NOTE

Use S9+S4+S2 to connect M1 panel to M2~M4.

After this step is done, you will find some screw holes left unused on M3. This is normal.



Part	Qty
HG	4
S3	8
S10	4

NOTE

Unfold all four hinges before you start.

We're focusing on the top two hinges for now, but there are four hinges total for the shed. You'll need two S3 screws and one S10 screw for each hinge.

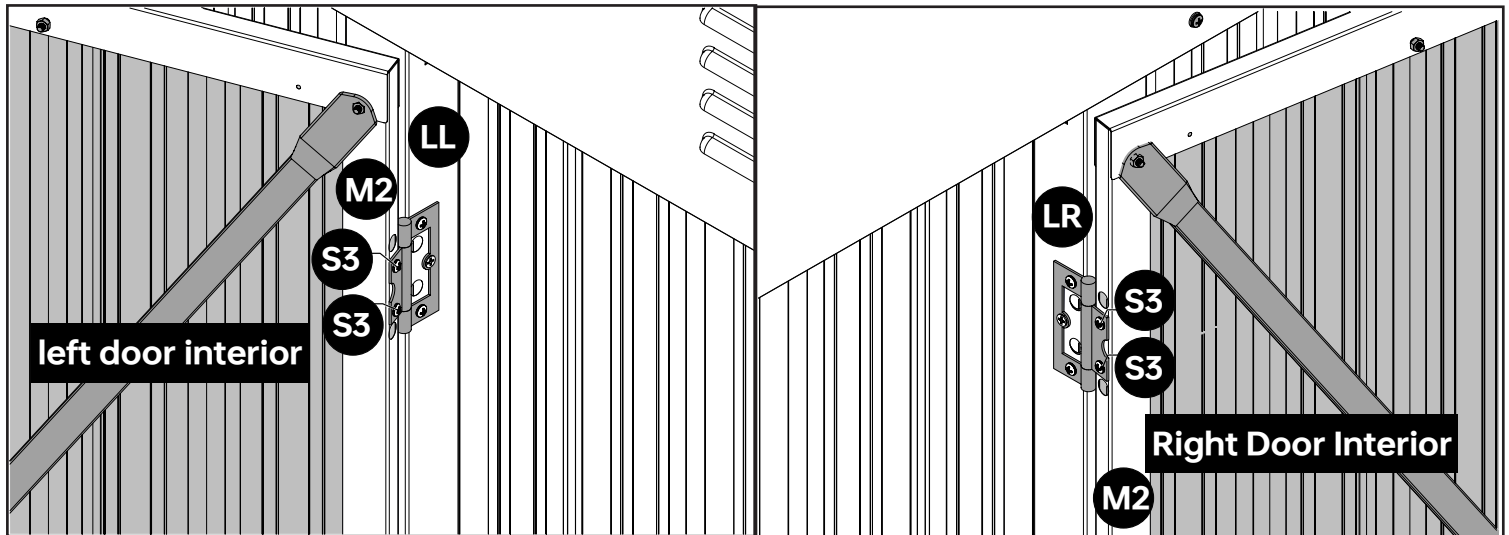
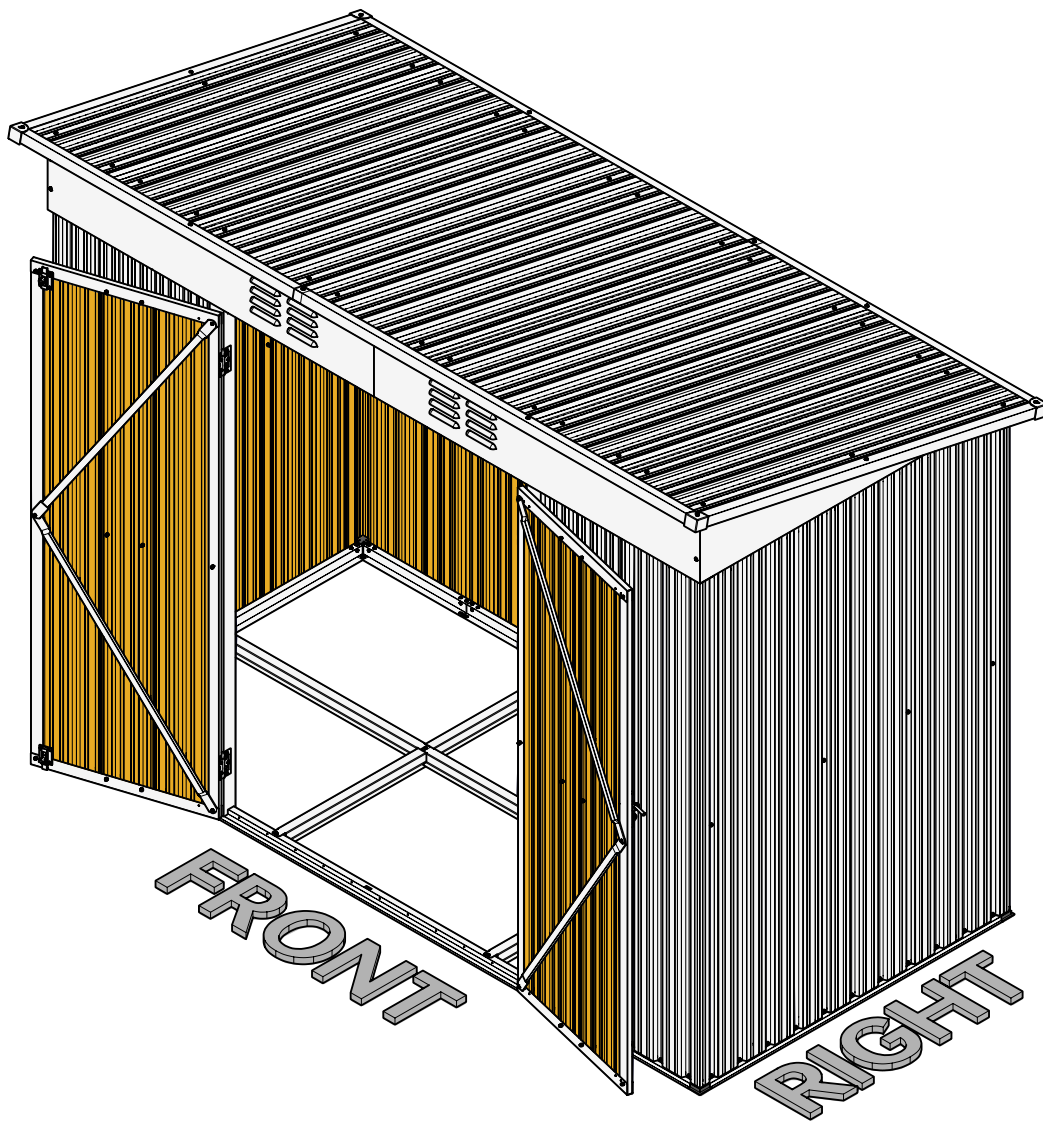
The hinges have two sides: one with indented holes (countersunk holes) and a smooth side.

Make sure you attach the hinges (HG) to the panels (LL and LR) with the countersunk holes facing the screws.

After attaching the hinges, the curved opening on the hinge should be on the outside of the shed.

DON'T USE S4 WITH THE HINGES.

Part	Qty
S3	8



NOTE

This is the last step of the manual.

After the two door are attached to the shed, check if there are screws with visible pointy heads and use the left S5 cap to cover them.

Congratulations.