



ASSEMBLY INSTRUCTIONS

RESIN GARDEN SHED

SKU: T-PS24-0696

Patiowell,
Store
Your
Patio Well

www.patiowell.com



Patiowell
Resin Garden House
Installation Tutorial
[https://www.patiowell.com/
pages/video-T-PS24-0696](https://www.patiowell.com/pages/video-T-PS24-0696)

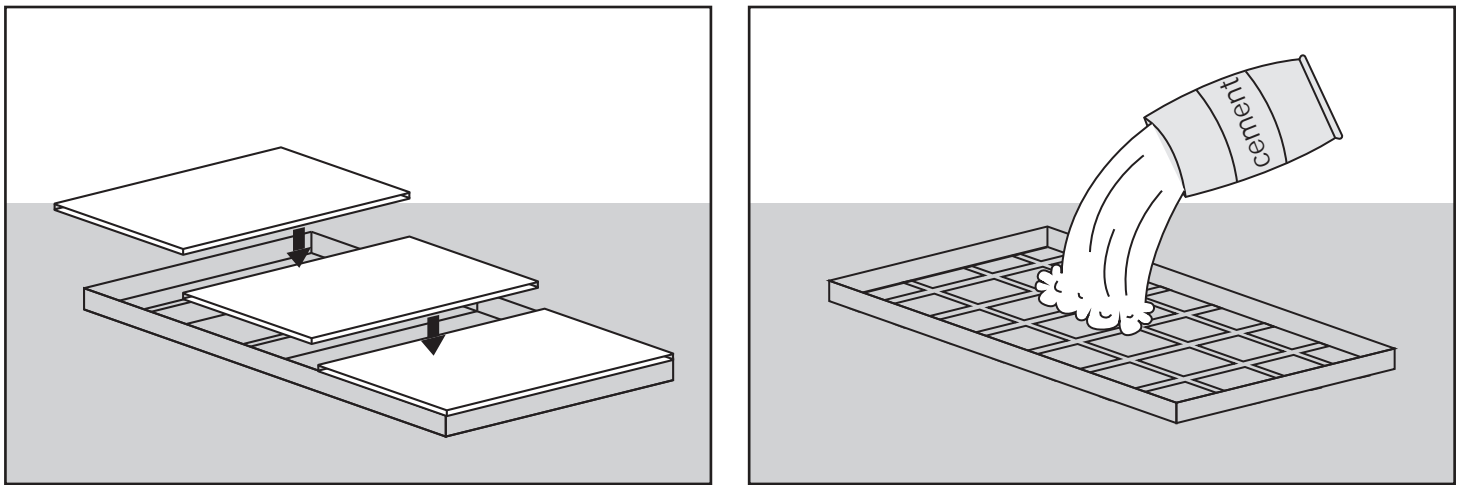
✉ saleservice@patiowell.com

SITE PREPARATION

Level the ground surface.



Recommendation: Construct a wooden or concrete base as a foundation.



BEFORE STARTING ASSEMBLY

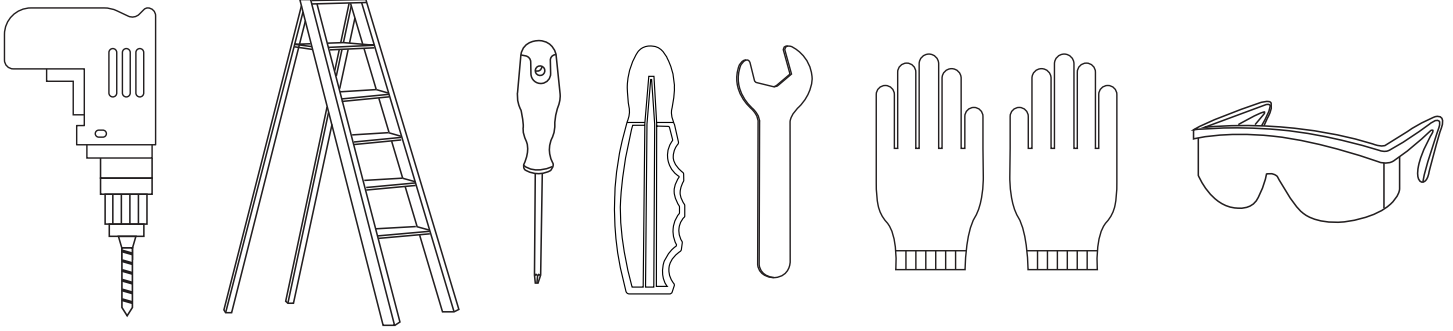
Remove all of the pieces from the 3 packages and spread them out on the ground. Before installation, please check the type and quantity of parts first.

It is recommended to use a clean work surface to spread the parts out and for pre-assembly steps. Review all instructions before you begin, continue to refer to instructions during assembly.

Be sure to follow all steps thoroughly.

Please prepare these components in advance at the beginning of each stage.

REQUIRED TOOLS



CAUTION

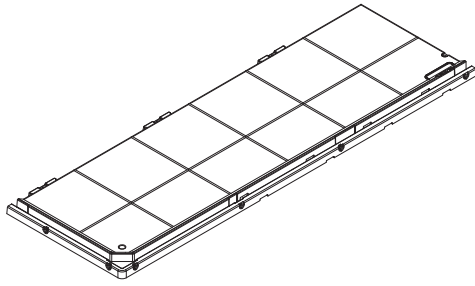
Some parts have steel edges. Please be careful when handling components. Always wear work gloves, eye protection and long sleeves when assembling or performing any maintenance on your shed. Do not attempt assembly on days with strong winds or low temperatures.



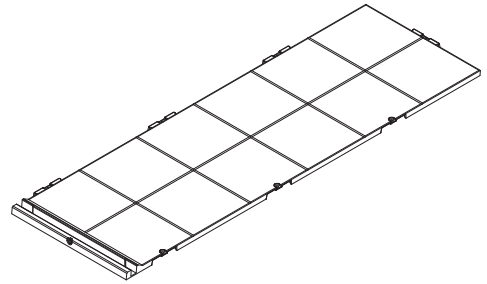
Requires two people and takes 1-2 hours for Installation.
Recommended to wear gloves to avoid scratches.
Please read the manual carefully before installation.

DO NOT RETURN YOUR UNIT
TO THE STORE
Contact us first
saleservice@patiowell.com

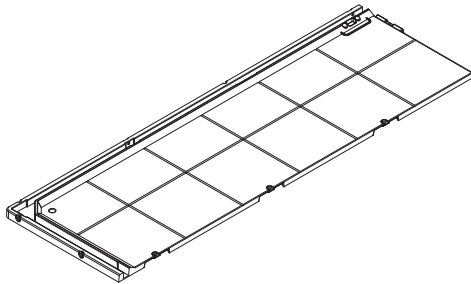
FLOOR PARTS



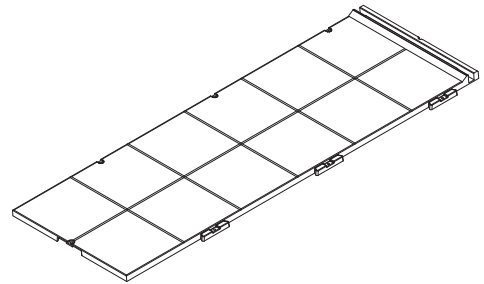
A1 X2



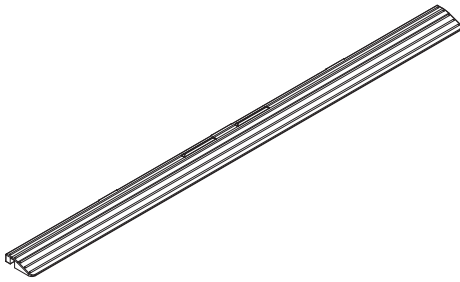
A2 X4



A3 X2

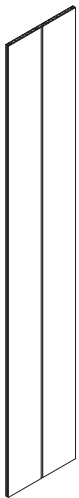


A4 X4



A5 X1

WALL PARTS



B1 X2



BJ1 X4




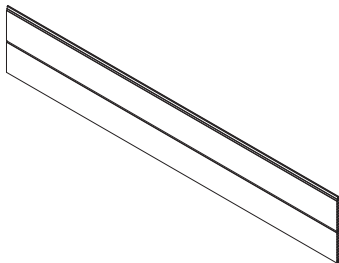

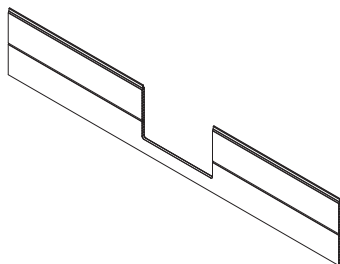
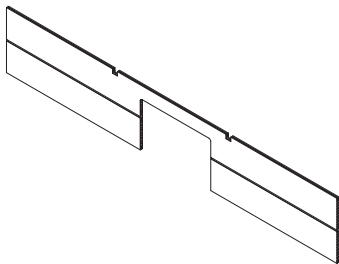
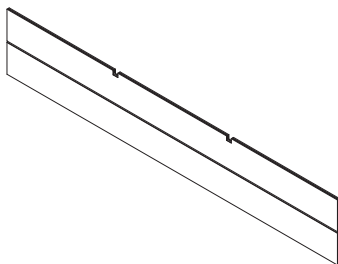
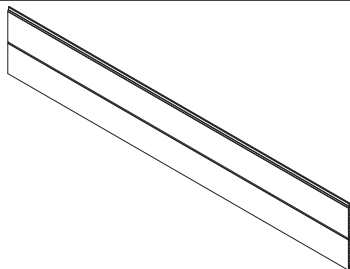


DK-1 X1

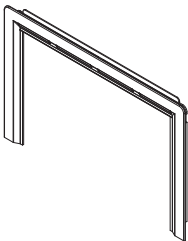
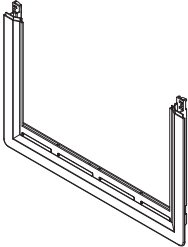
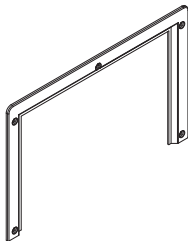
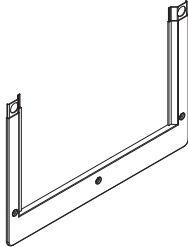
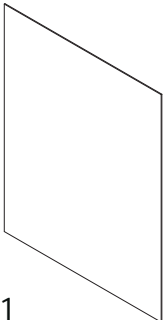


DK-2 X1

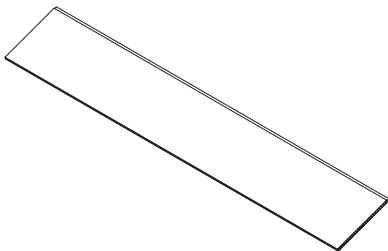
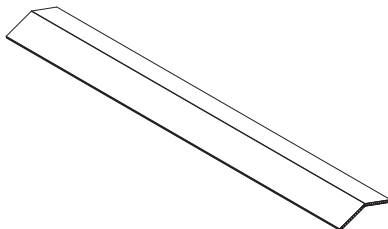

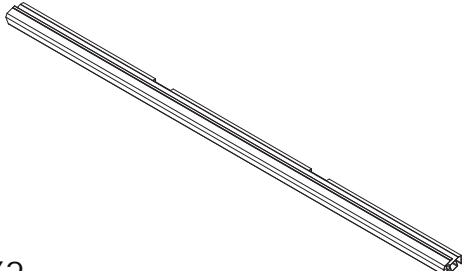
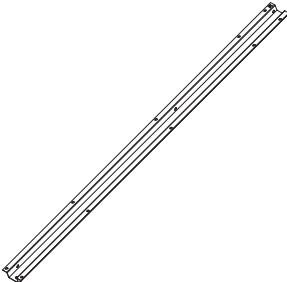
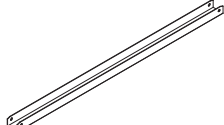
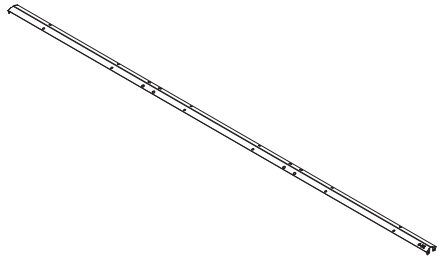
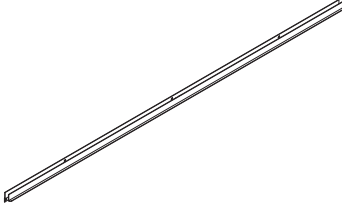


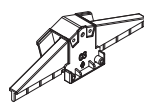
WALL PARTS

				
	B1-2 X1	B1-4 X1		
B1-1 X5		6-B2 X9		
B1-3 X1				
				
6-B3 X1		6-B4 X1		
				
6-B6 X1		B5 X6		

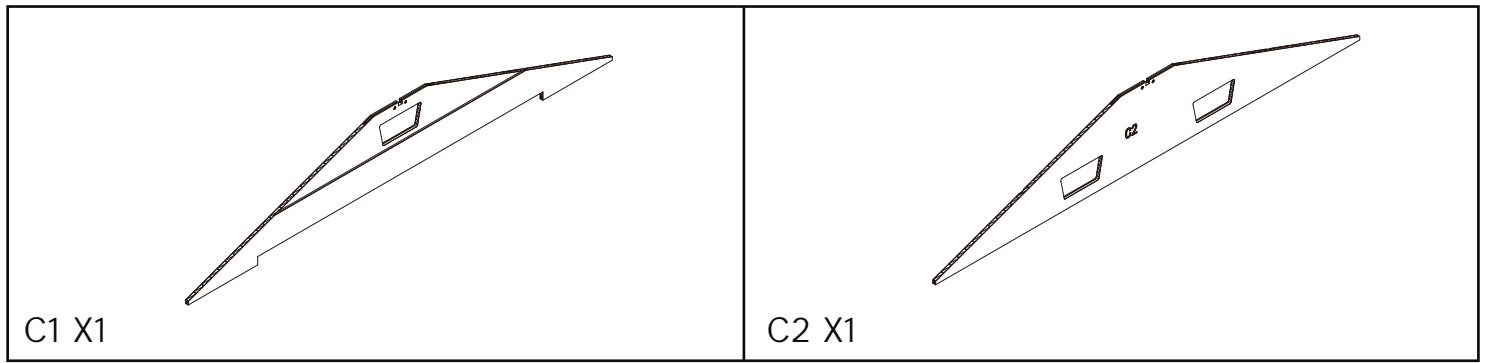
WINDOW PARTS

 W1 X1	 W2 X1	 W4 X1	 W5 X1
 W3 X1			

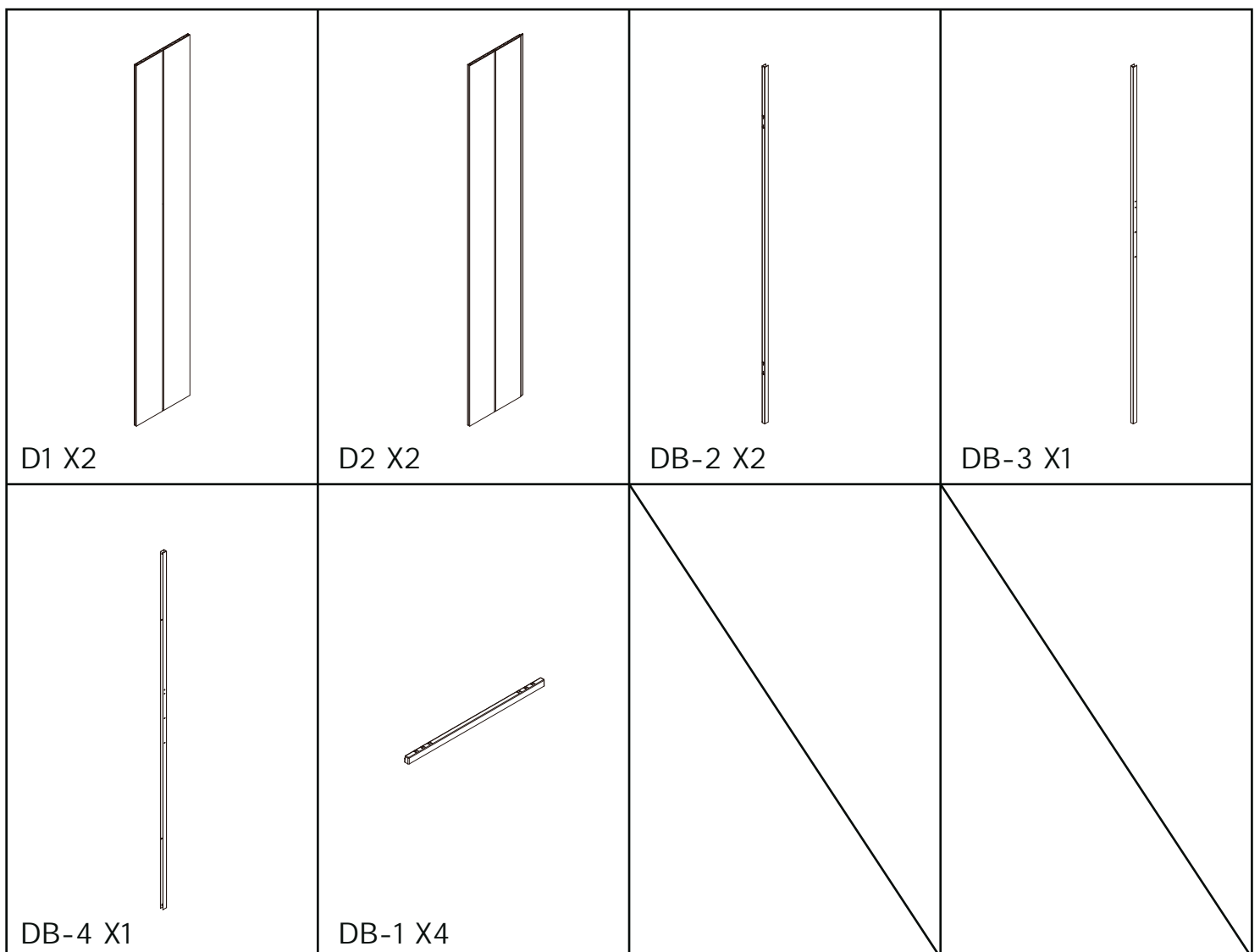
ROOF PARTS

 <p>6-E1 X6</p>	 <p>6-E2 X1</p>		
 <p>E3 X4</p>	 <p>6-E4 X2</p>		
 <p>F1 X4</p>	 <p>F2 X2</p>		
 <p>6-F4 X1</p>	 <p>DK-3 X1</p>		
 <p>F3 X2</p>	 <p>F5 X4</p>	 <p>C3 X2</p>	

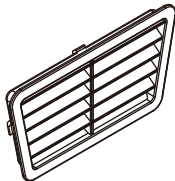


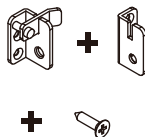









ROOF PARTS



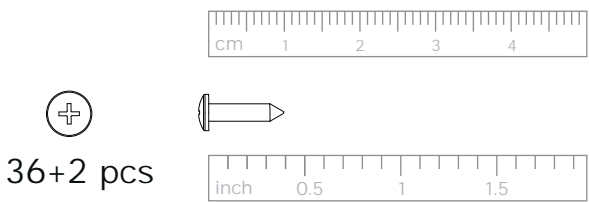
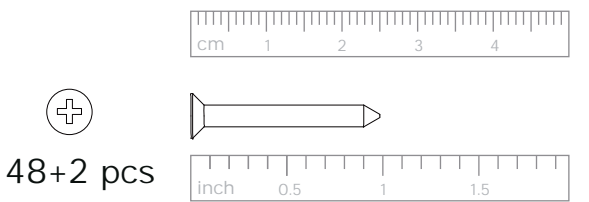
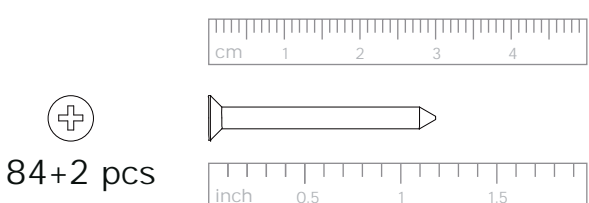
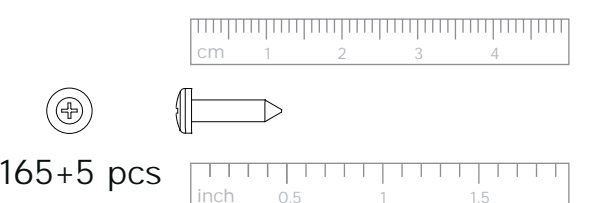
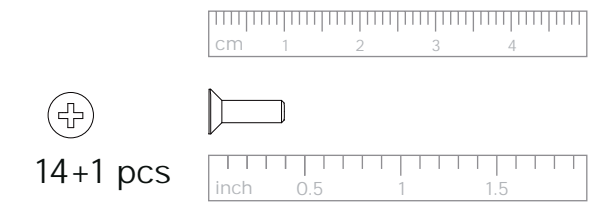
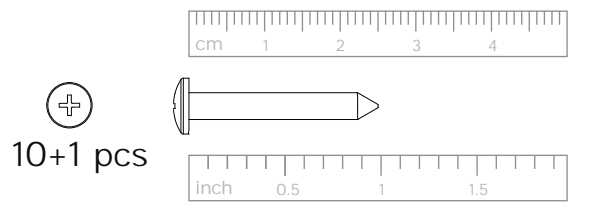
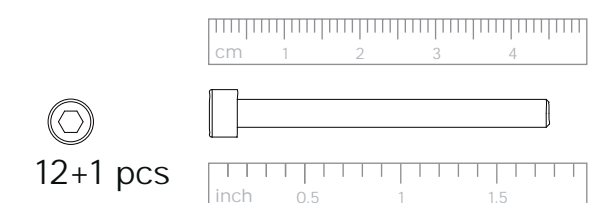
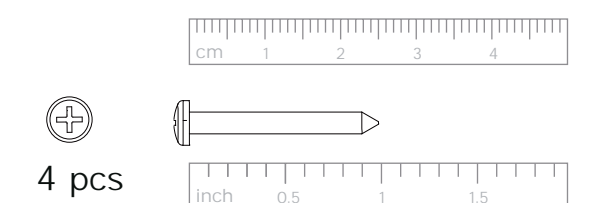
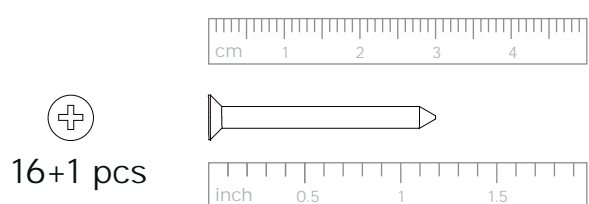
DOOR PARTS

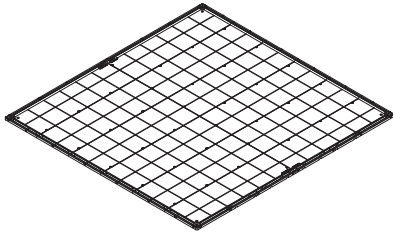


ACCESSORIES

 <p>C4 X3</p>	 <p>A6 X2</p>	 <p>D1-3 X2</p>	 <p>D1-2 X1</p>
 <p>E5 X4</p>	 <p>E6 X2</p>	 <p>E7 X4</p>	 <p>E8 X4</p>
 <p>DB-5 X4</p>	 <p>DB-6 X1</p>	 <p>DB-7 X1</p>	 <p>M4 X14+1</p>
 <p>M5 X12+1</p>			

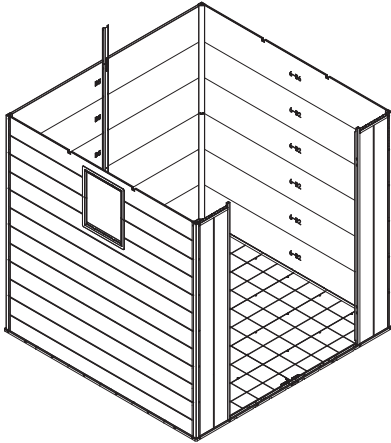
SCREW

 <p>36+2 pcs</p> <p>S1 M5*10</p>	 <p>48+2 pcs</p> <p>S2 M3.9*25</p>
 <p>84+2 pcs</p> <p>S3 M3.9*30</p>	 <p>165+5 pcs</p> <p>S4 M4-12</p>
 <p>14+1 pcs</p> <p>S5 M4*10</p>	 <p>10+1 pcs</p> <p>S7 M5*25</p>
 <p>12+1 pcs</p> <p>S8 M5*45</p>	 <p>4 pcs</p> <p>S9 M4*25</p>
 <p>16+1 pcs</p> <p>S10 M4*30</p>	



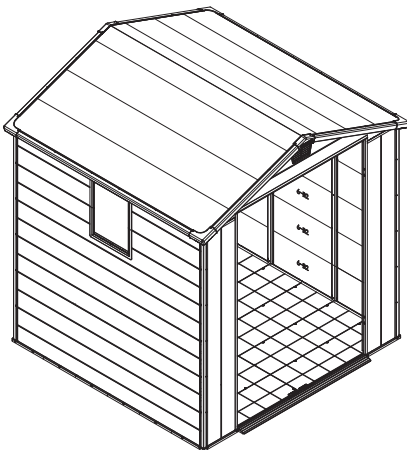
Floor Part Instruction

11-17
(page)



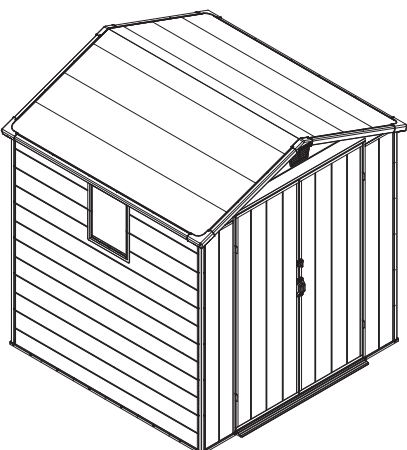
Wall Part Instruction

17-32
(page)



Roof Part Instruction

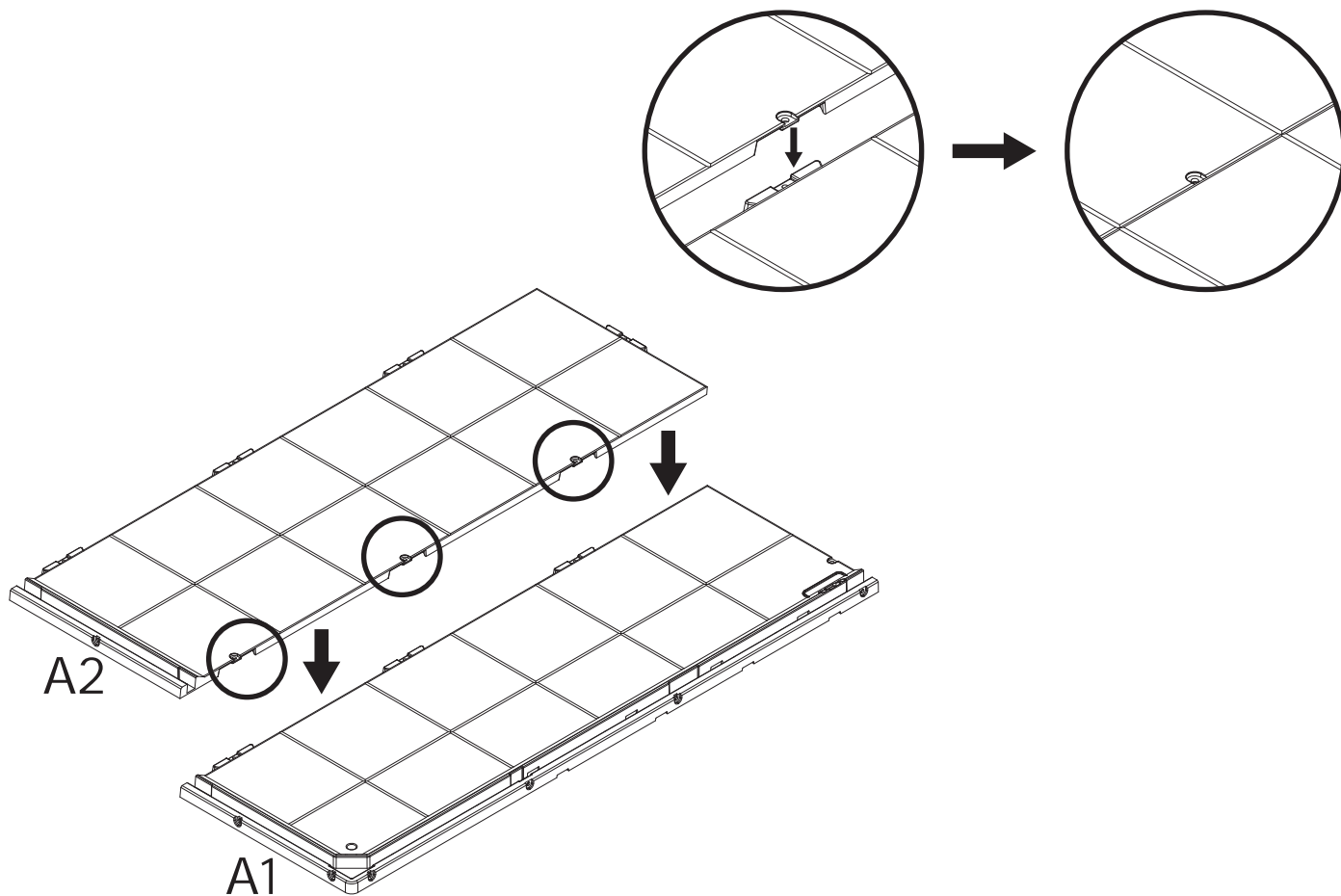
33-49
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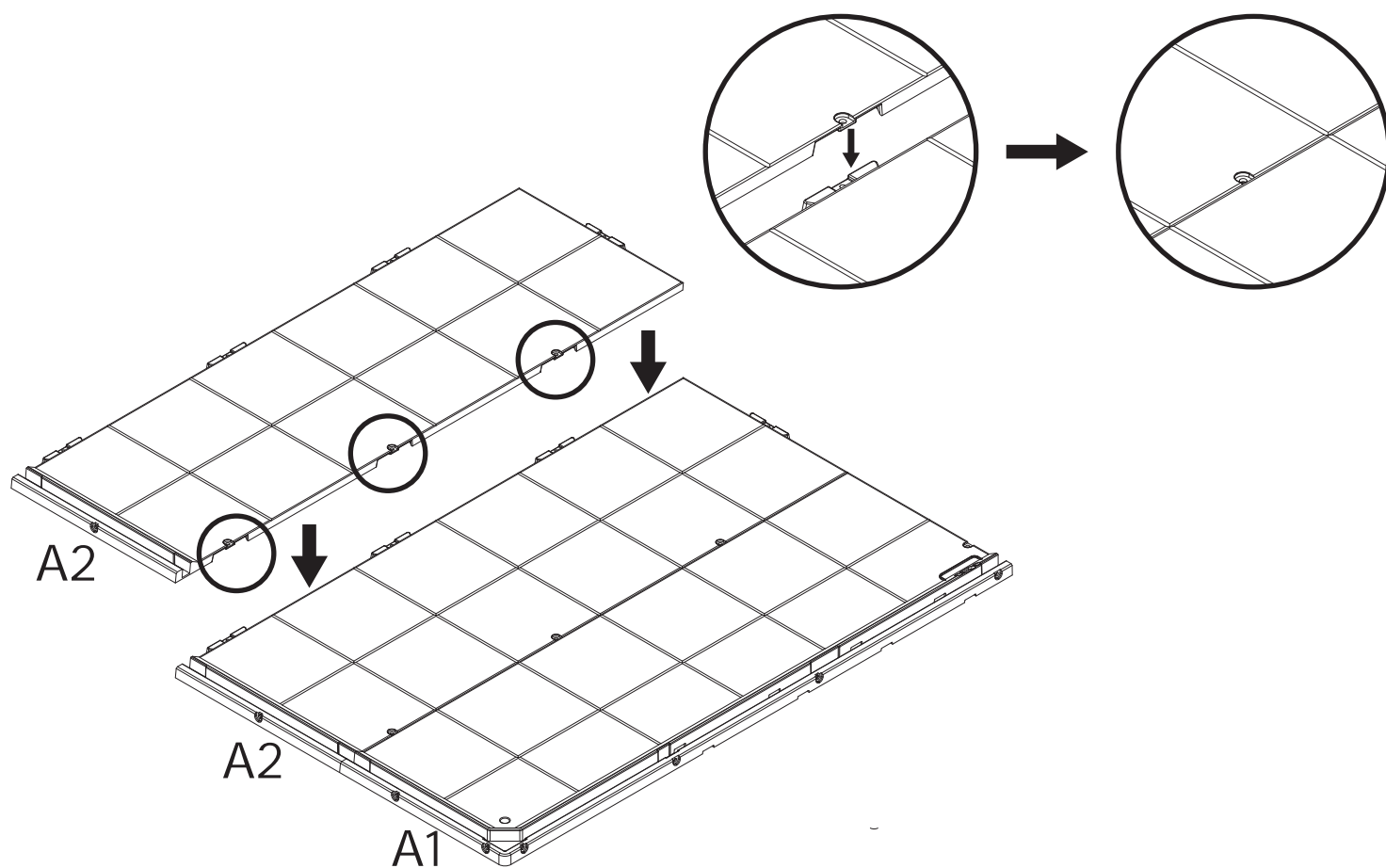
Door Part Instruction

49-53
(page)

