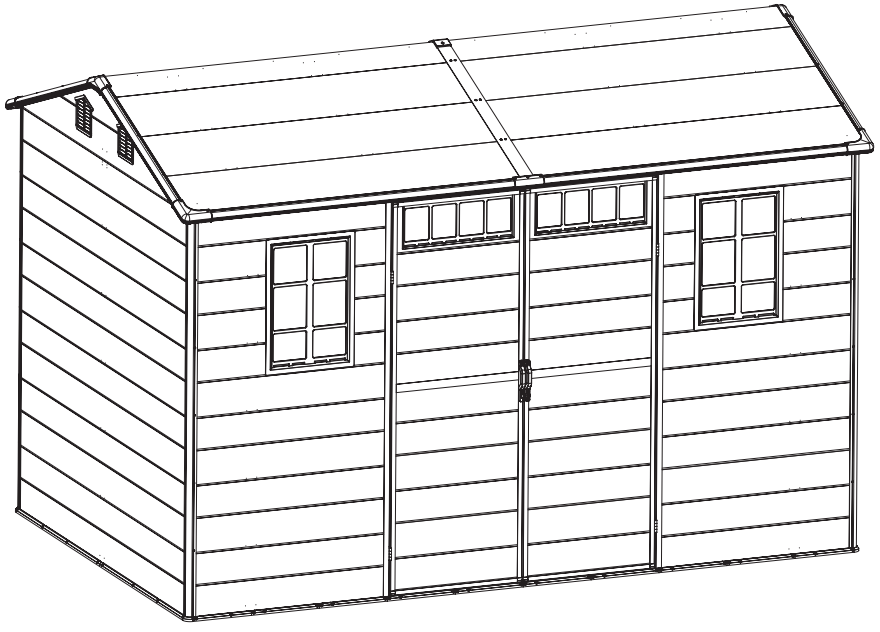
尺寸：14X21CM

NORTHSKY

ASSEMBLY INSTRUCTIONS

PP RESIN OUTDOOR STORAGE SHED

M2-1044 (M2-1044-A & M2-1044-B & M2-1044-C & M2-1044-D)
M2-1045 (M2-1045-A & M2-1045-B & M2-1045-C & M2-1045-D)



E-mail:
support@northskysupply.com

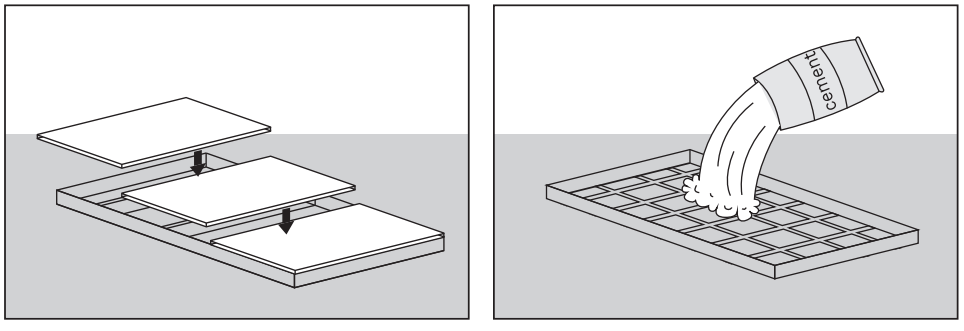
Please read the instruction manual strictly, Please assemble the resin garden shed in the following steps.

SITE PREPARATION

Level the ground surface.



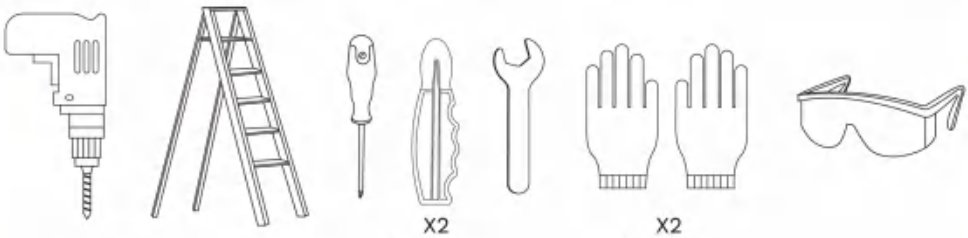
Use a flat concrete base as the foundation.Have a spirit level ready.



BEFORE STARTING ASSEMBLY

Remove all of the pieces from the 2 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.

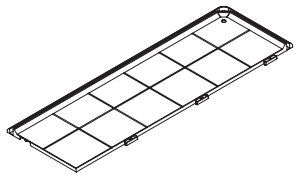
Requires two people and takes 1-2 hours for Installation.
Recommended to wear gloves to avoid scratches.
Please read the manual carefully before installation.

DO NOT RETURN YOUR UNIT
TO THE STORE
Contact us first
support@northskysupply.com

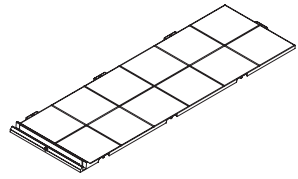
SCAN ME

For inquiries and after-sales service
please scan the QR code or email
support@northskysupply.com

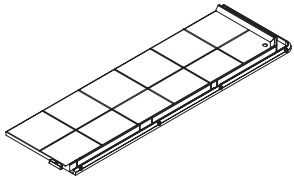
FLOOR PARTS



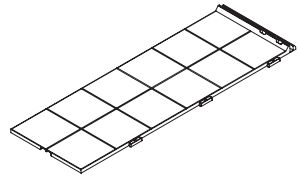
A1 X2



A2 X8

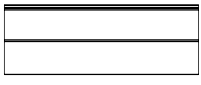


A3 X2



A4 X8

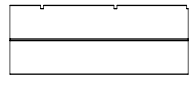
WALL PARTS



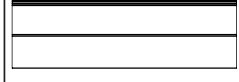
10-B2 X10



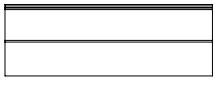
10-B3 X1



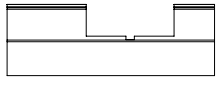
10-B4 X1



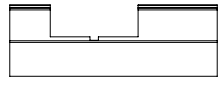
B5 X12



10-B6 X6



10-B7 X1

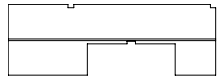
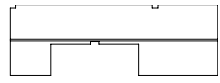
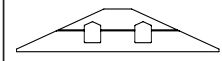
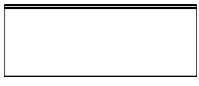
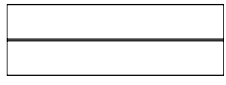
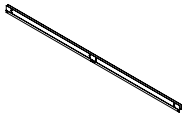
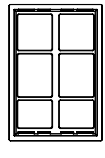


10-B8 X1

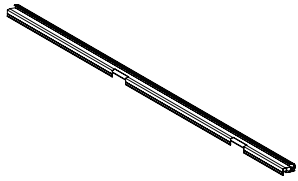
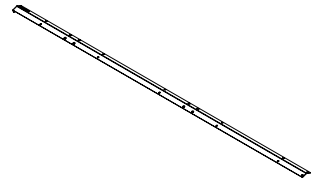
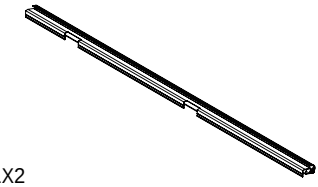
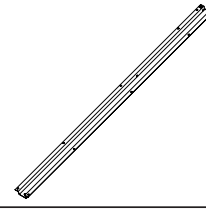
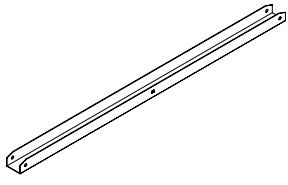
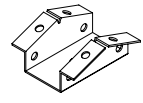


10-B9 X2

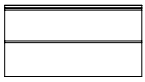
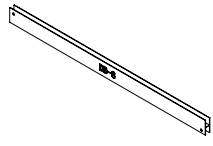
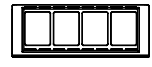
WALL PARTS

 10-B10 X2	 10-B12 X1	 10-B11 X1	 C1 X2
 10-E1X12	 10-E2X2	 B1-1 X9	 B1-2 X2
 BJ1 X4	 BJ3 X1	 DK-1 X1	DK-2 X1
 DK-3 X1	 W3X2		

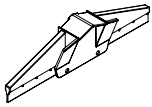
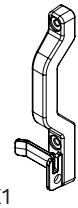
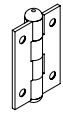
ROOF PARTS

 10-E4 X2	 10-F4 X2
 E3 X4	 10-E11X2
 E12 X2	 F1 X10
 F2X5	 F3 X5

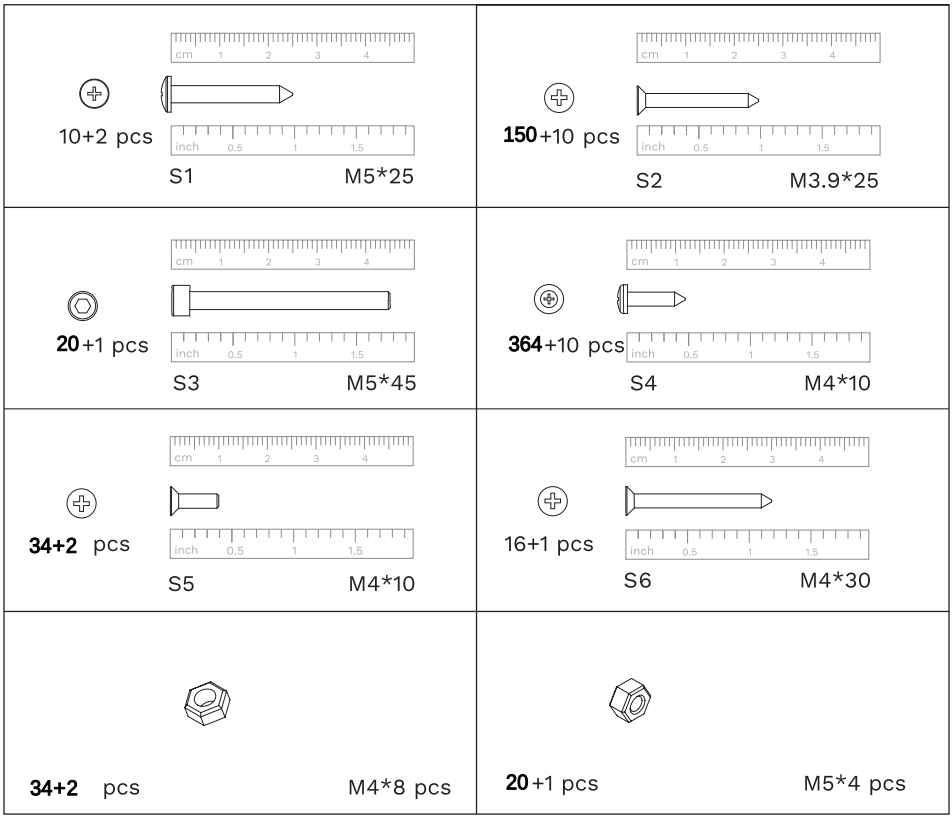
DOOR PARTS

 D1 X10	 DB-1 X4	DB-2 X1	 DB-3 X1
DB-4 X1	 DB-5 X1	 DB-8 X2	 W2 X2

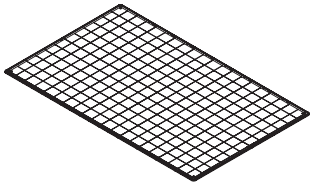
ACCESSORIES

 C3 X2	 C4 X4	 D1-1 X1	 D1-2 X1
 DB-6 X1	 DB-7 X1	 DB-15 X4	 E5 X4
 E6 X2	 E7 X4	 E8 X8	 E9 X2
 E10 X2	 E13 X1		

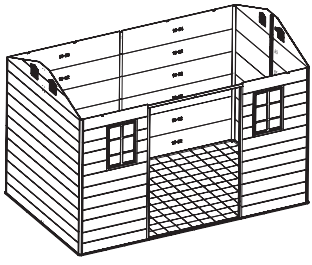
SCREWS


10+2 pcs
S1
M5*25
150+10 pcs
S2
M3.9*25
20+1 pcs
S3
M5*45
364+10 pcs
S4
M4*10
34+2 pcs
S5
M4*10
16+1 pcs
S6
M4*30
34+2 pcs
M4*8 pcs
20+1 pcs
M5*4 pcs

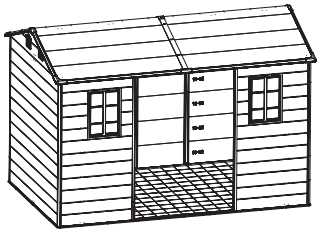
CONTENTS



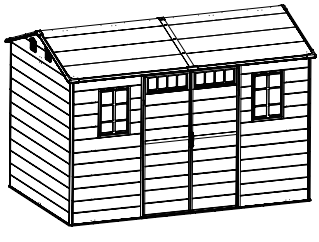
Floor Parts Instruction 11 - 15 (page)



Wall Parts Instruction 16 - 29 (page)

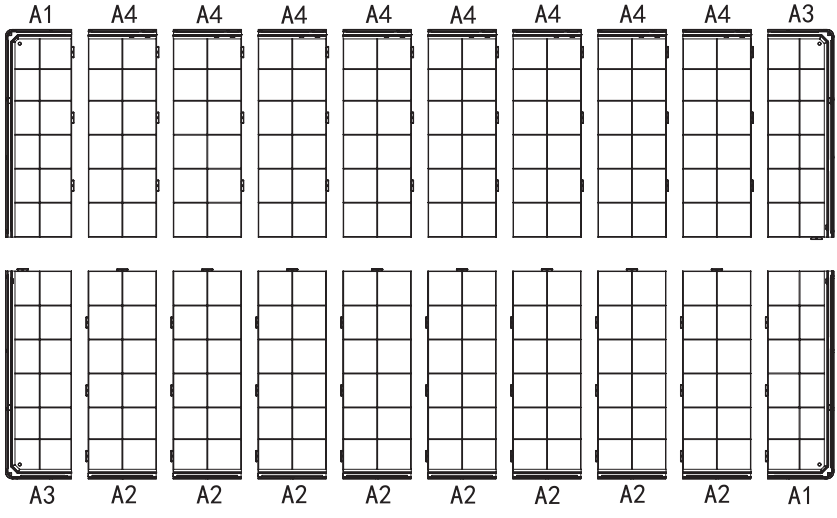


Roof Parts Instruction 30 - 55 (page)

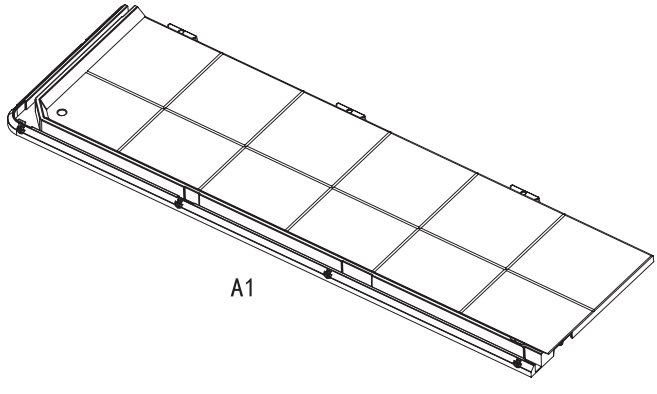


Door Parts Instruction 56 - 68 (page)