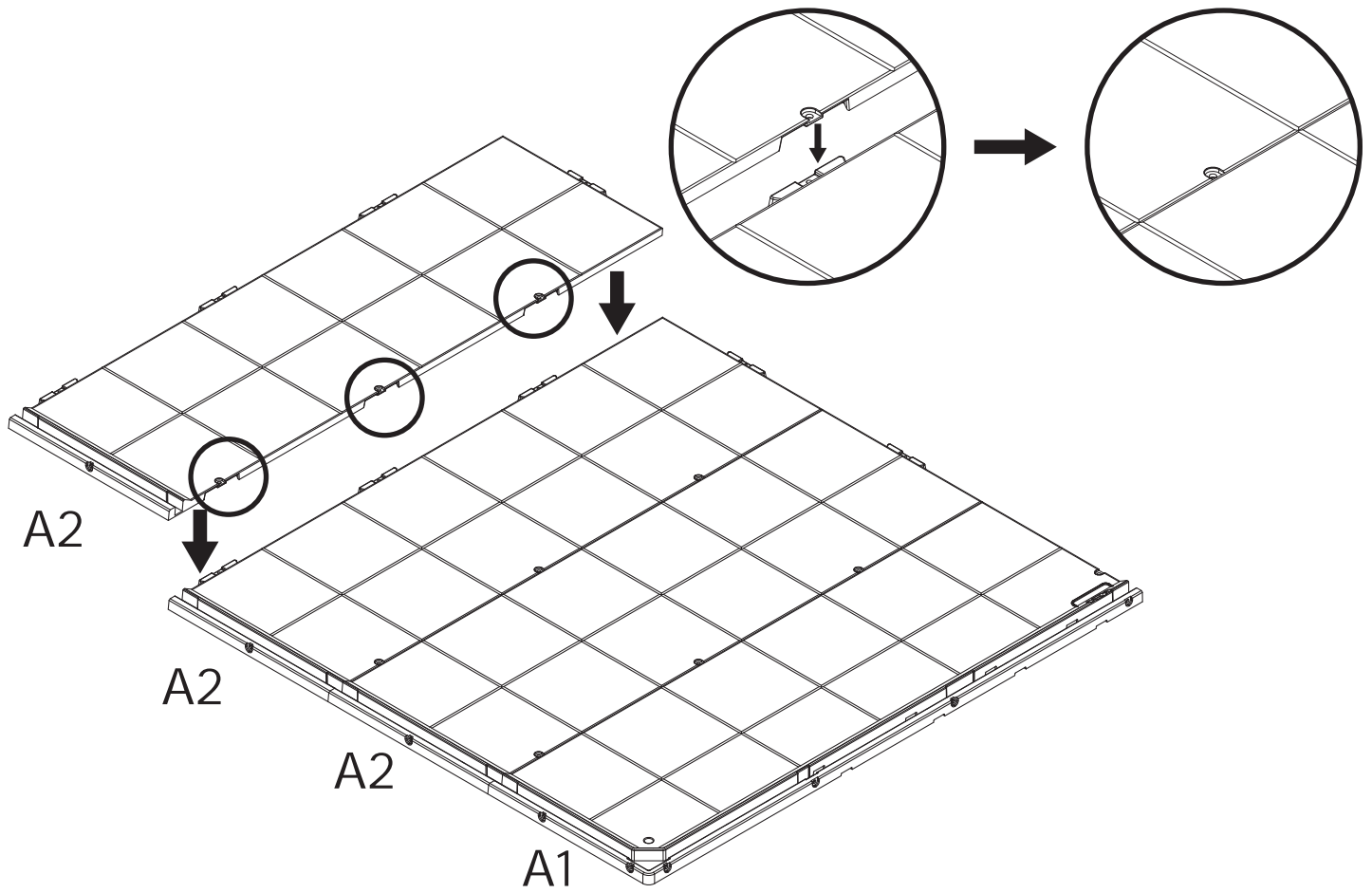
STEP 1



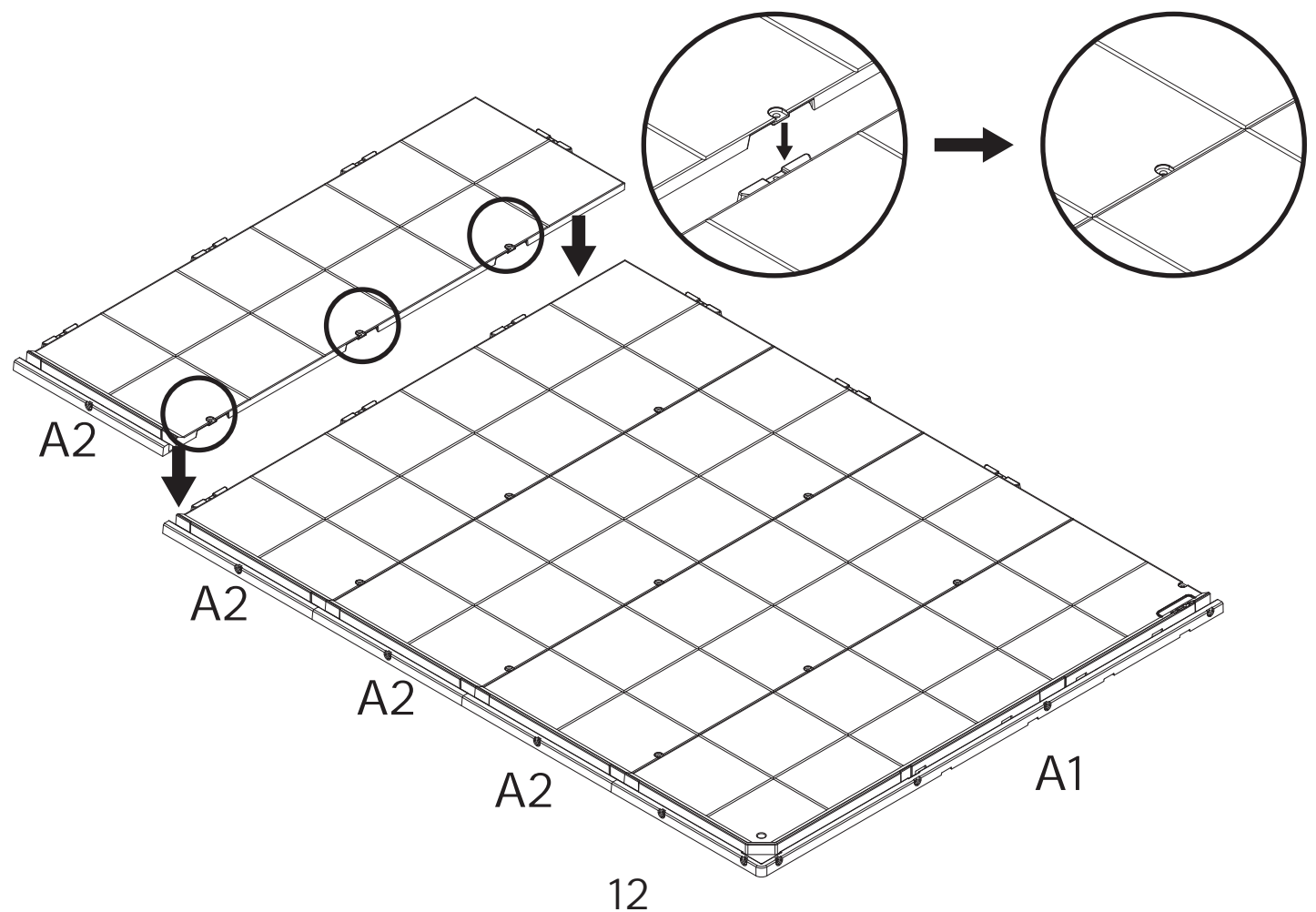
STEP 2



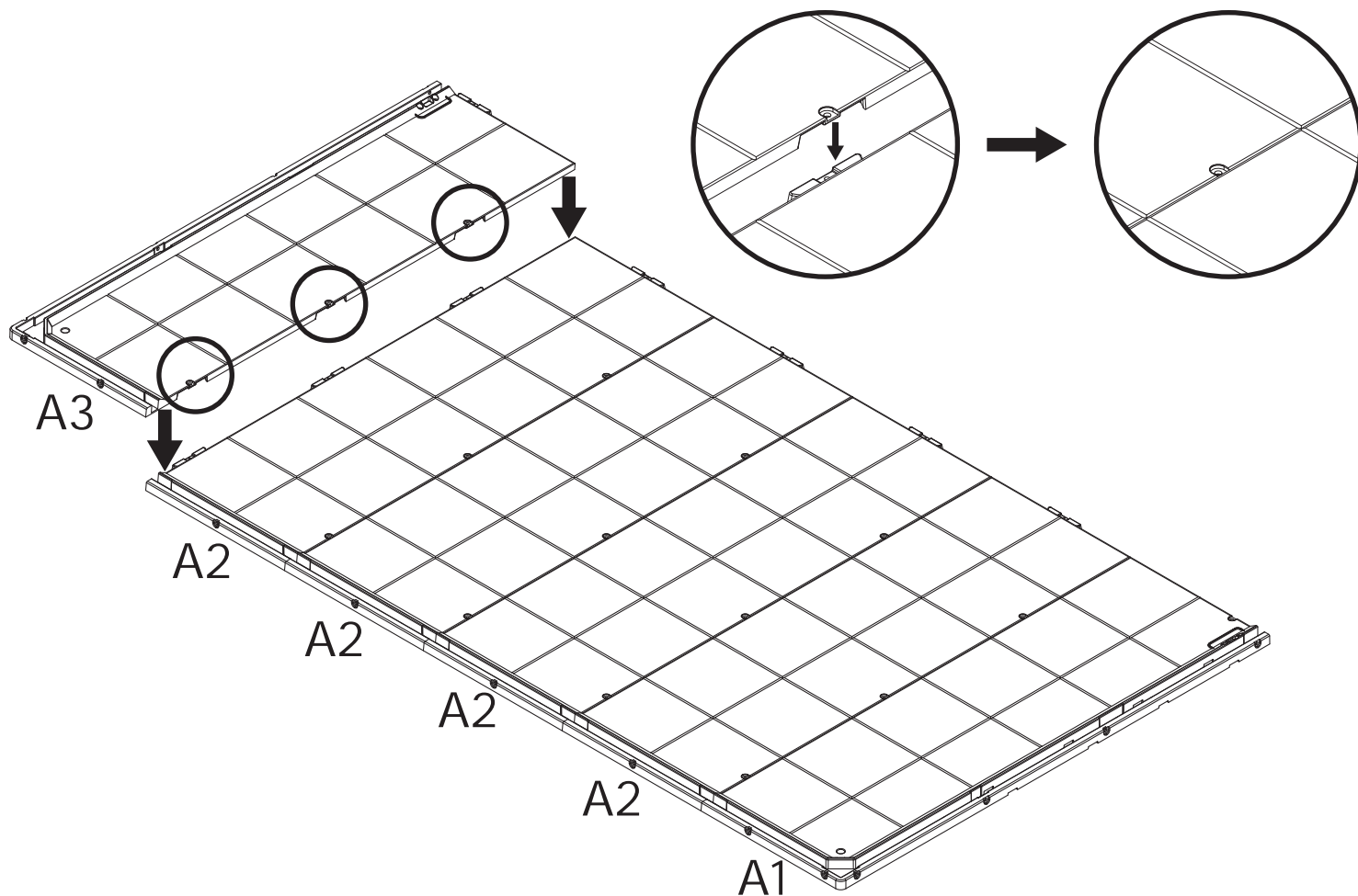
STEP 3



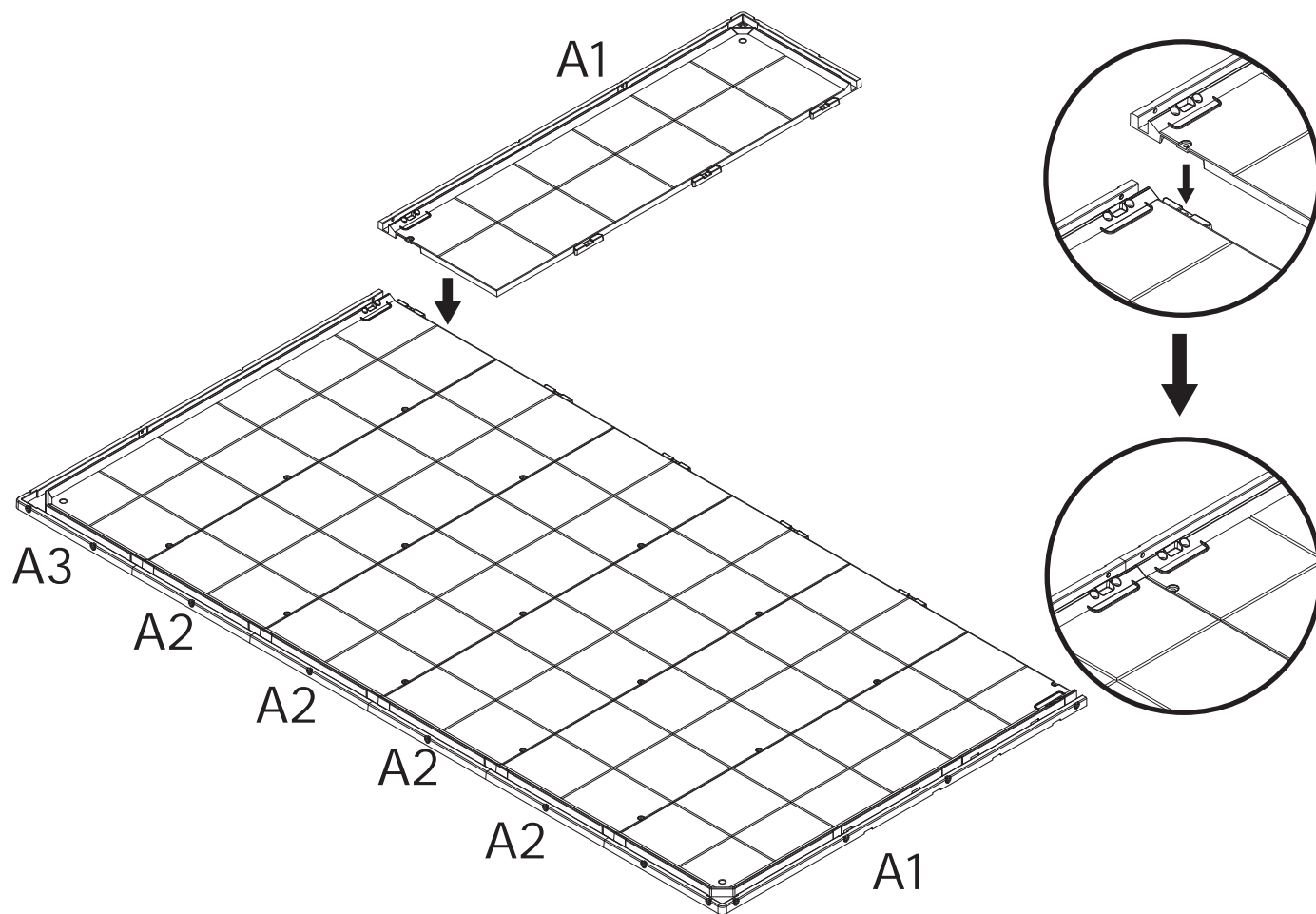
STEP 4



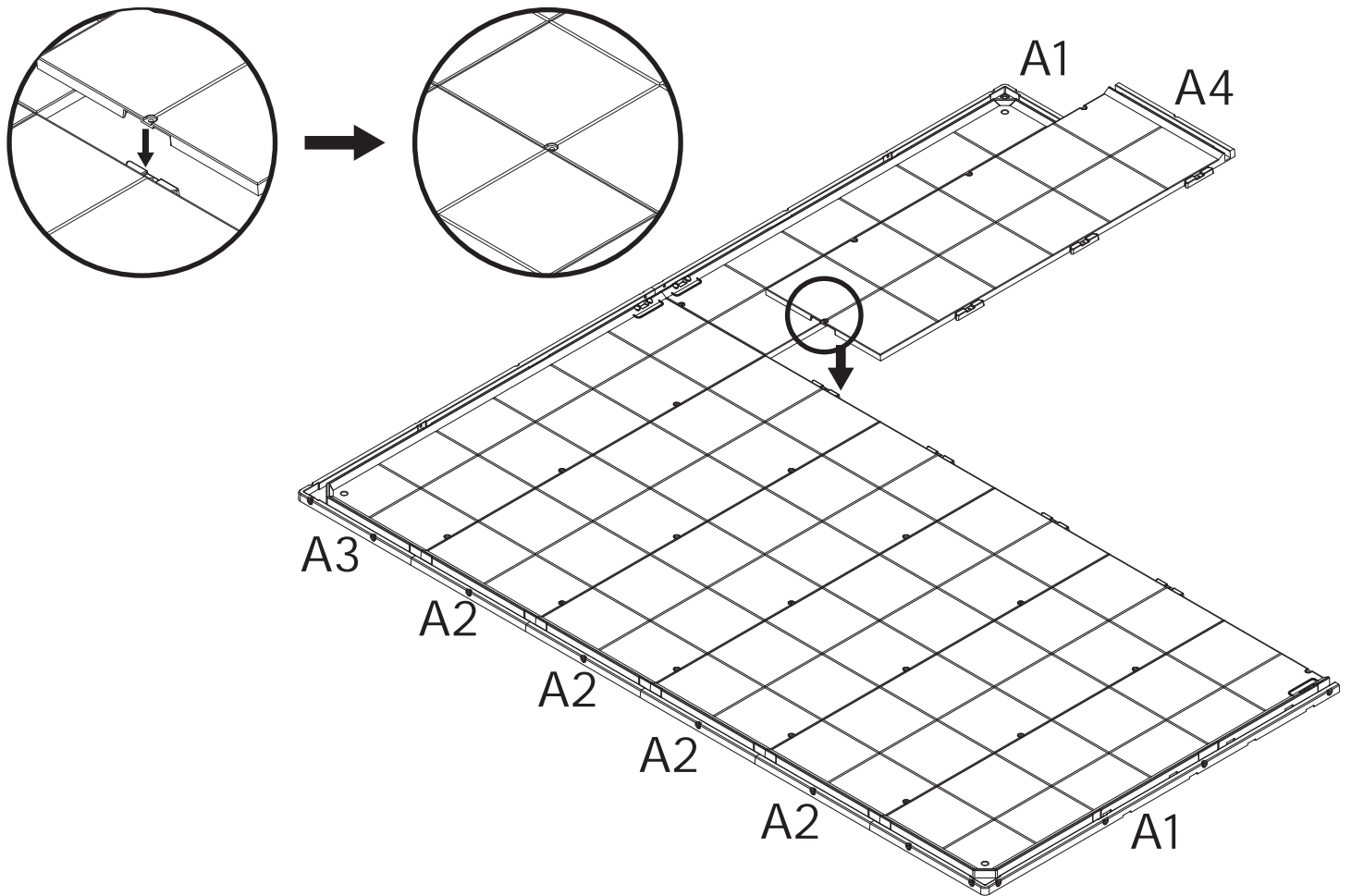
STEP 5



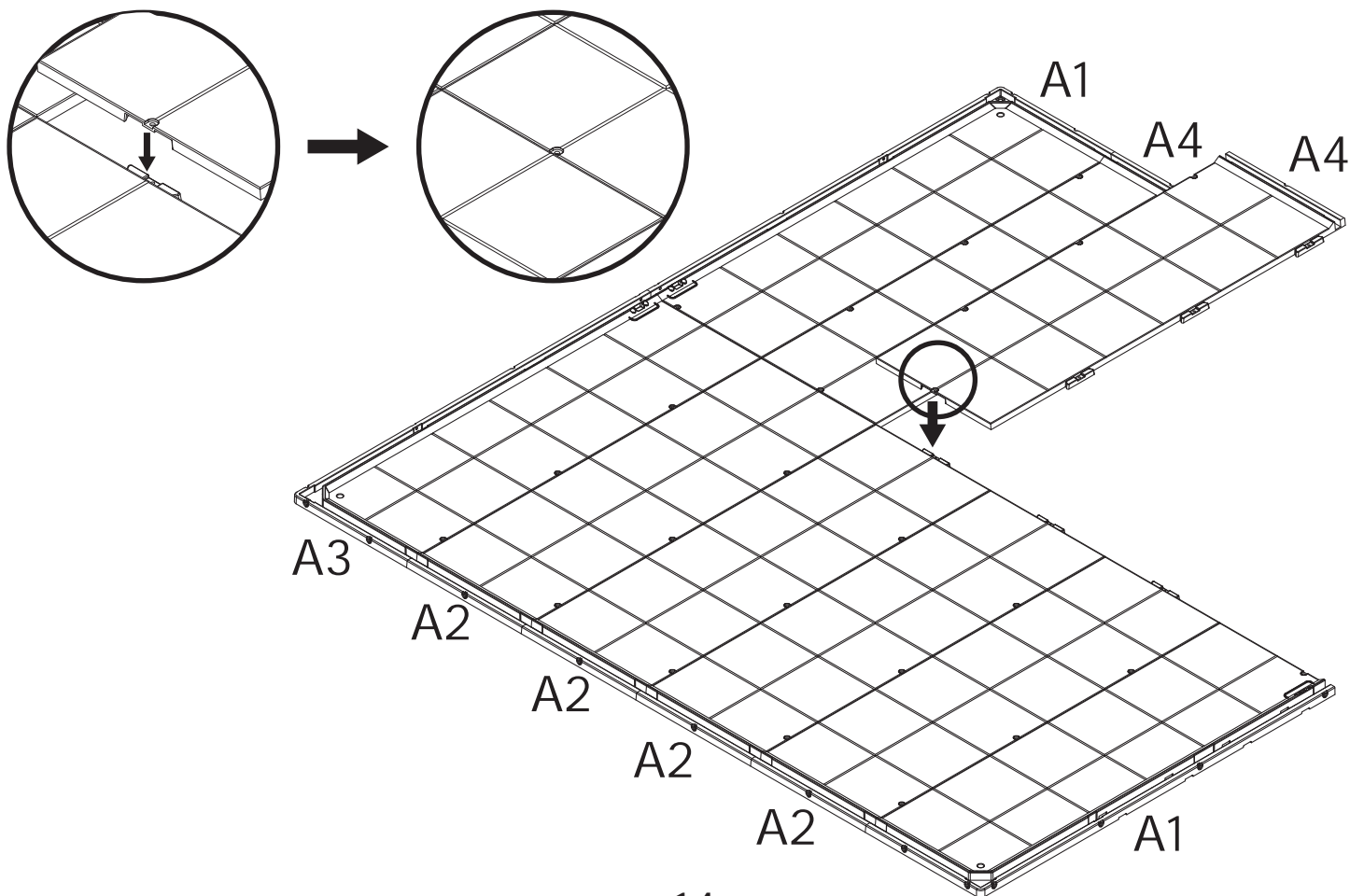
STEP 6



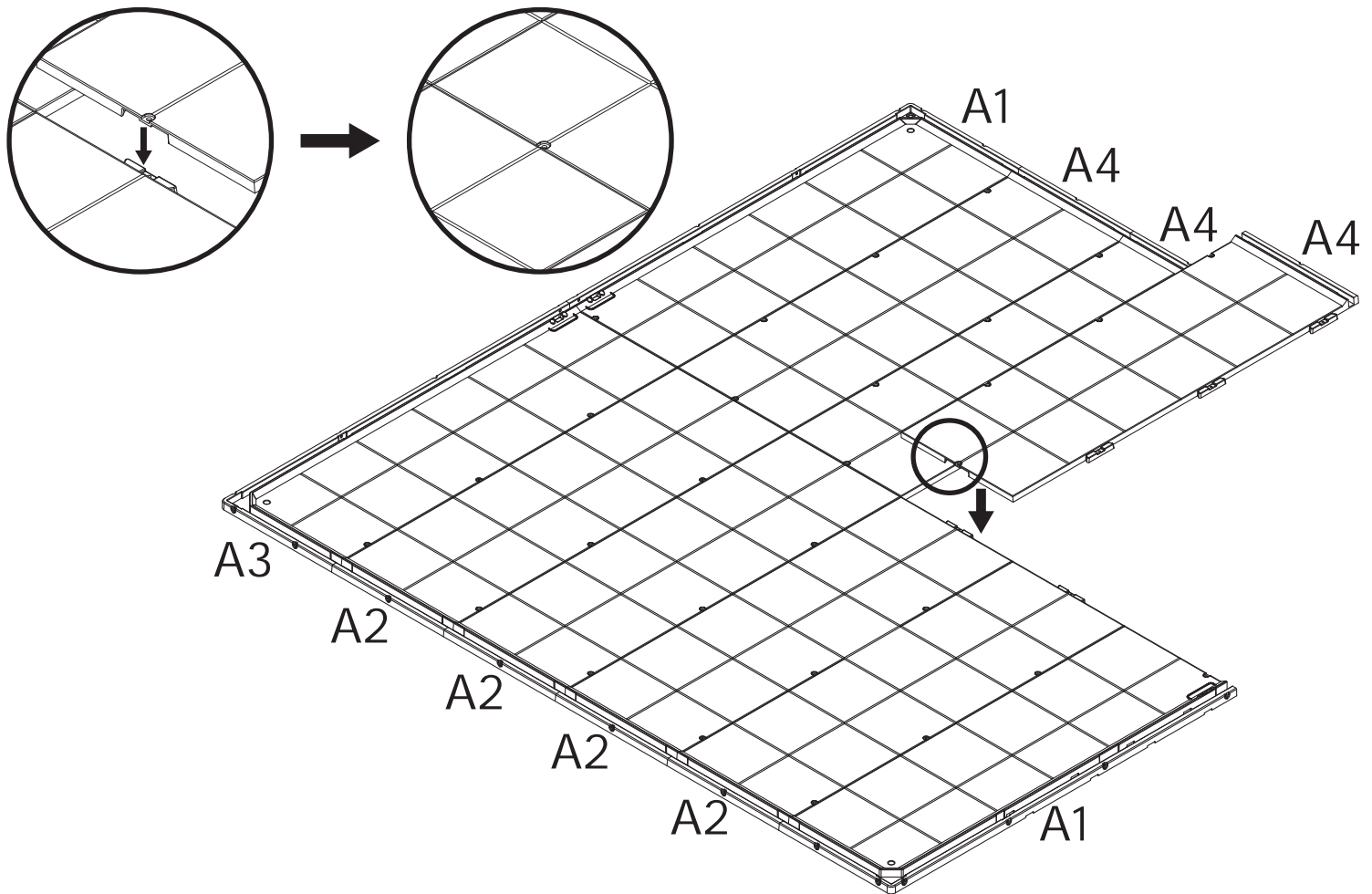
STEP 7



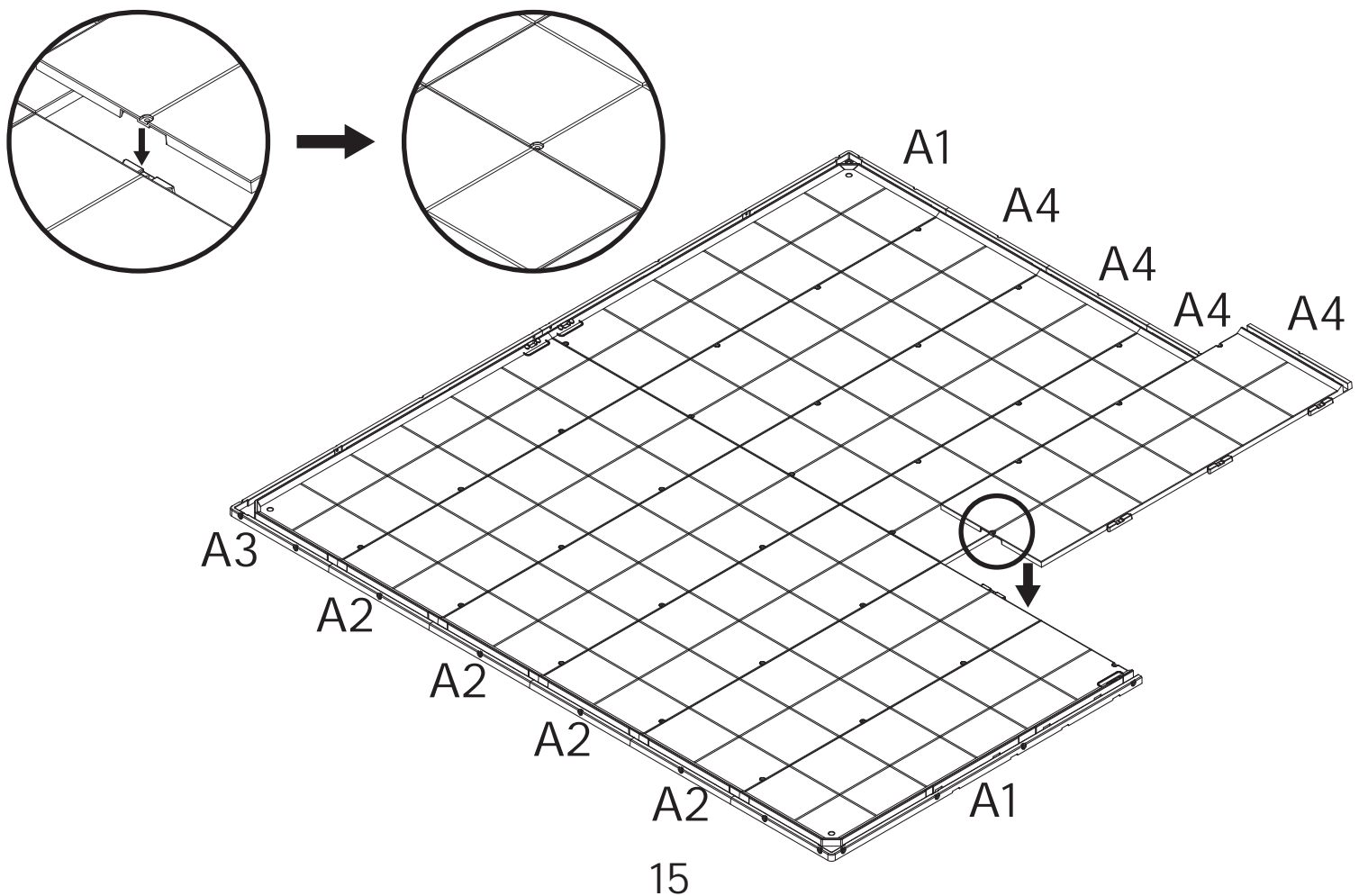
STEP 8



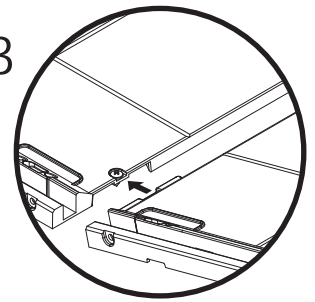
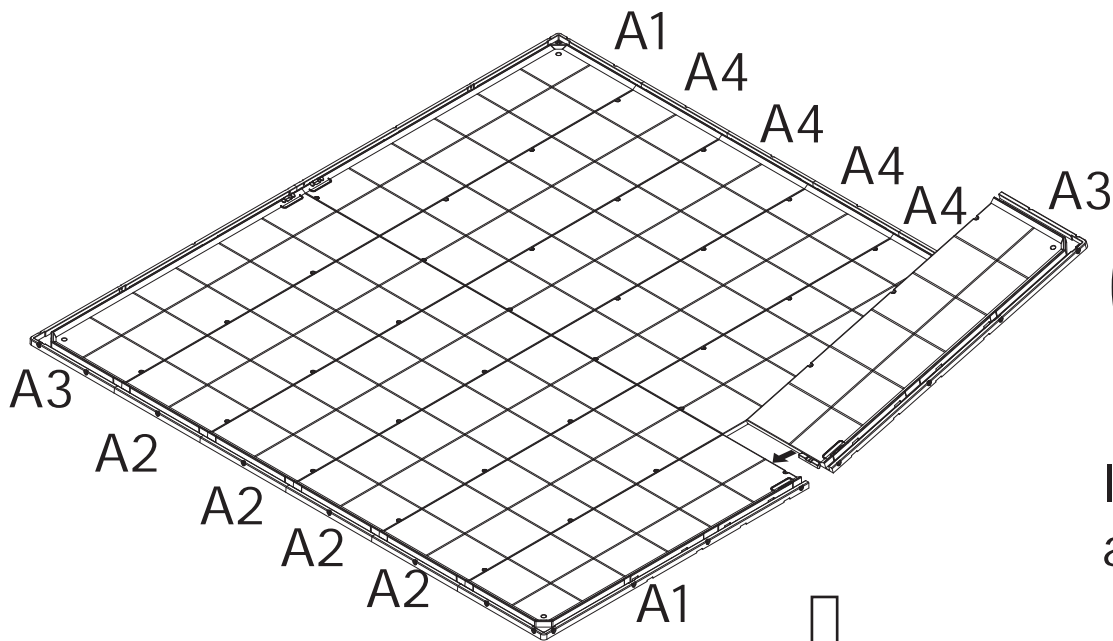
STEP 9



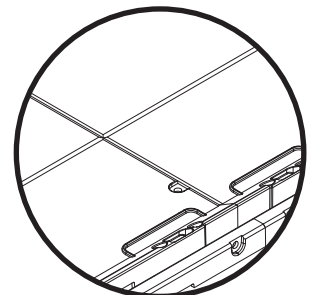
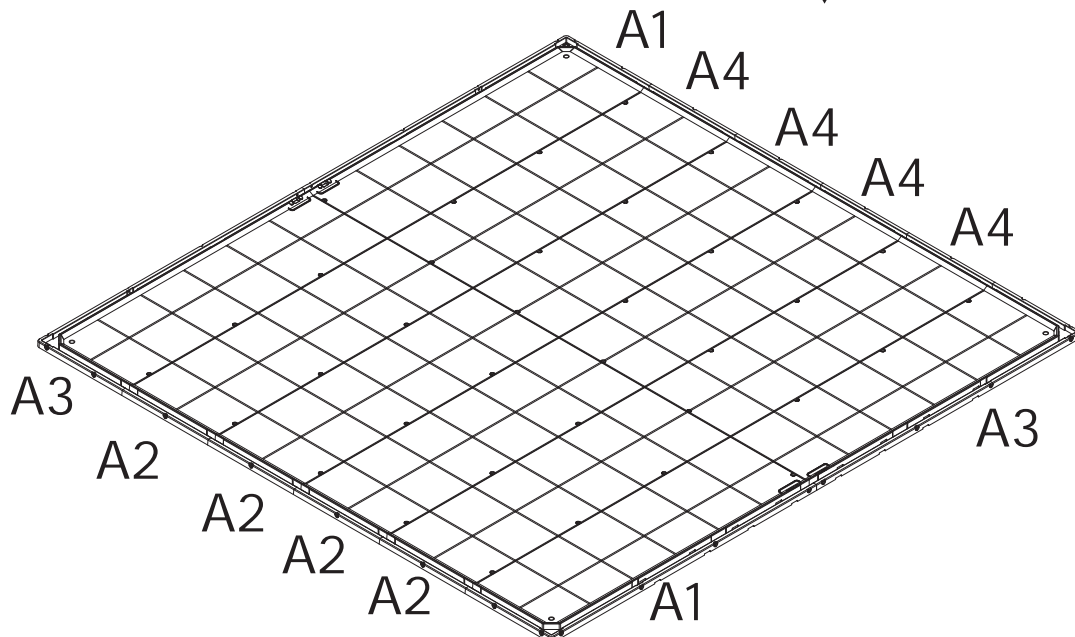
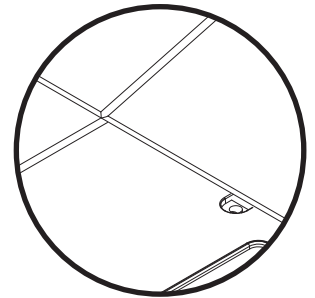
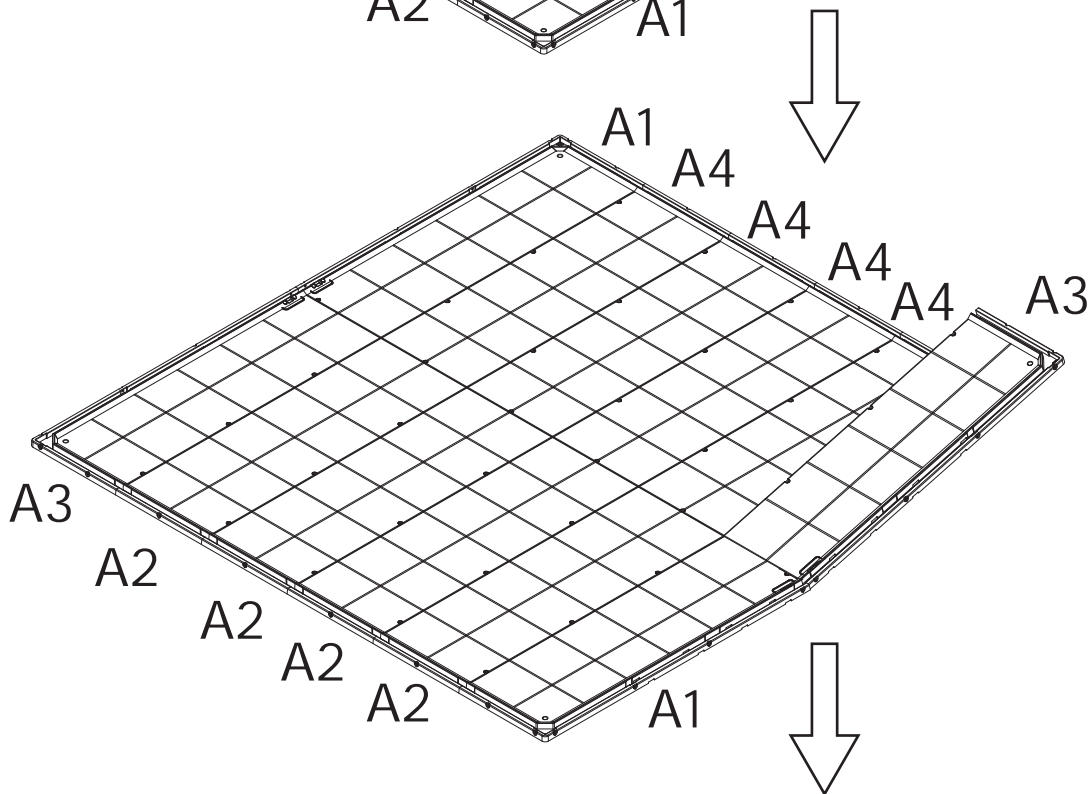
STEP 10



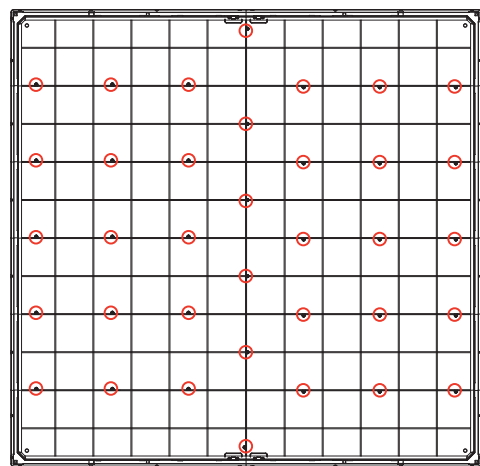
STEP 11



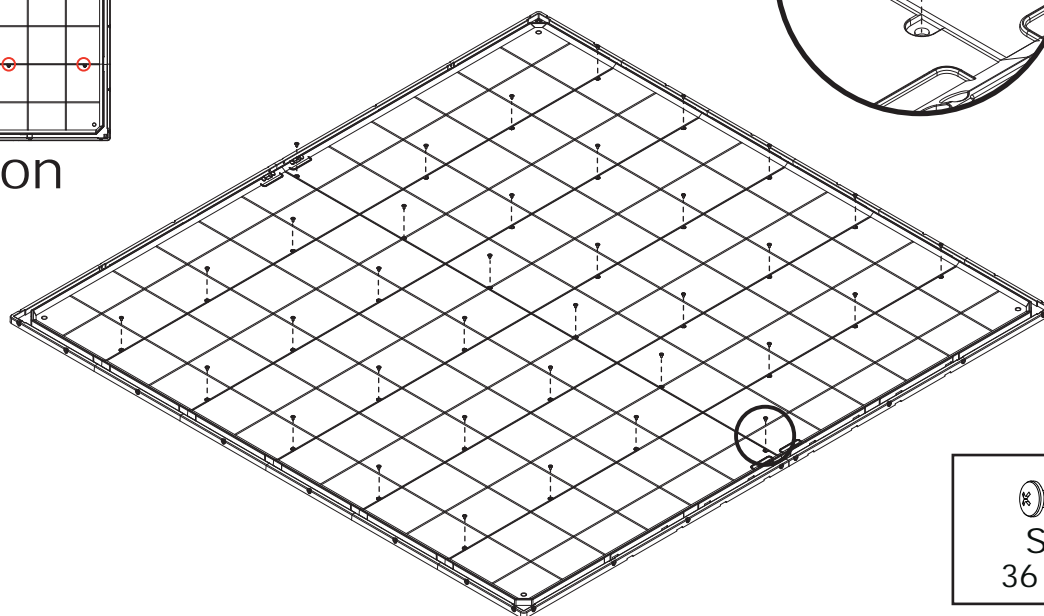
Insert A1 at an angle.



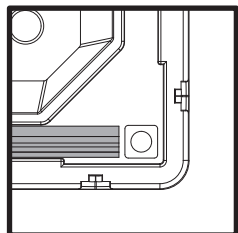
STEP 12



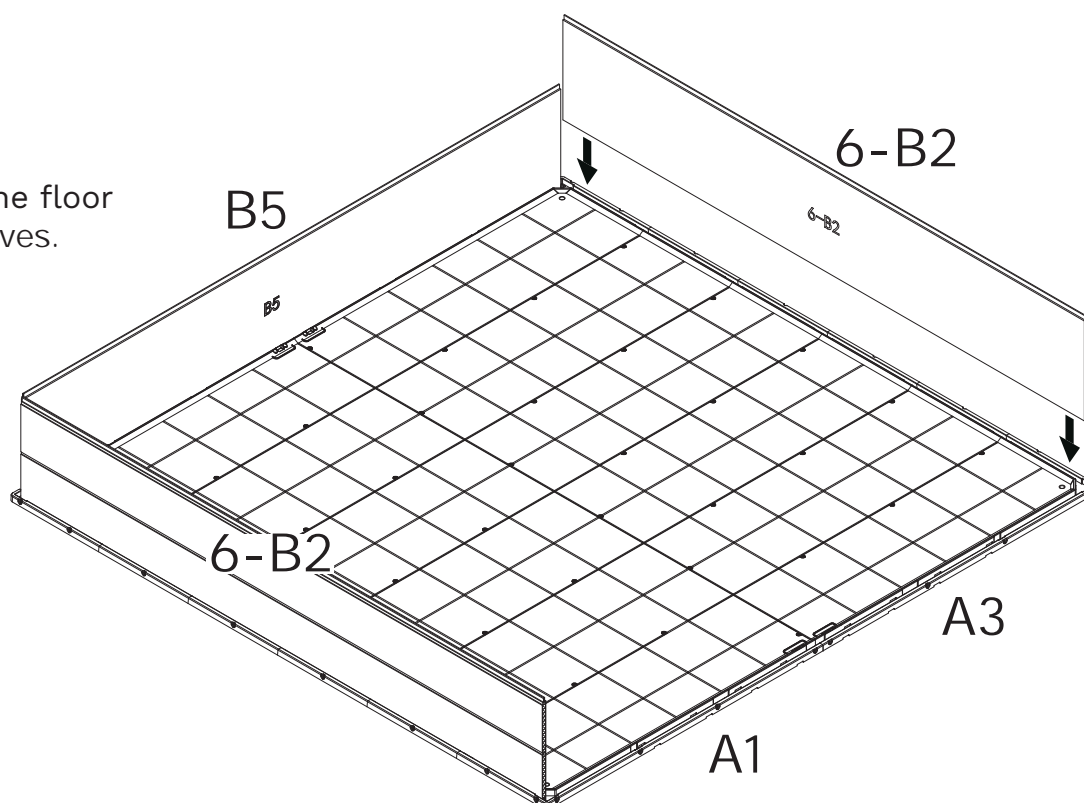
Screw position



STEP 13

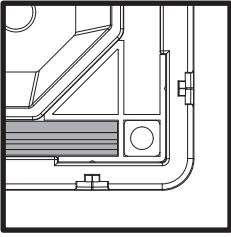


Put 6-B2, B5 into the floor corresponding grooves.

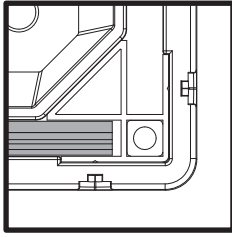


STEP 14

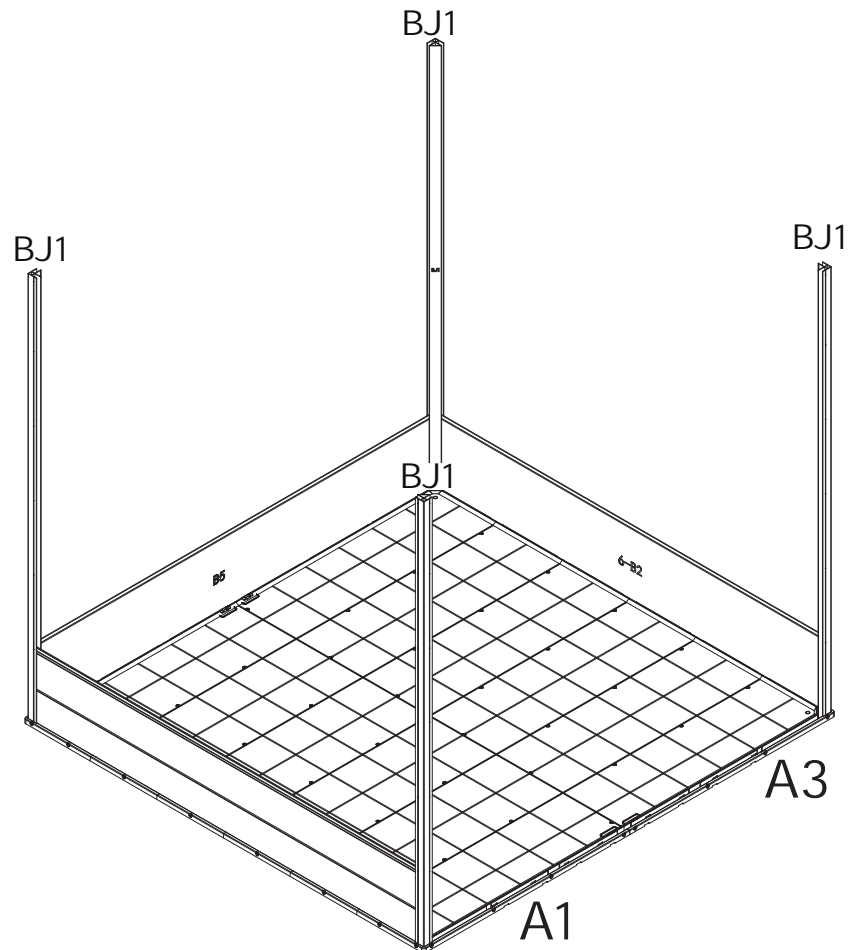
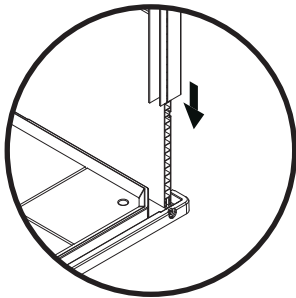
✓



✗

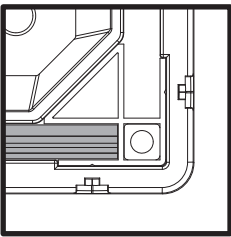


After placing BJ1, note the gap between BJ1 and 6-B2,B5.

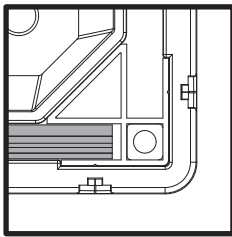


STEP 15

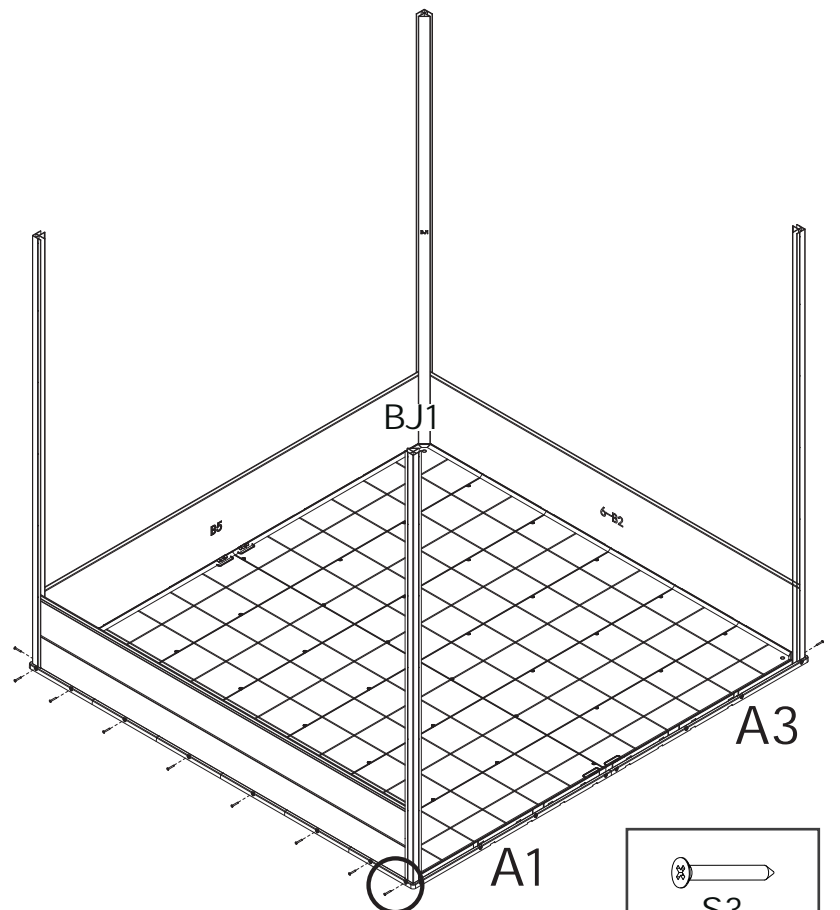
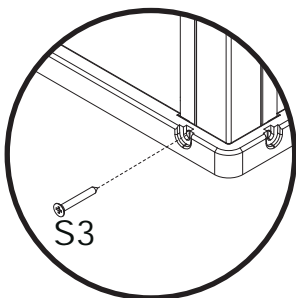
✓



✗

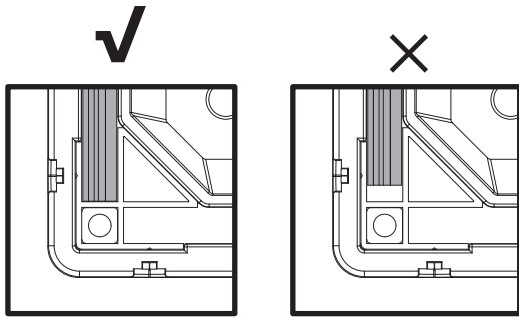


After confirming the gap between BJ1 and 6-B2,B5, then use S3 to connect and fix.

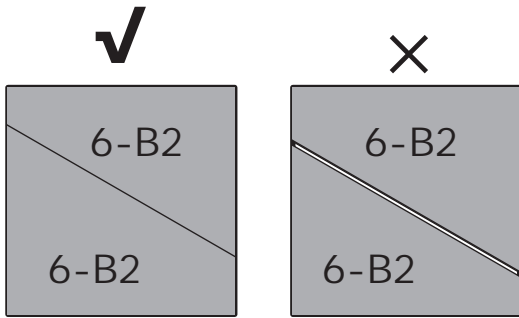


S3
24 pcs

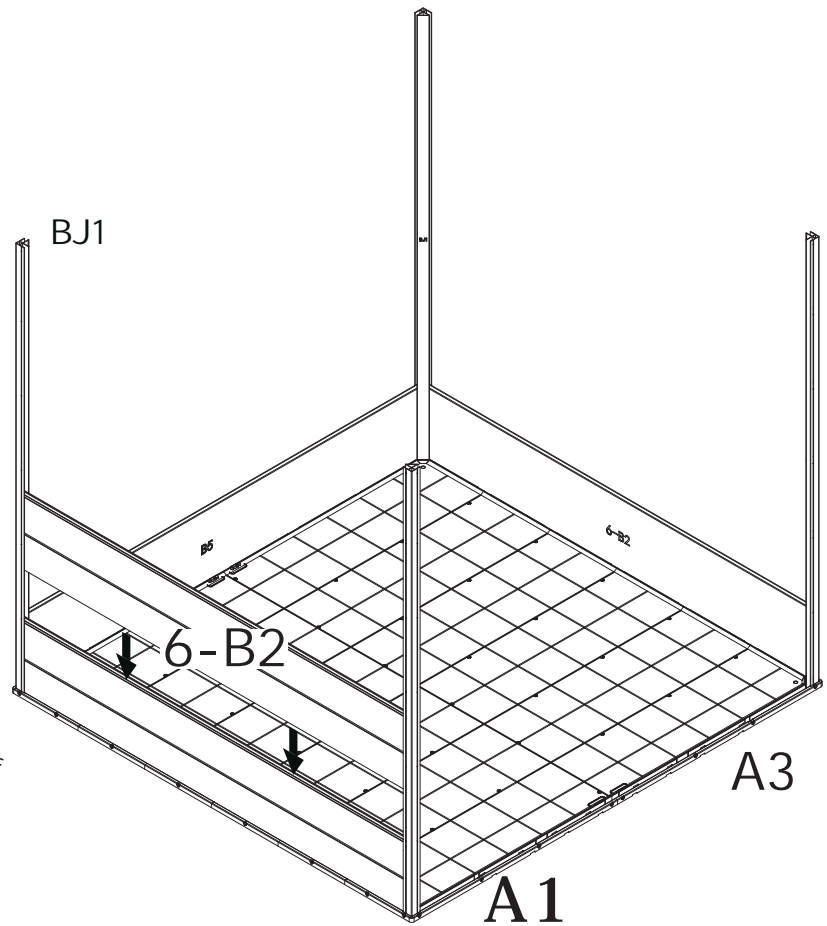
STEP 16



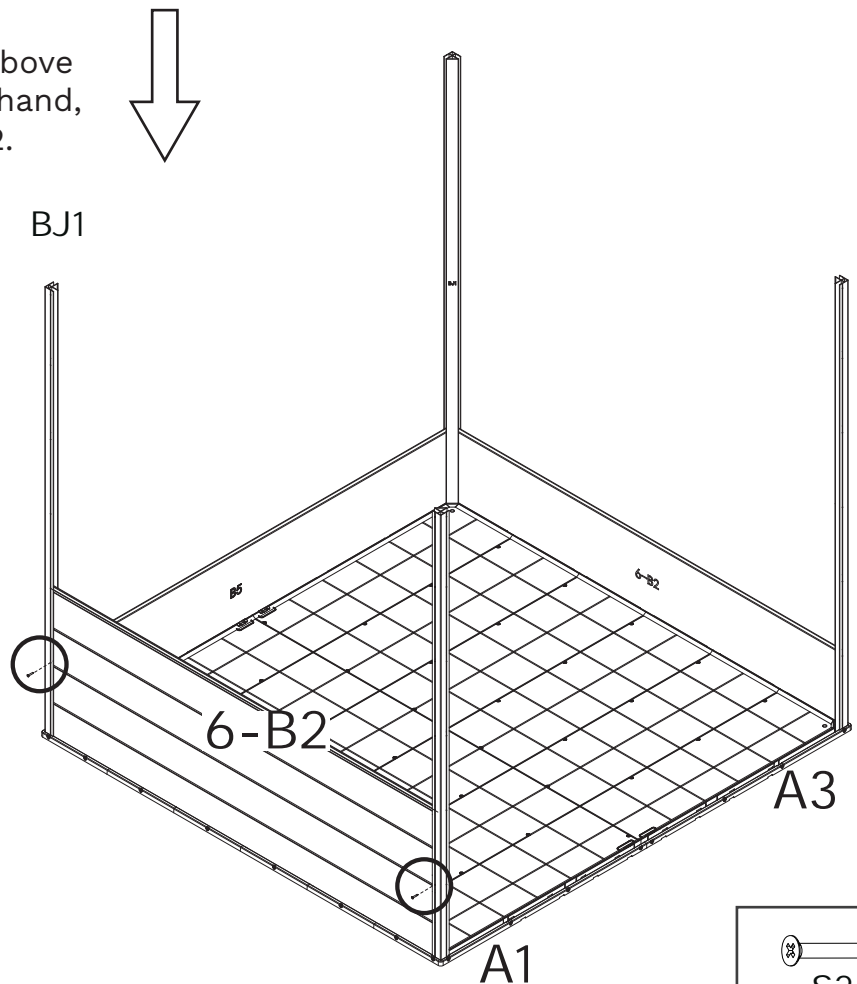
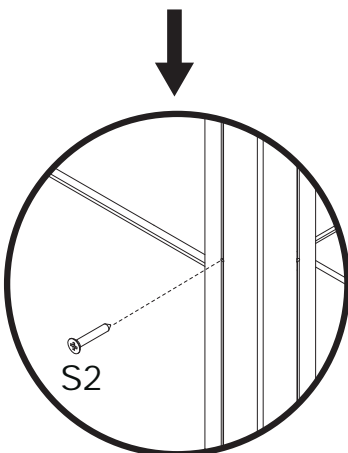
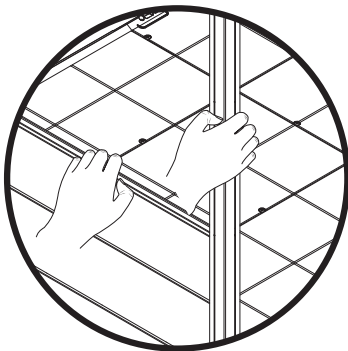
Confirm the gap between BJ1 and 6-B2.



Check the gap between the inside of two plates 6-B2.



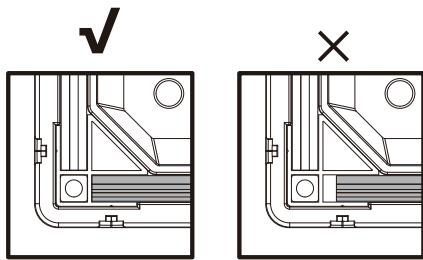
After confirming the gap of the above accessories, fix BJ1 and 6-B2 by hand, and then connect and fix with S2.



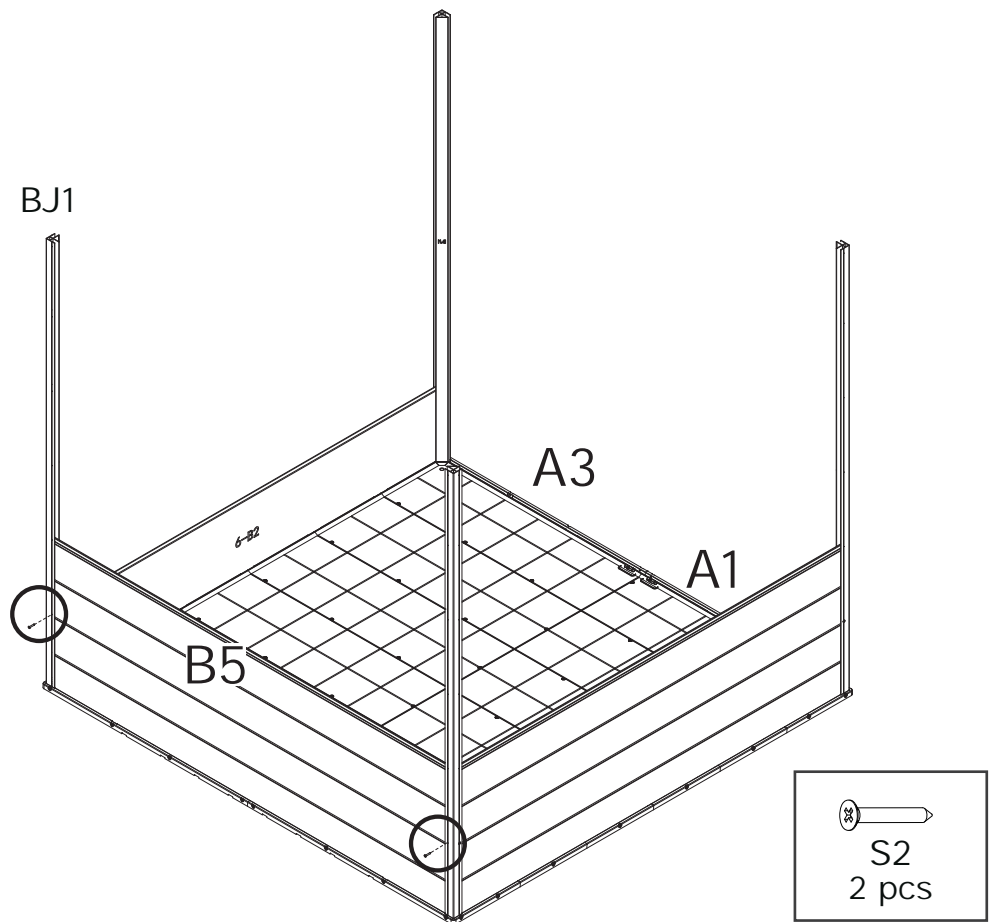
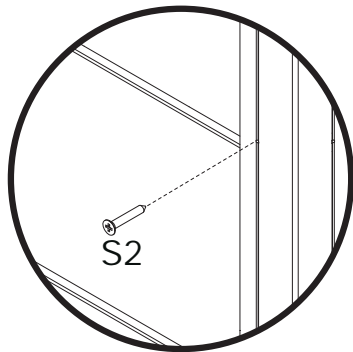
S2
2 pcs

STEP 17

For details, see STEP 16.

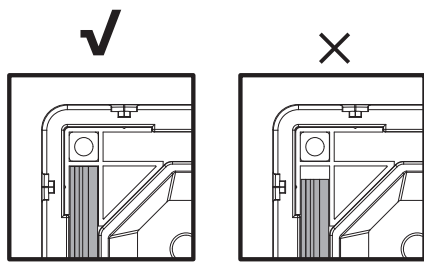


Confirm the gap between BJ1 and B5.

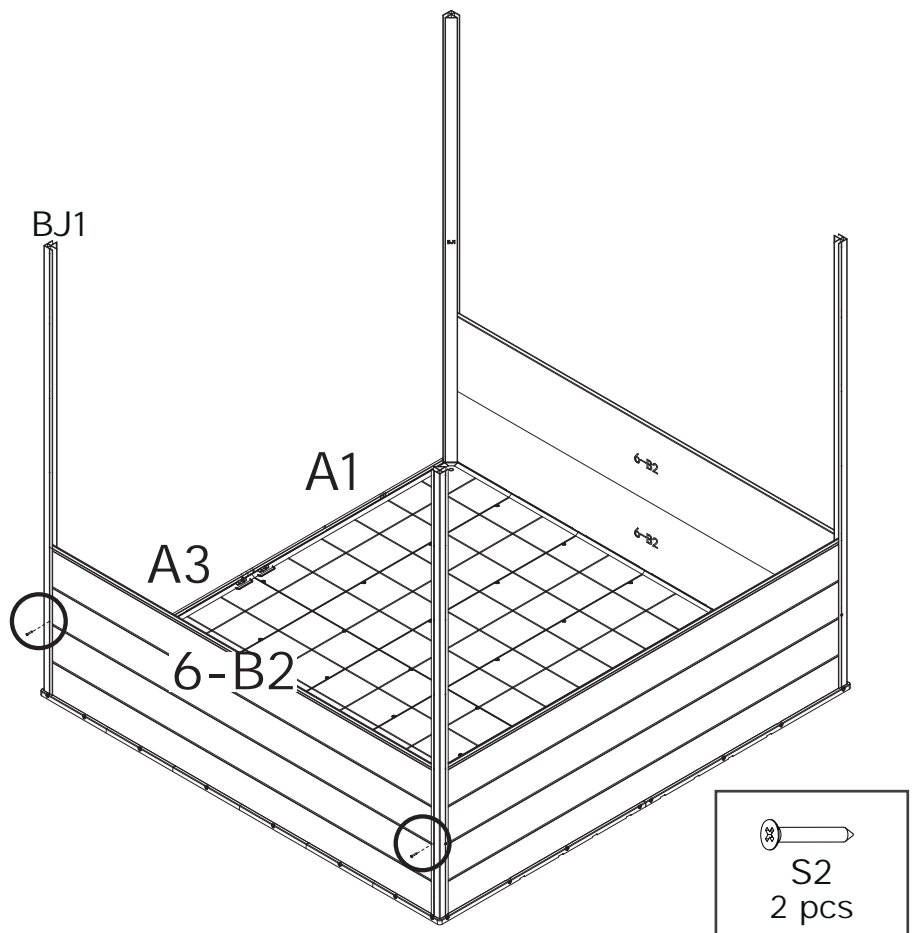
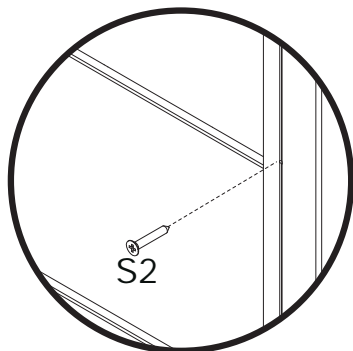


STEP 18

For details, see STEP 16.

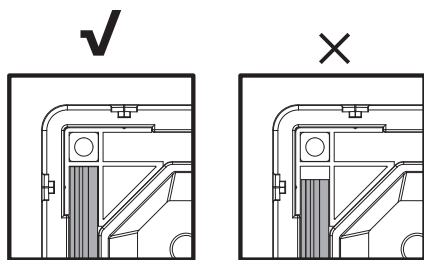


Confirm the gap between BJ1 and 6-B2.

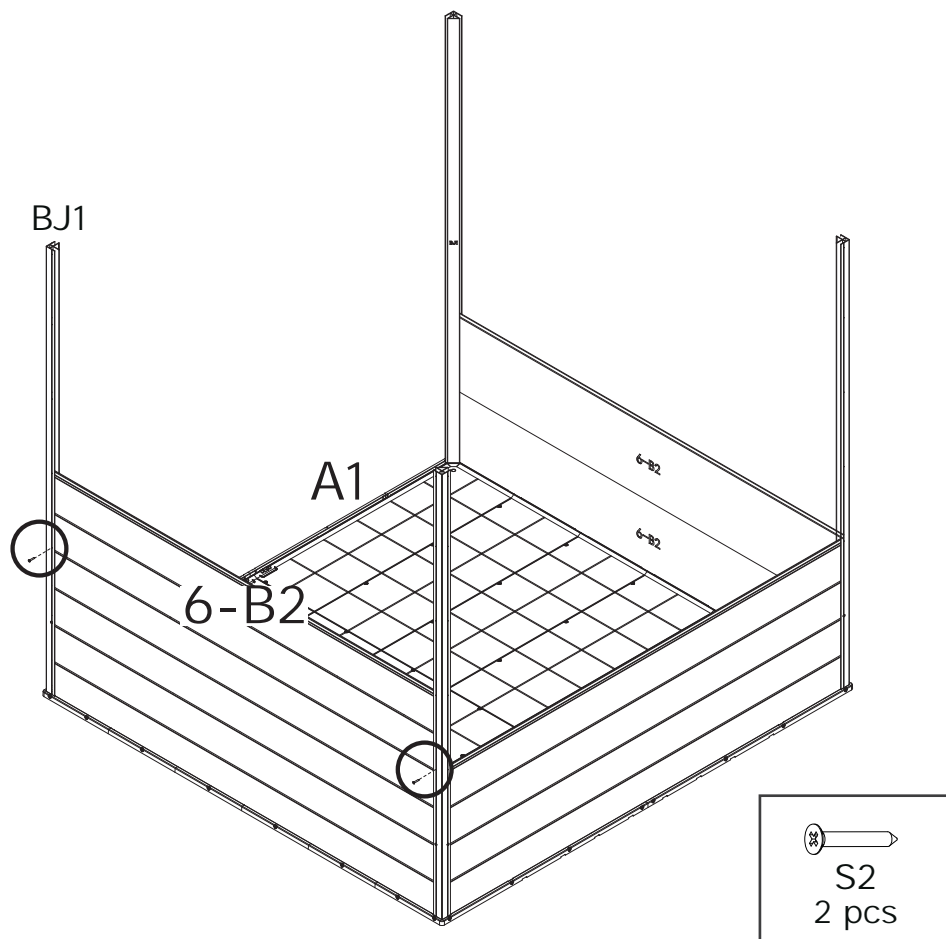
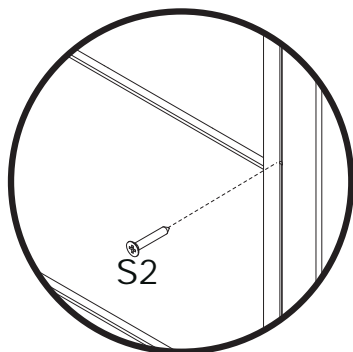


STEP 19

For details, see STEP 16.

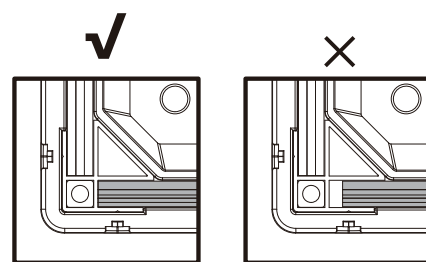


Confirm the gap between BJ1 and 6-B2.

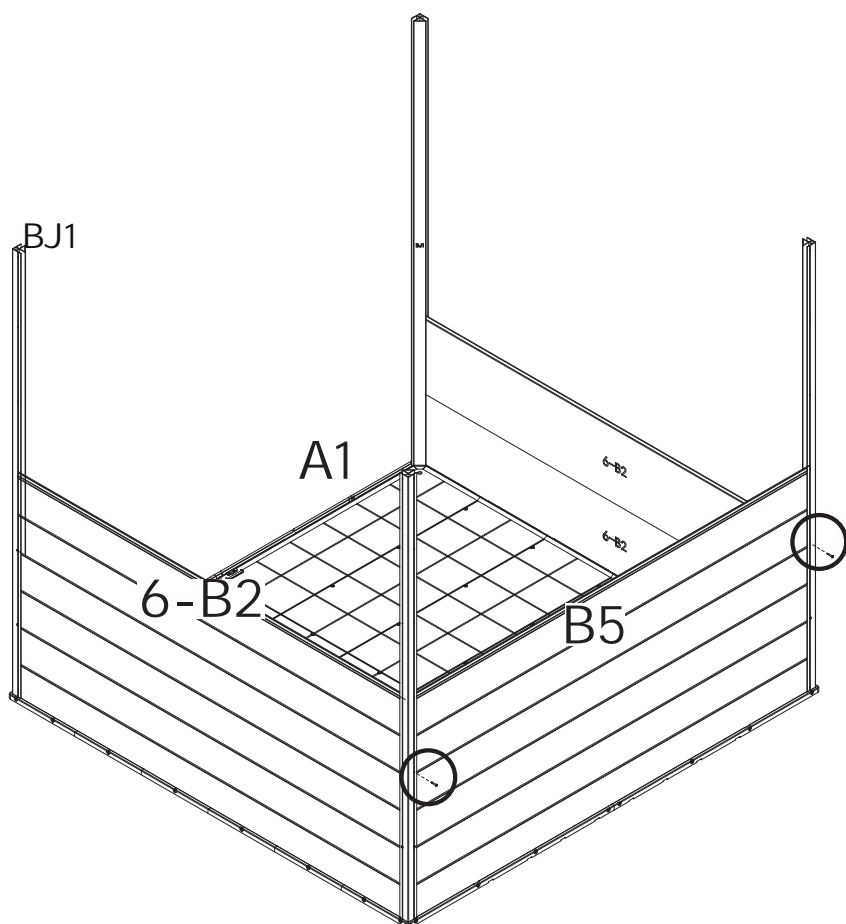
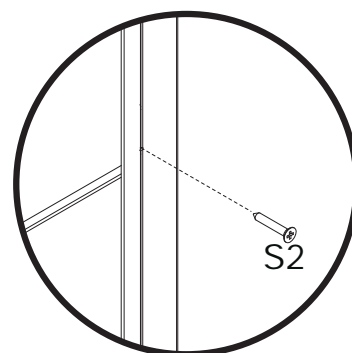


STEP 20

For details, see STEP 16.

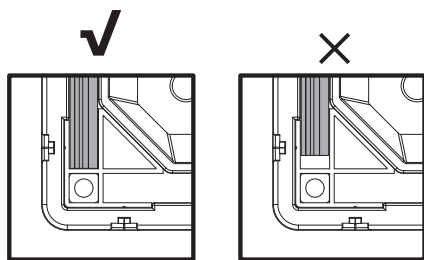


Confirm the gap between BJ1 and B5.

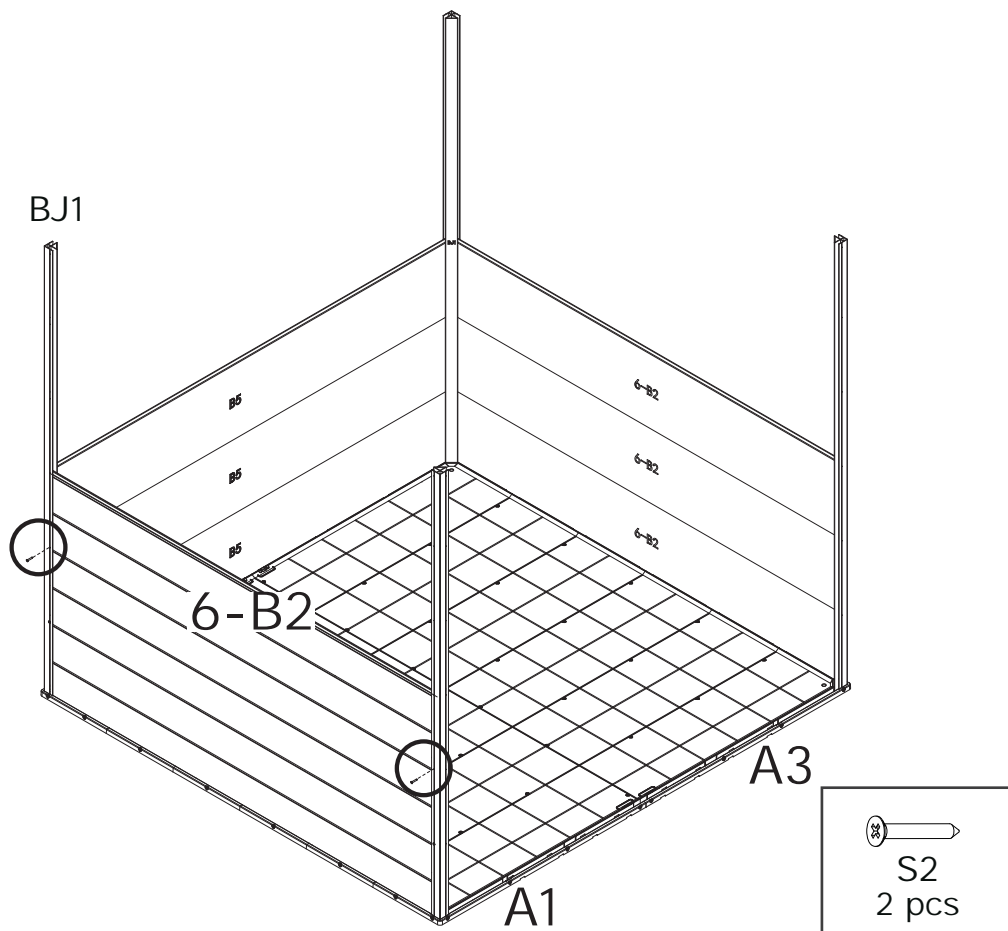
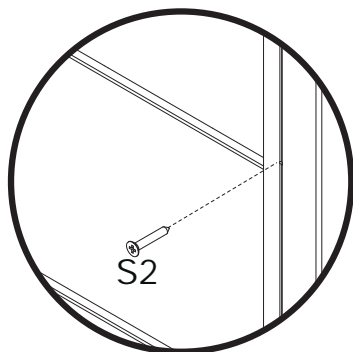


STEP 21

For details, see STEP 16.

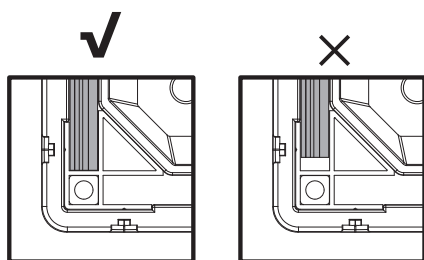


Confirm the gap between BJ1 and 6-B2.