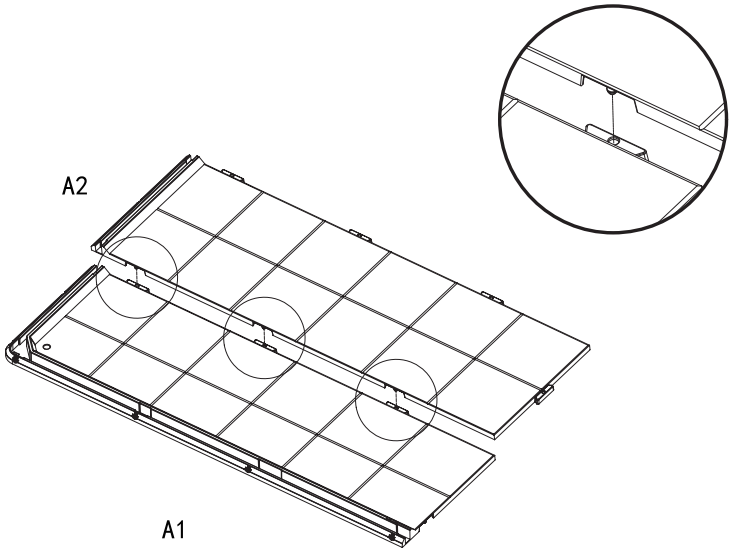
STEP 1



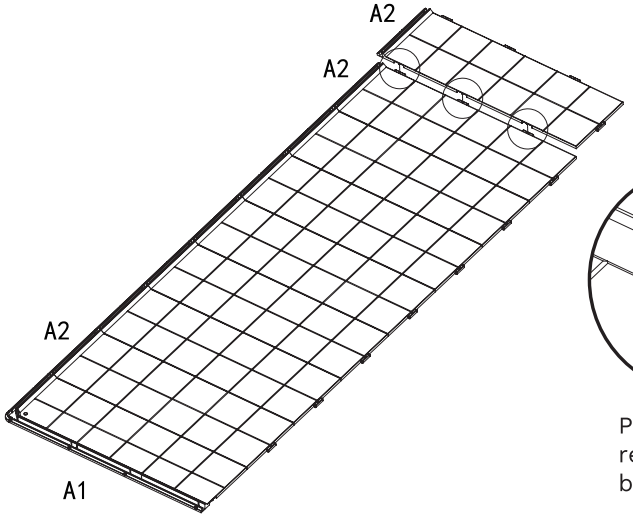
STEP 2

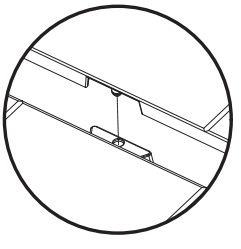


STEP 3



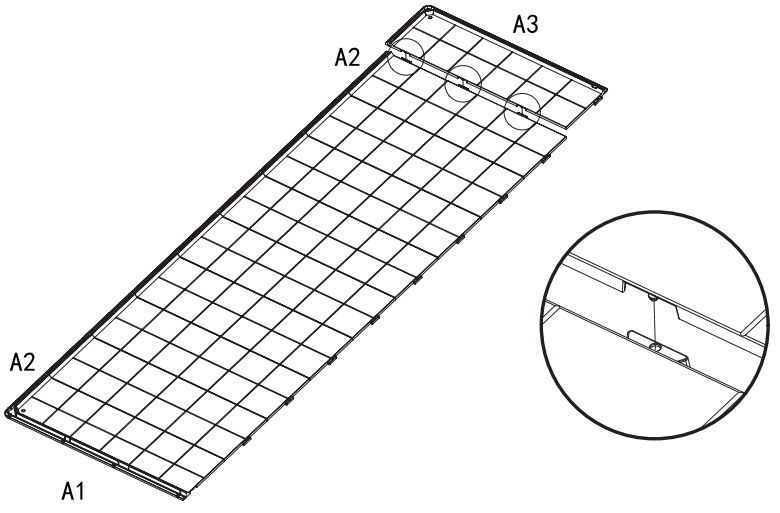
STEP 4



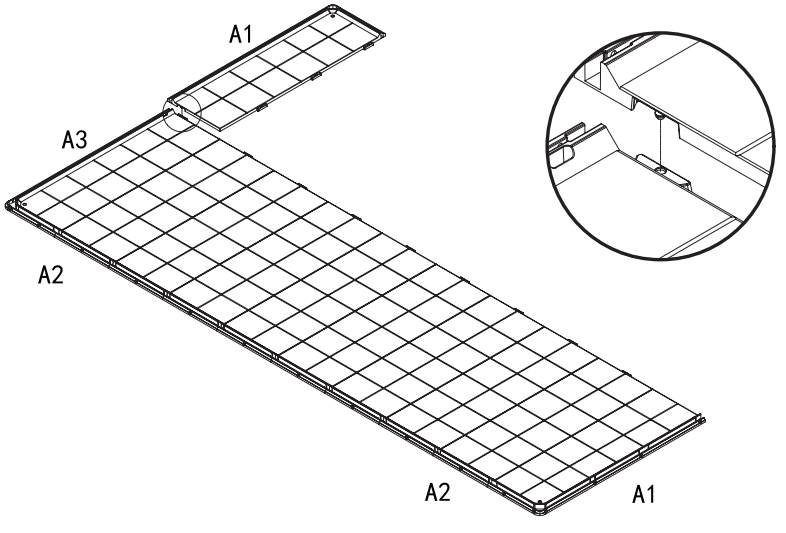


Please install the remaining 7 A2 blocks in sequence.

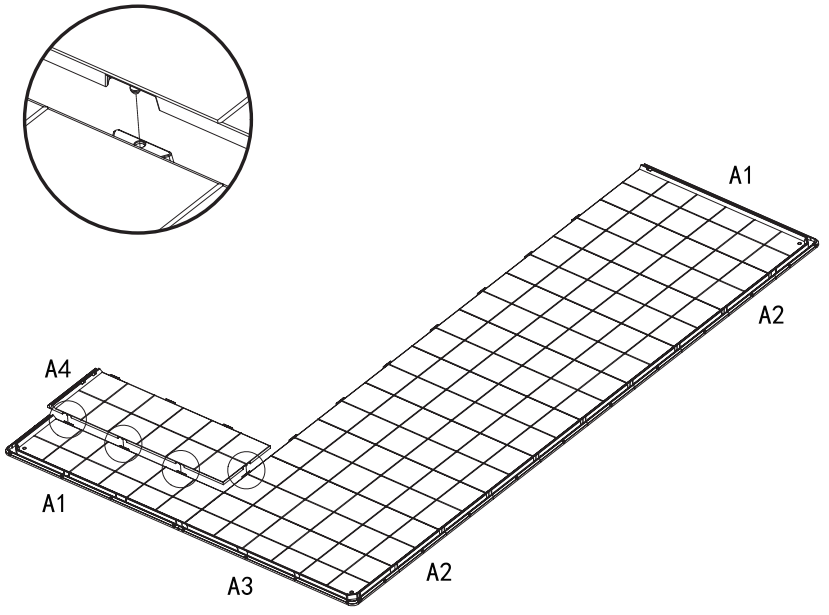
STEP 5



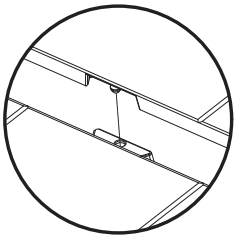
STEP 6



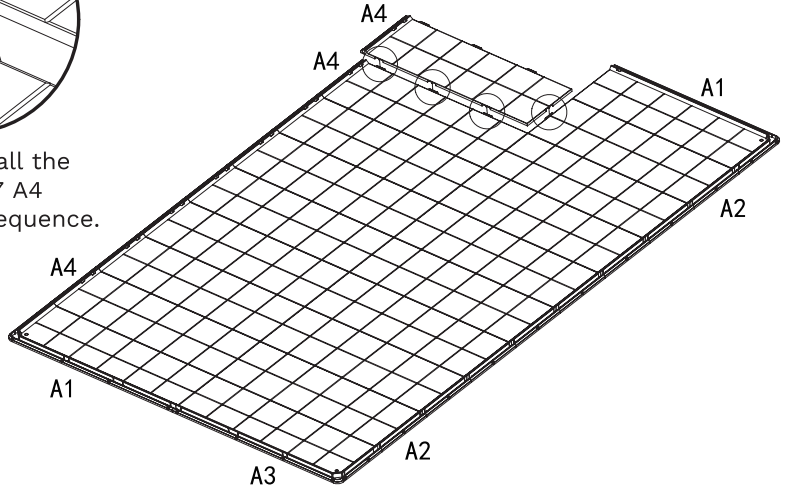
STEP 7



STEP 8

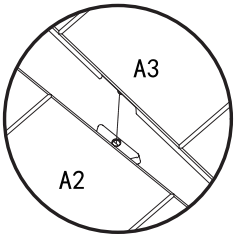


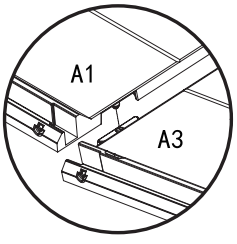
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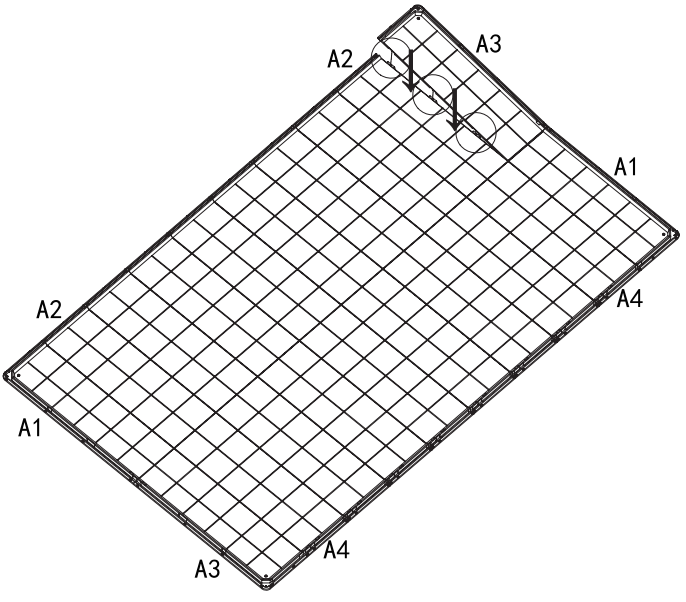


STEP 9

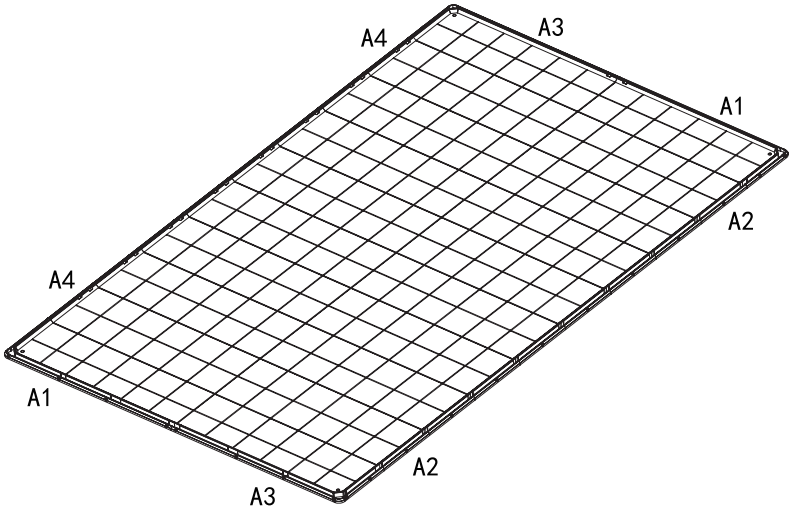
Insert A1 at an angle.



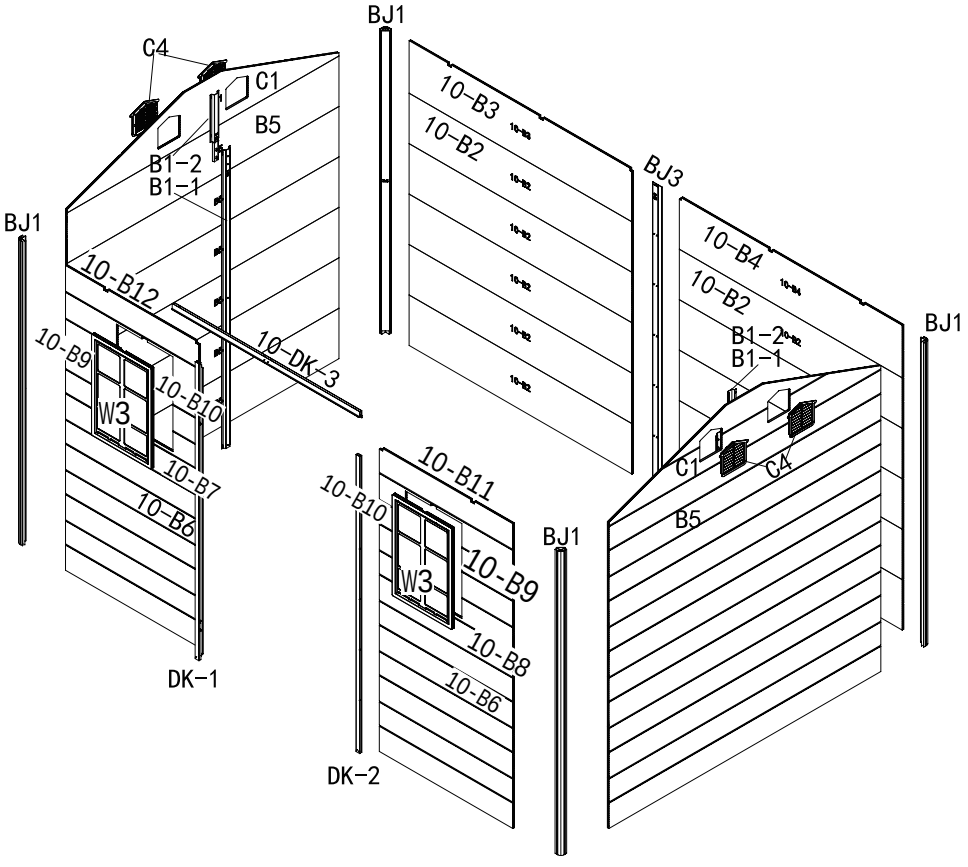




STEP 10

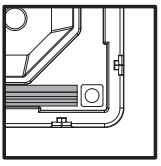


EXPLODED VIEW

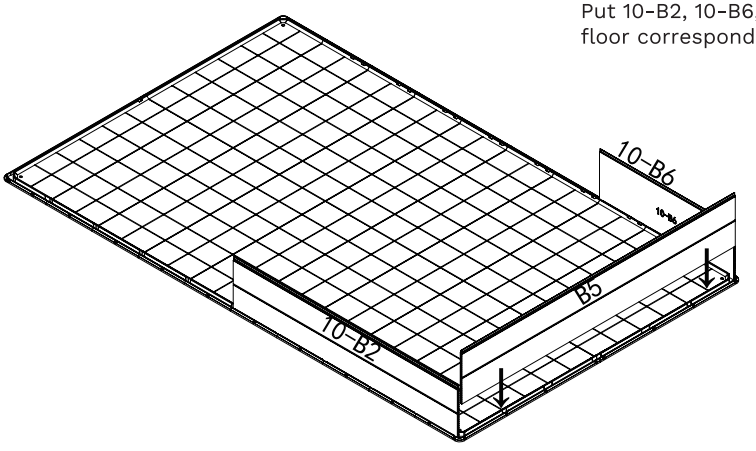


1. 10-B2X10
2. 10-B3X1
3. 10-B4X1
4. B5X12
5. 10-B6X6
6. 10-B7X1
7. 10-B8X1
8. 10-B9X2
9. 10-B10X2
10. 10-B11X1
11. 10-B12X1
12. C1X2
13. C4X4
14. B1-1X2
15. B1-2X2
16. BJ1X4
17. BJ3X1
18. DK-1X1
19. DK-2X1
20. 10-DK-3X1
21. W3X2

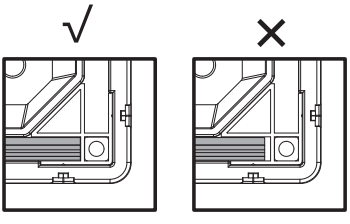
STEP 11



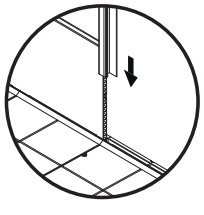
Put 10-B2, 10-B6,B5 into the floor corresponding grooves.

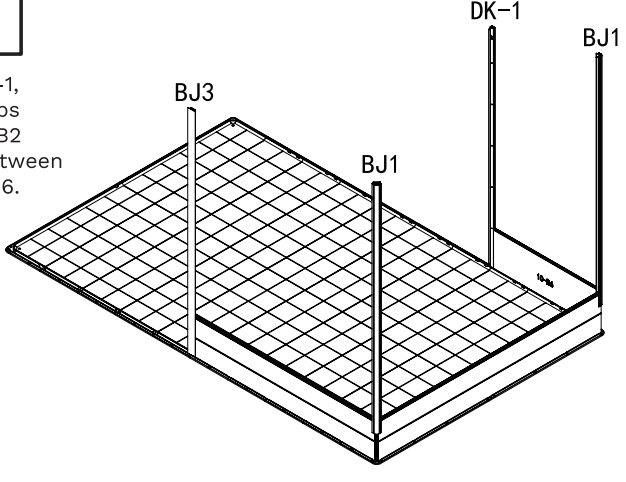


STEP 12

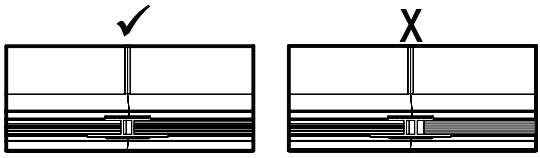


After placing BJ1, BJ3, and DK-1, please pay attention to the gaps between BJ1 and BJ3 with 10-B2 and B5, as well as the gaps between BJ1 and DK-1 with B5 and 10-B6.

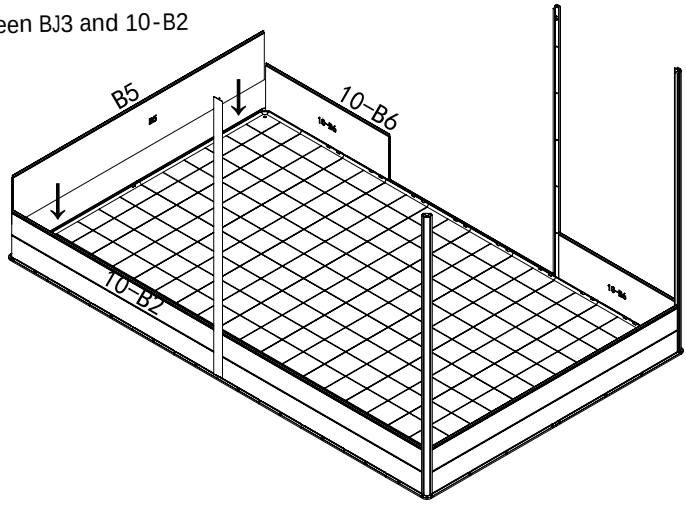




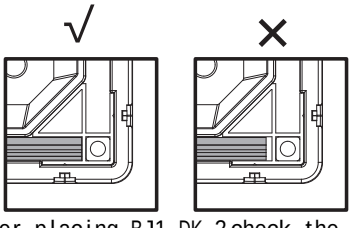
STEP 13



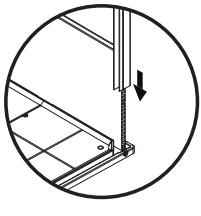
After placing 10-B2,
check the gap between BJ3 and 10-B2

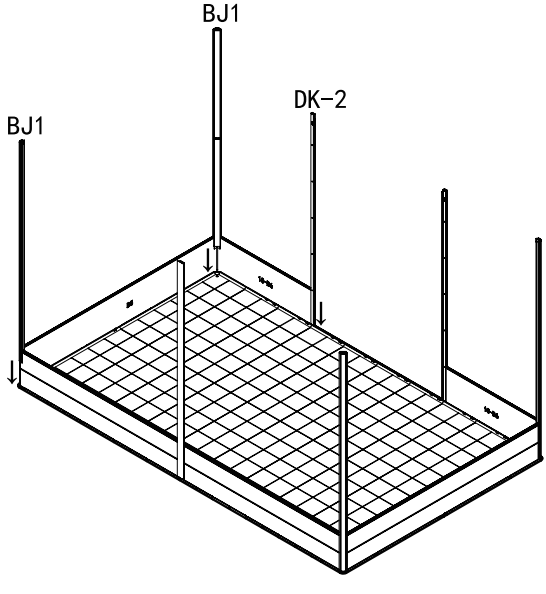


STEP 14

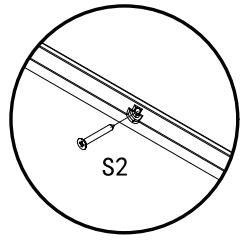


After placing BJ1 DK-2 check the gap

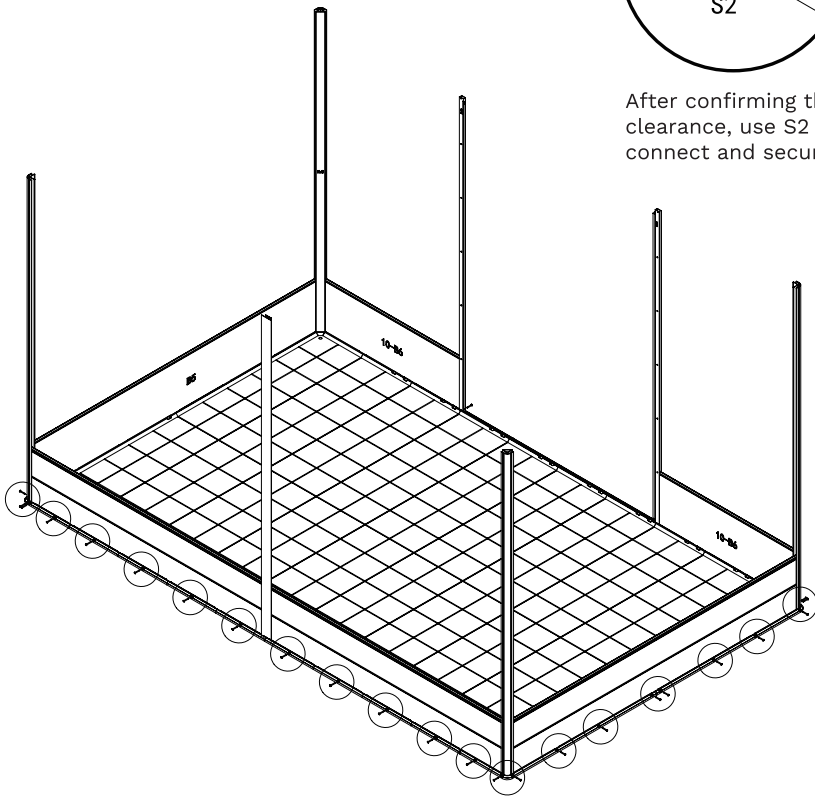


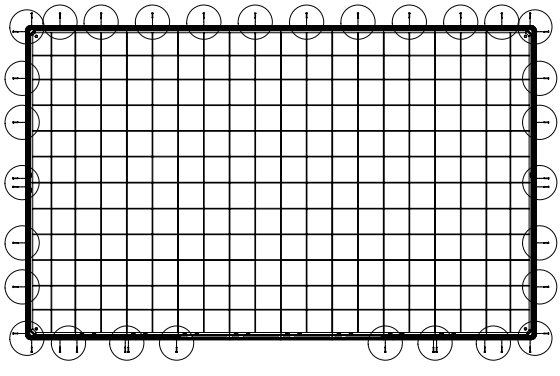


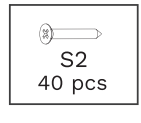
STEP 15



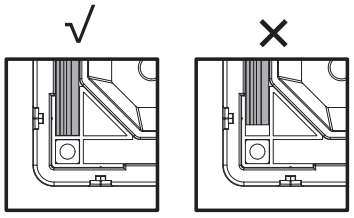
After confirming the clearance, use S2 to connect and secure it.

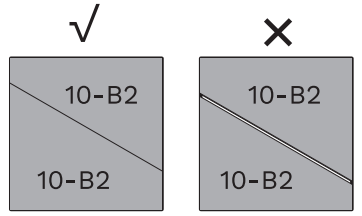




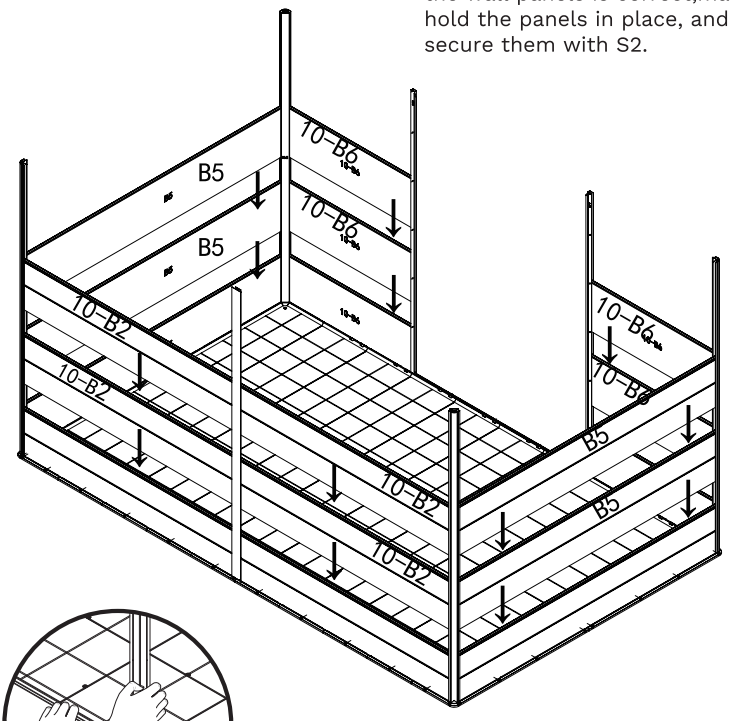


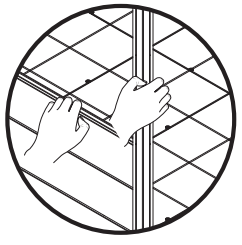
STEP 16



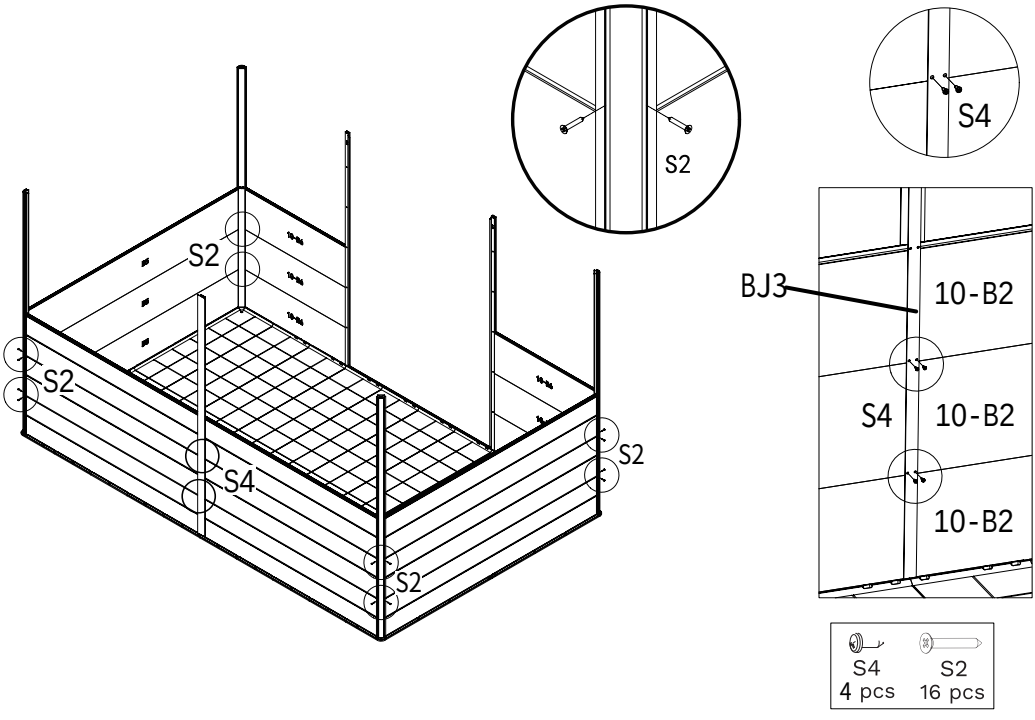


After ensuring the gap between the wall panels is correct,manually hold the panels in place, and then secure them with S2.



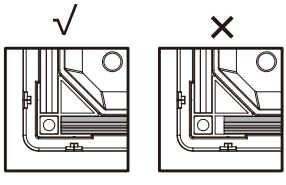


STEP 17

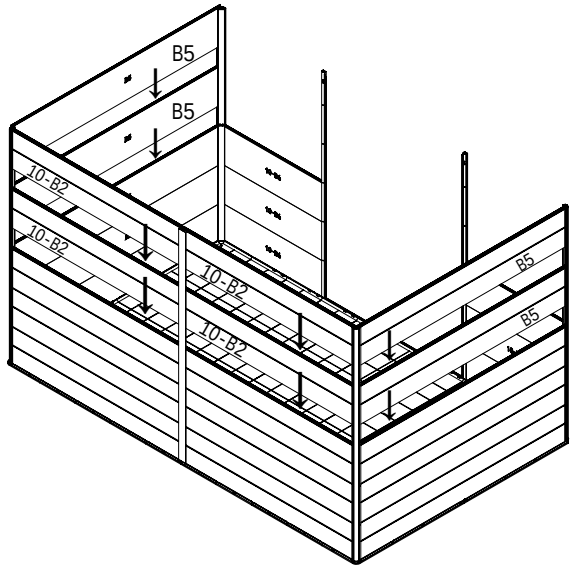


STEP 18

For details, see STEP 16.

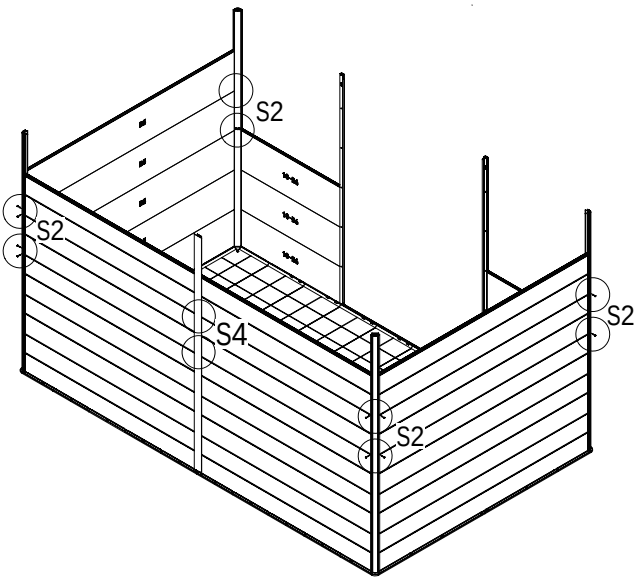


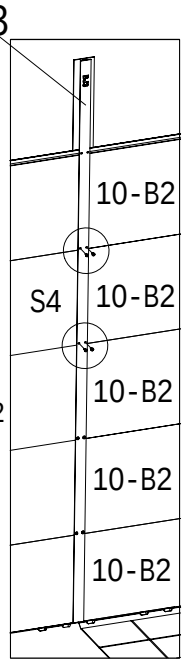
Check the gaps

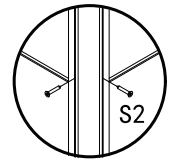


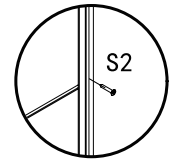
STEP 19

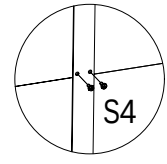
For details, see STEP 16.