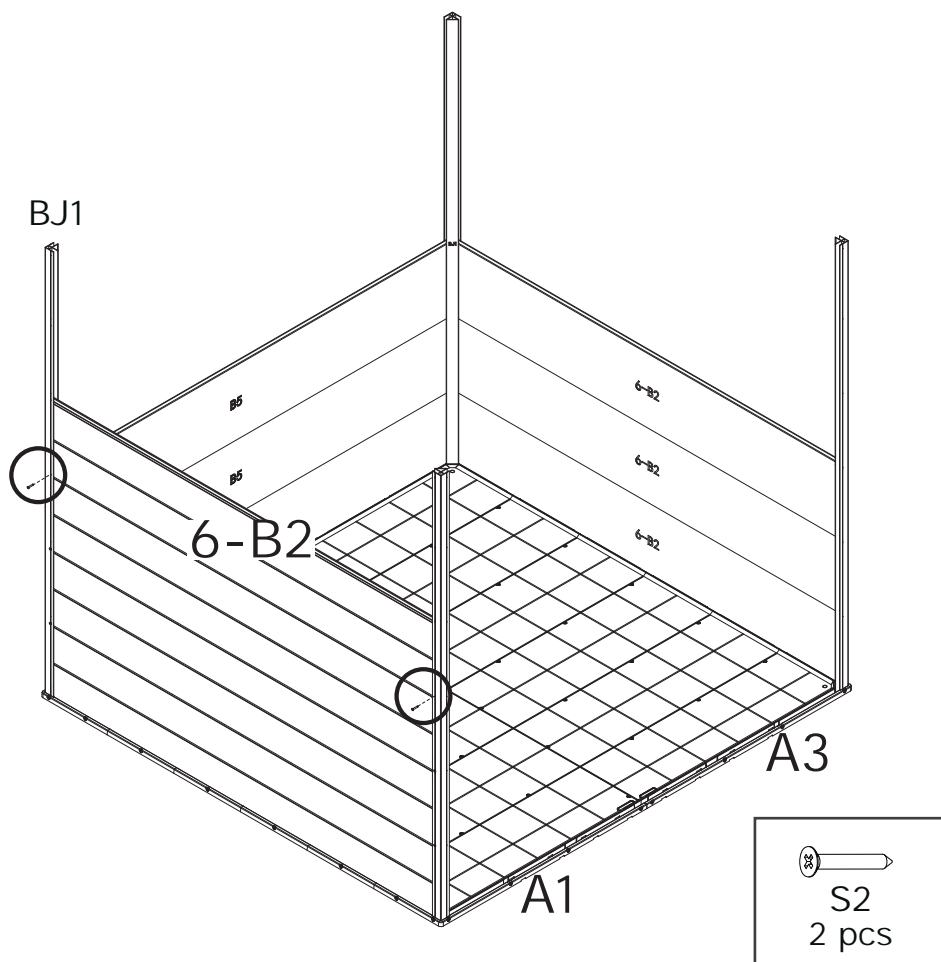
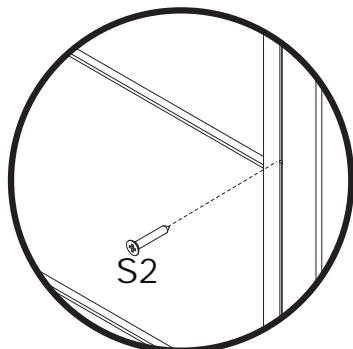


STEP 22

For details, see STEP 16.

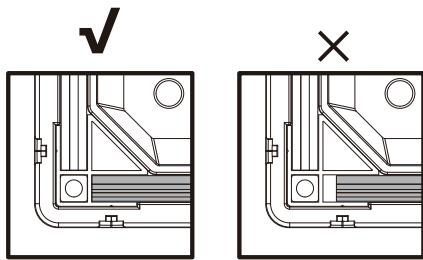


Confirm the gap between BJ1 and 6-B2.

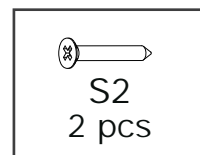
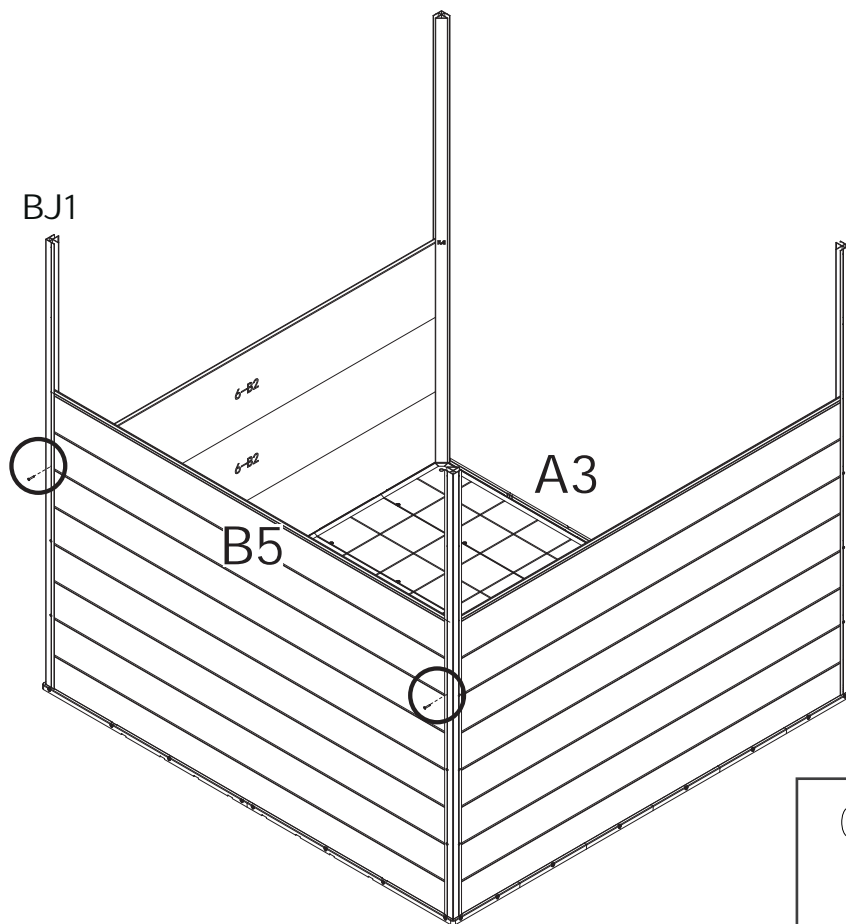
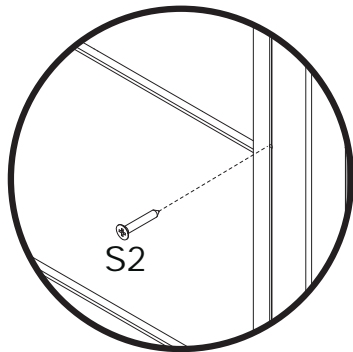


STEP 23

For details, see STEP 16.

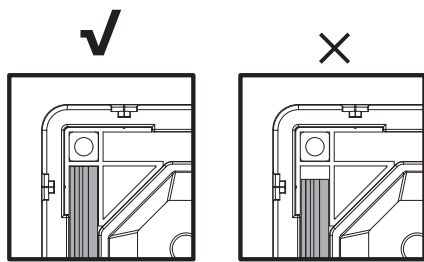


Confirm the gap between BJ1 and B5.

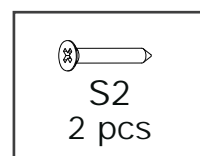
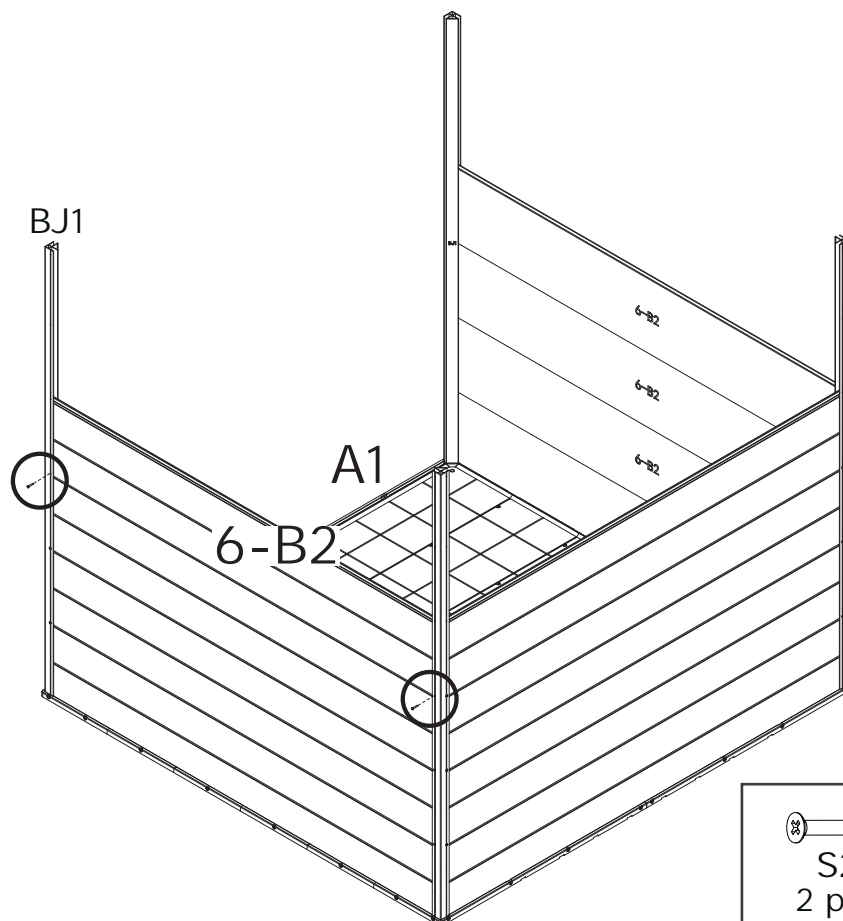
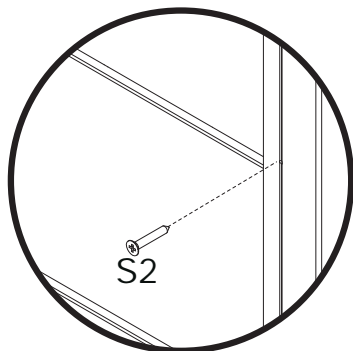


STEP 24

For details, see STEP 16.

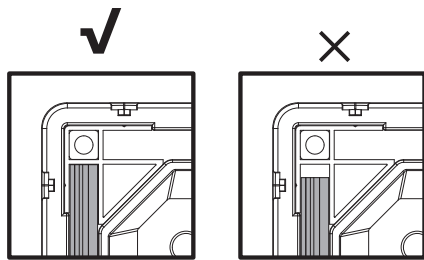


Confirm the gap between BJ1 and 6-B2.

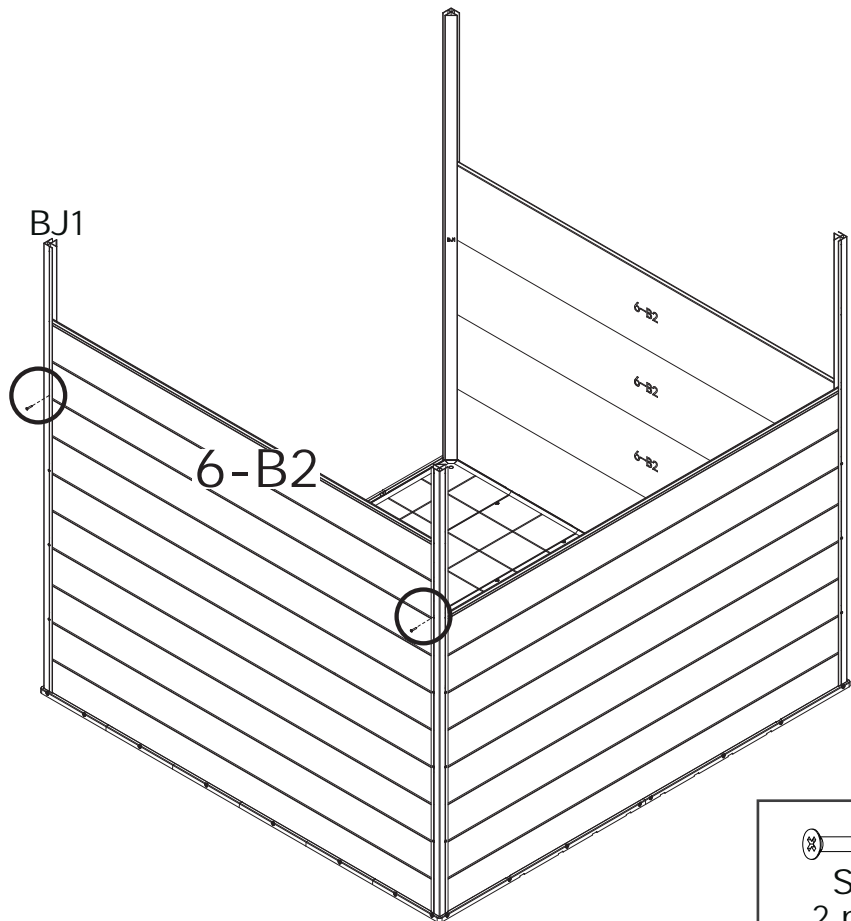
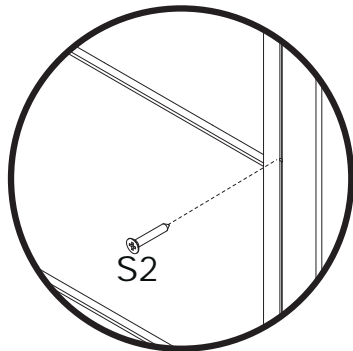


STEP 25

For details, see STEP 16.



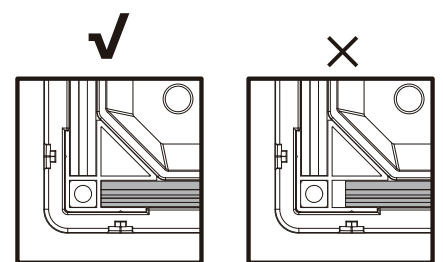
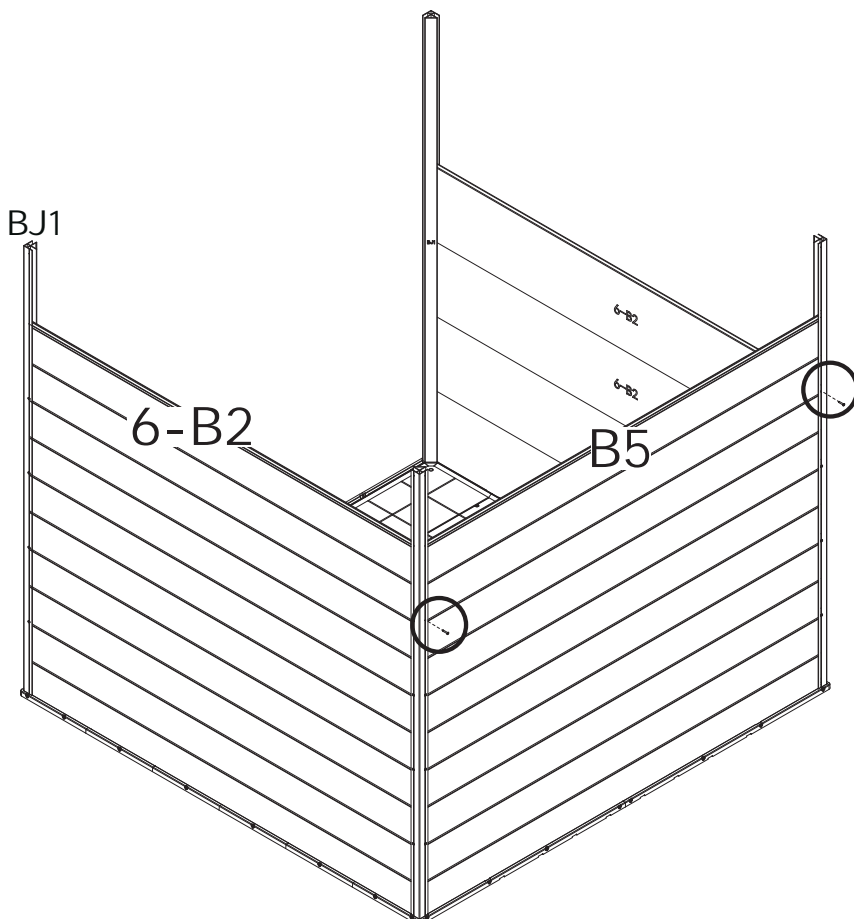
Confirm the gap between BJ1 and 6-B2.



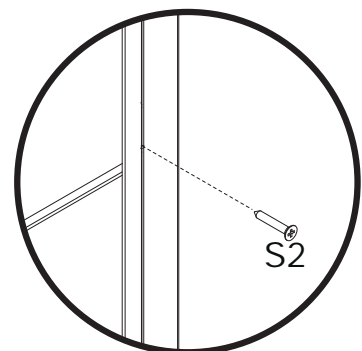
S2
2 pcs

STEP 26

For details, see STEP 16.



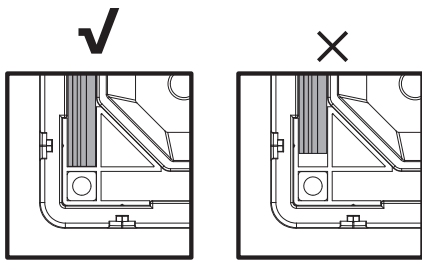
Confirm the gap between BJ1 and B5.



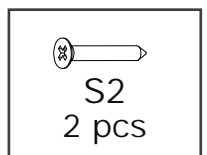
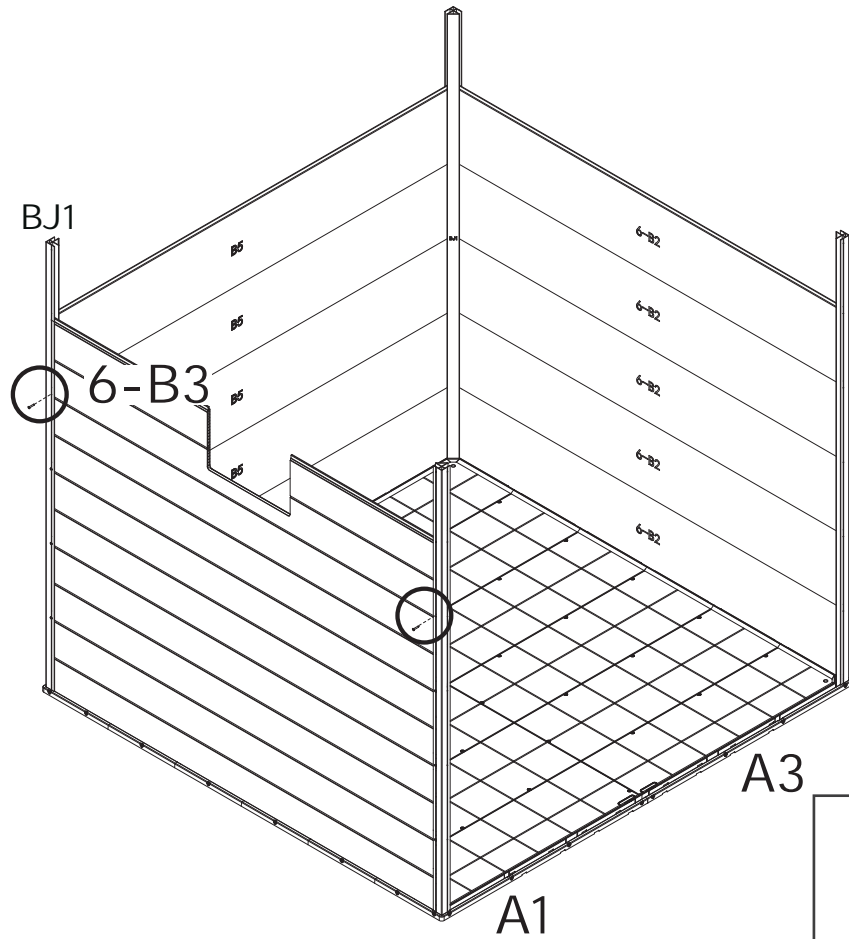
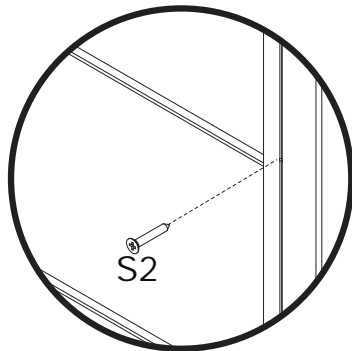
S2
2 pcs

STEP 27

For details, see STEP 16.

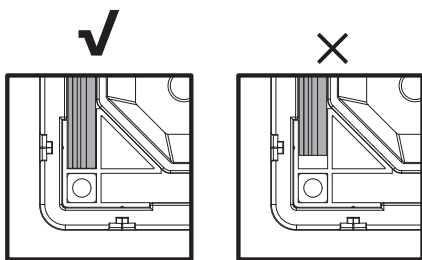


Confirm the gap between BJ1 and 6-B3.

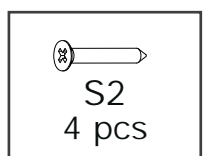
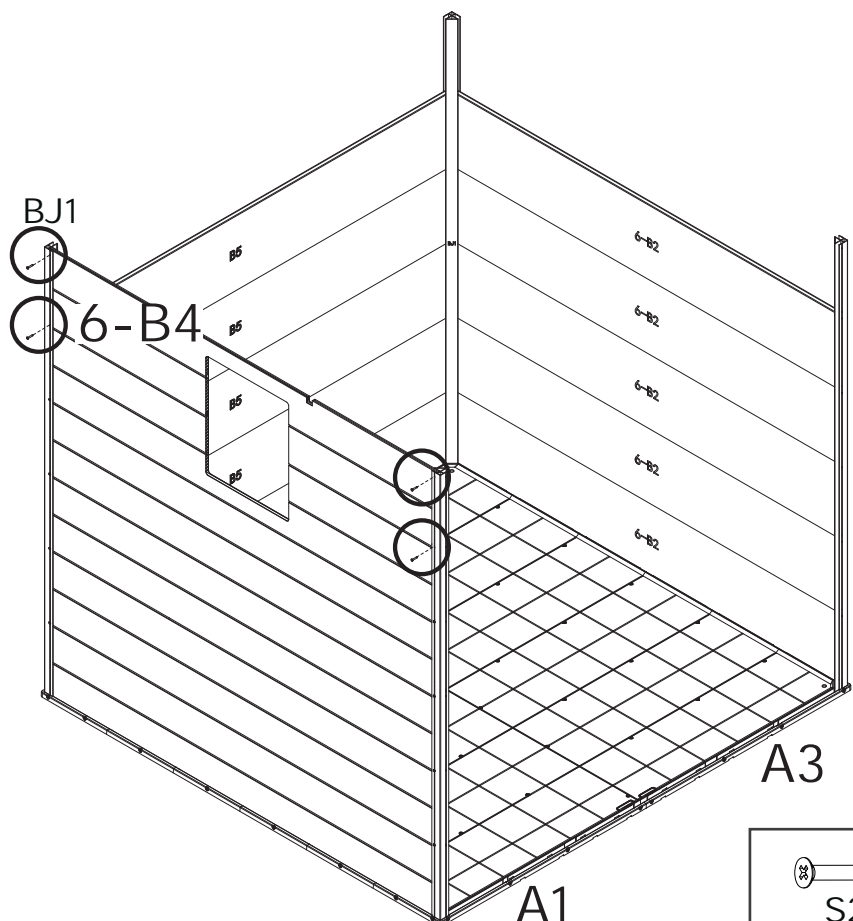
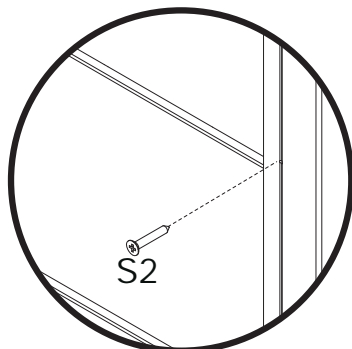


STEP 28

For details, see STEP 16.

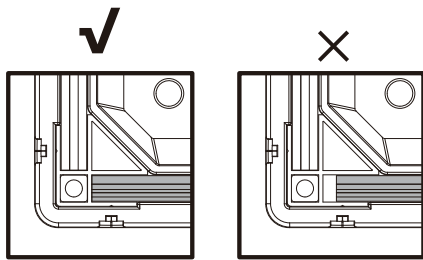


Confirm the gap between BJ1 and 6-B4.

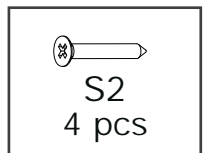
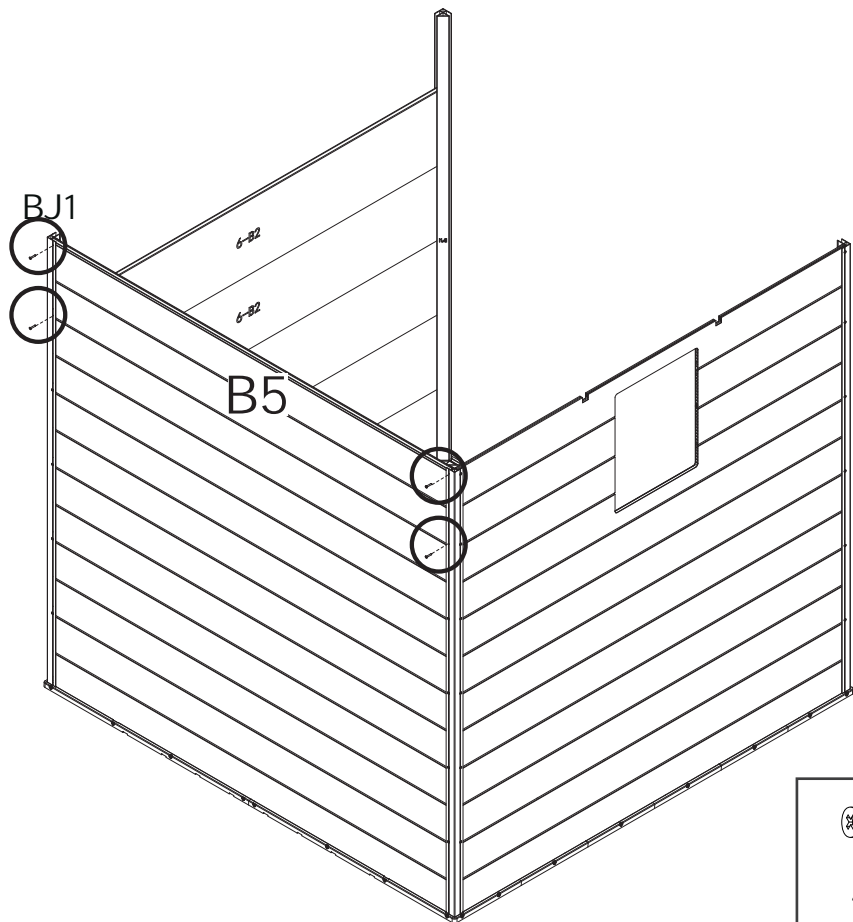
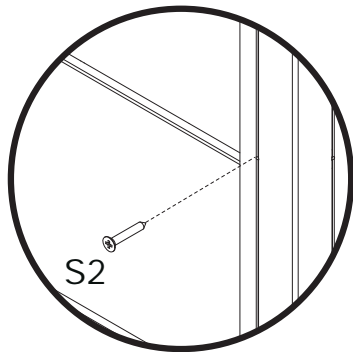


STEP 29

For details, see STEP 16.

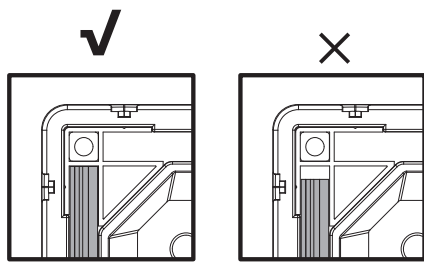


Confirm the gap between BJ1 and B5.

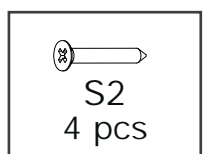
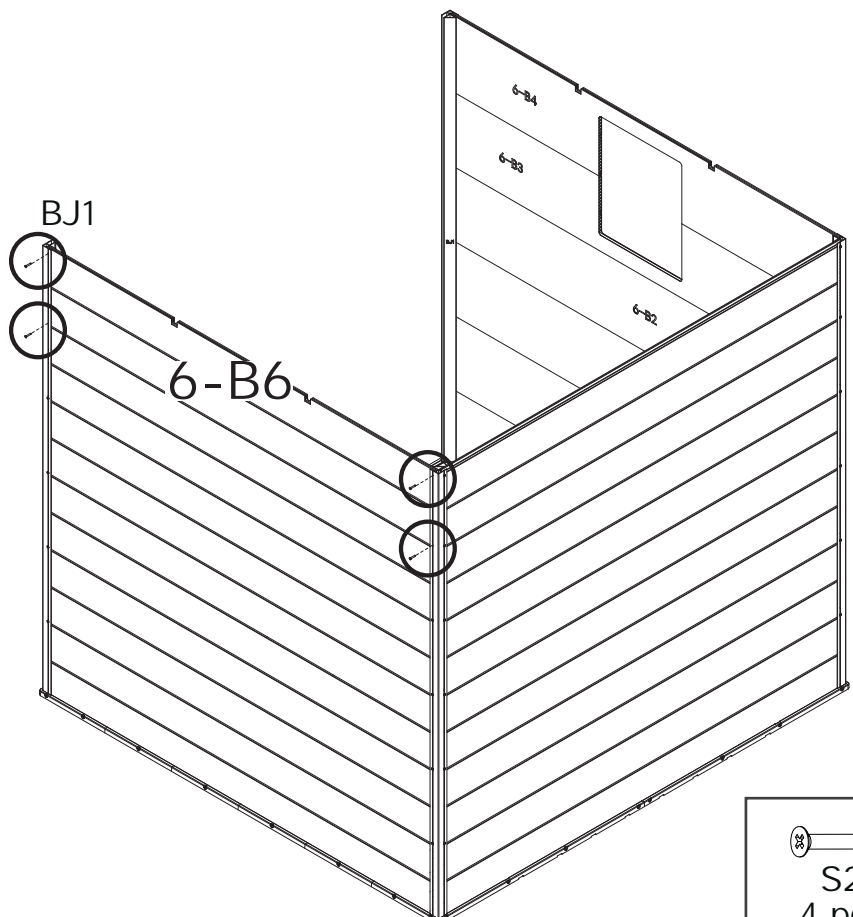
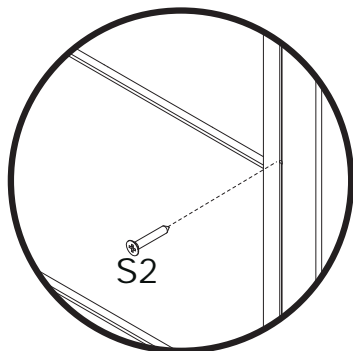


STEP 30

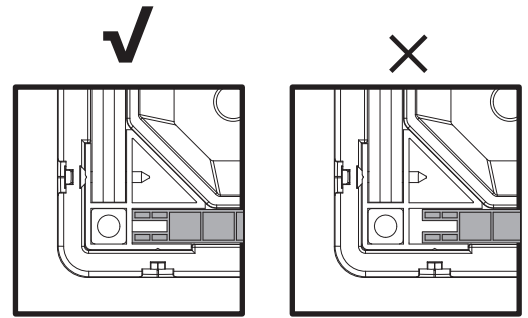
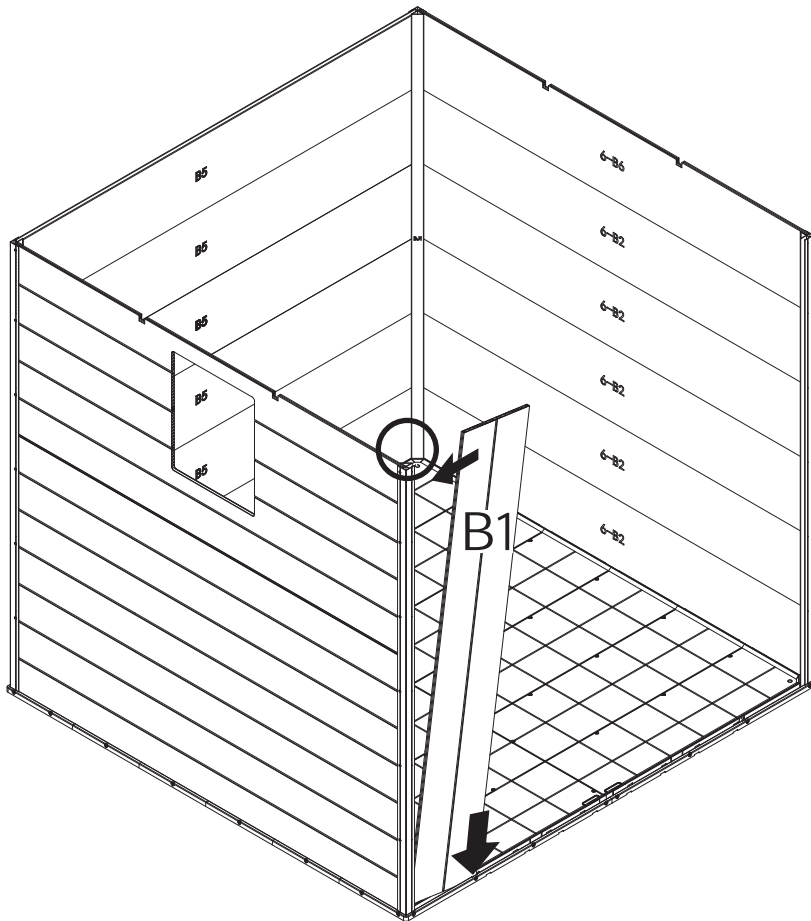
For details, see STEP 16.



Confirm the gap between BJ1 and 6-B6.