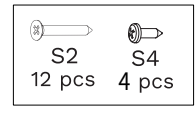




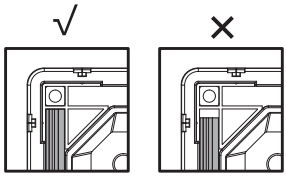




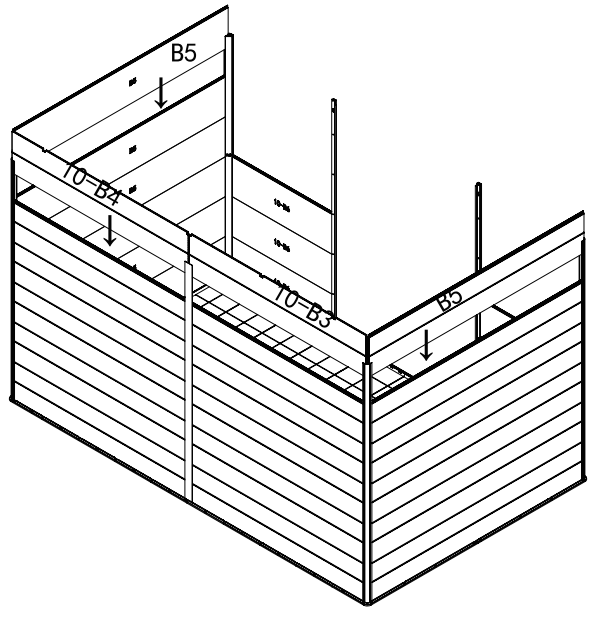




STEP 20

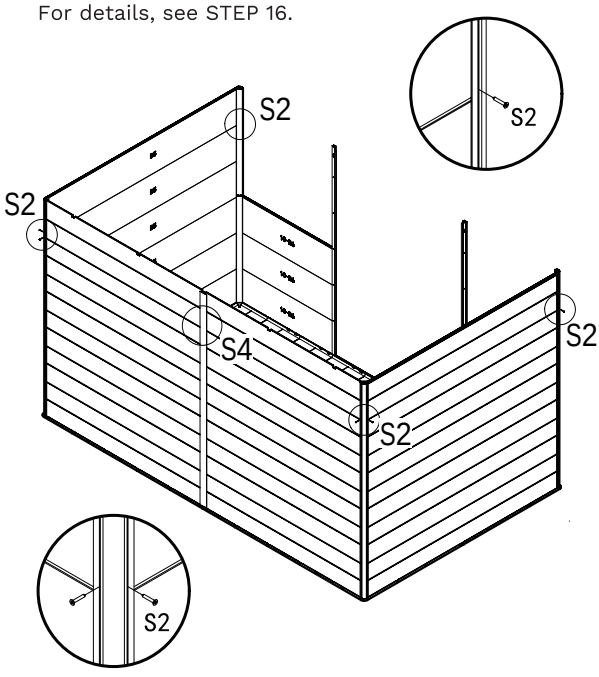


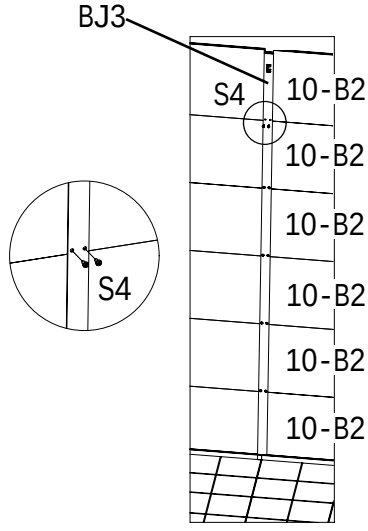
Check the gaps

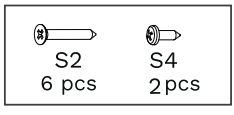


STEP 21

For details, see STEP 16.

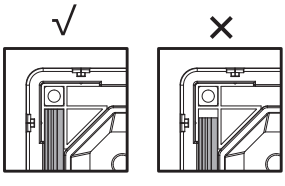




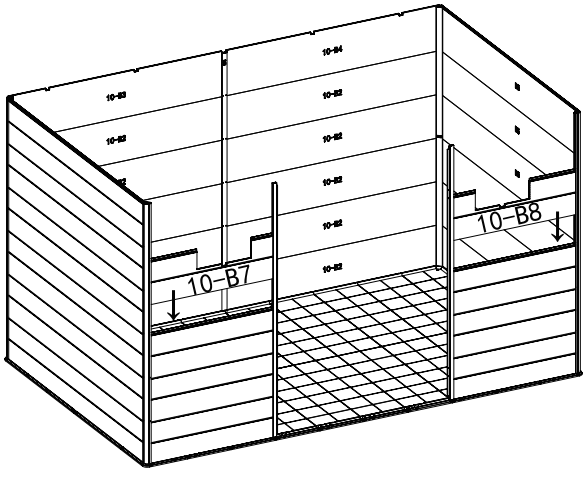


STEP 22

For details, see STEP 16.

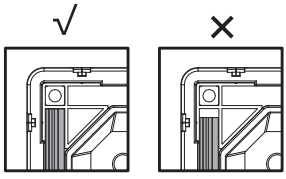


Check the gaps

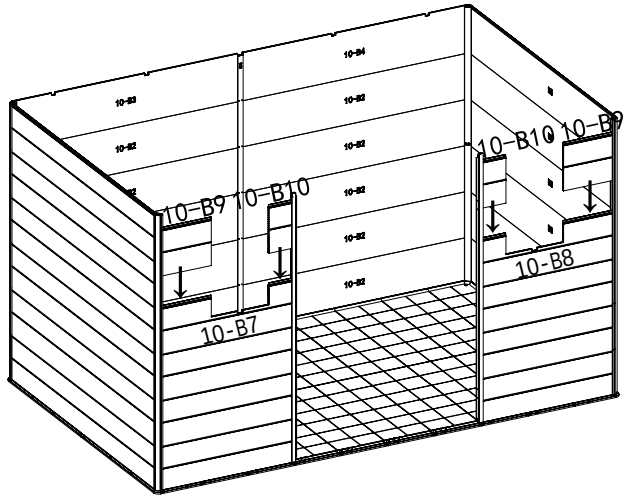


STEP 23

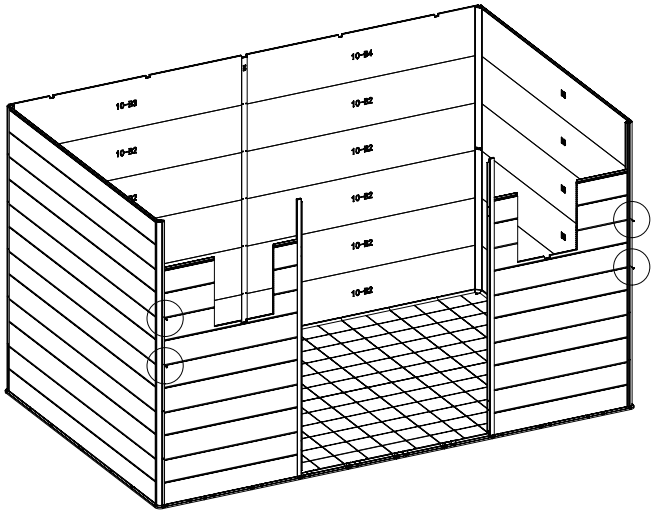
For details, see STEP 16.

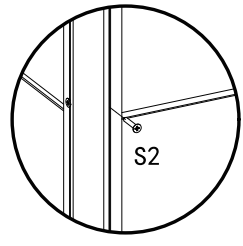


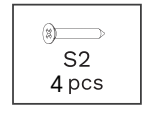
Check the gaps



STEP 24

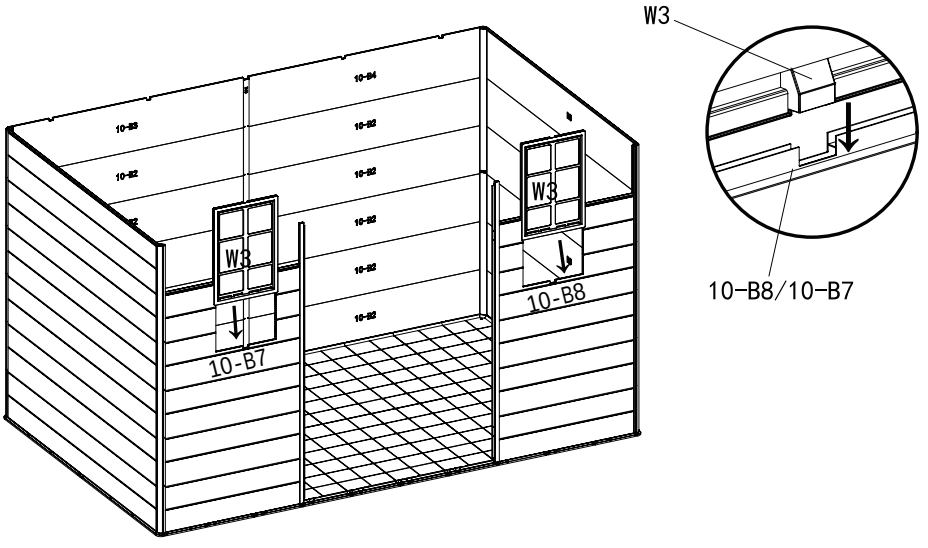




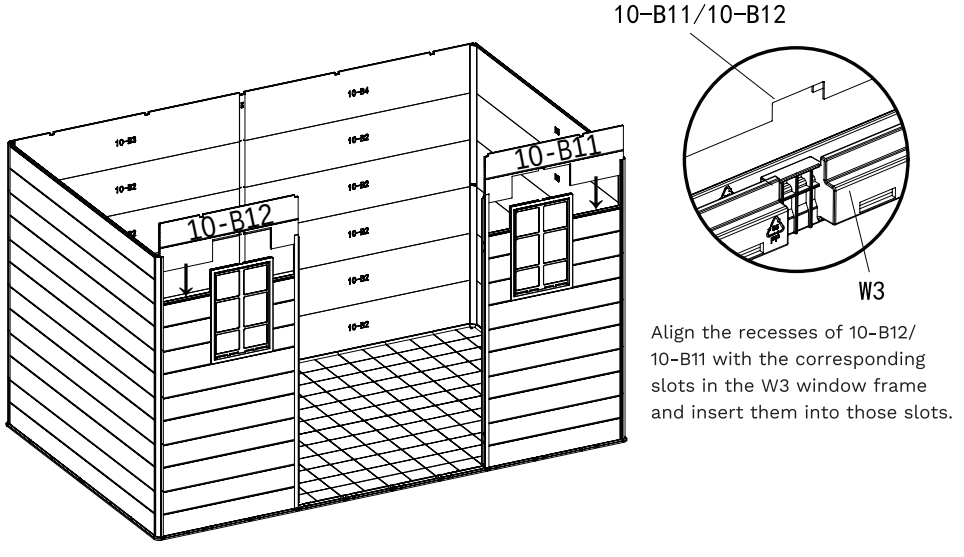


STEP 25

Place W3 into the slots of 10-B7/10-B8.

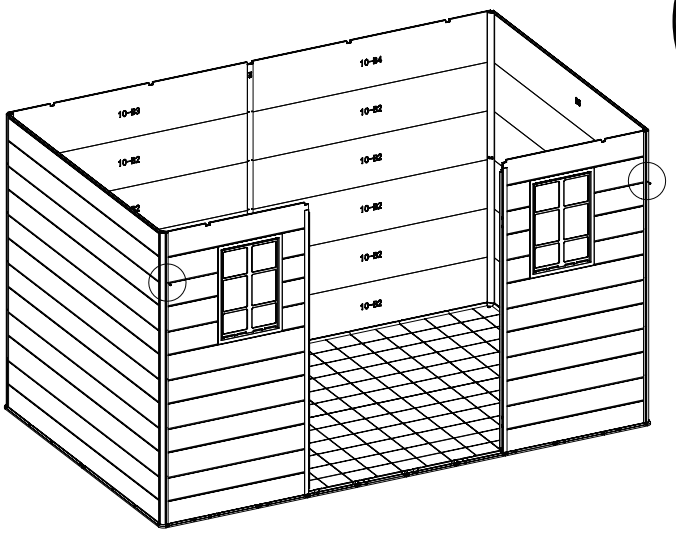


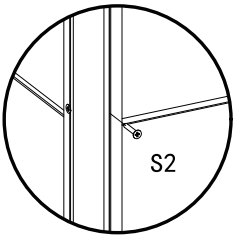
STEP 26

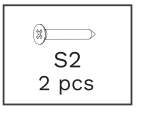


Align the recesses of 10-B12/ 10-B11 with the corresponding slots in the W3 window frame and insert them into those slots.

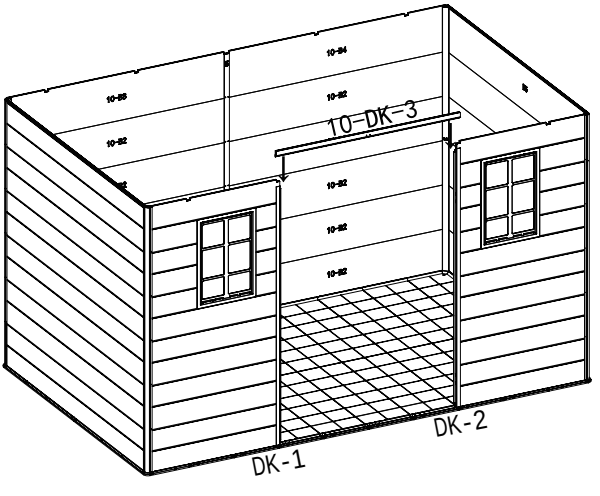
STEP 27

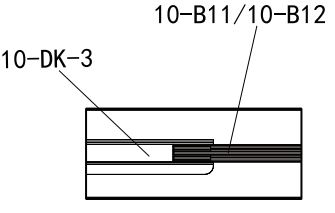


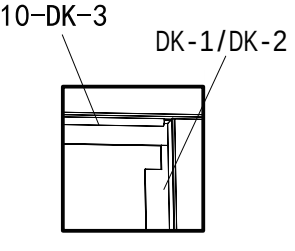




STEP 28



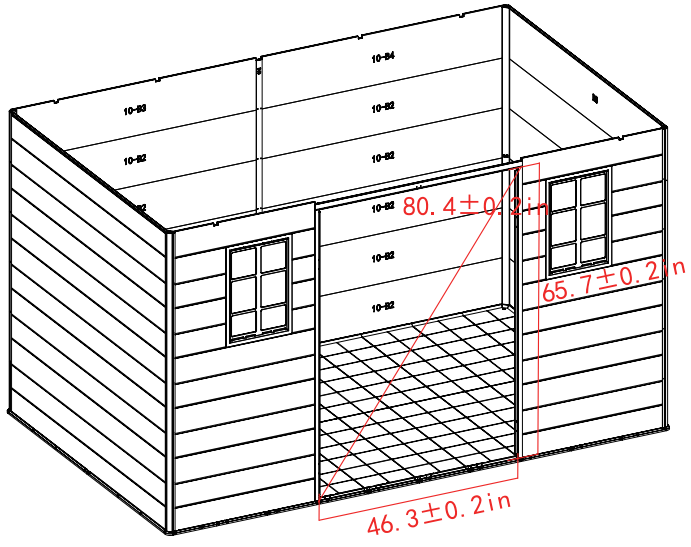




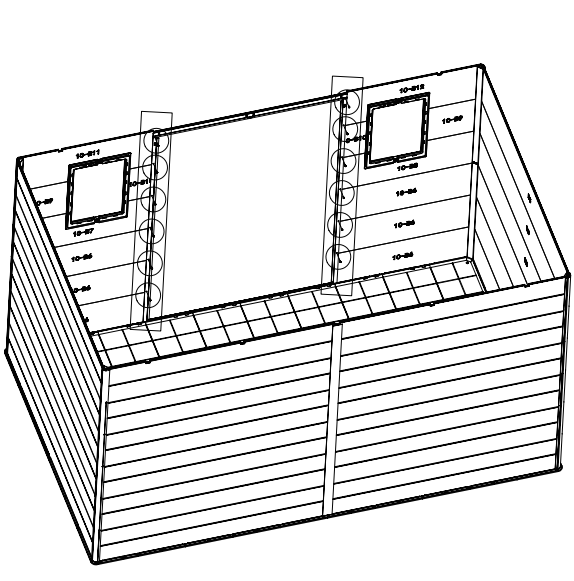
STEP 29

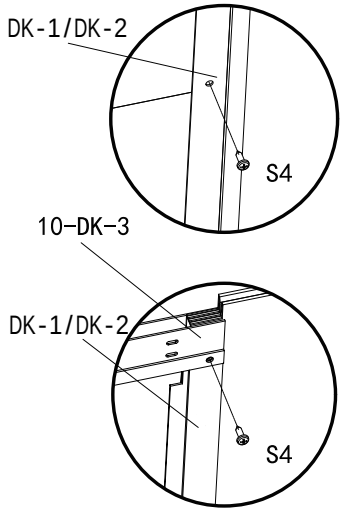
Note

Ensure the door frame height is 65.7 ± 0.2 inches, the width is 46.3 ± 0.2 inches, and the diagonal measurement is 80.4 ± 0.2 inches. Once the dimensions are confirmed to be correct, you may proceed with installing the screws.



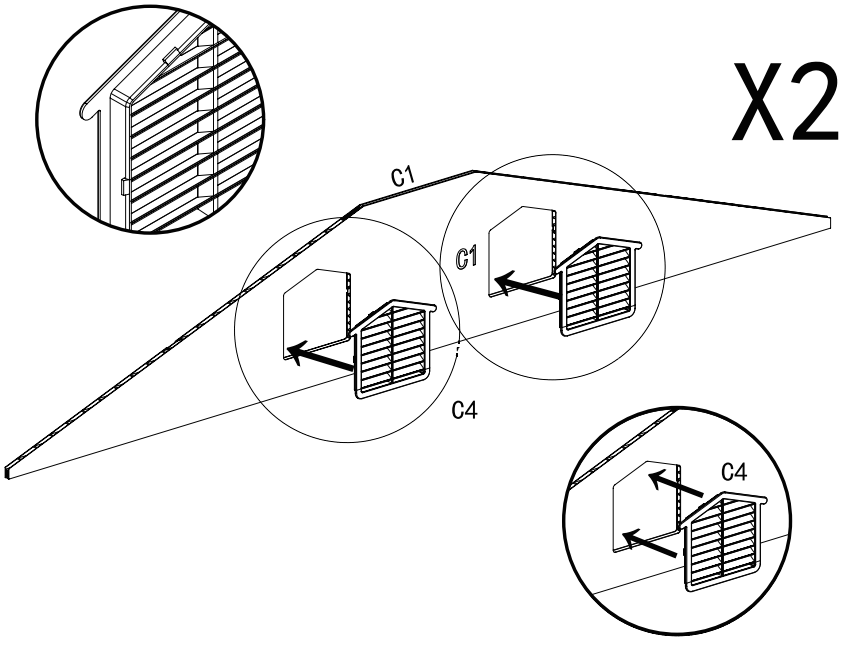
STEP 30



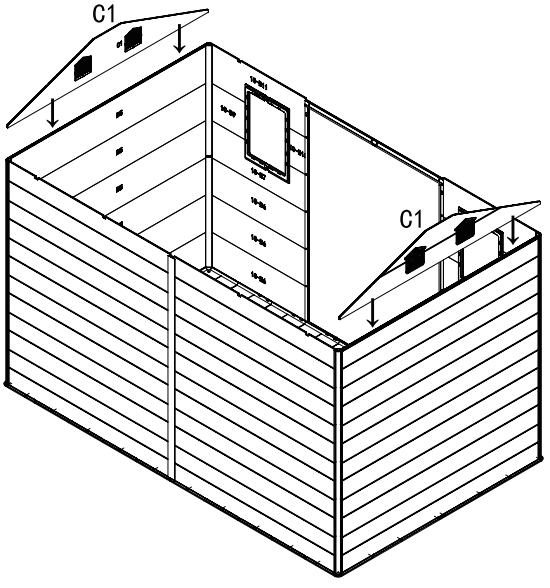


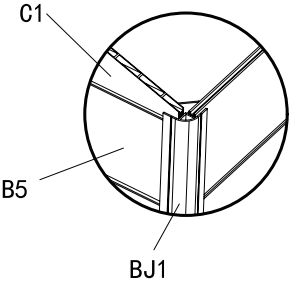
S4
12 pcs

STEP 31

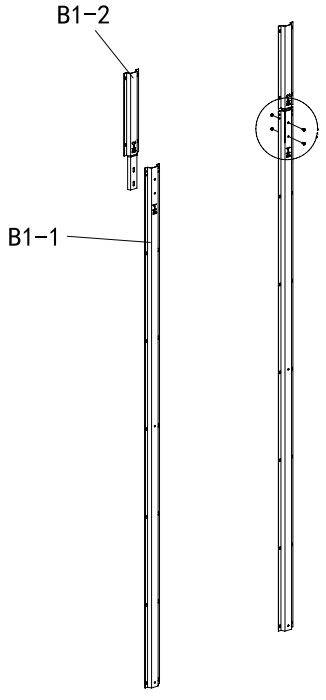


STEP 32

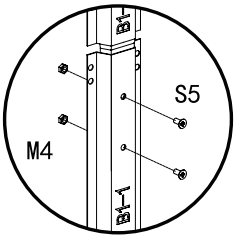




STEP 33

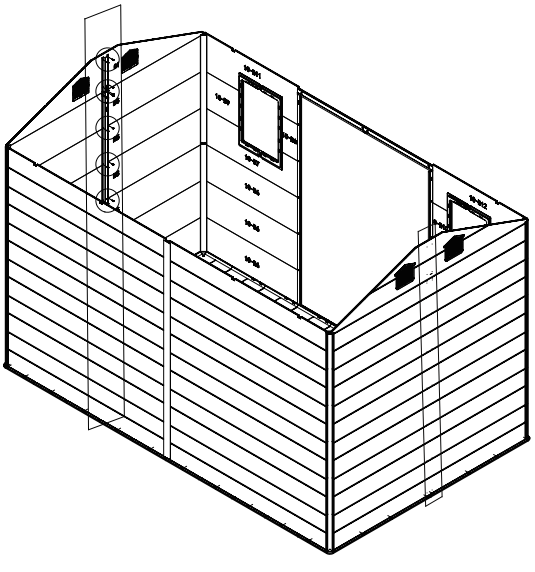


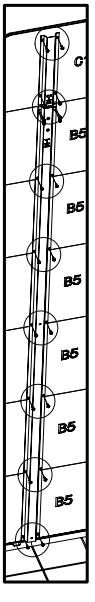
X2

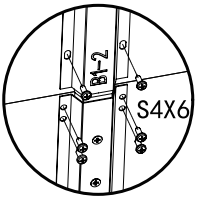


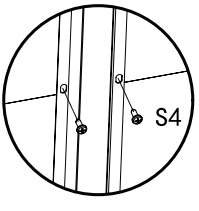
S5	M4
4 pcs	4 pcs

STEP 34



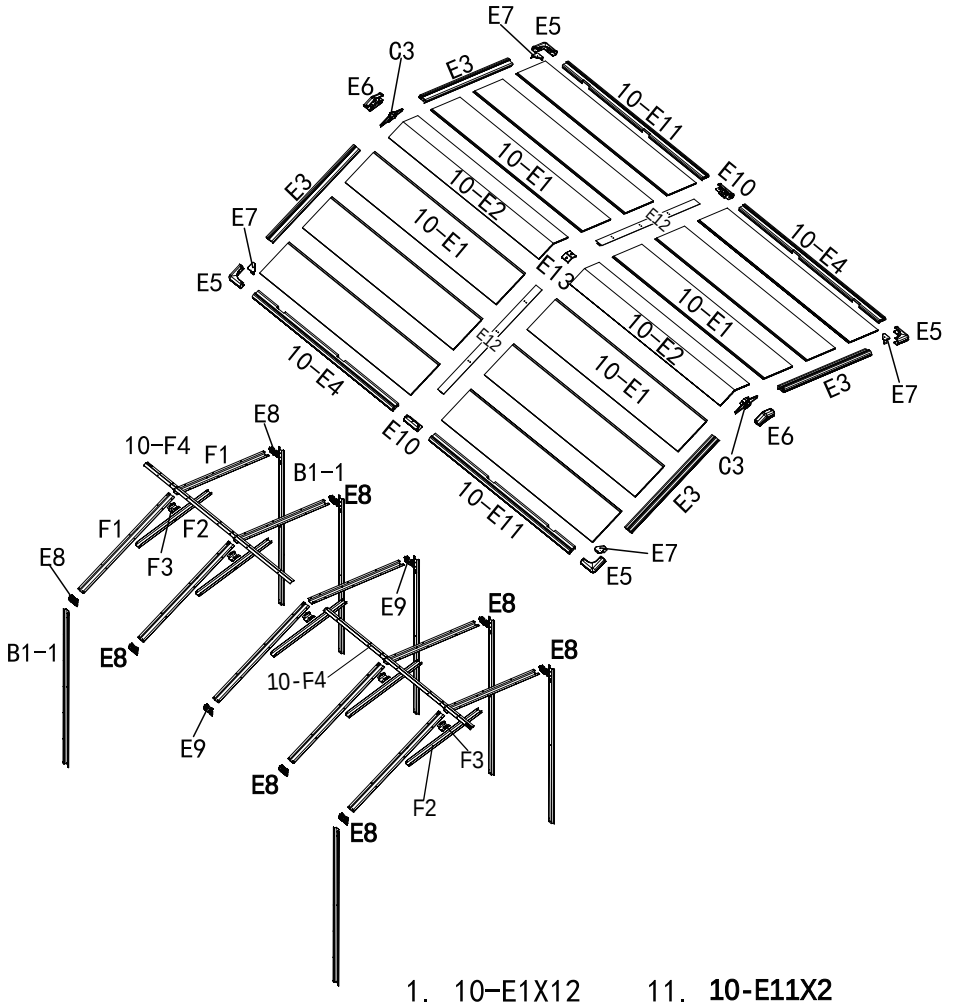






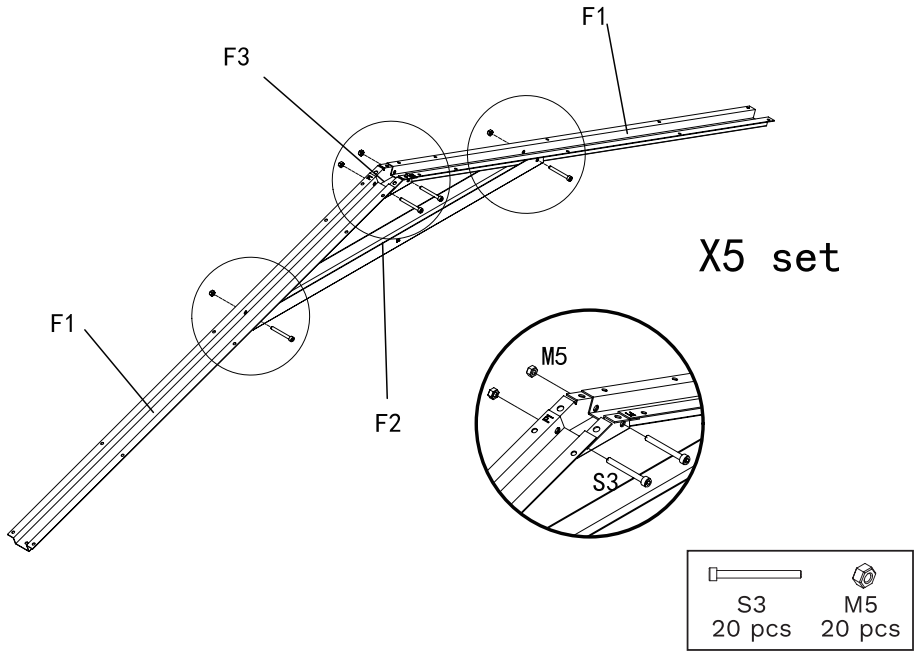
S4
40 pcs

EXPLODED VIEW

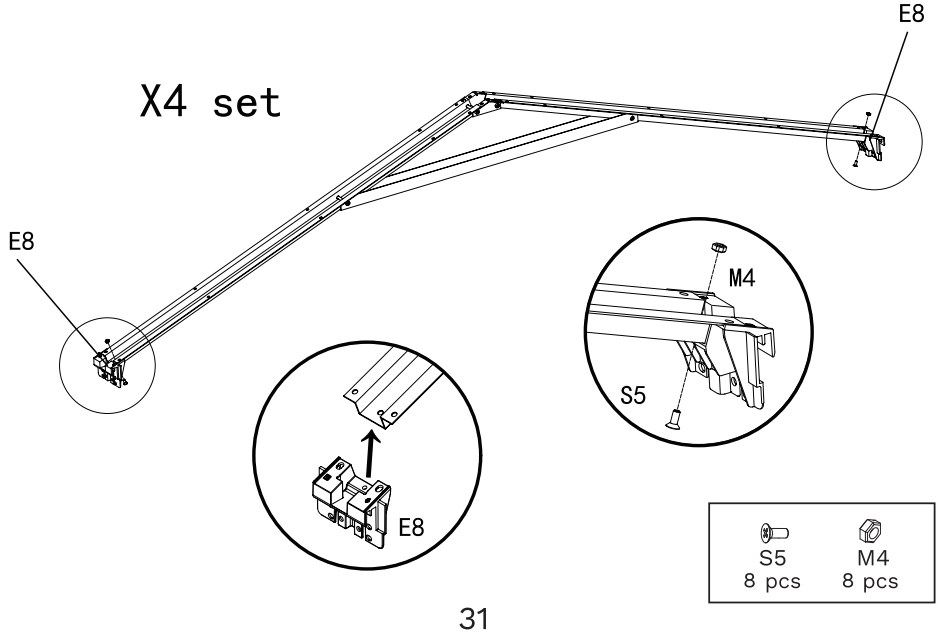


1. 10-E1X12
2. 10-E2X2
3. E3X4
4. 10-E4X2
5. E5X4
6. E6X2
7. E7X4
8. E8X8
9. E9X2
10. E10X2
11. **10-E11X2**
12. E12X2
13. E13X1
14. C3X2
15. F1X10
16. F2X5
17. F3X5
18. 10-F4X2
19. B1-1X7