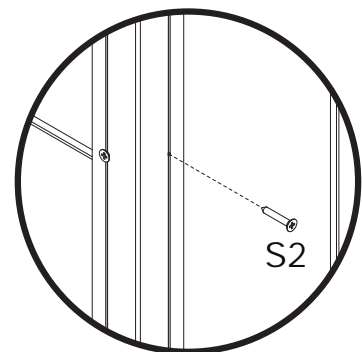
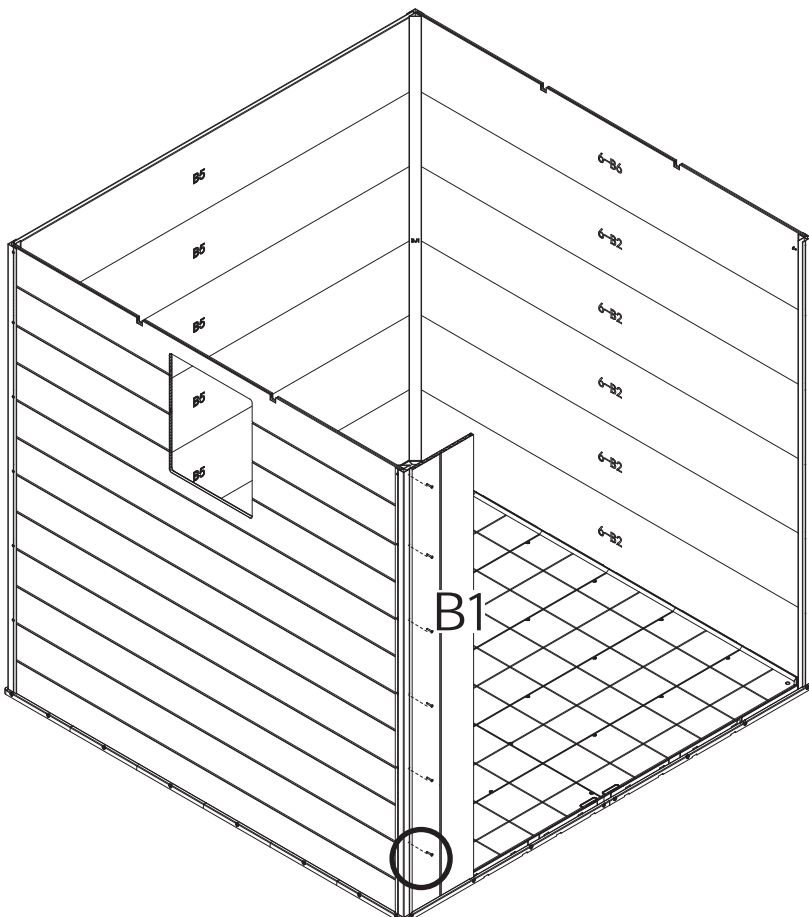


STEP 31



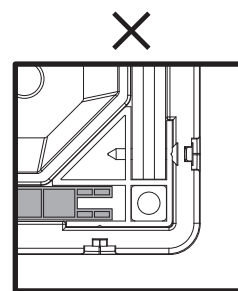
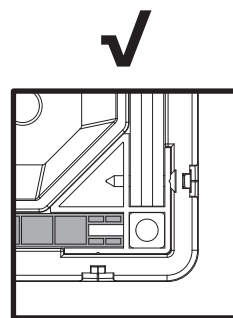
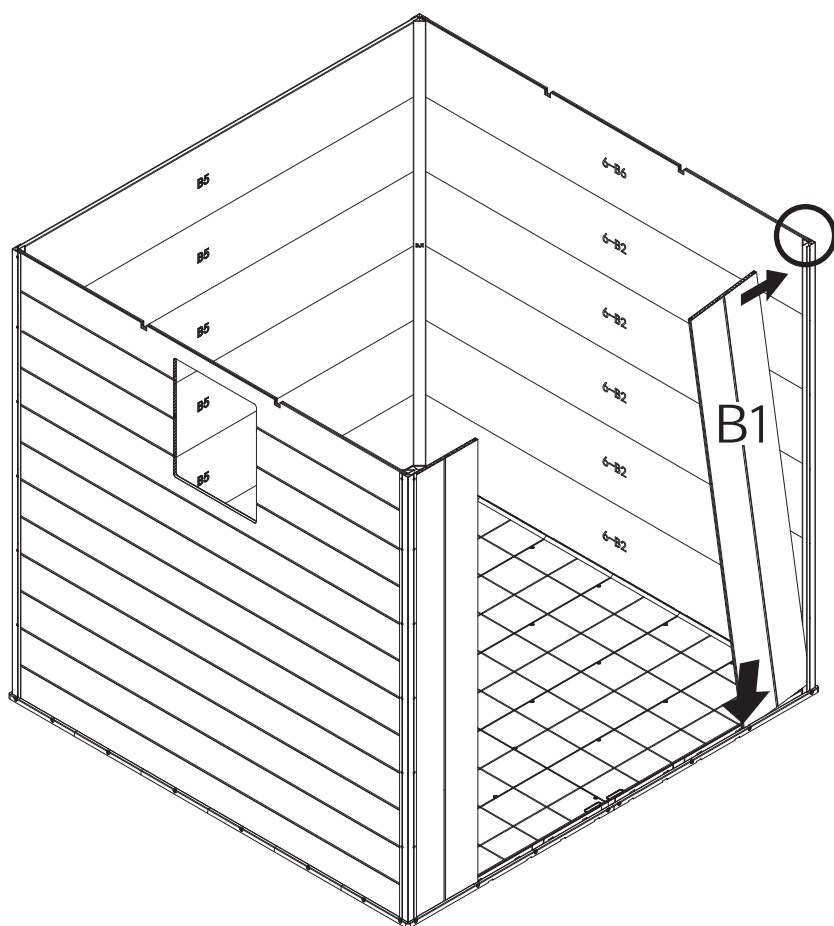
Confirm the gap between BJ1 and B1.

STEP 32



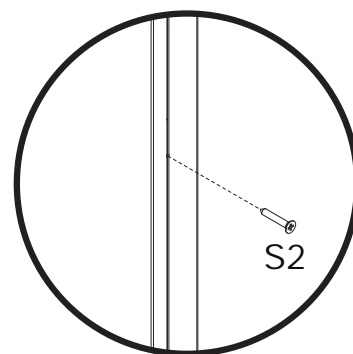
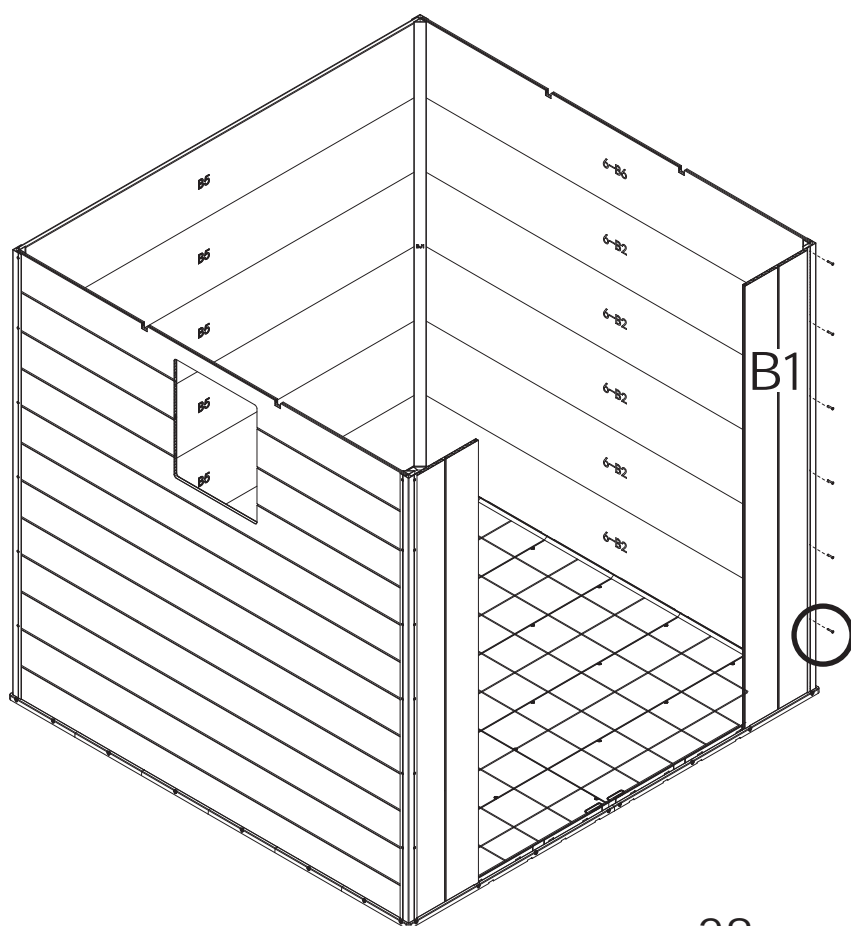
S2
6 pcs

STEP 33



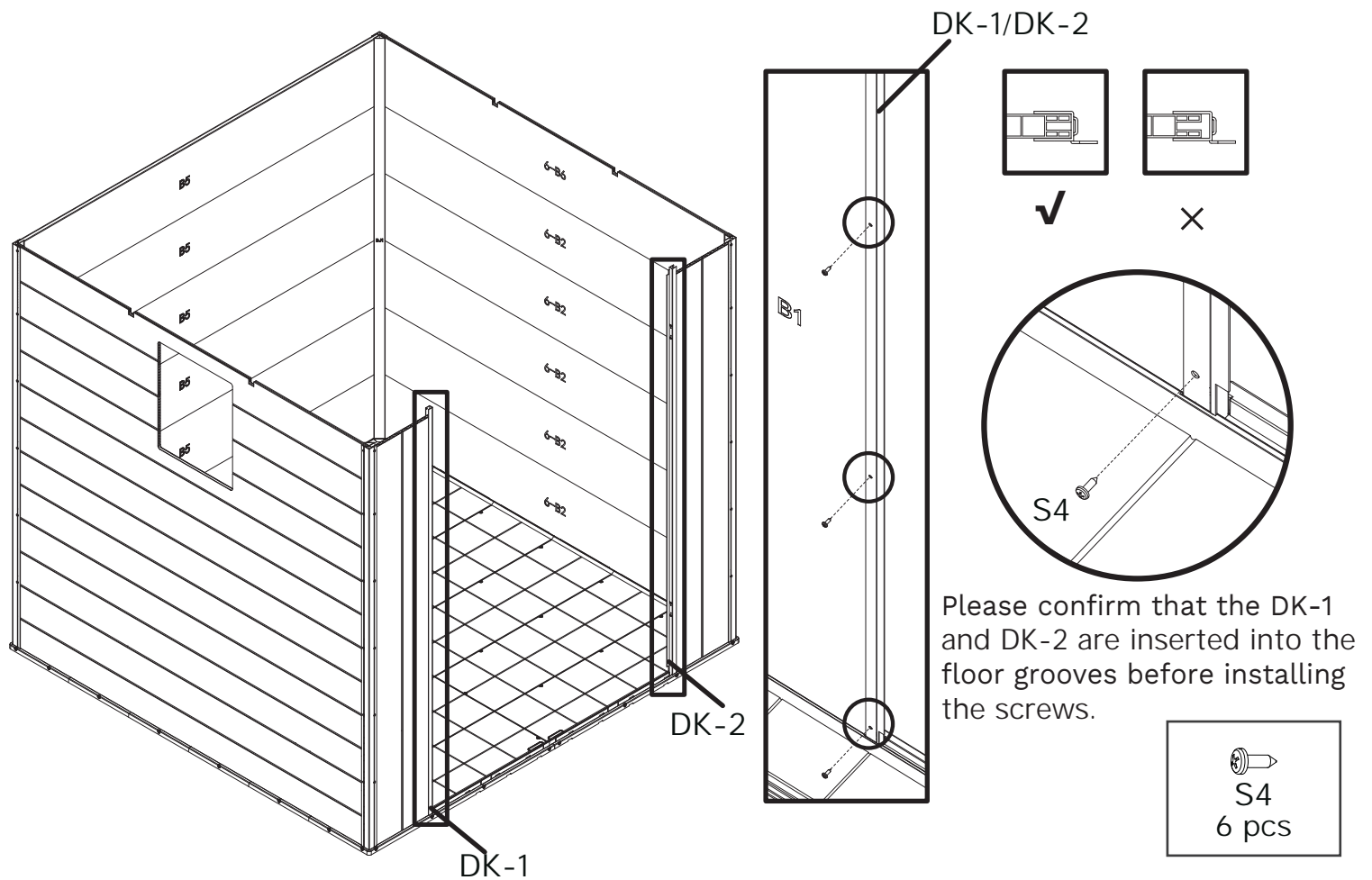
Confirm the gap between BJ1 and B1.

STEP 34

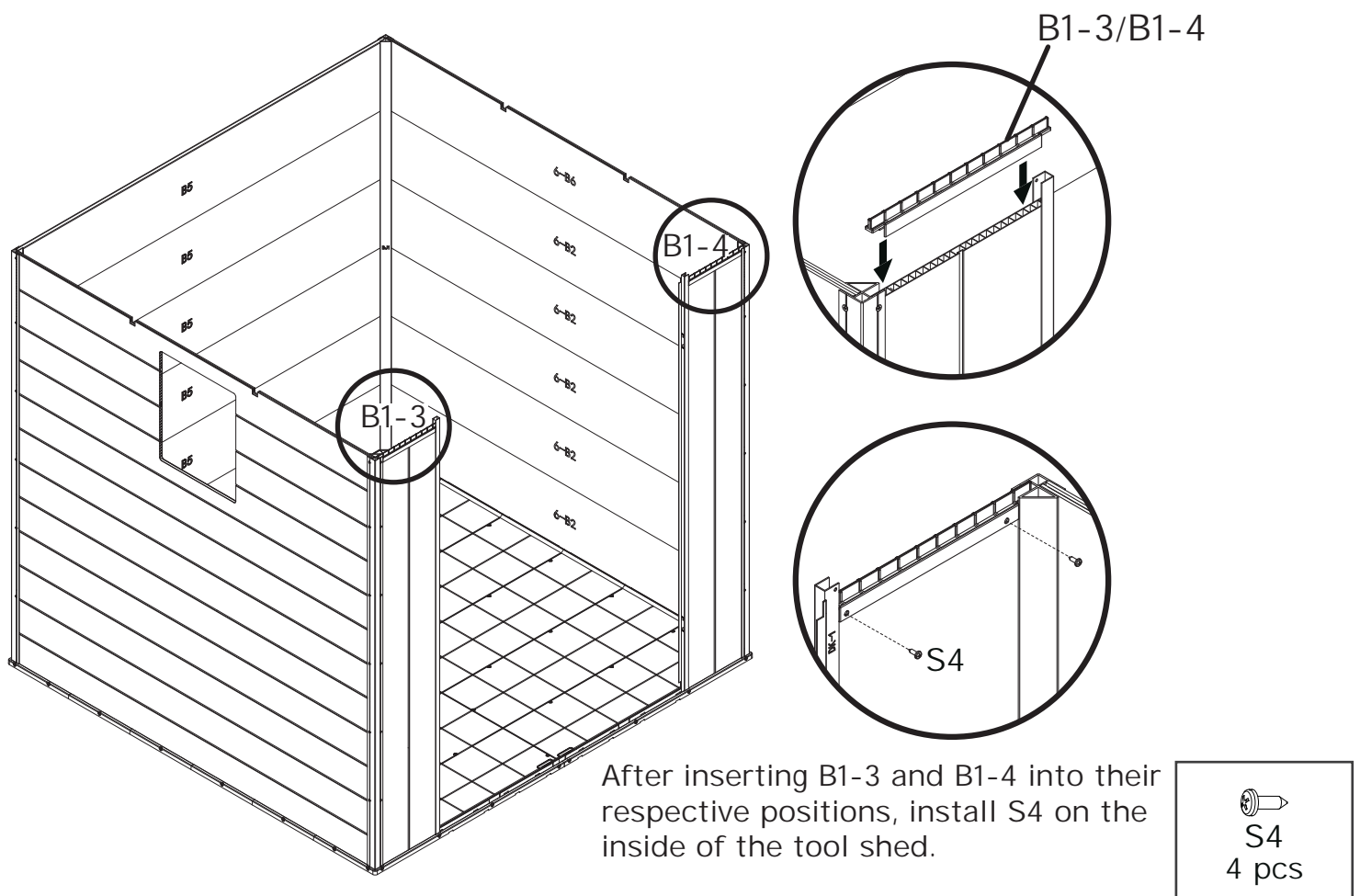


S2
6 pcs

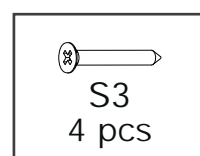
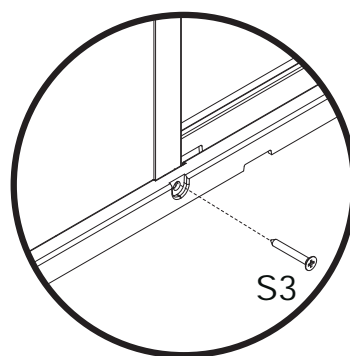
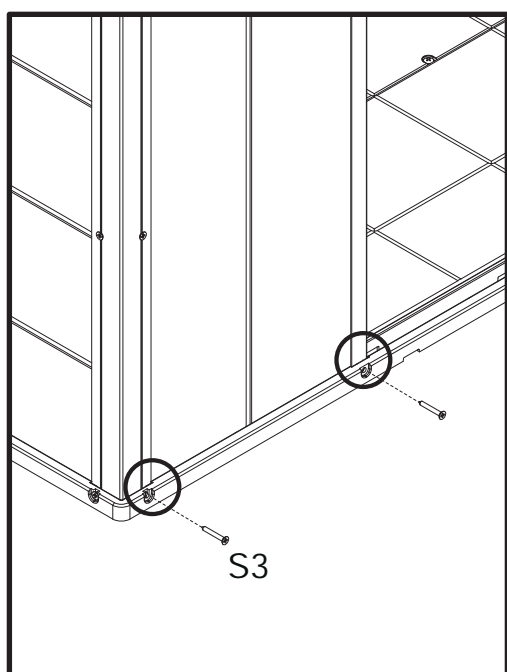
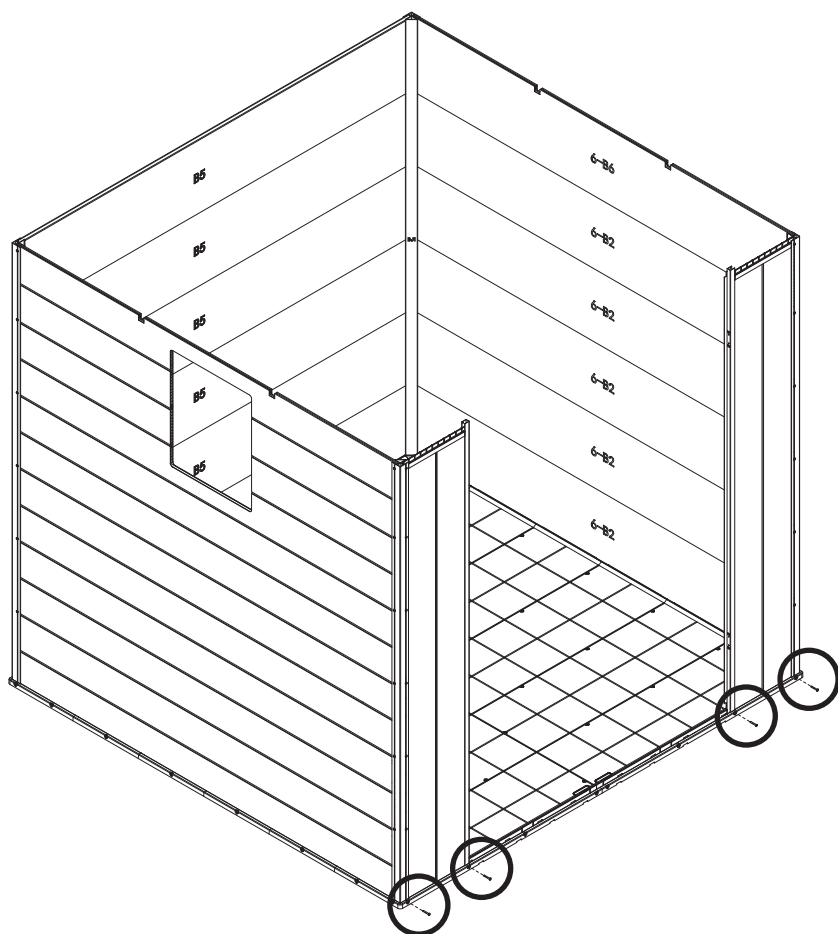
STEP 35



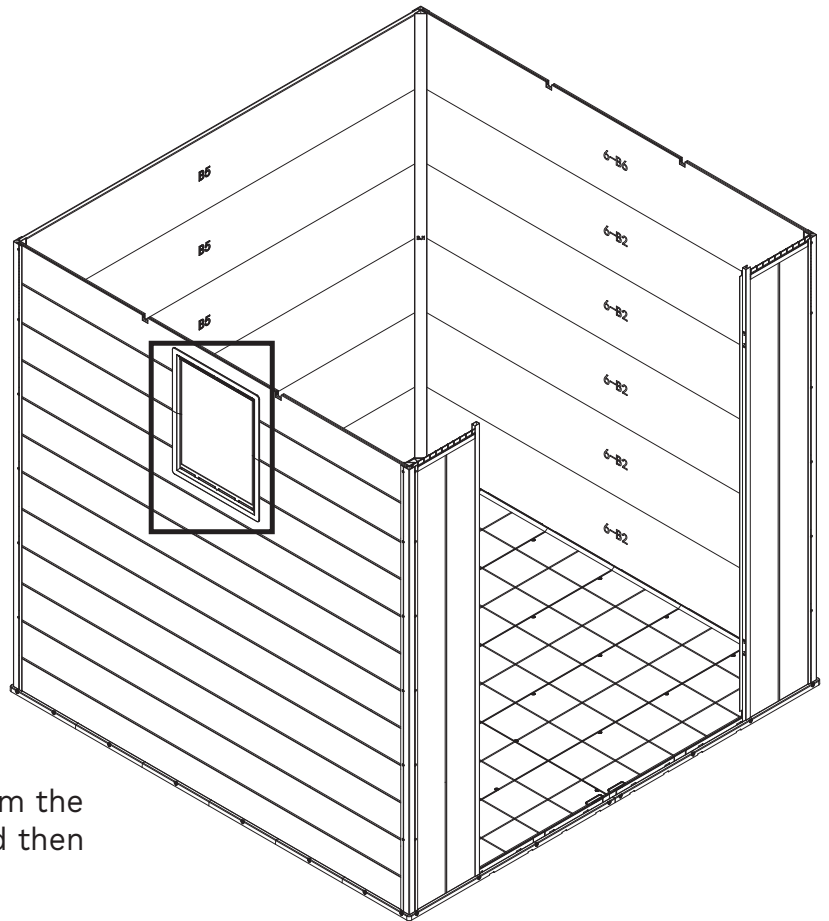
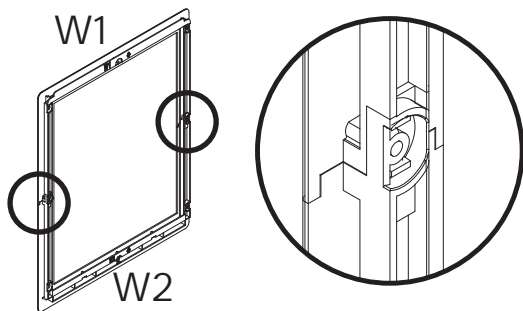
STEP 36



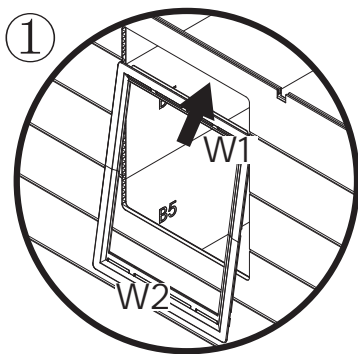
STEP 37



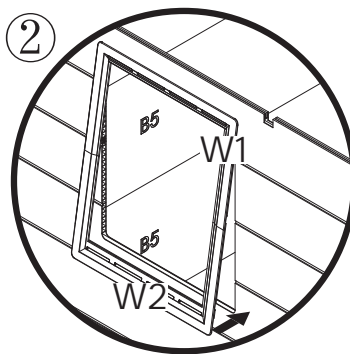
STEP 38



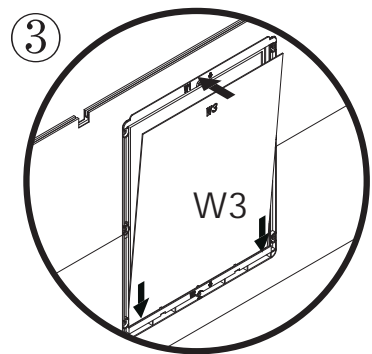
Please install W1 and W2 first, confirm the card QQ (as shown in the figure), and then install the window.



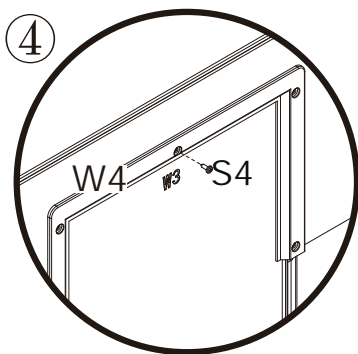
Oblique placement



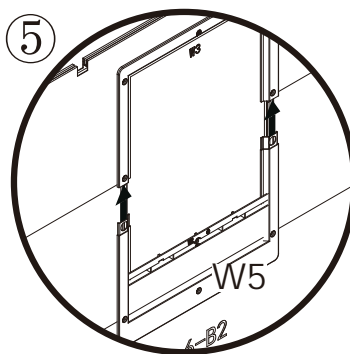
Flat forward thrust



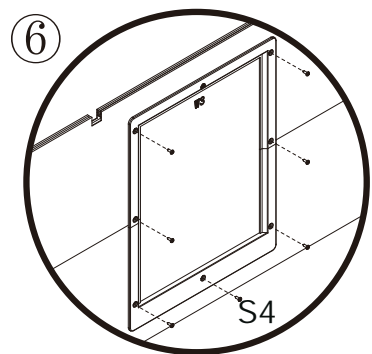
Place W3 in the groove



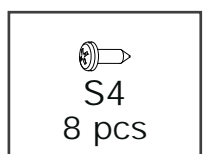
Connect with S4



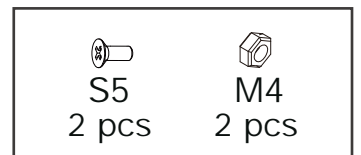
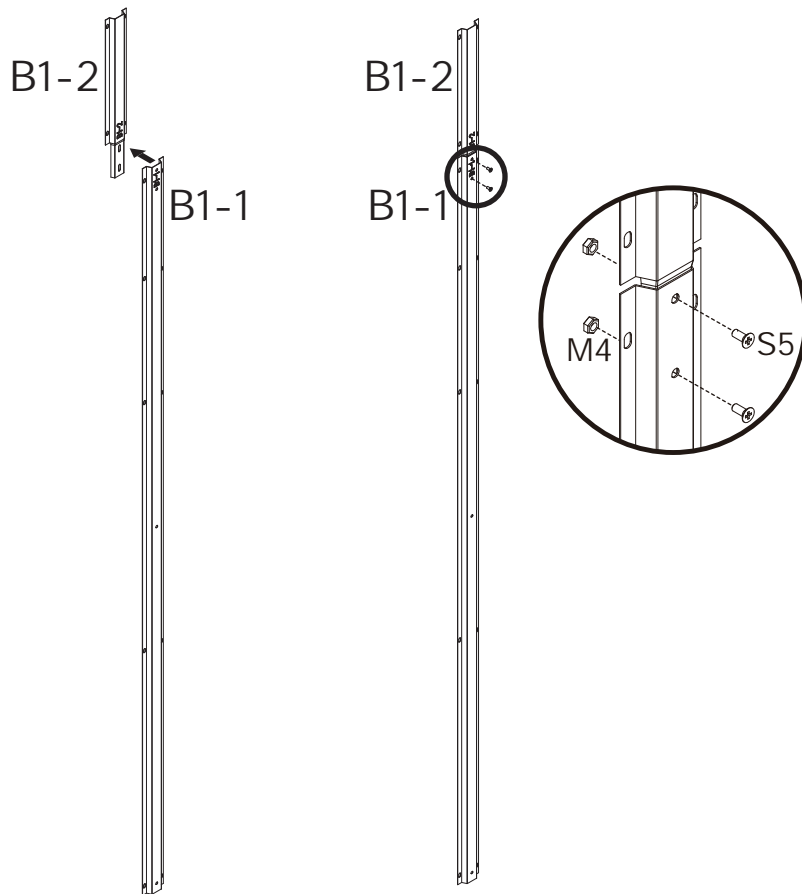
Place W5 in the appropriate position



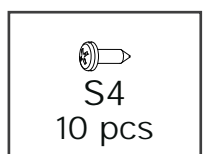
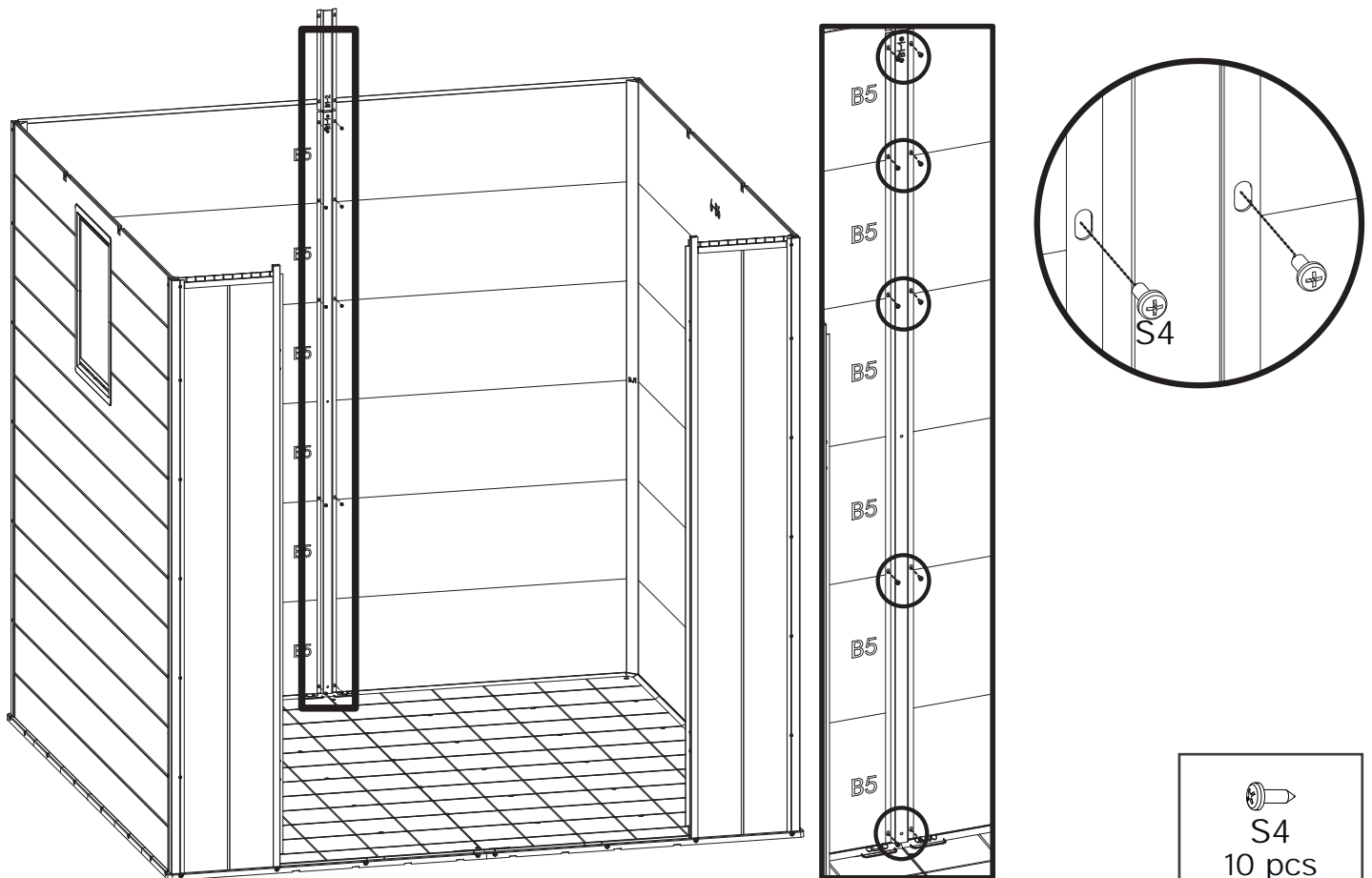
Connect with S4



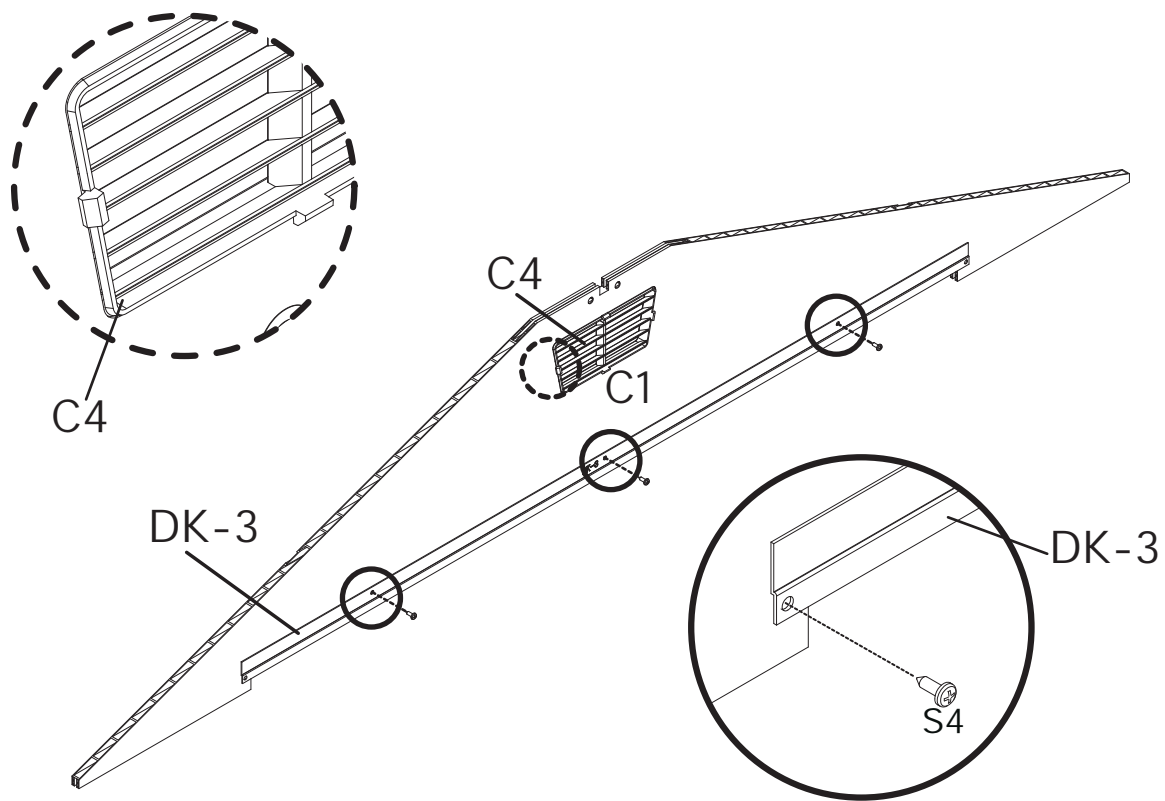
STEP 39



STEP 40



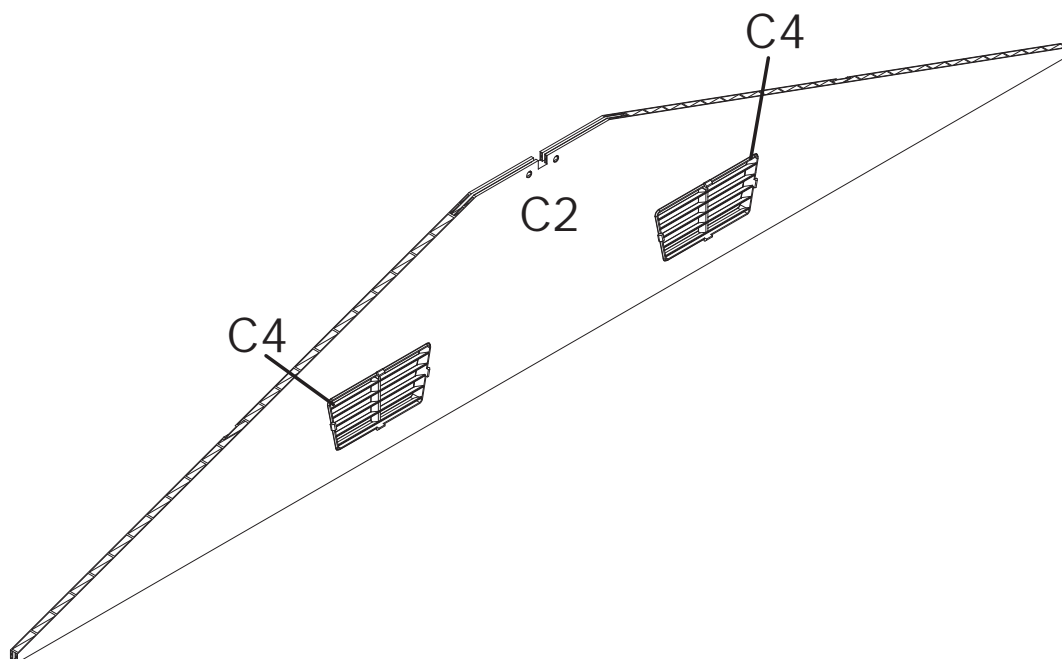
STEP 41



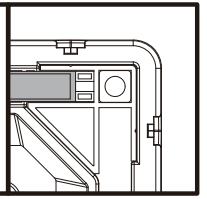
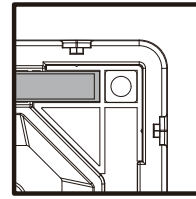
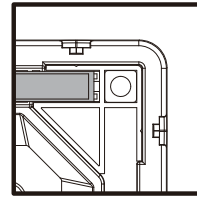
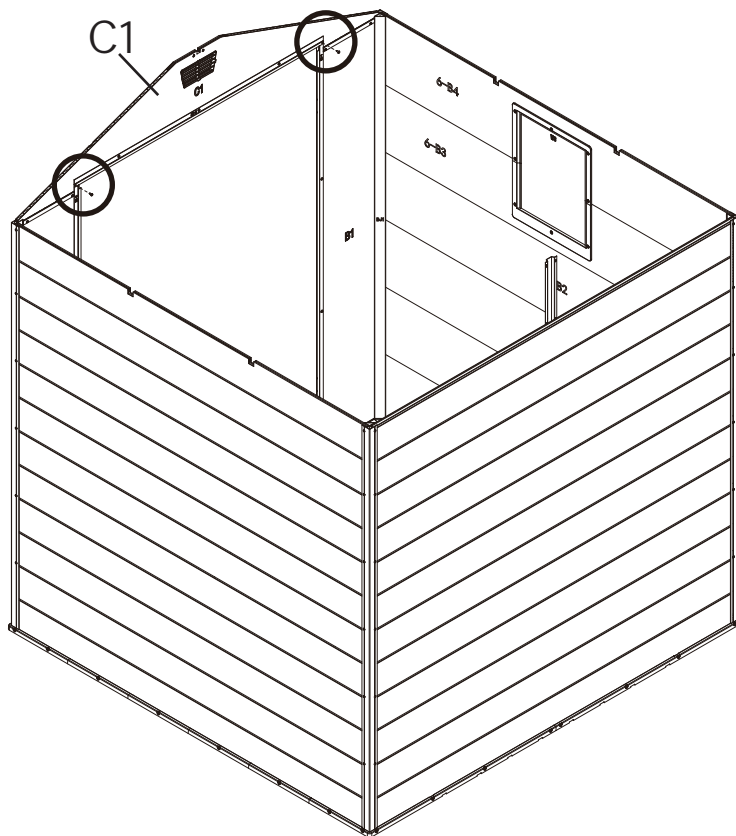
For Front Door

S4
3 pcs

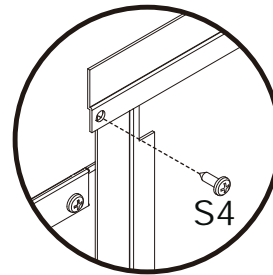
STEP 42



STEP 43

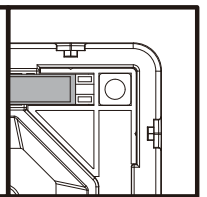
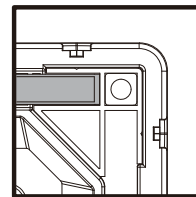
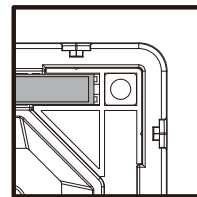
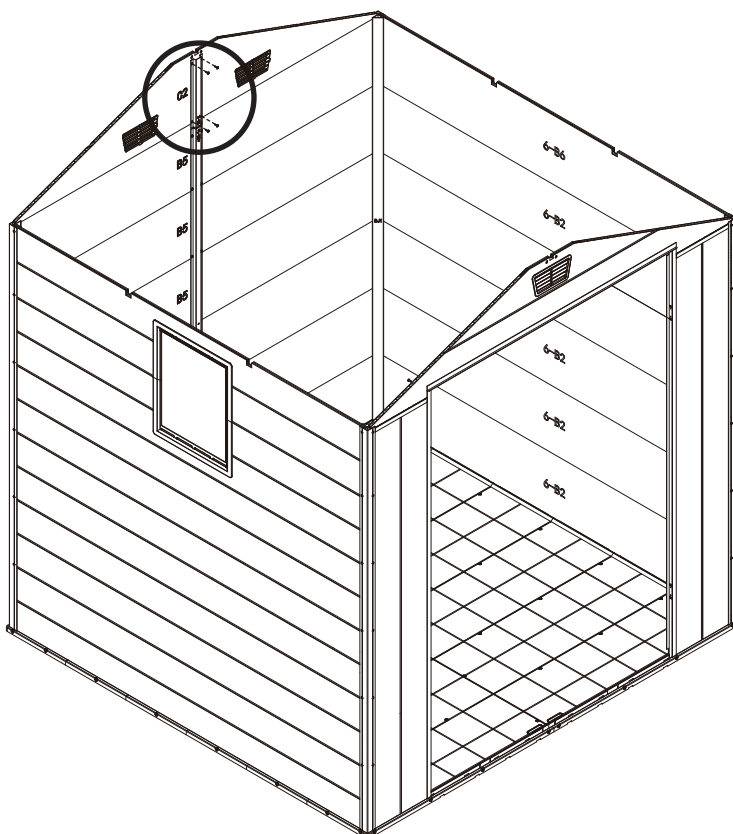


After confirming the correct position of C1 (refer to ✓ picture), connect and fix with S4.