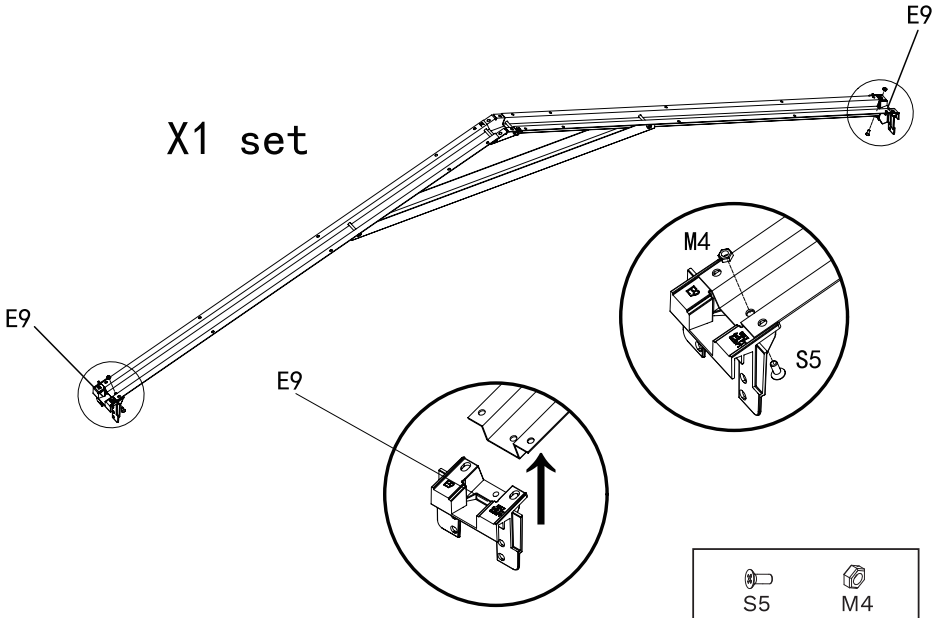
STEP 35



STEP 36

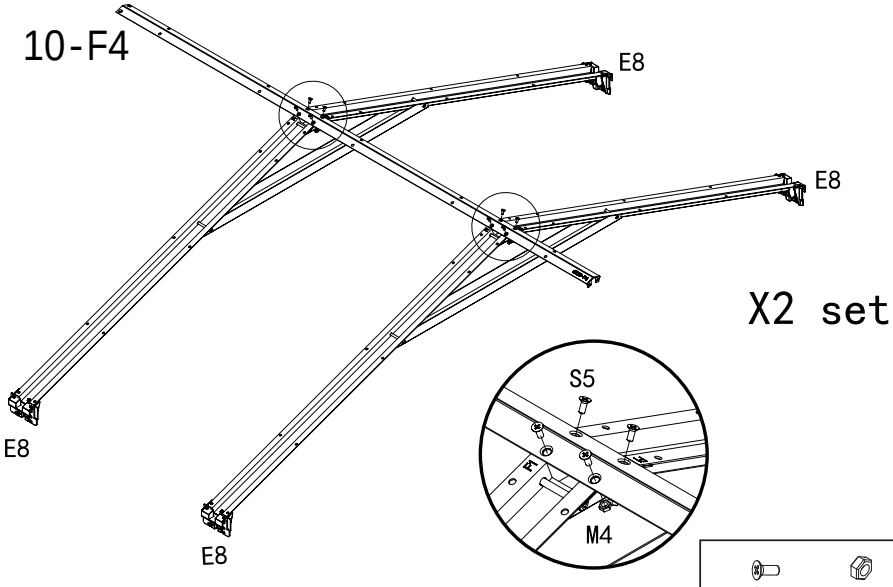


STEP 37



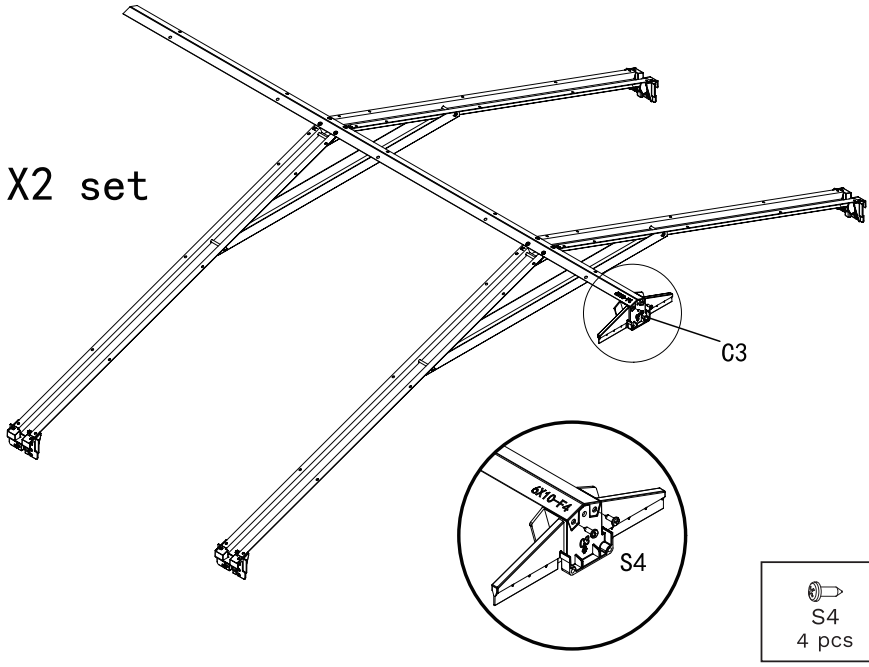
S5	M4
2 pcs	2 pcs

STEP 38



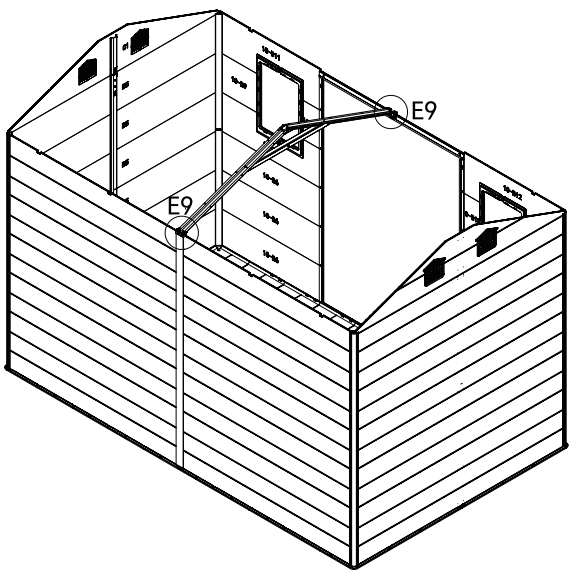
S5	M4
16 pcs	16 pcs

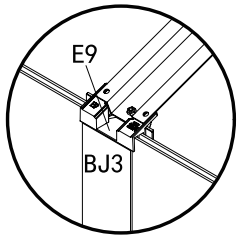
STEP 39

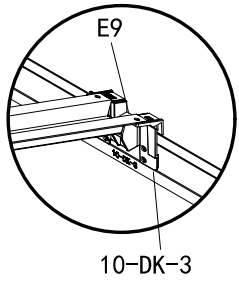


S4
4 pcs

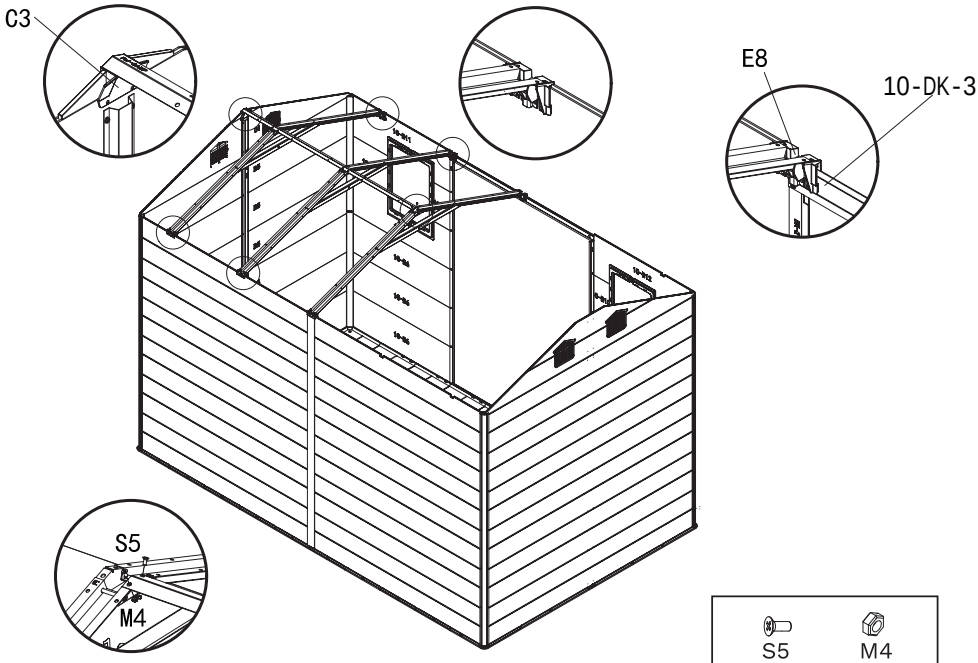
STEP 40



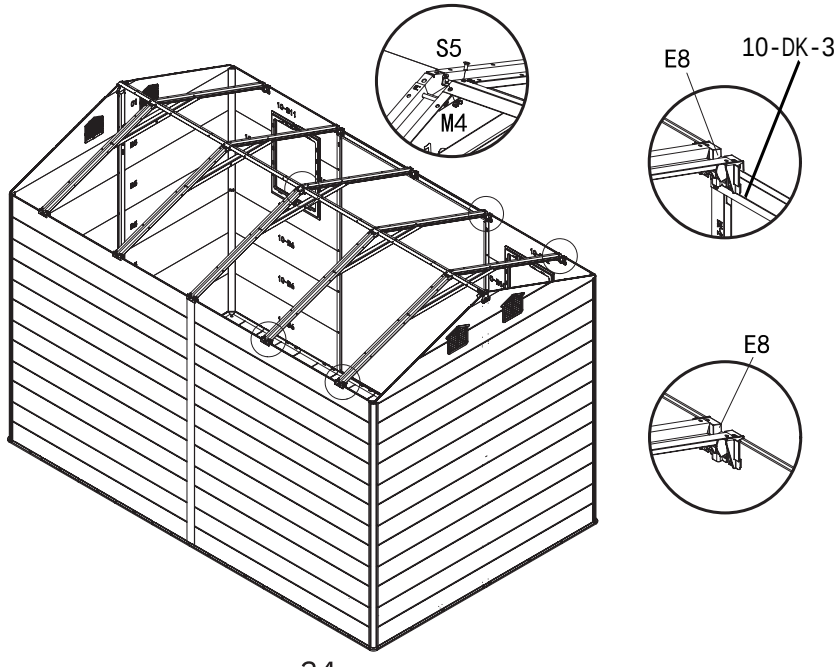




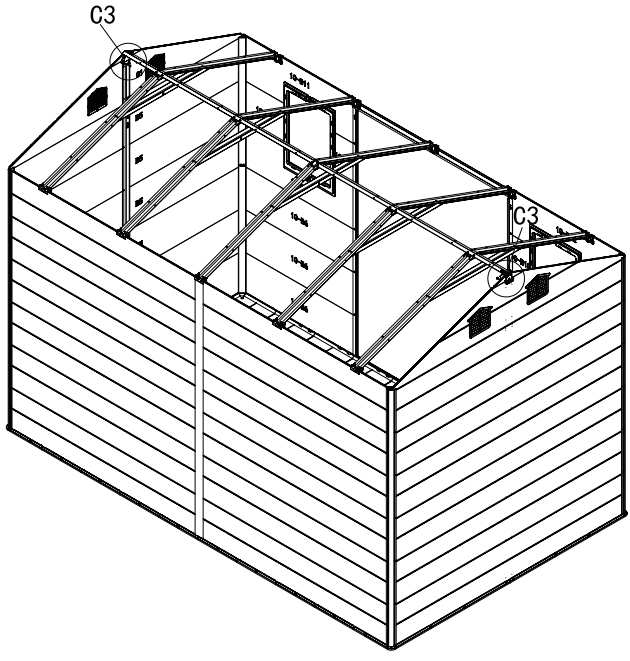
STEP 41

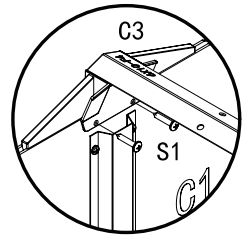


STEP 42

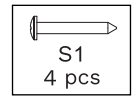


STEP 43

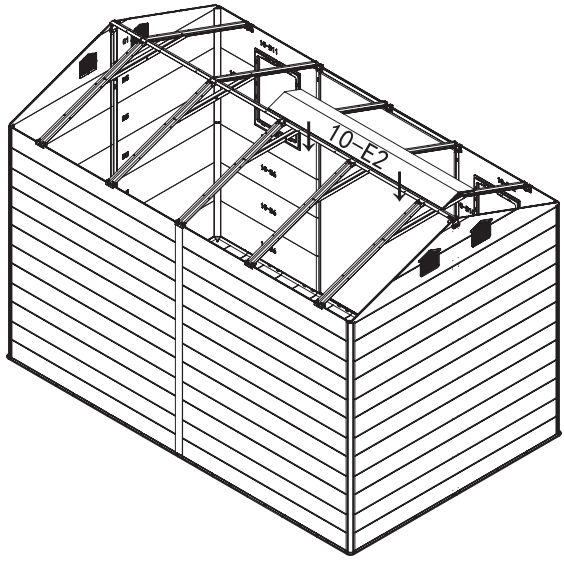




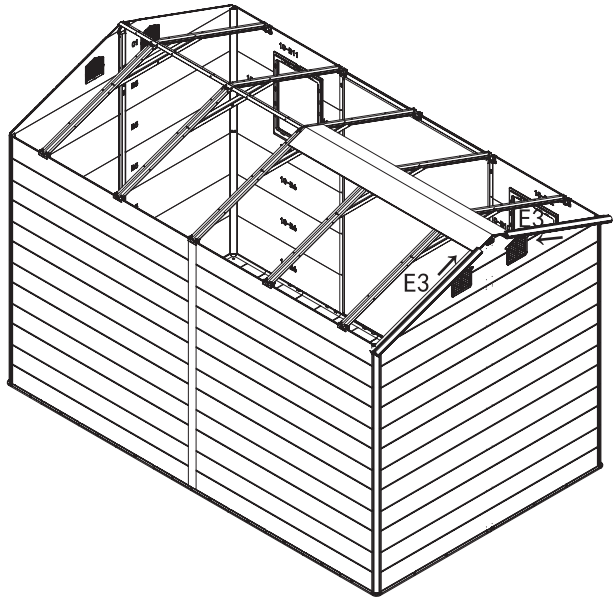
Align C3 with the center of C1 and secure it with screw S1 (repeat on the other side)



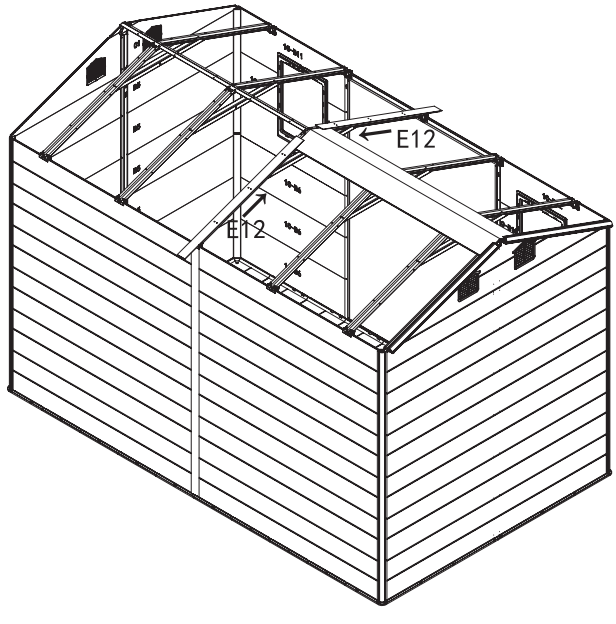
STEP 44



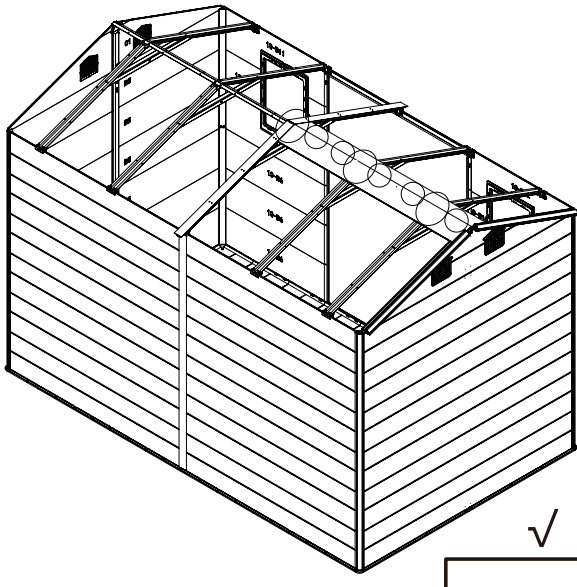
STEP 45

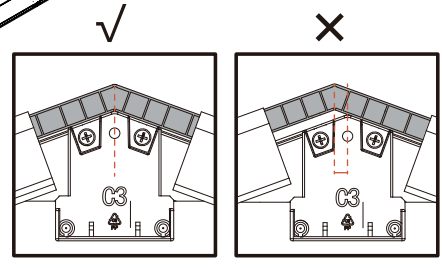


STEP 46

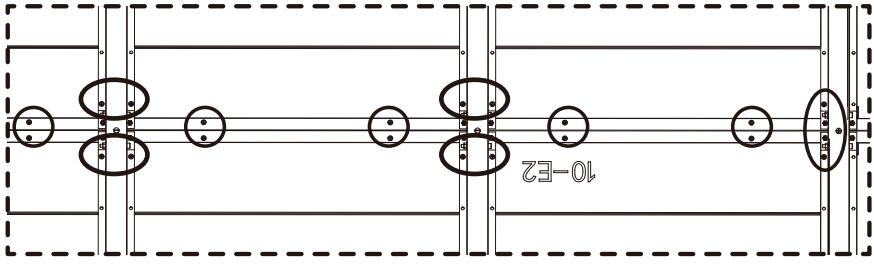


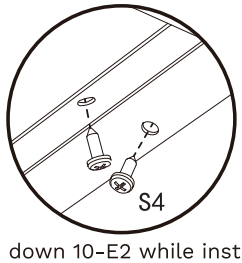
STEP 47





Ensure that 10-E2,C3 is centered before installing screw S4.

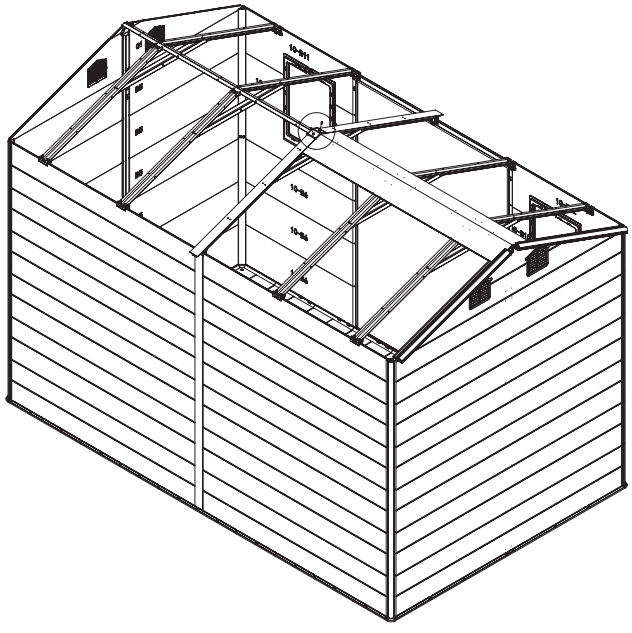


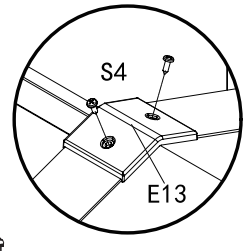


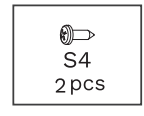
Hold down 10-E2 while installing screw S4.

S4
20 pcs

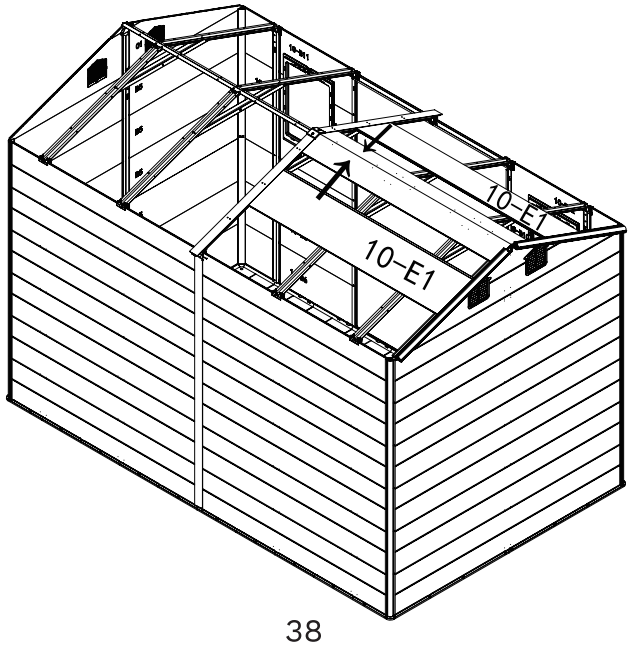
STEP 48





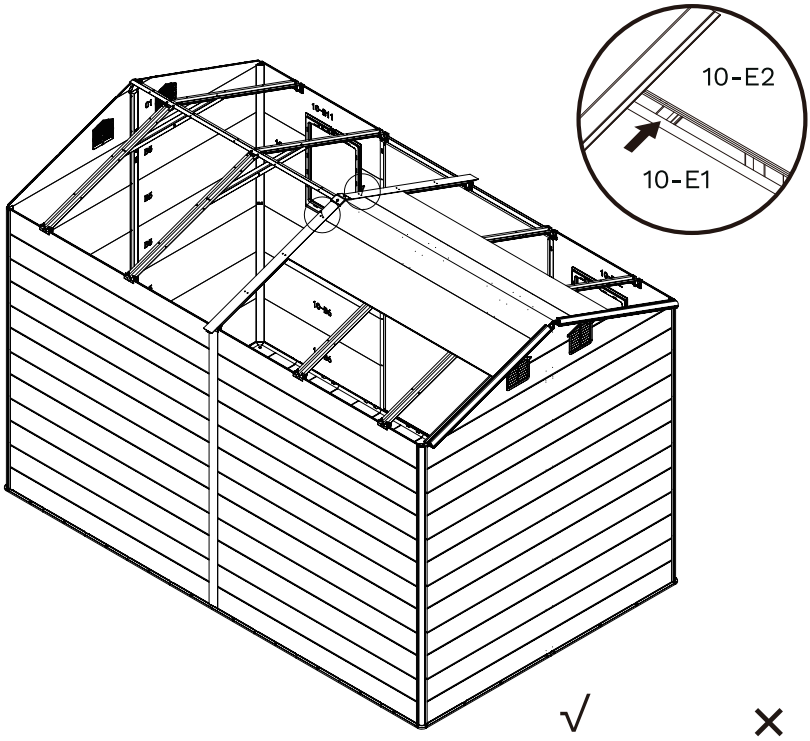


STEP 49

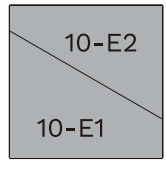


STEP 50

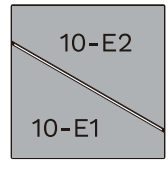
Note: The side of the 10-E1 board with seams is facing downwards.



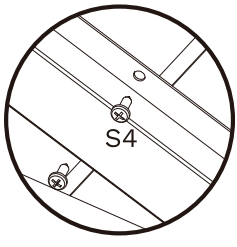
√

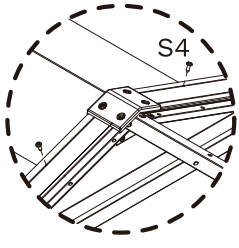


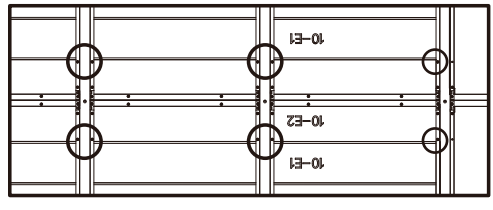
×



Check the gap between the inner sides of plates 10-E1 and 10-E2.



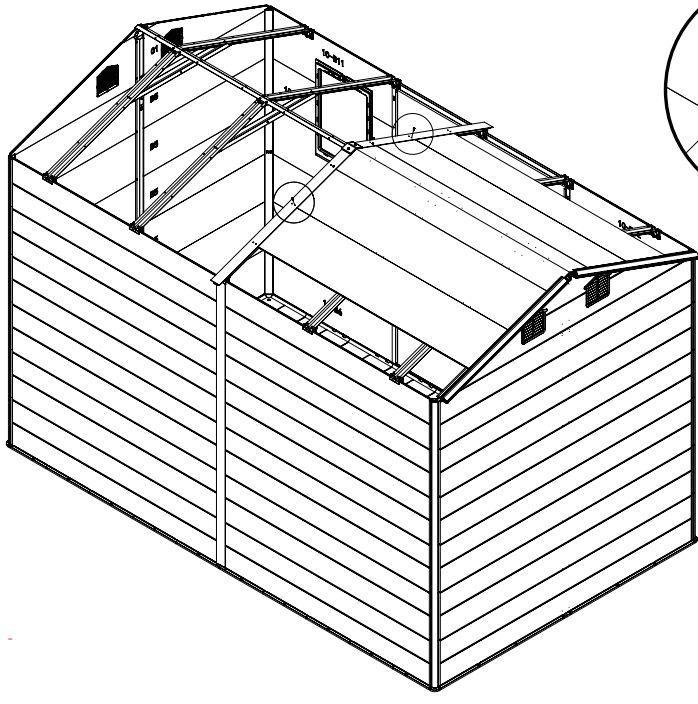


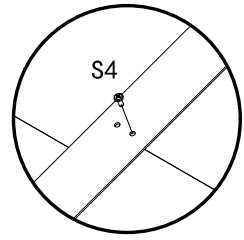


Hold down the upper roof panel while installing screw S4.

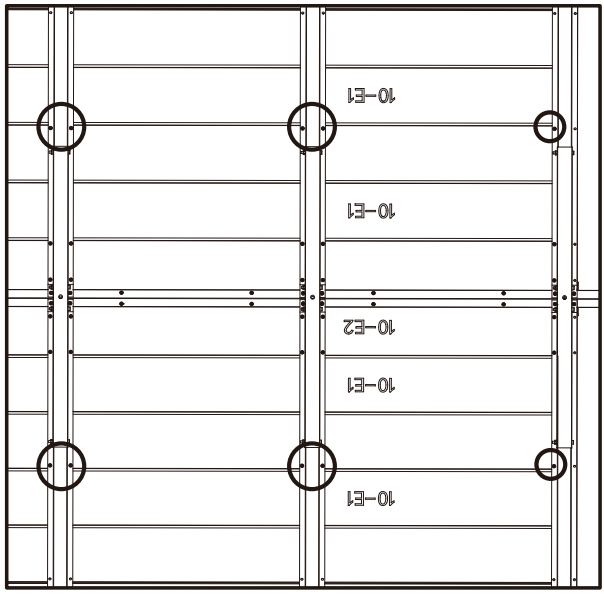
S4
12 pcs

STEP 51

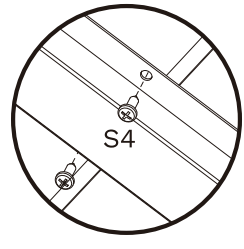




For details, see STEP 50.

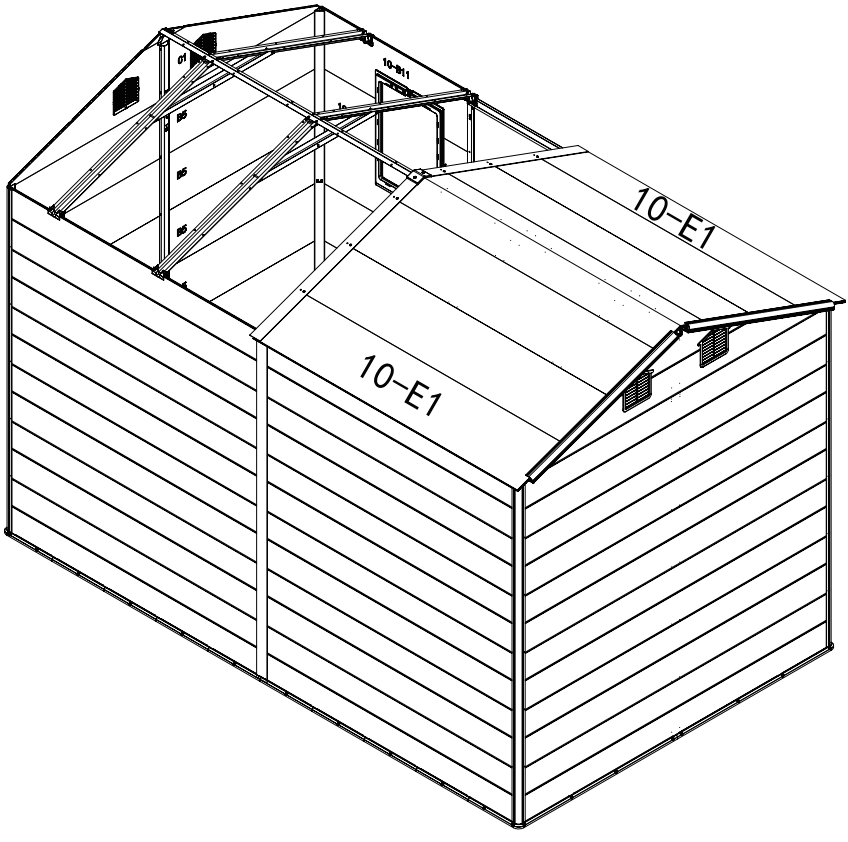


Hold down the upper roof panel while installing screw S4.

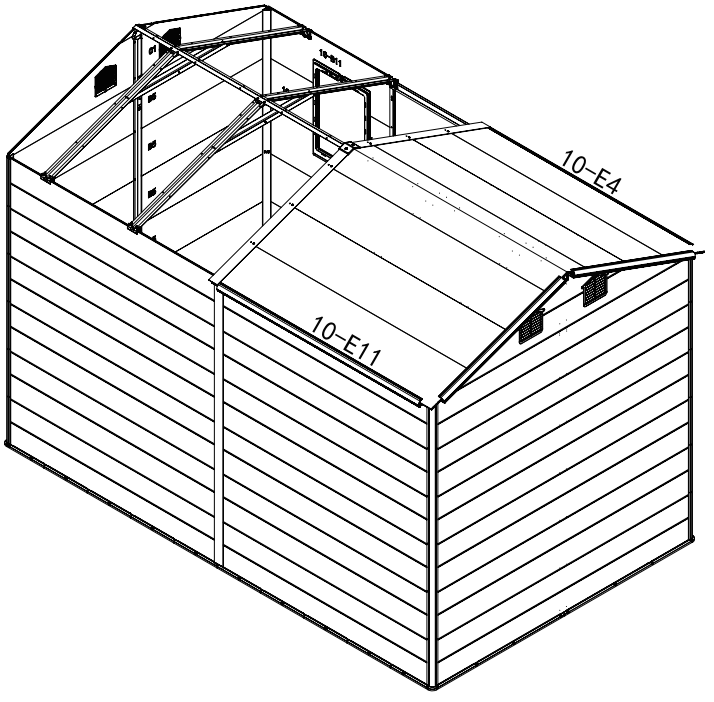


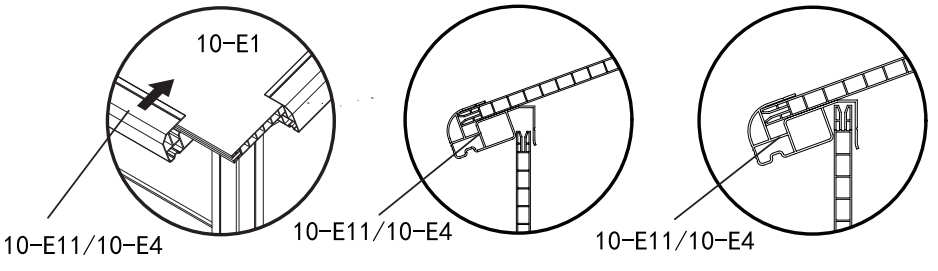
S4
12 pcs

STEP 52

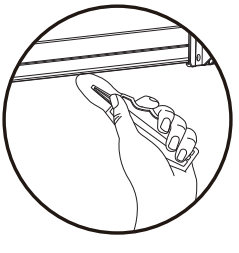


STEP 53



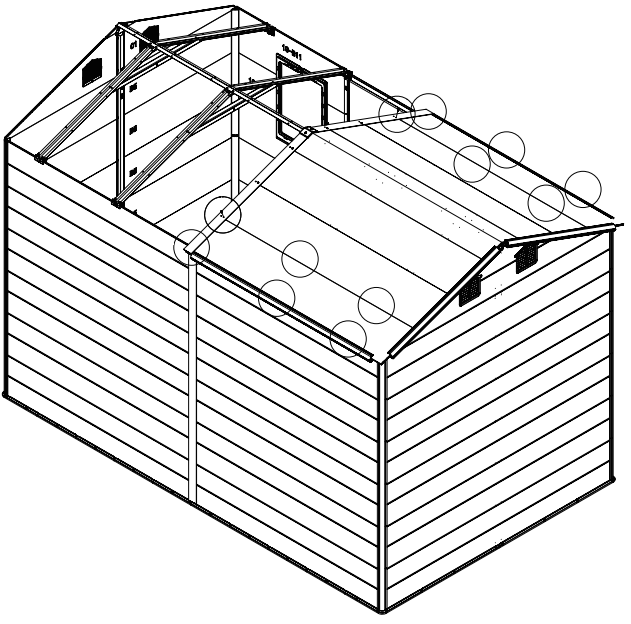


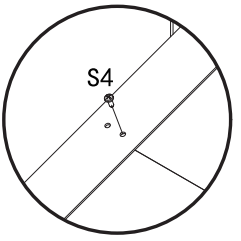
Gently lift 10-E1, align 10-E11/10-E4 with 10-E1, push forward, and buckle down into the wall panel.