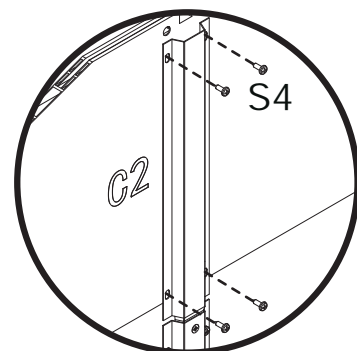


S4
2 pcs

STEP 44

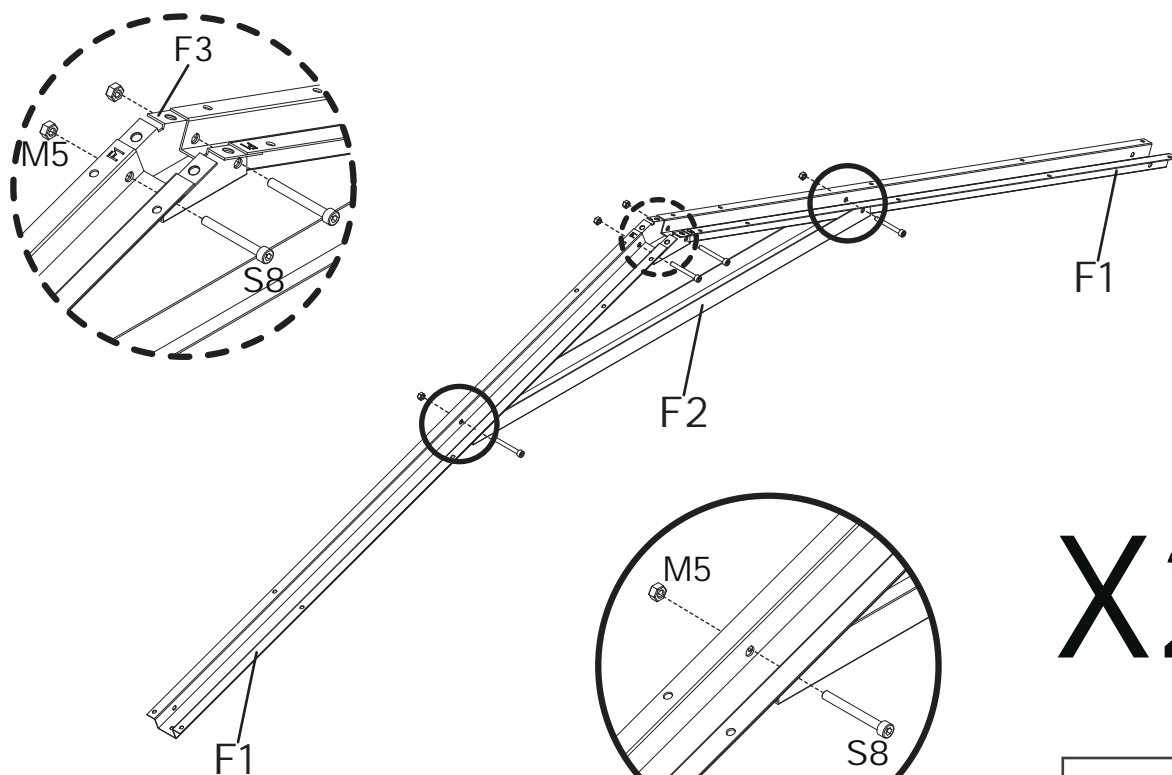


After confirming the correct position of C2 (refer to ✓ picture), connect and fix with S4.

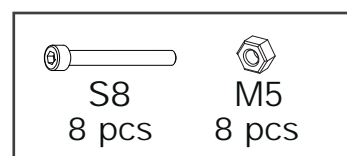


S4
4 pcs

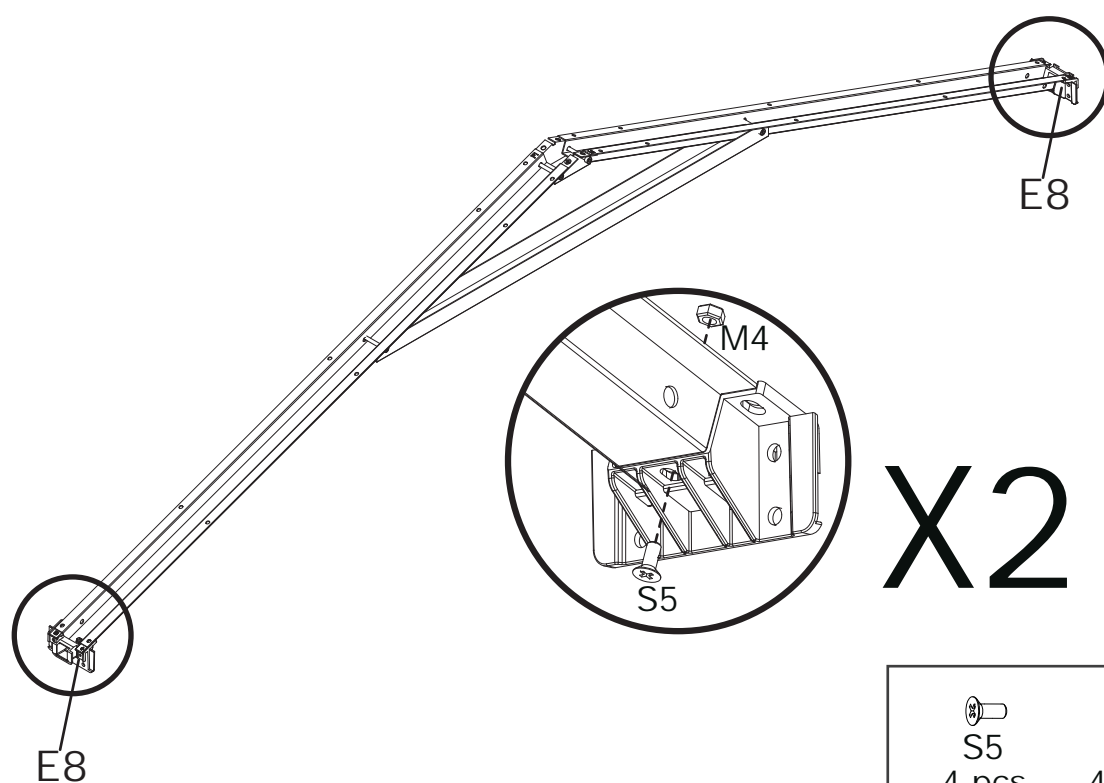
STEP 45



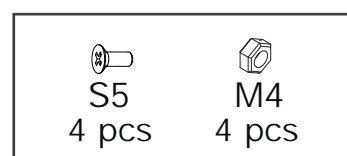
X2



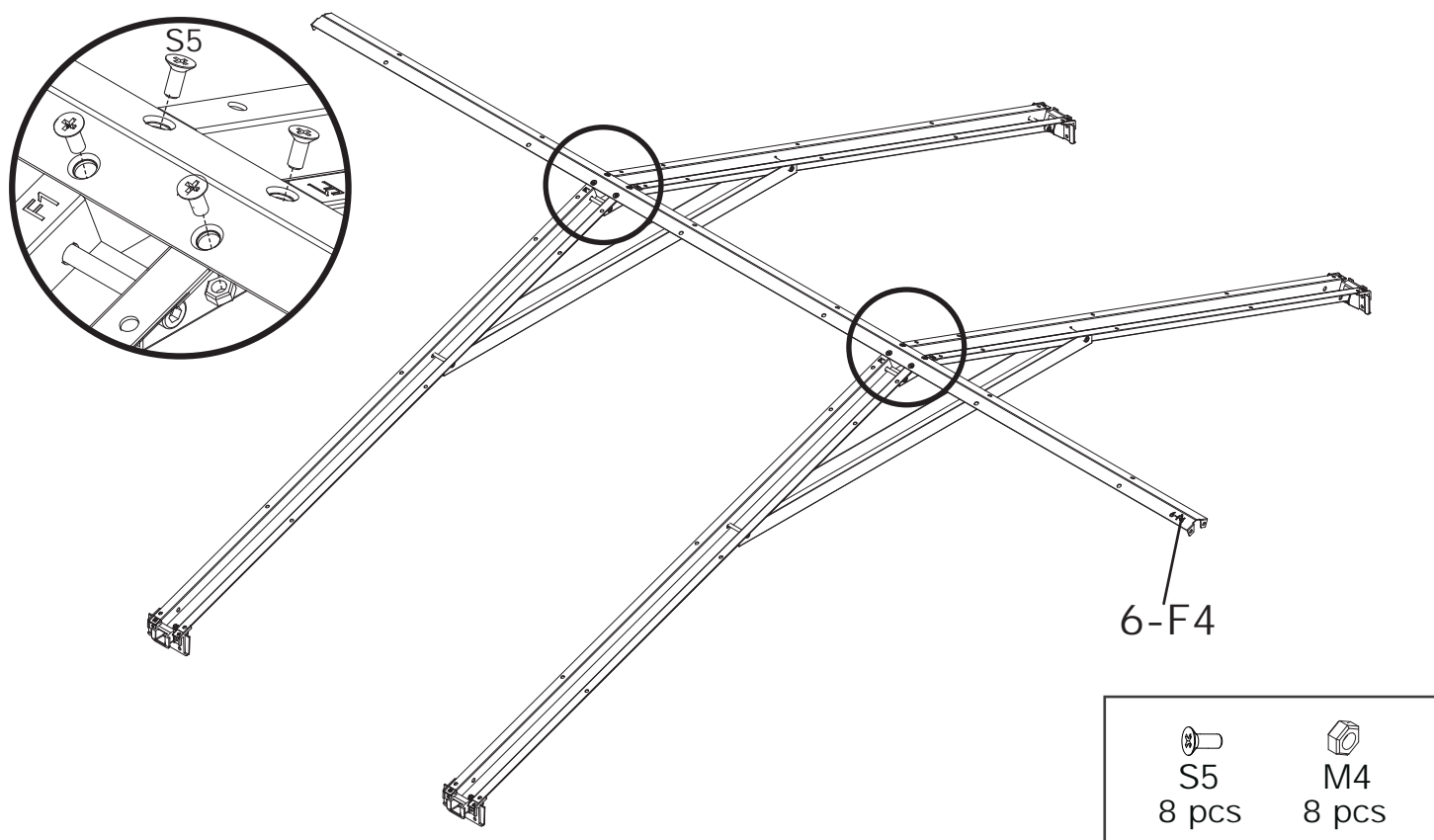
STEP 46



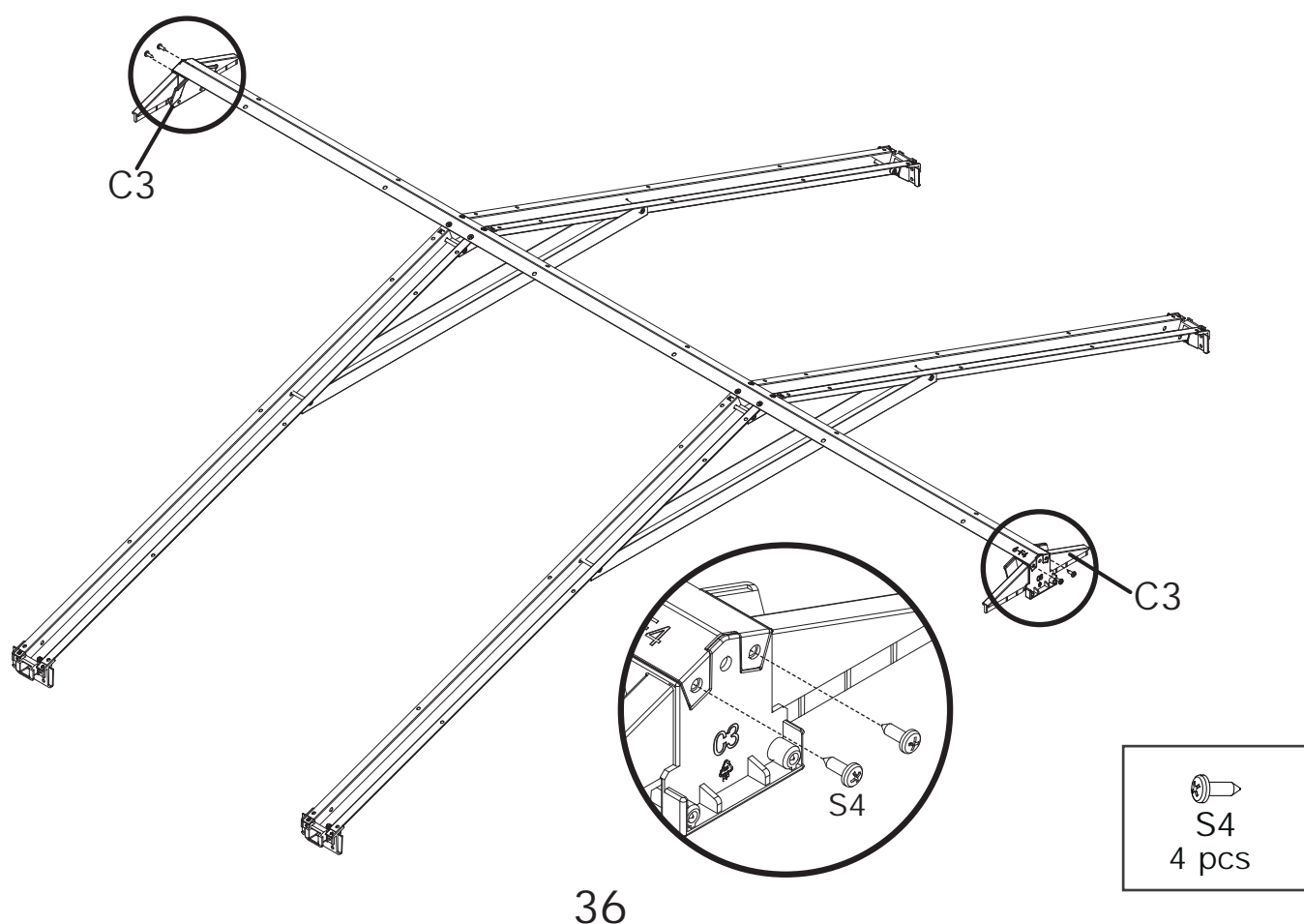
X2



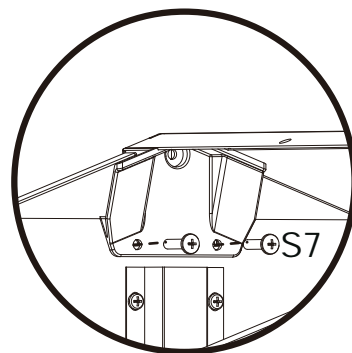
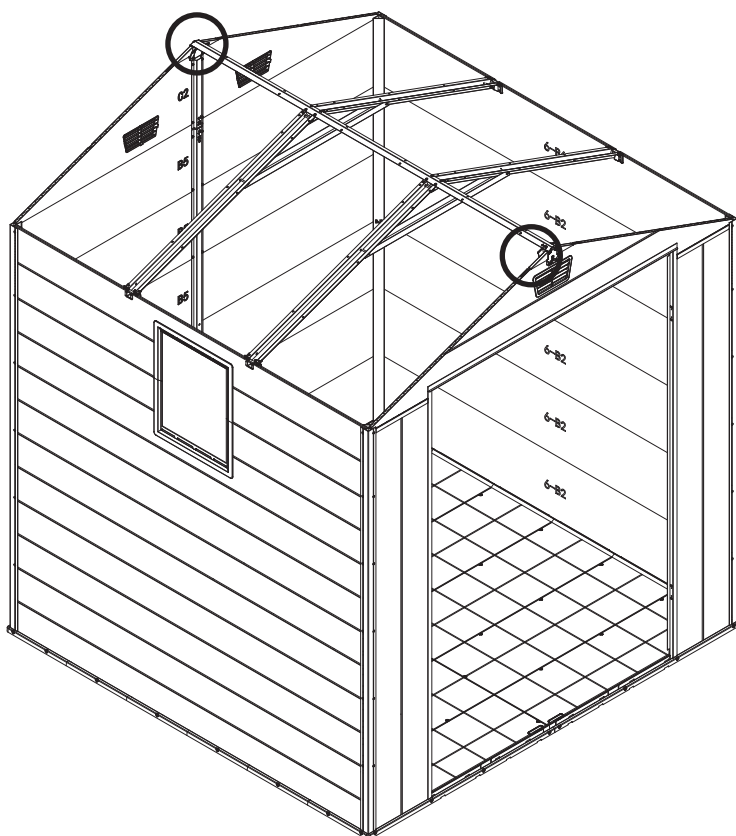
STEP 47



STEP 48

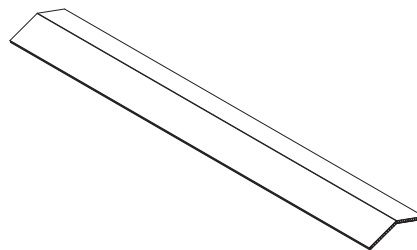
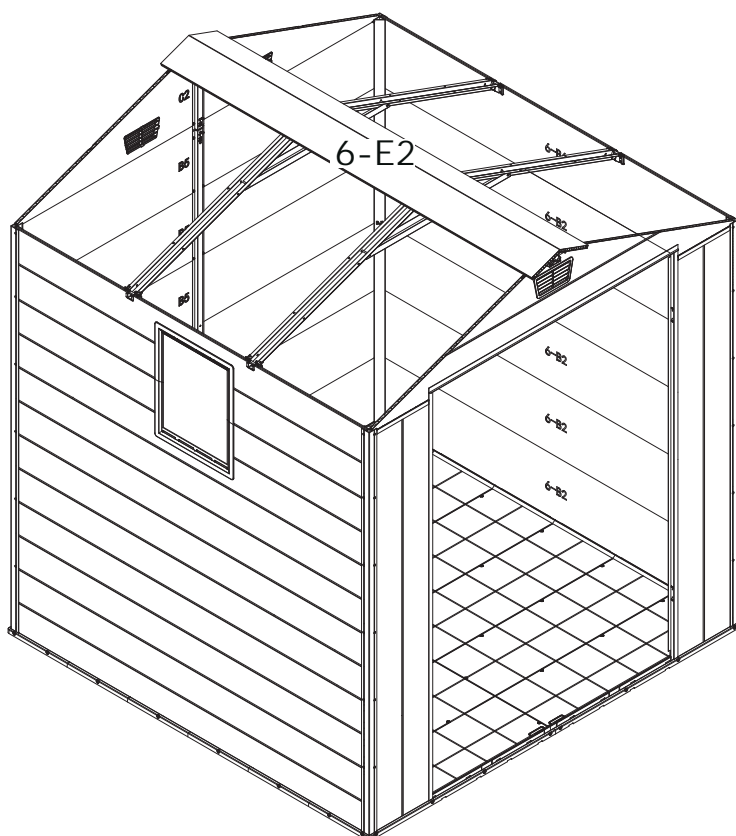


STEP 49



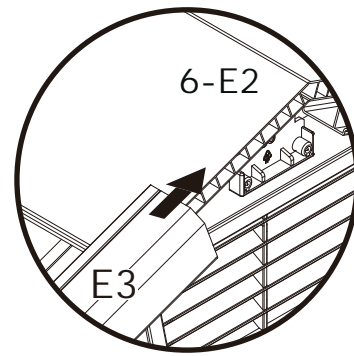
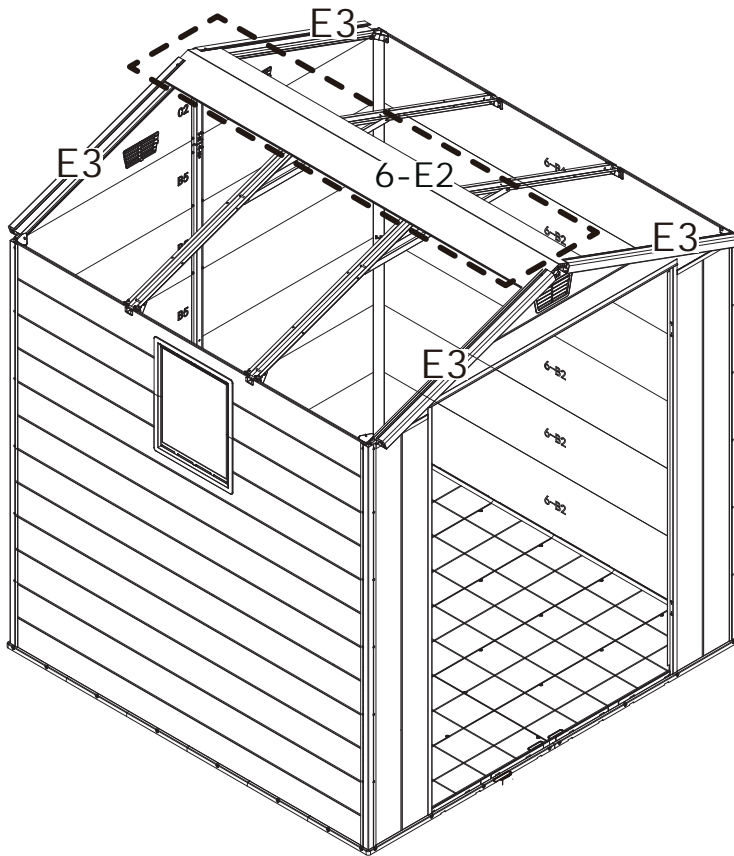

S7
4 pcs

STEP 50

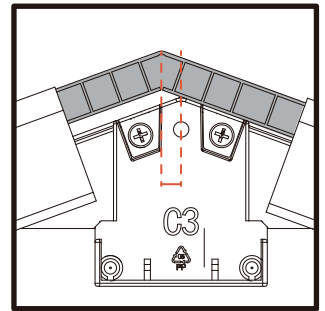
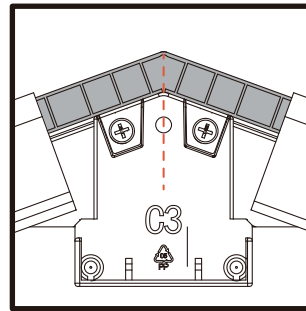


6-E2
Bend 6-E2.

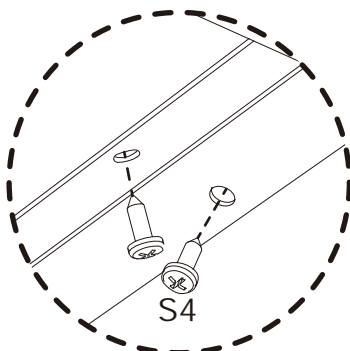
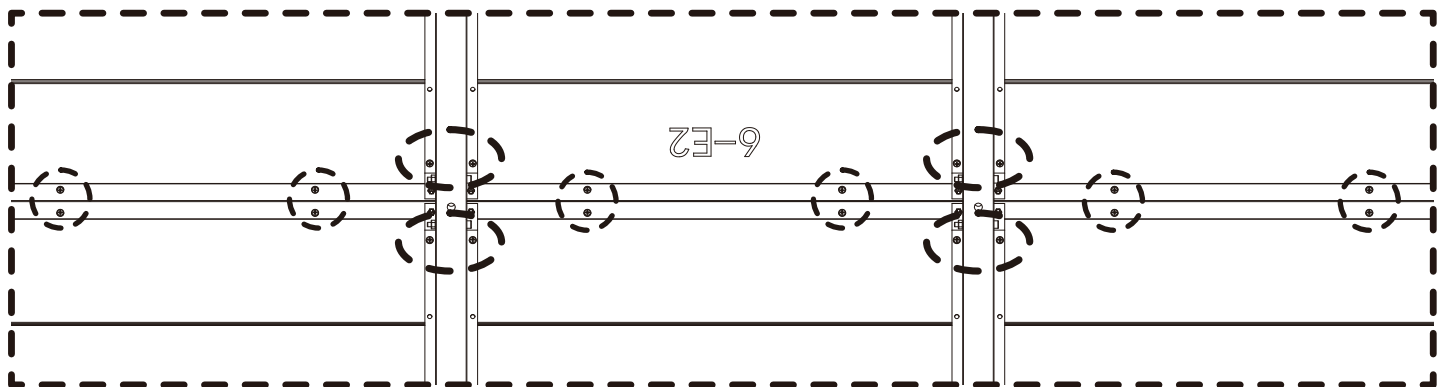
STEP 51



Install E3.



Ensure that 6-E2 is centered before installing screw S4.

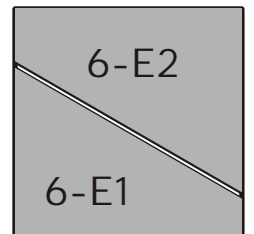
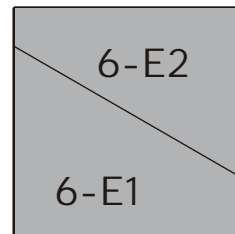
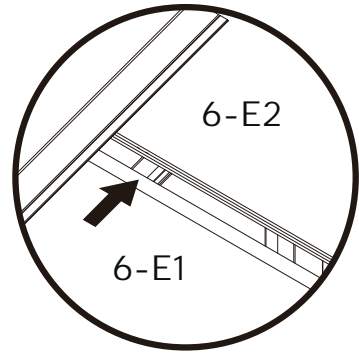
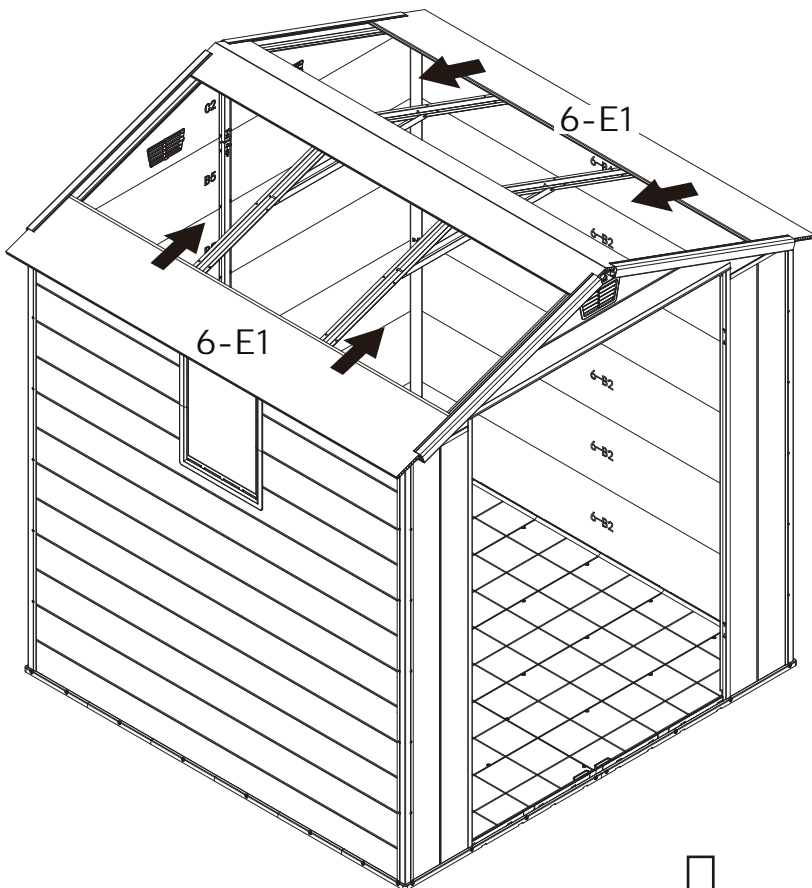


Hold down 6-E2 while installing screw S4.

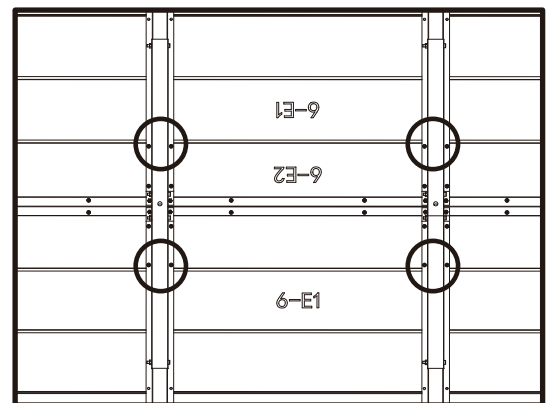
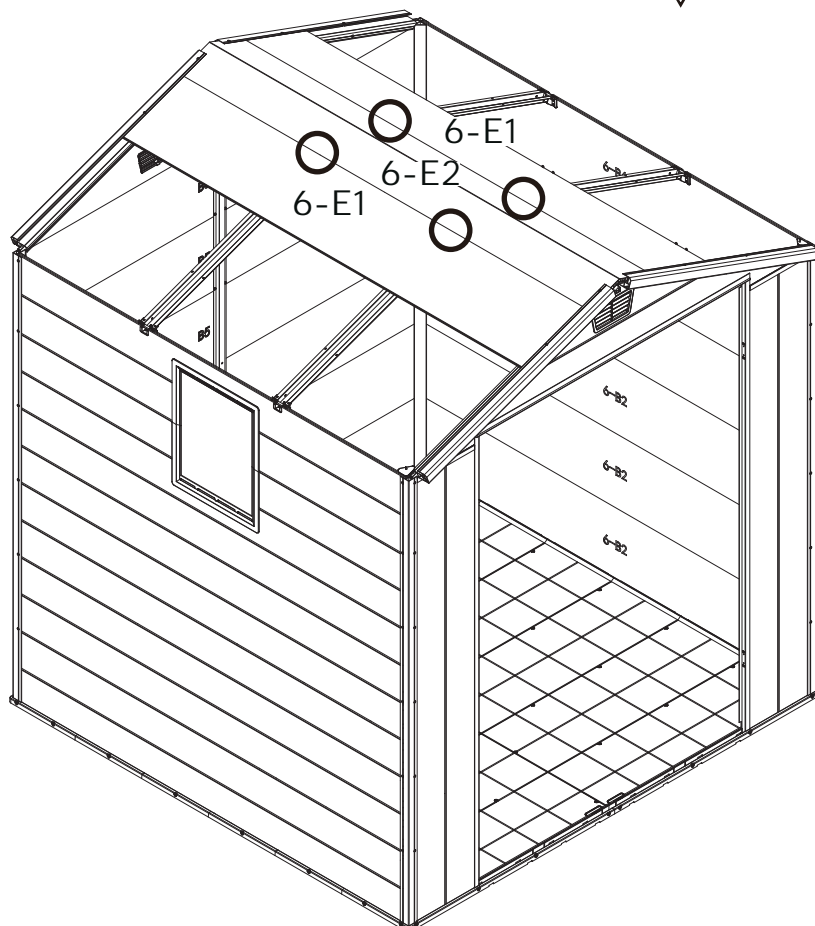
S4
20 pcs

STEP 52

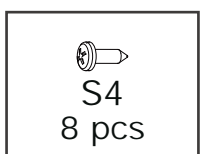
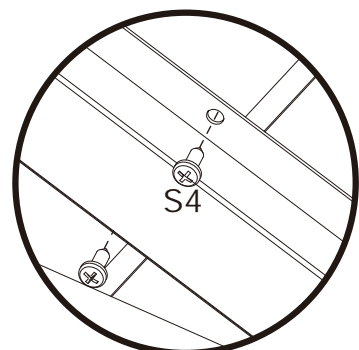
Note: The side of the 6-E1 board with seams is facing downwards.



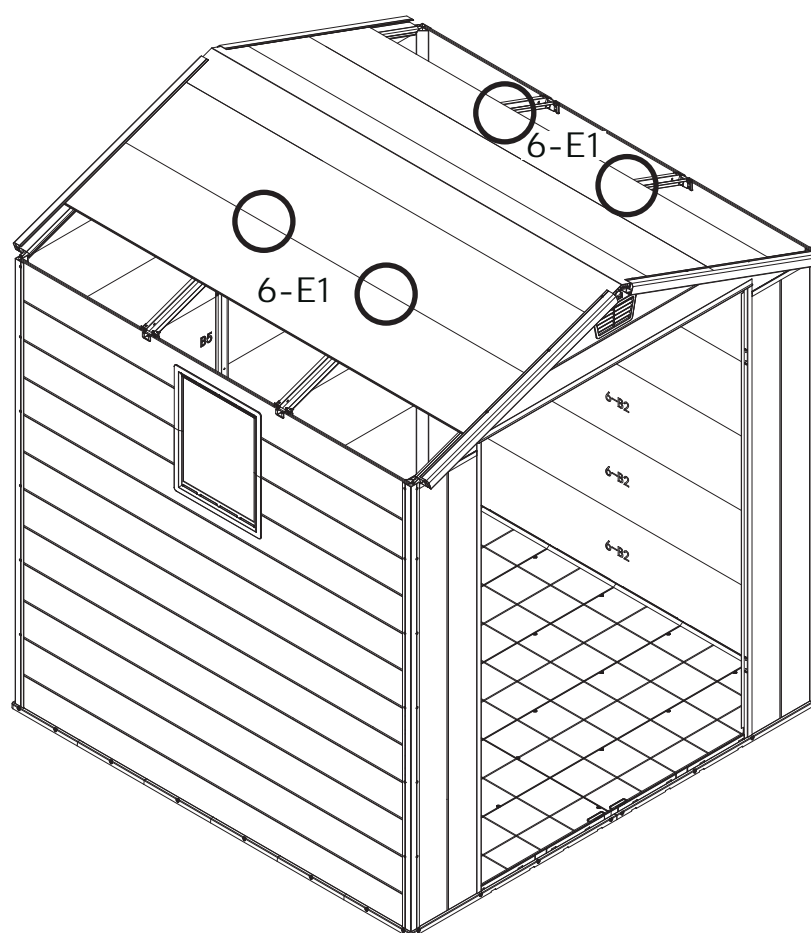
Check the gap between the inner sides of boards 6-E1 and 6-E2.



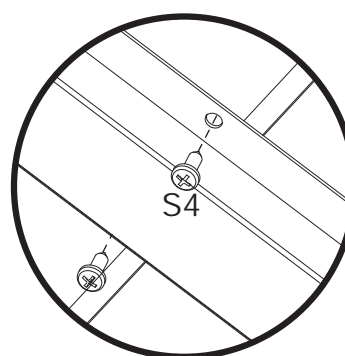
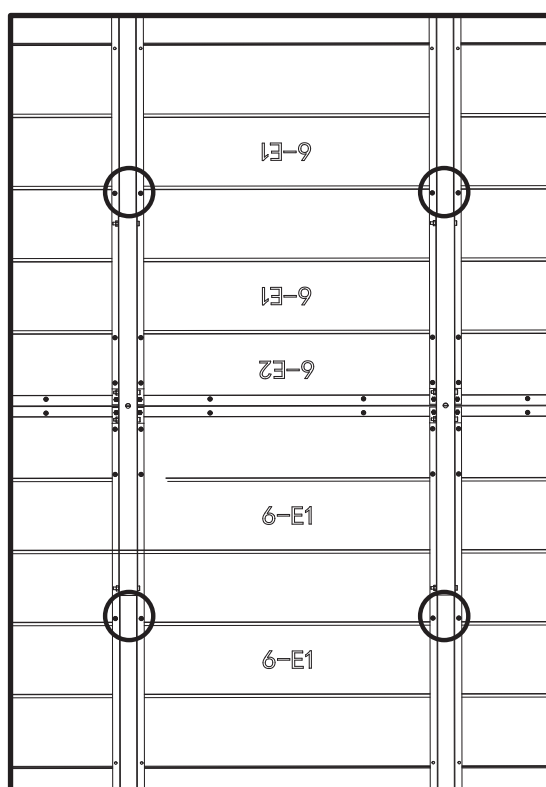
Hold down the upper roof panel while installing screw S4.



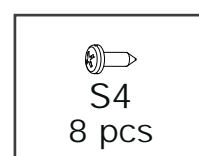
STEP 53

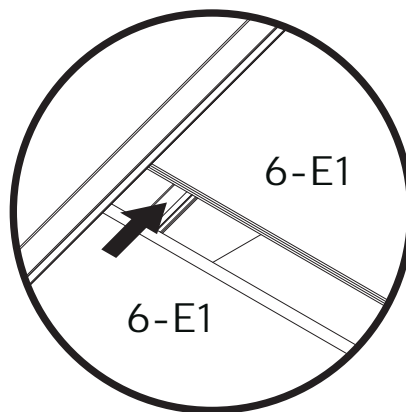
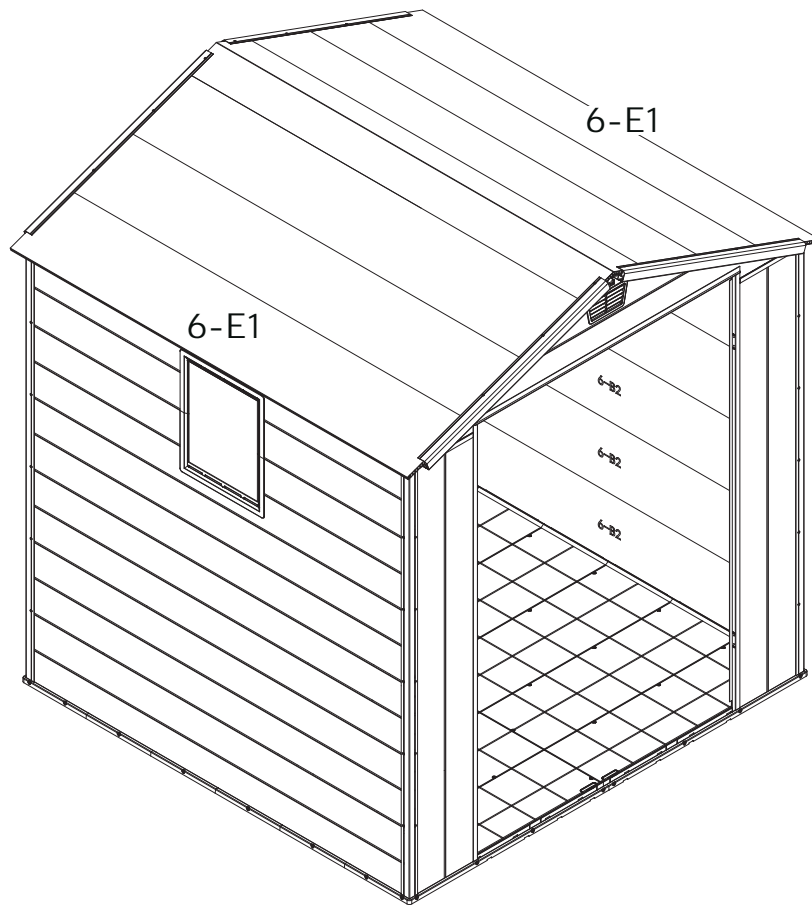


For details, see STEP 52.

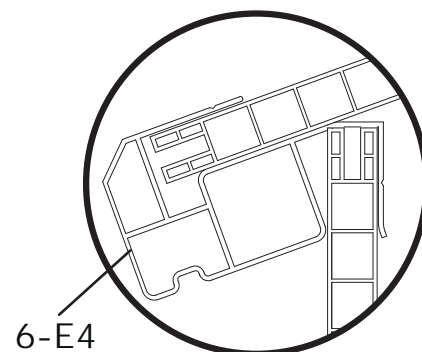
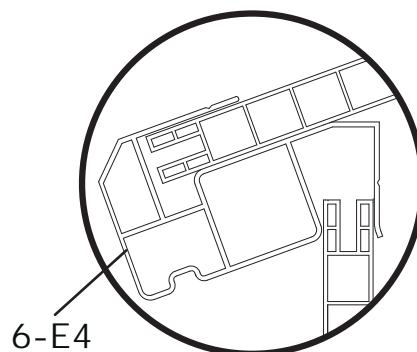
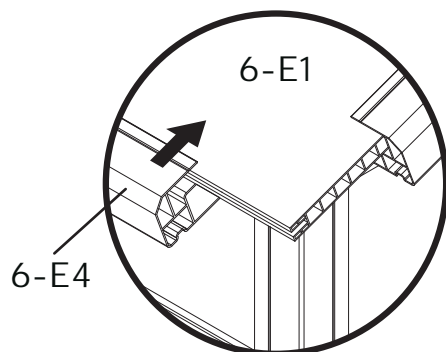
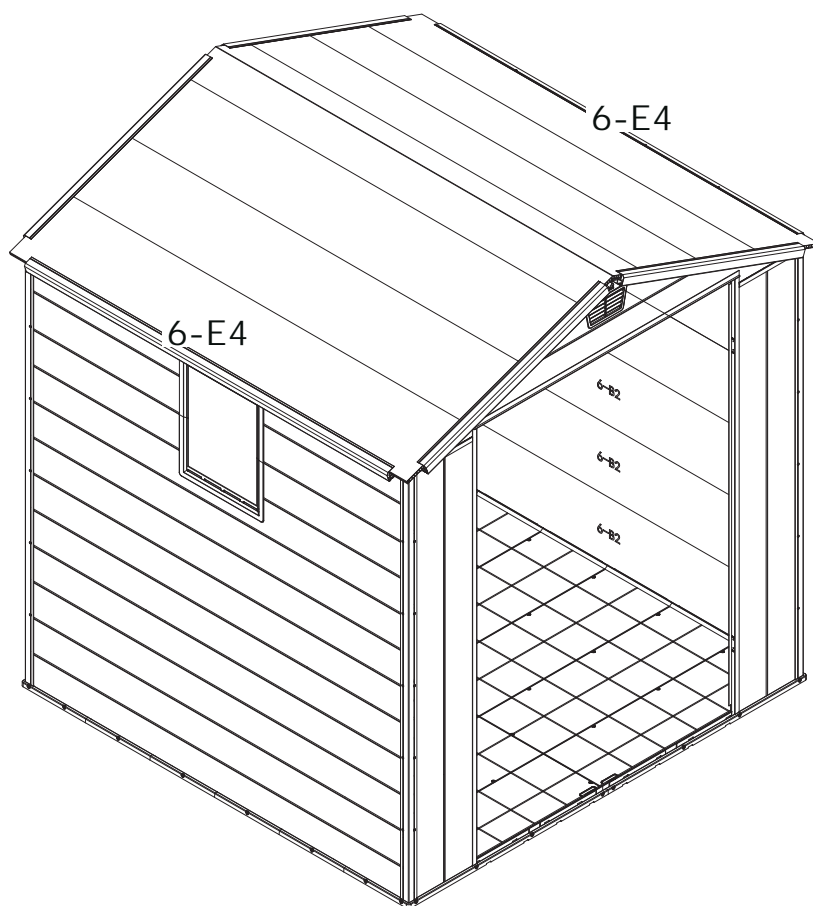


Hold down the upper roof panel while installing screw S4.

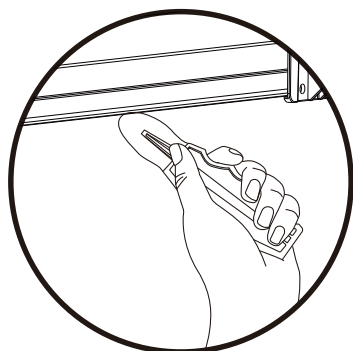




STEP 55

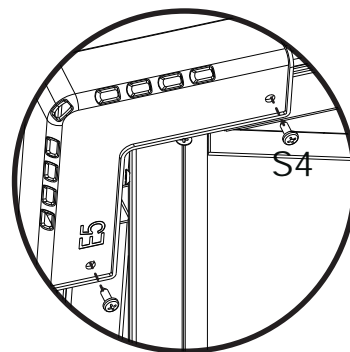
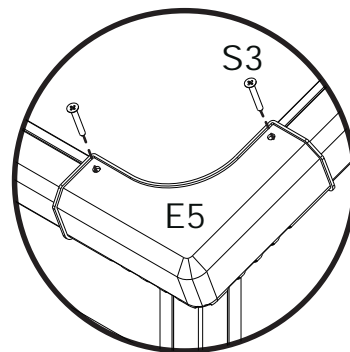
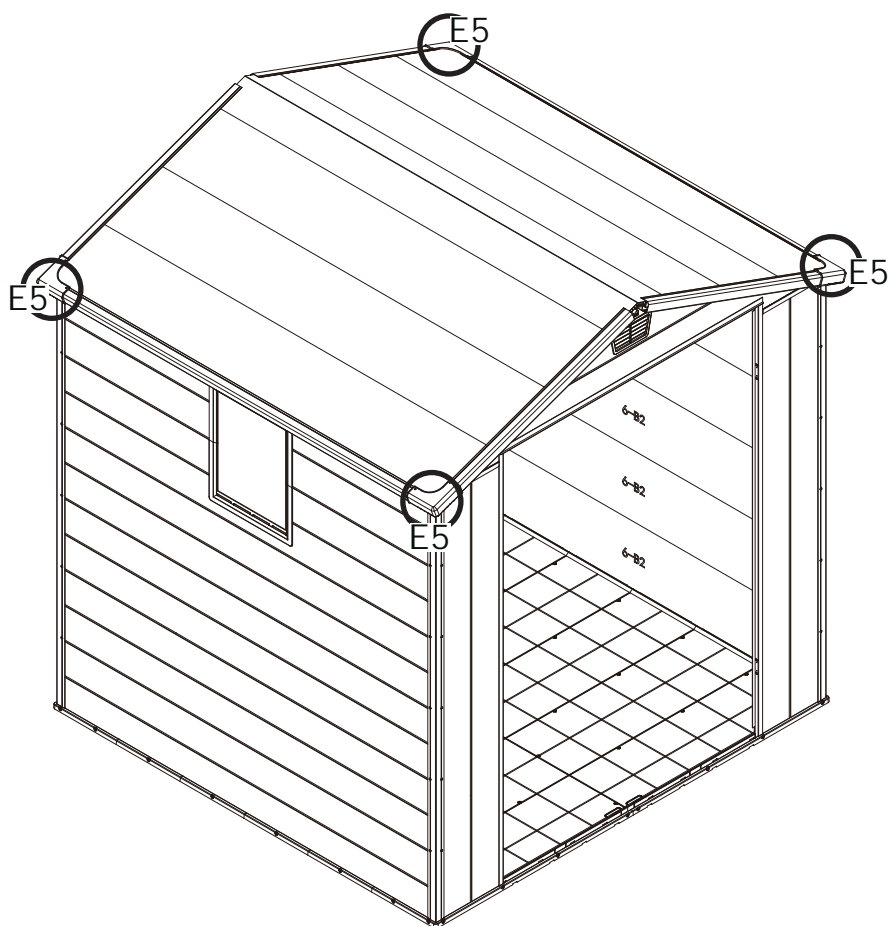



Gently lift 6-E1, align 6-E4 with 6-E1, push forward, and buckle down into the wall panel



Adjust with a scraper.

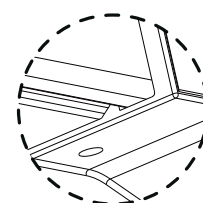
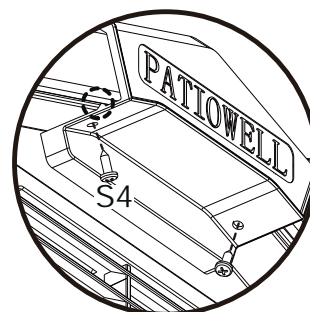
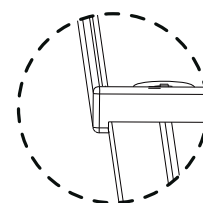
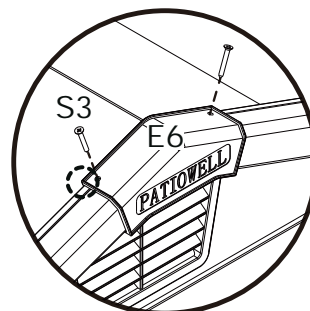
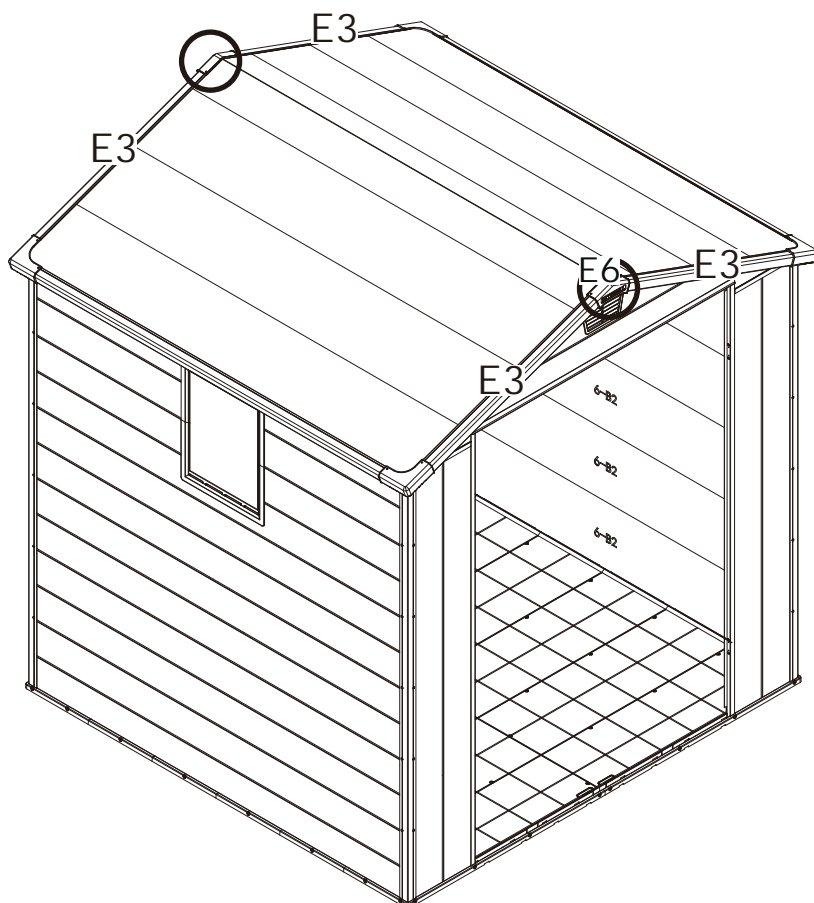
STEP 56





S3
8 pcs


S4
8 pcs

STEP 57

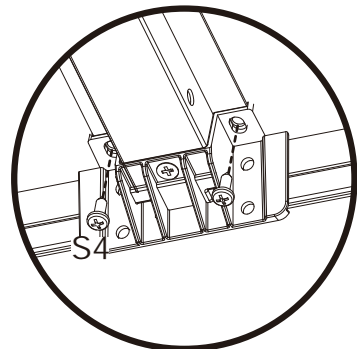
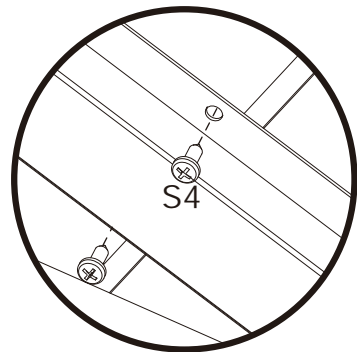
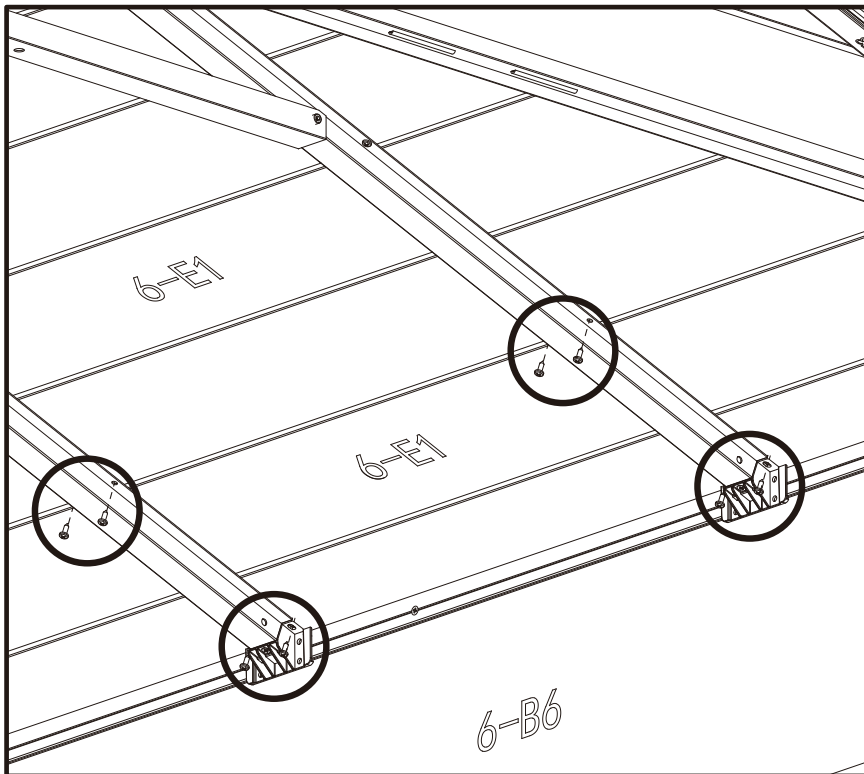
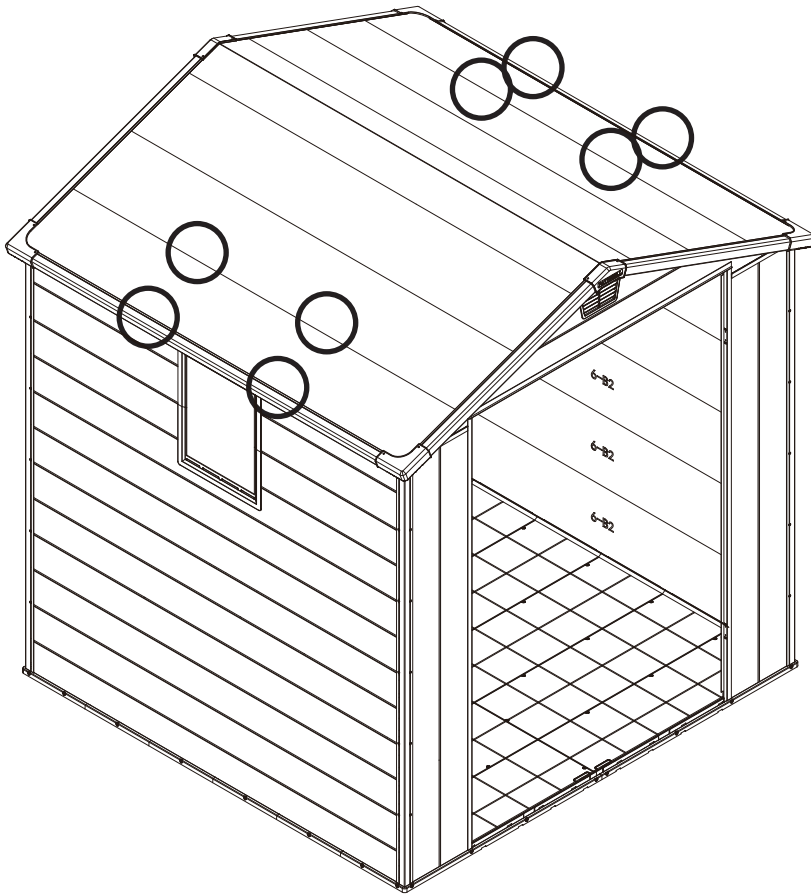


Please check whether the buckle of E6 is fastened to the corresponding position. After confirmation, install S3 and S4.


S3
4 pcs


S4
4 pcs

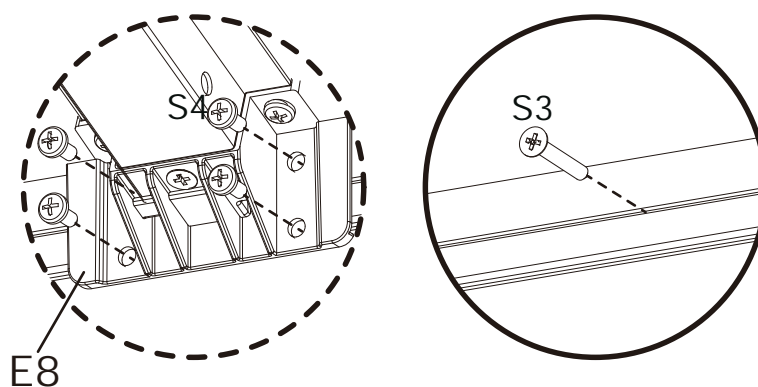
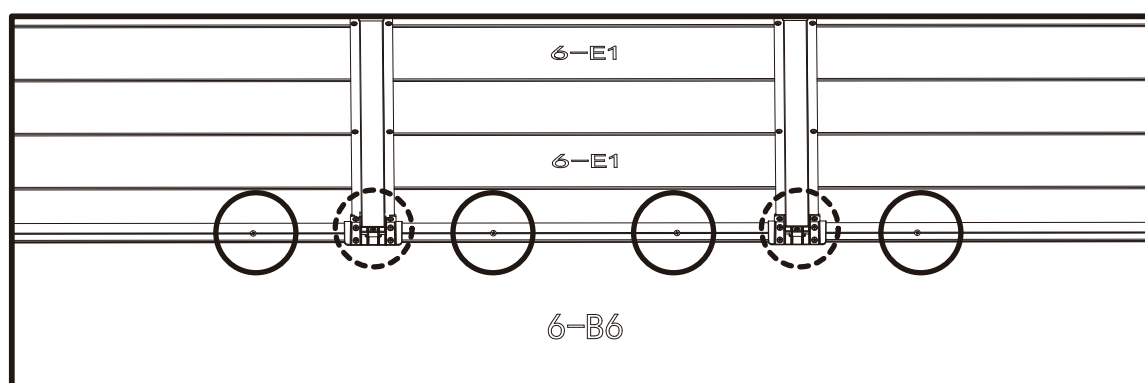
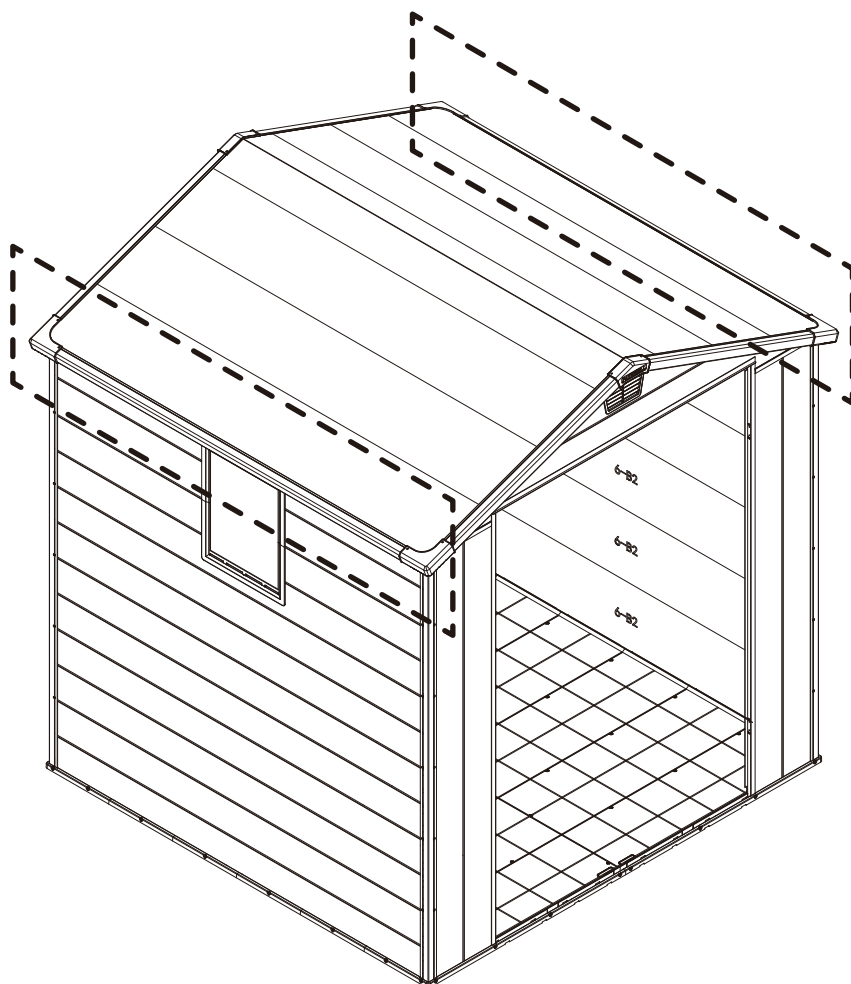
STEP 58

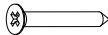



Hold the top roof panel 6-E1 while installing the screws S4. Note that the screws S4 should also be installed in the same position on the other side of the roof panel.

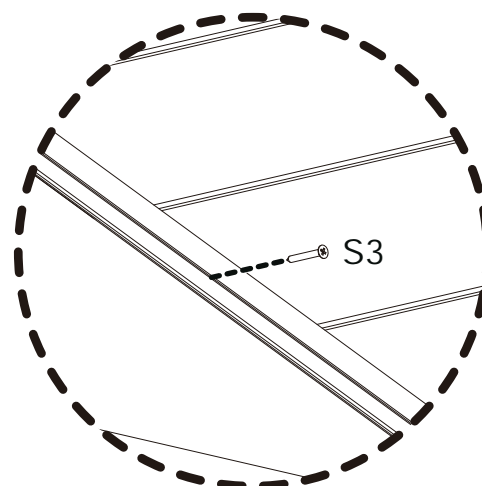
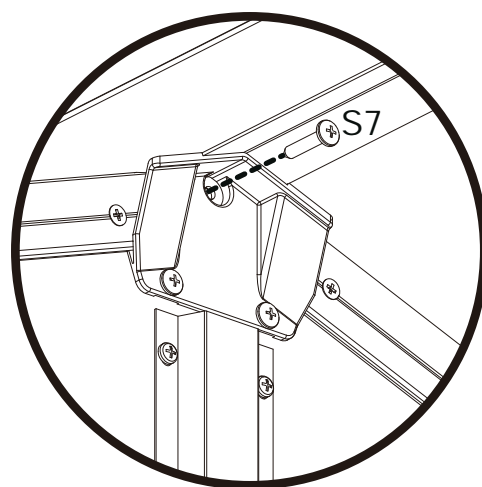
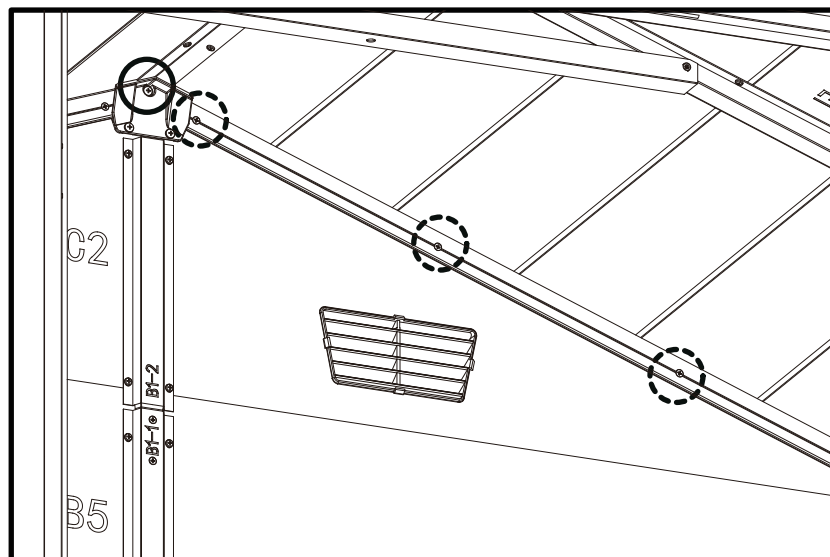
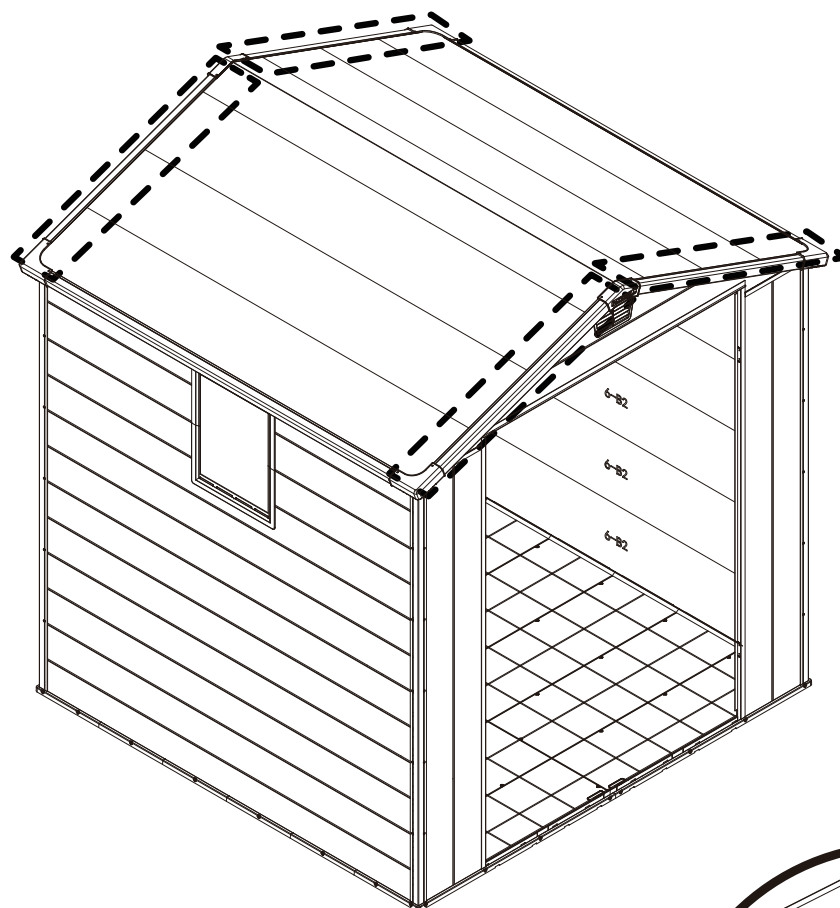

S4
16 pcs



STEP 59



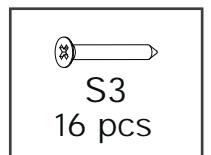
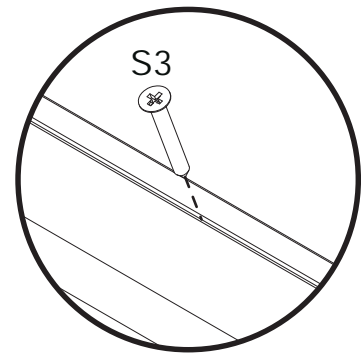
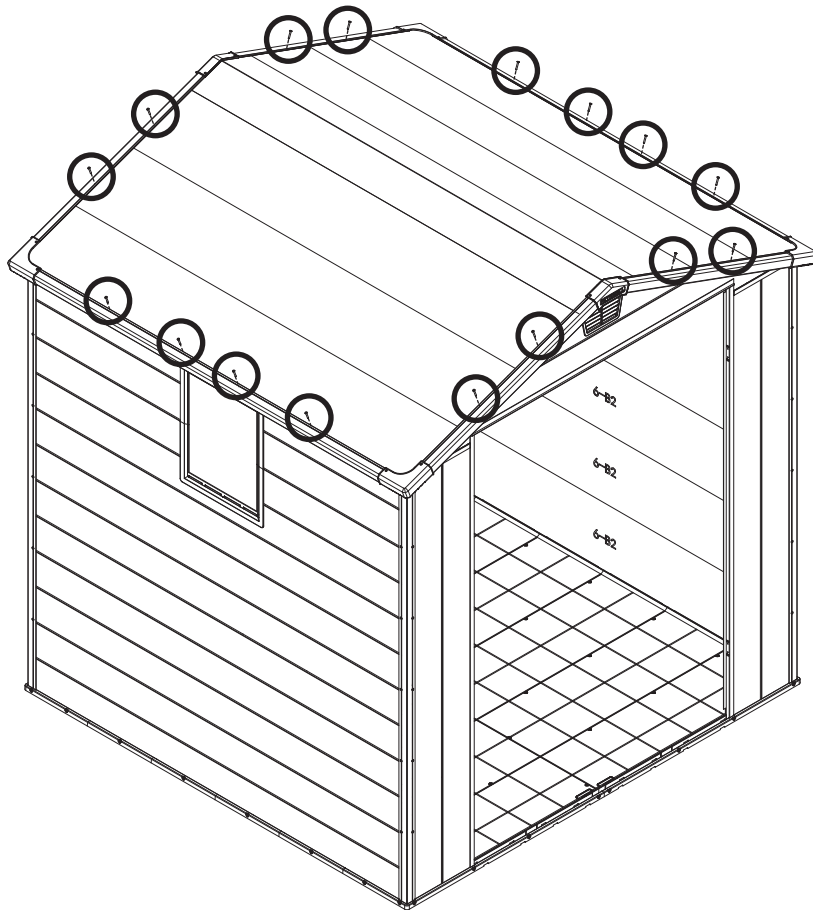
	
S3	S4
8 pcs	16 pcs

STEP 60

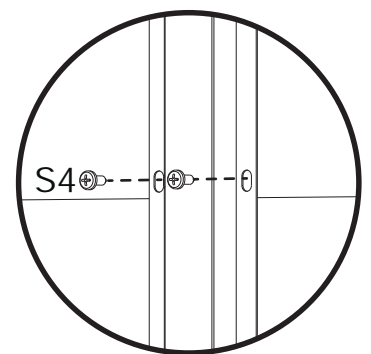
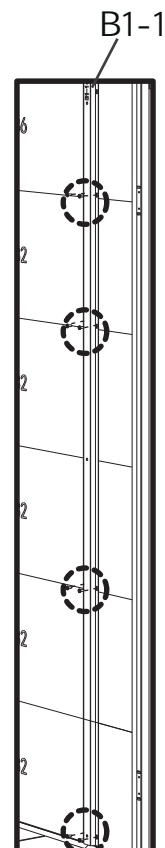
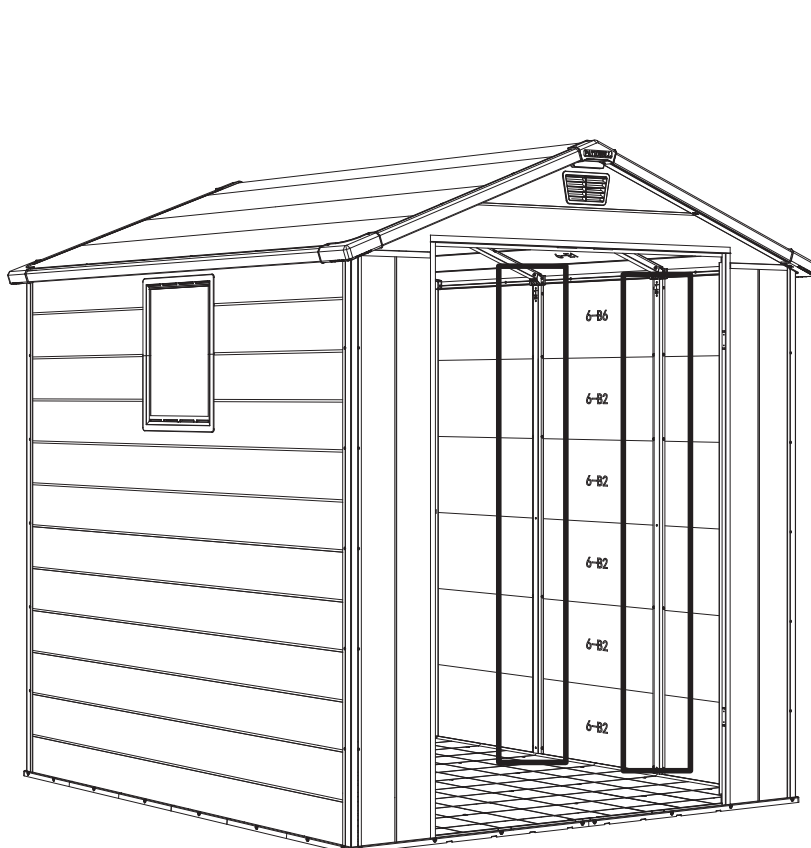


	
S7	S3
2 pcs	12 pcs

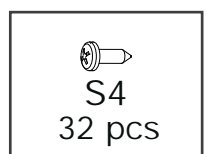
STEP 61



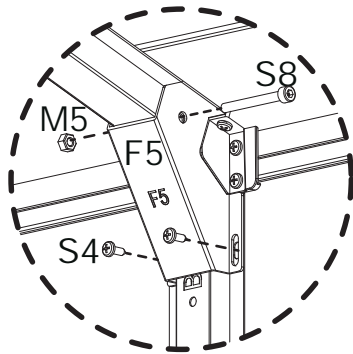
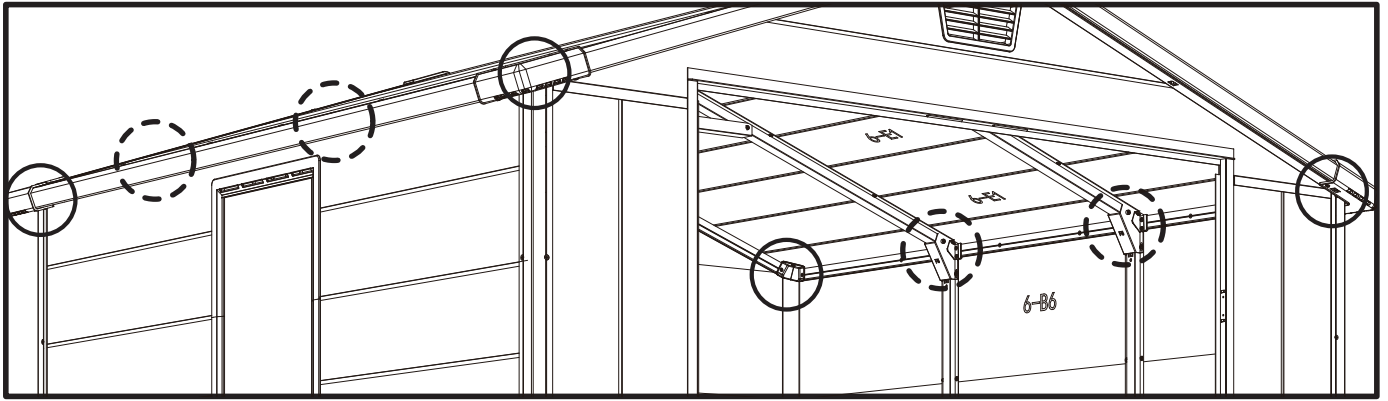
STEP 62



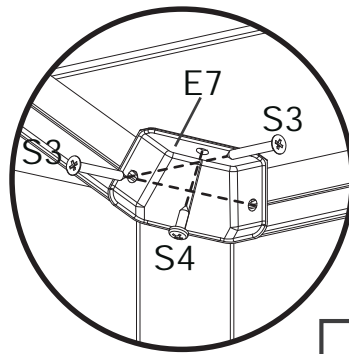
X4



STEP 63







X4

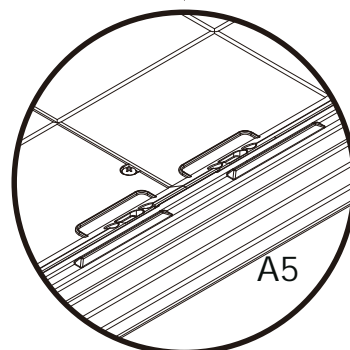
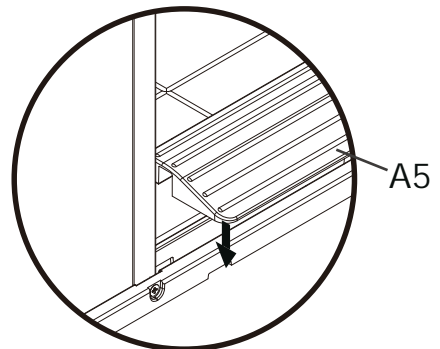
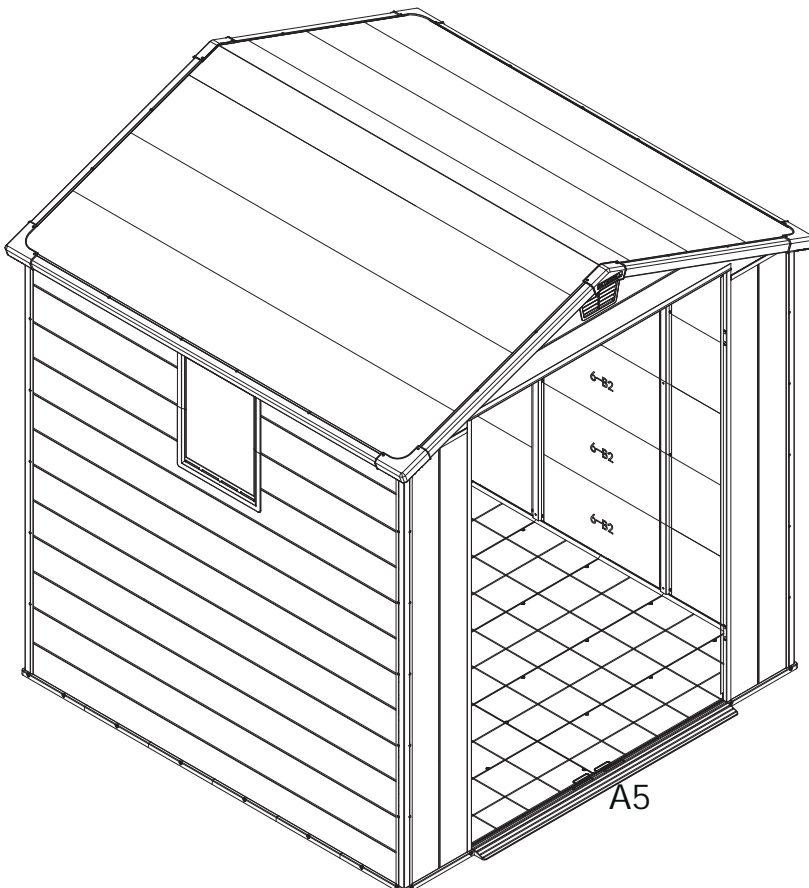


Please install S4 first and then install S3.

X4

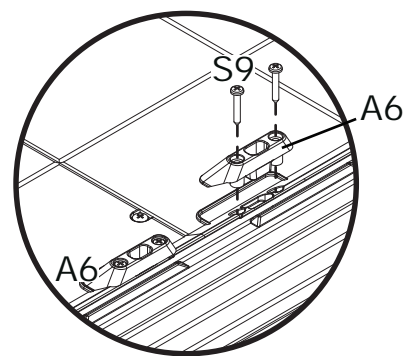
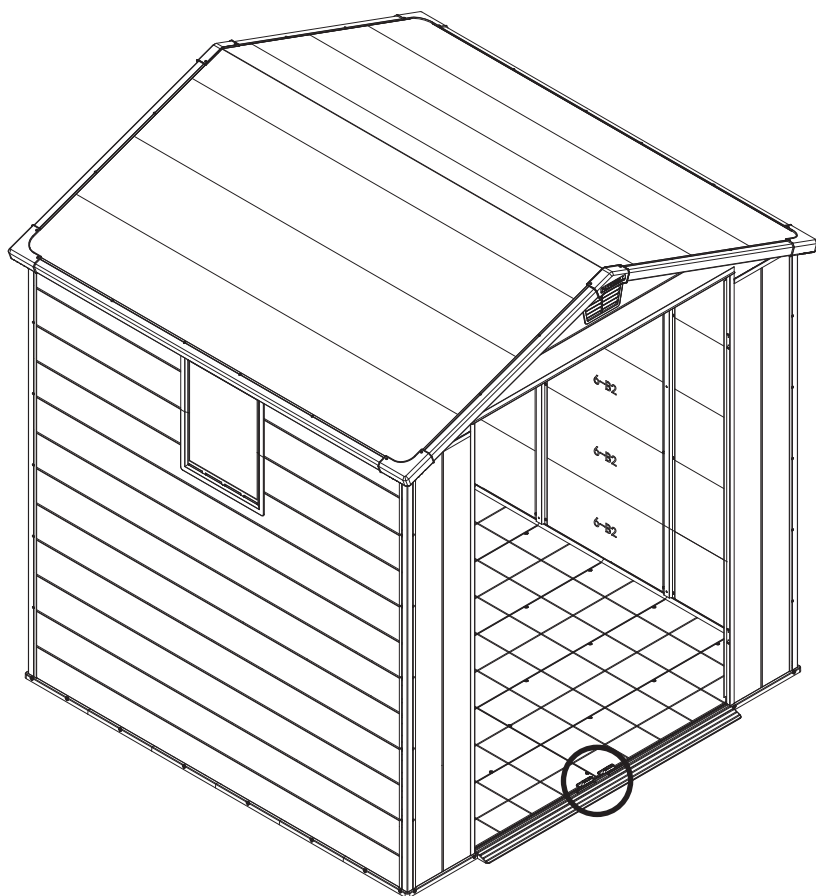
			
S4	S3	S8	M5
12 pcs	8 pcs	4 pcs	4 pcs

STEP 64



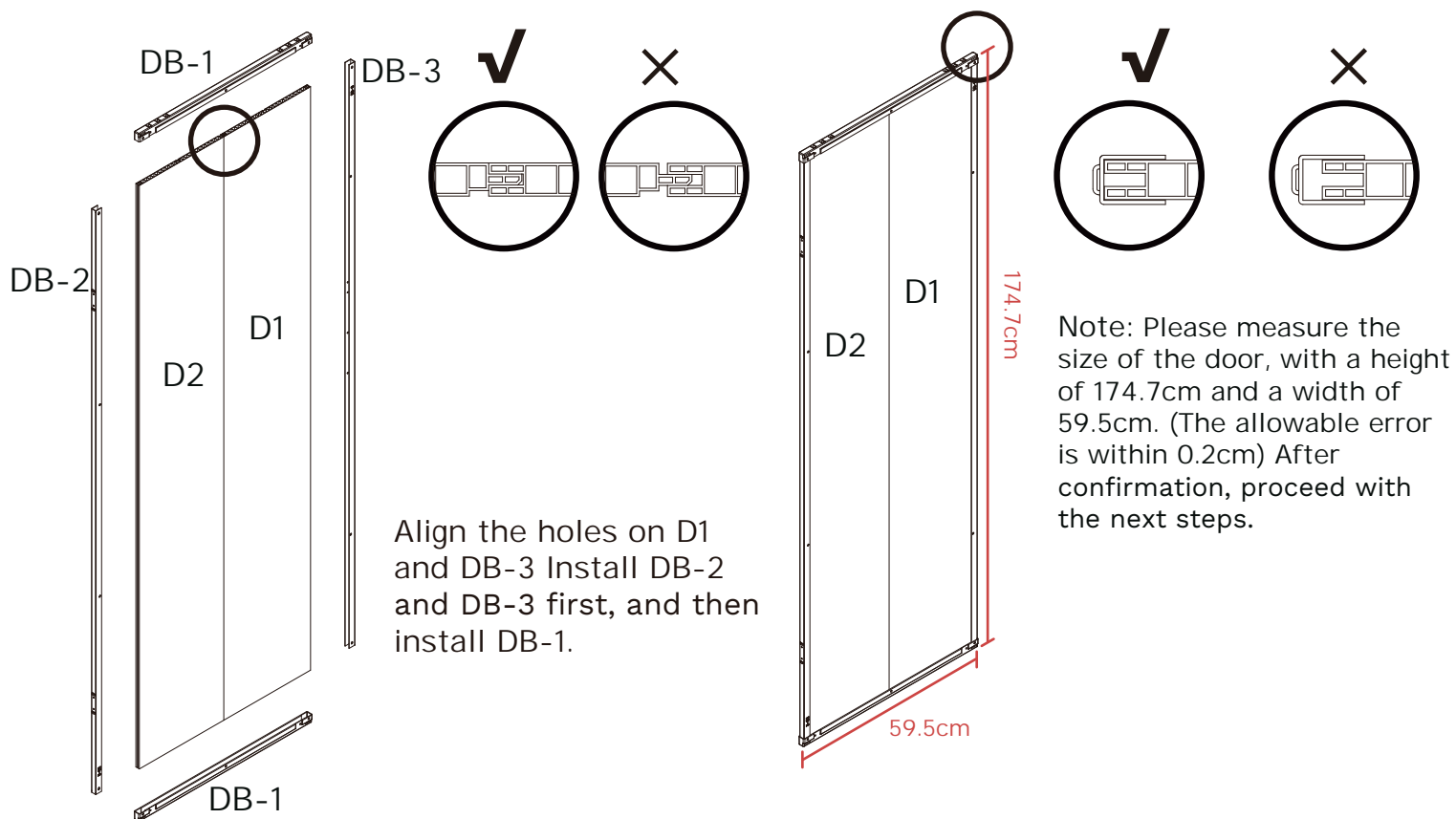
Please align the A5 with the groove of the floor first. Confirm that the A5 is aligned with the center line of the floor, and then press A5 again.

STEP 65

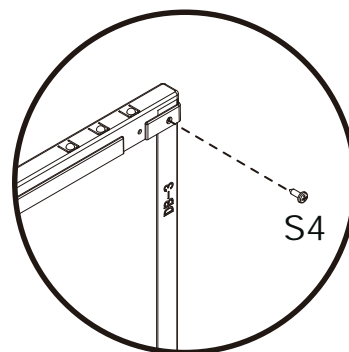
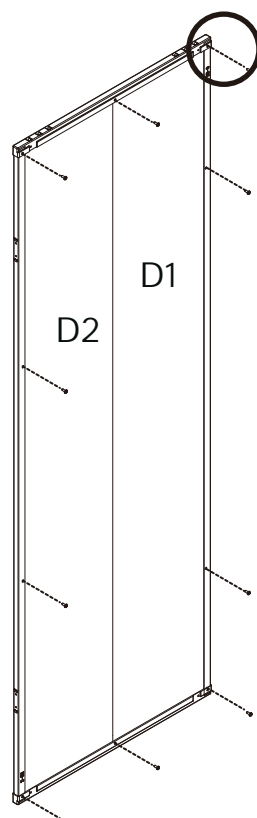


S9
4 pcs

STEP 66

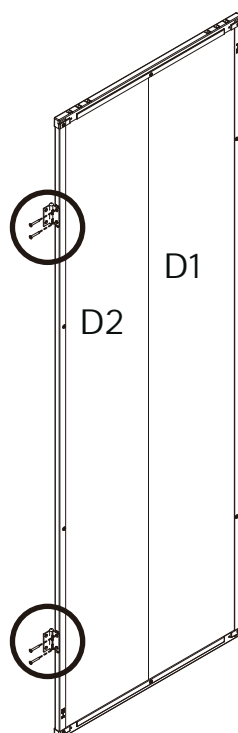
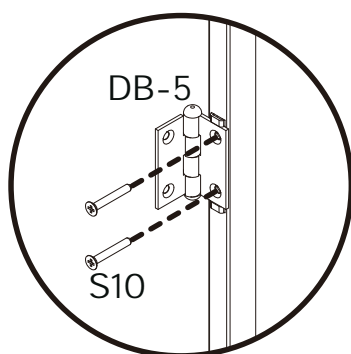



STEP 67



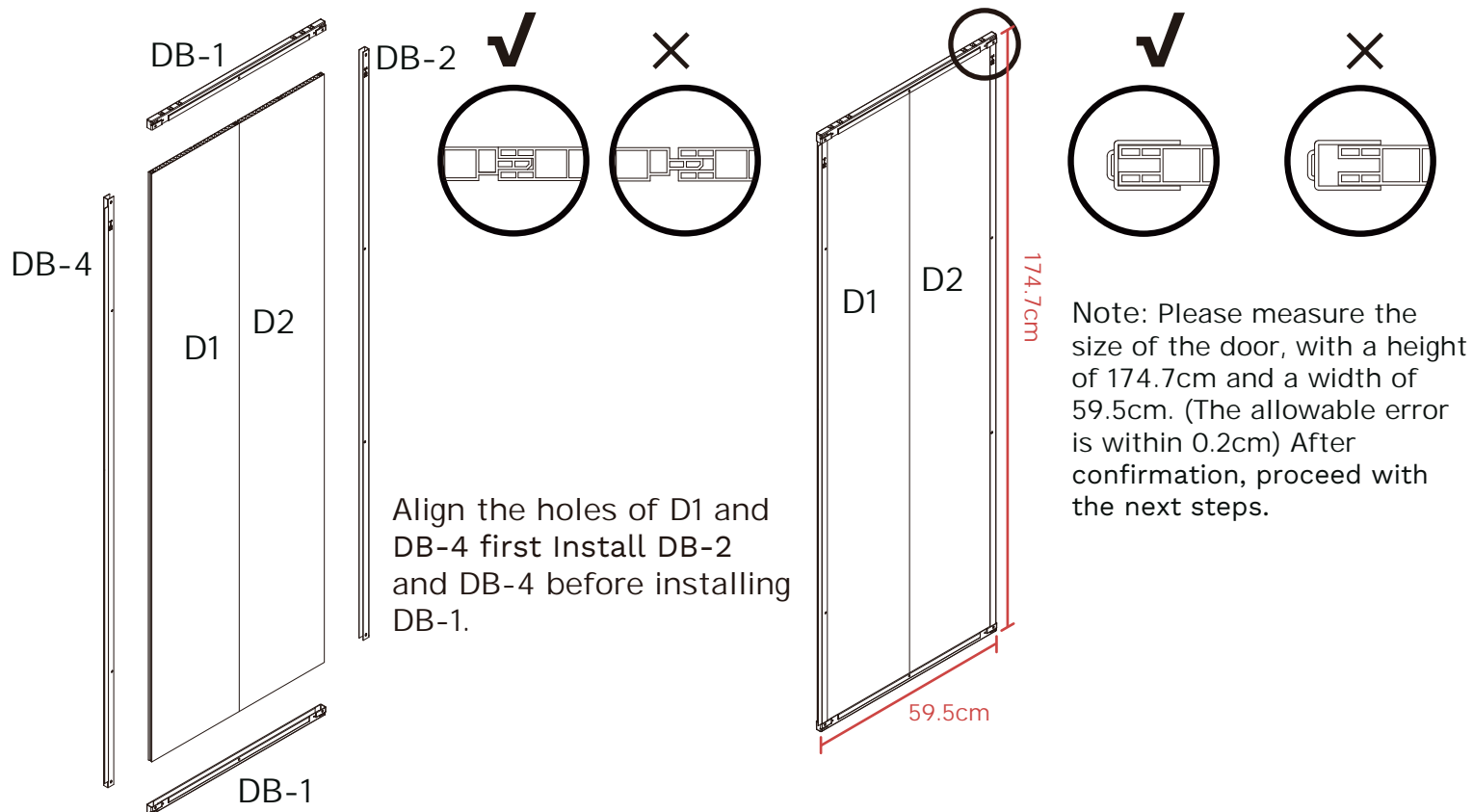

S4
10 pcs

STEP 68

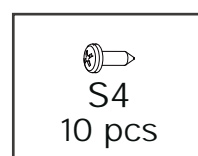
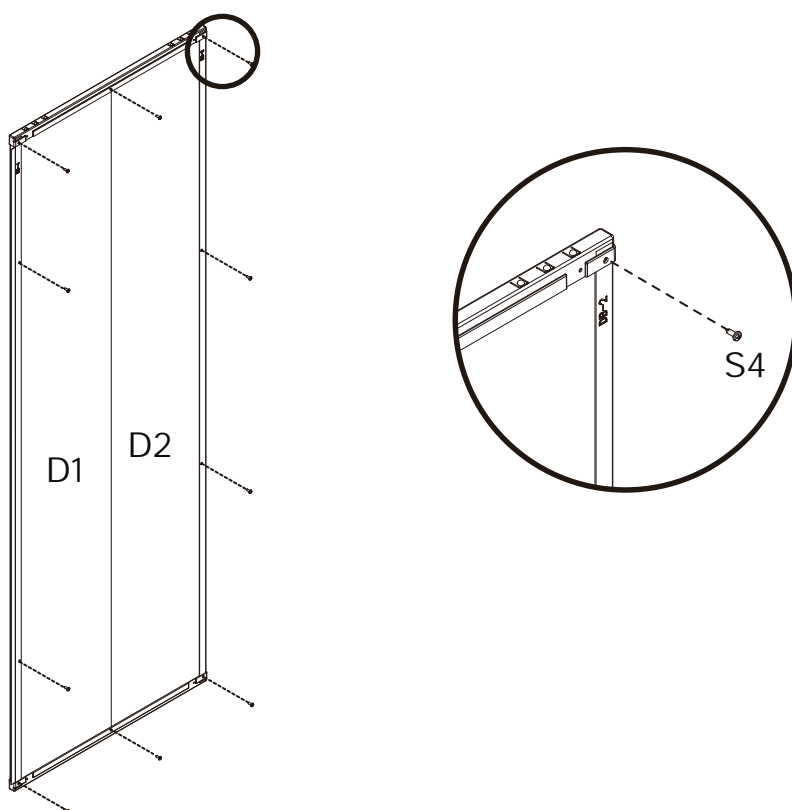



S10
4 pcs

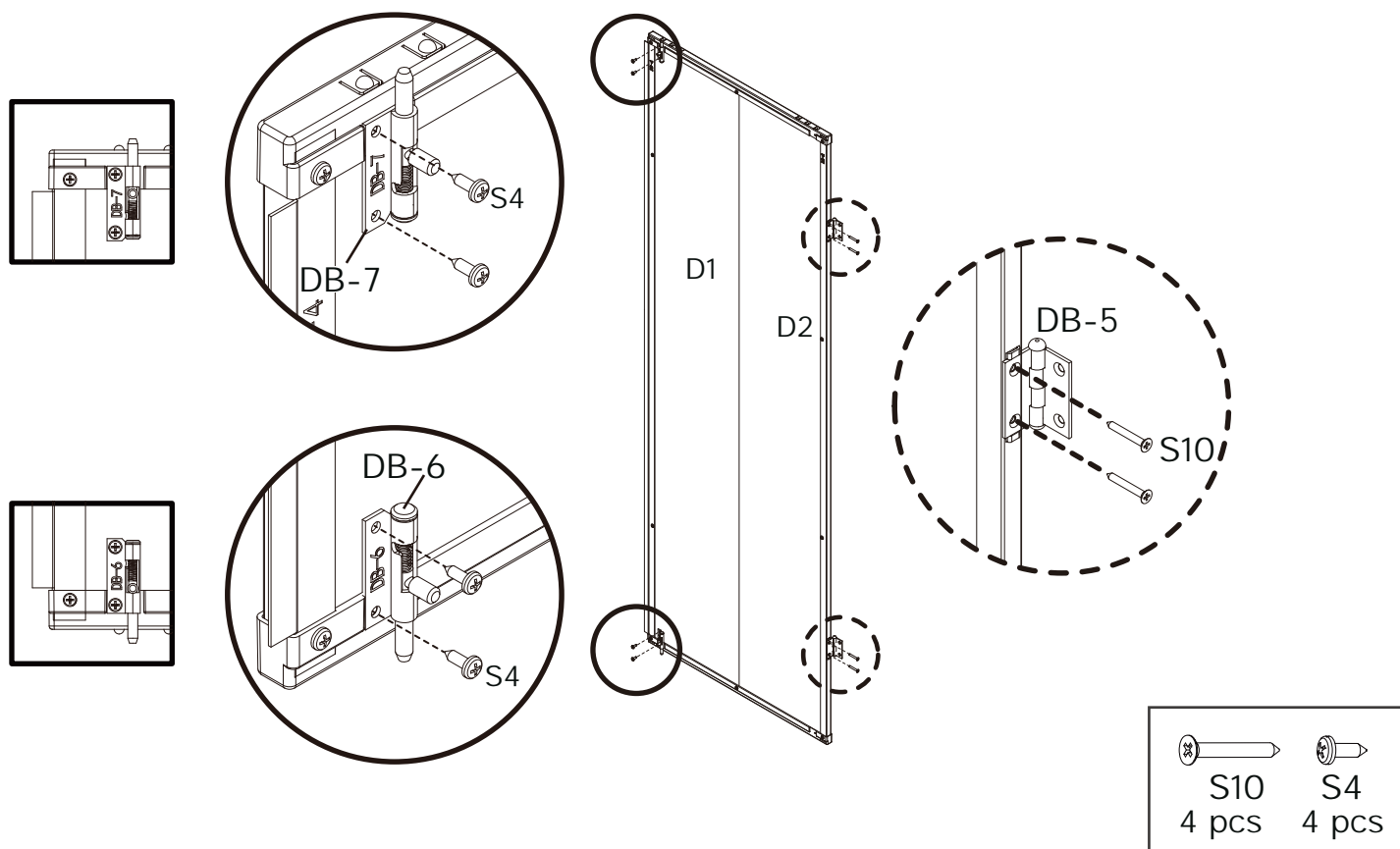
STEP 69



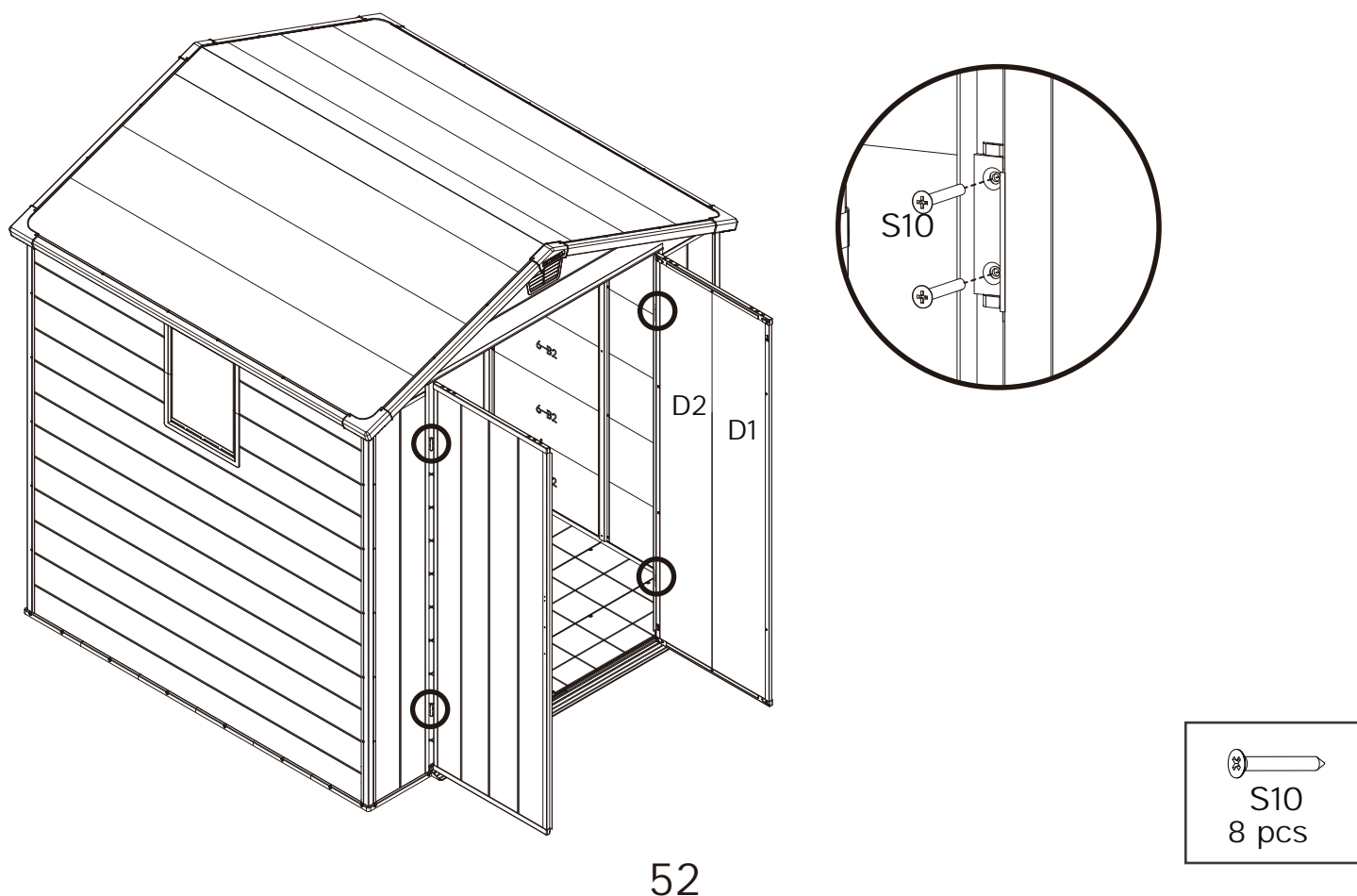
STEP 70



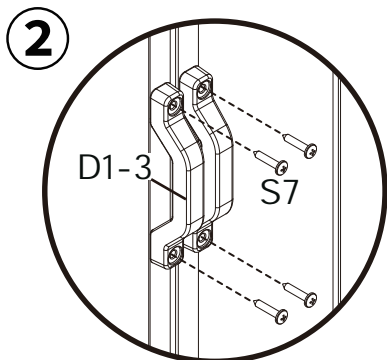
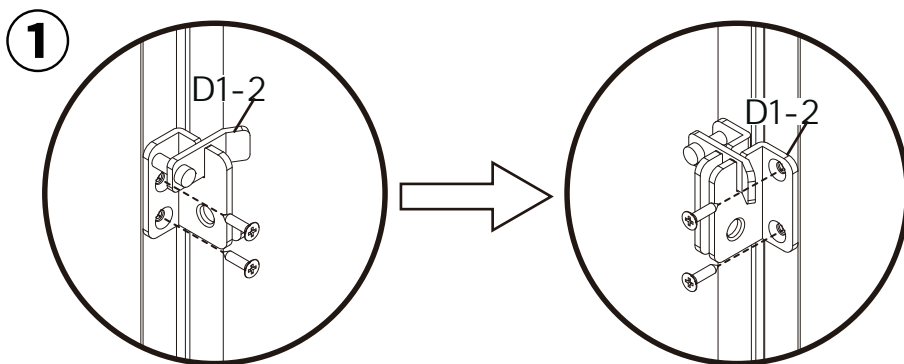
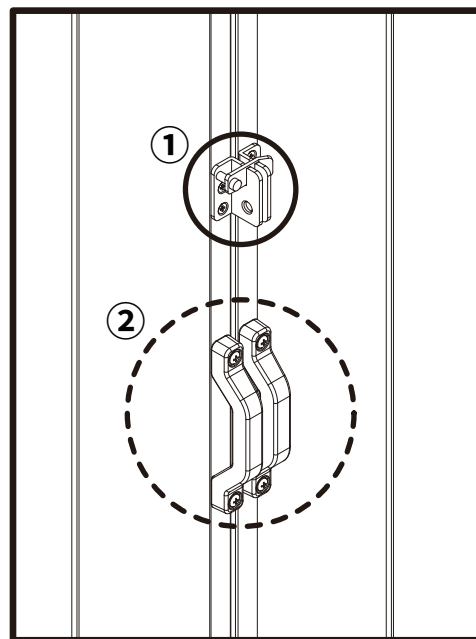
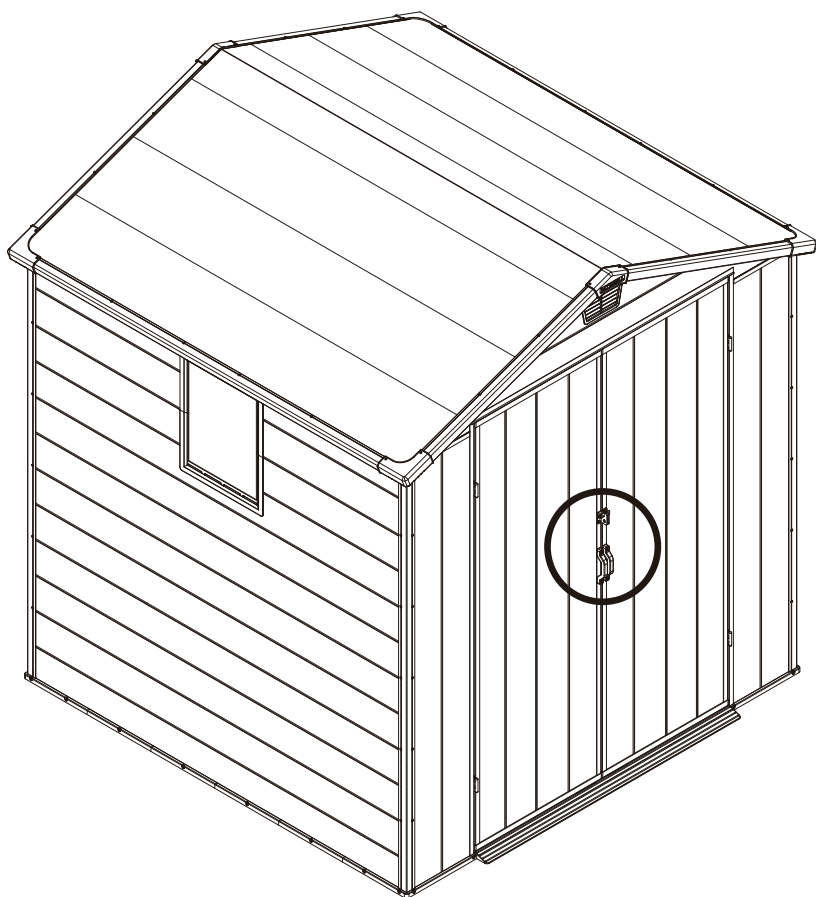
STEP 71



STEP 72



STEP 73



- In case of fire, do not attempt to extinguish any burning polypropylene with water. Unsuitable for storage of flammable or corrosive substances.
- It is of utmost importance to assemble all of the parts according to the directions. Do not skip any step.
- Please consult your local authorities if any permits are required to erect shed.
- Periodically check shed to assure that it remains stable and that the site remains level.
- It is highly recommended to secure the shed to an immovable object or to the ground by drilling holes in the floor at the pre-marked locations and inserting proper screws into the ground (size: 1.9"-3" ,screws are not included).
- Wear safety-goggles and always follow the manufacturer's instructions when using power tools.
- Wash shed with garden hose or a mild detergent solution. Using a stiff brush or abrasive cleaner could damage shed.
- Hot items such as recently used grills, blowtorches, etc. must not be stored in the shed.
- Heavy articles should not be leaned against the walls, as this may cause distortion.
- Keep roof clean of snow and leaves. Heavy amounts of snow on roof can damage the shed making it unsafe to enter.
- Although wind direction varies, it is an important factor when taking into account where to place your shed. Therefore, it is recommended to reduce wind exposure of the shed in general, and the door side in particular.
- Keep doors closed and locked to prevent wind damage.
- Do not stand on the roof.