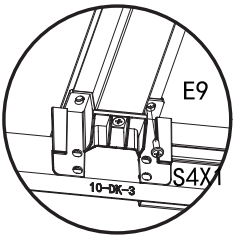


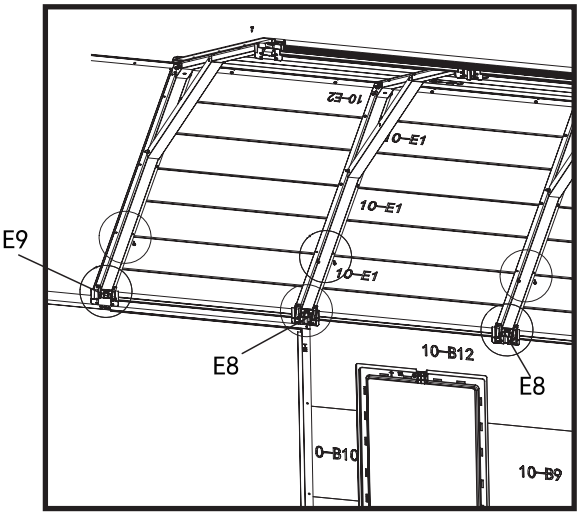
Adjust with a scraper

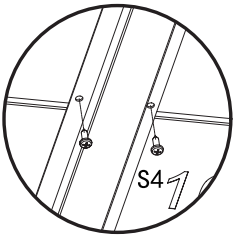
STEP 54

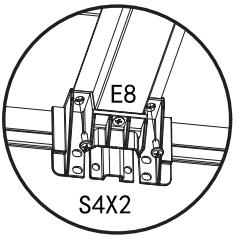








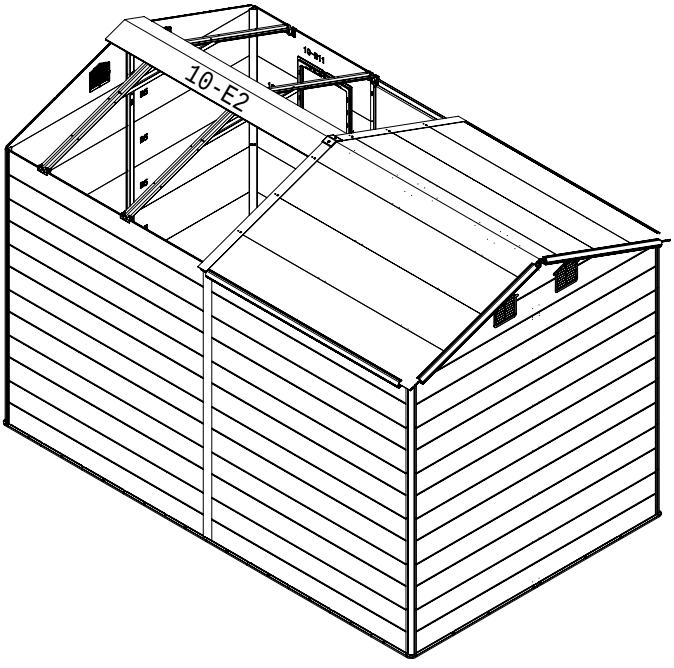




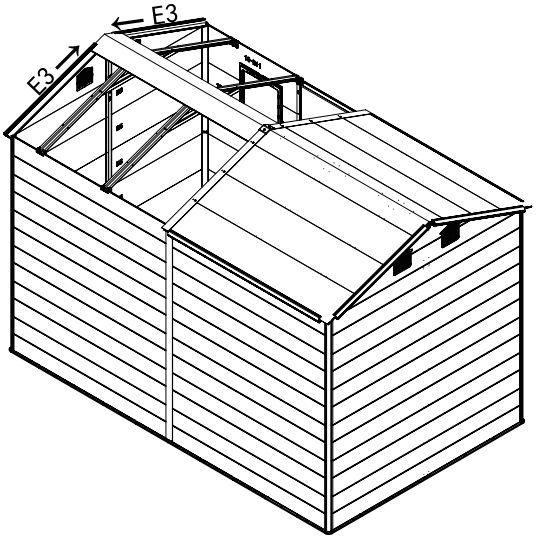
Hold the top roof panel 10-E1 while installing the screws S4. Note that the screws S4 should also be installed in the same position on the other side of the roof panel.

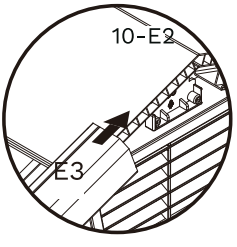
S4
20 pcs

STEP 55

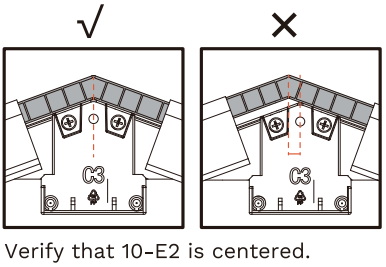


STEP 56



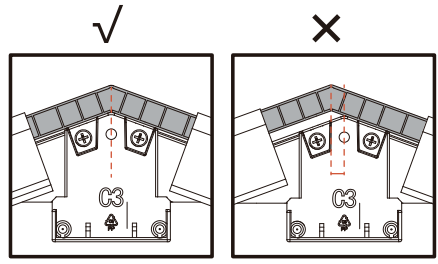


Install E3

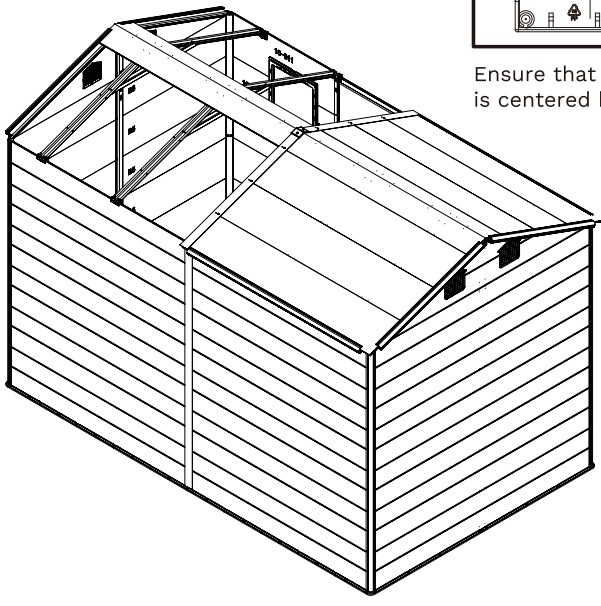


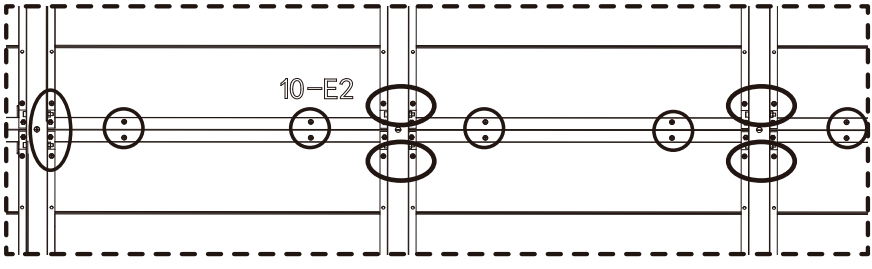
Verify that 10-E2 is centered.

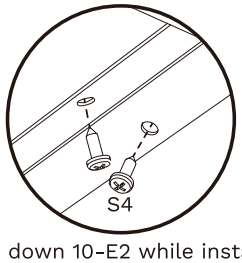
STEP 57



Ensure that 10-E2,C3 installing screw S2. is centered before



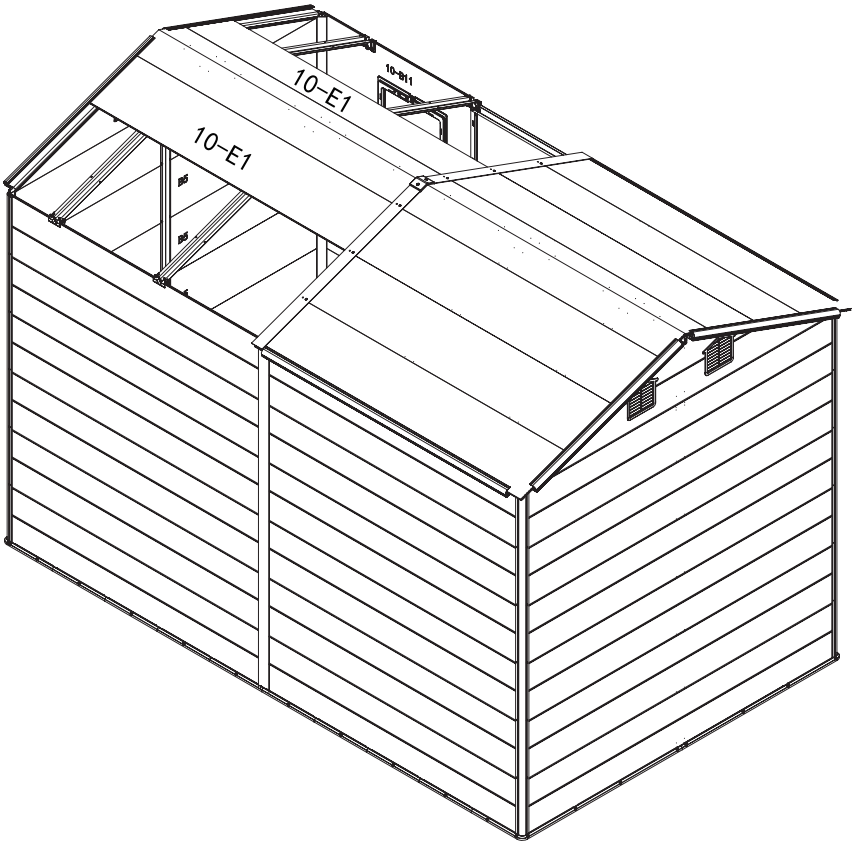




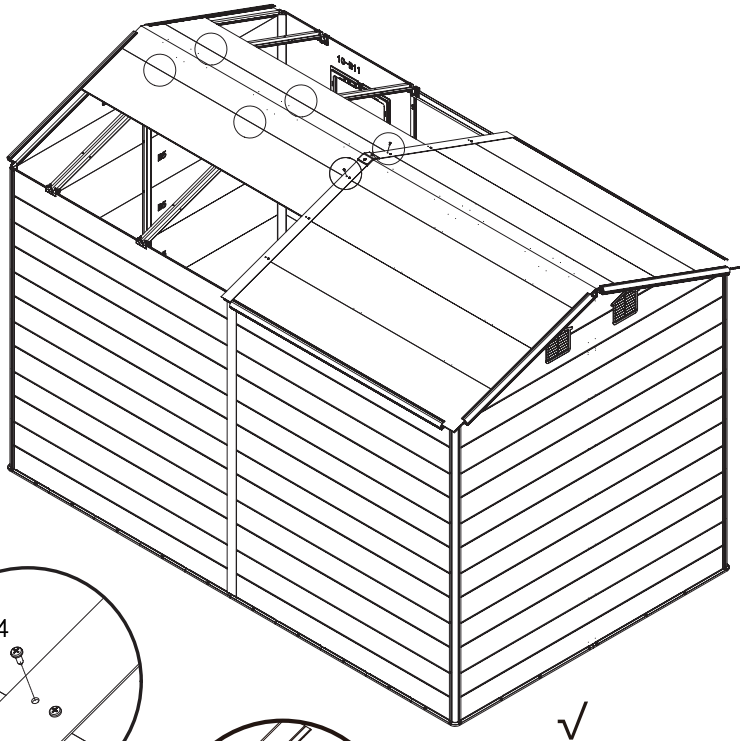
Hold down 10-E2 while installing screw S4.

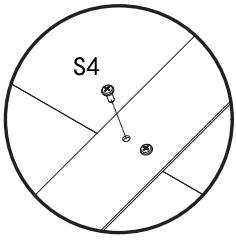
S4
20 pcs

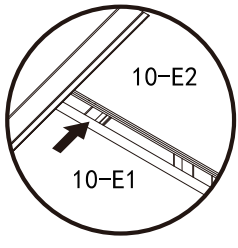
STEP 58

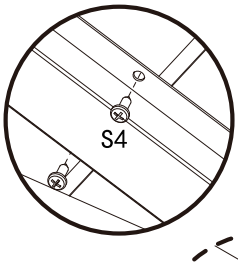


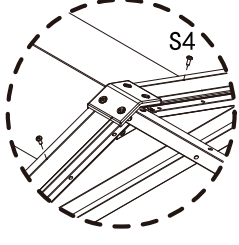
STEP 59



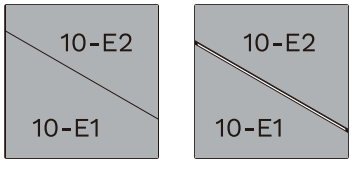




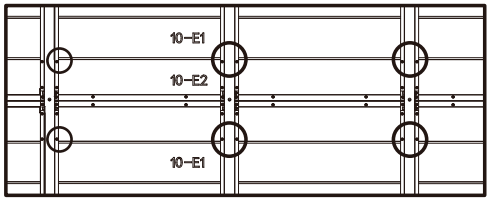




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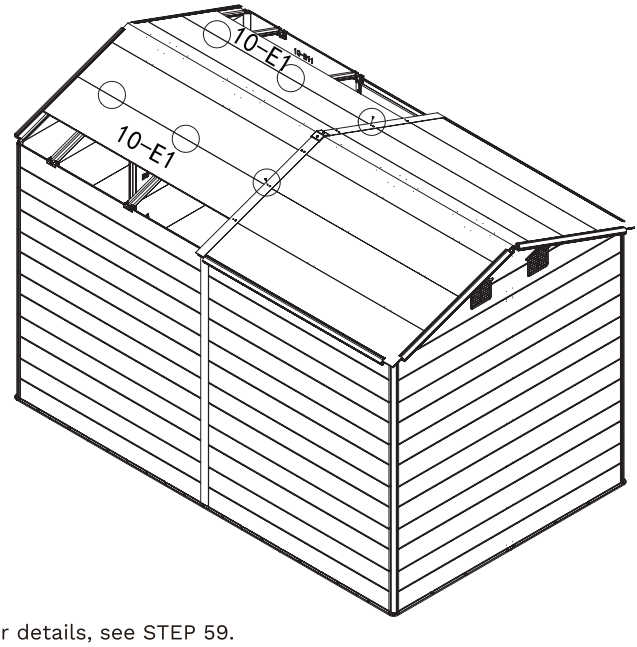
Check the gap between the inner sides of plates 10-E1 and 10-E2.

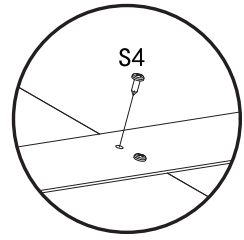


Hold down the upper roof panel while installing screw S4.

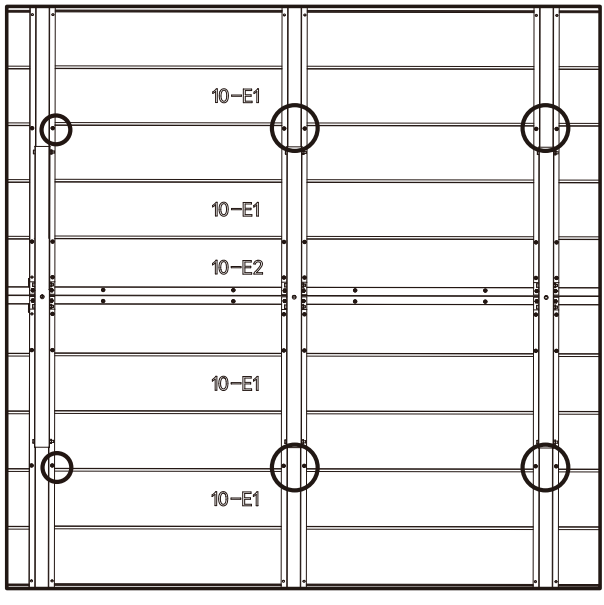
S4
12 pcs

STEP 60

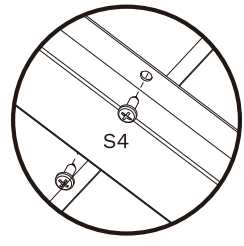




For details, see STEP 59.

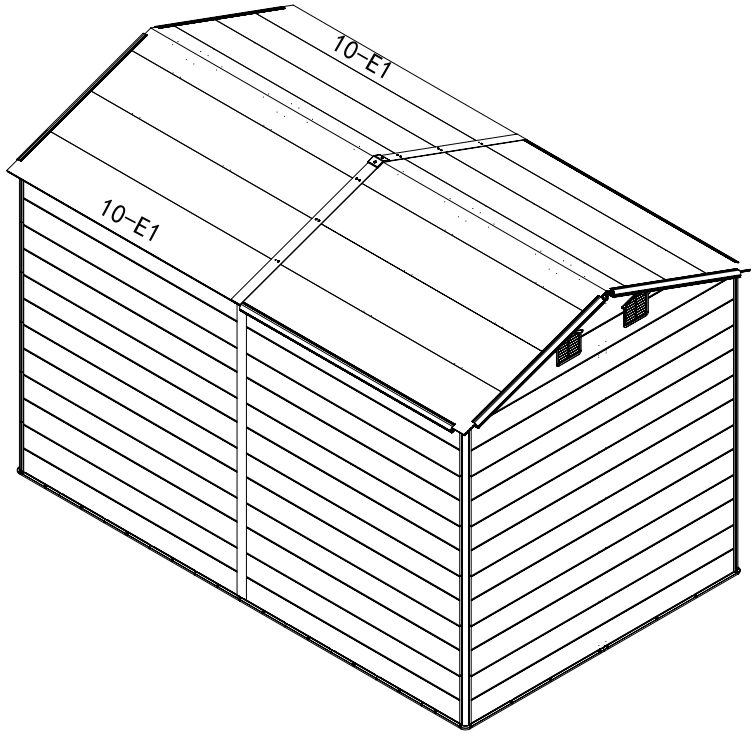


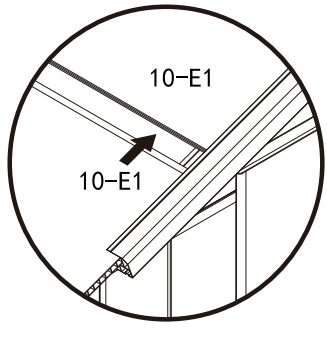
Hold down the upper roof panel while installing screw S4.



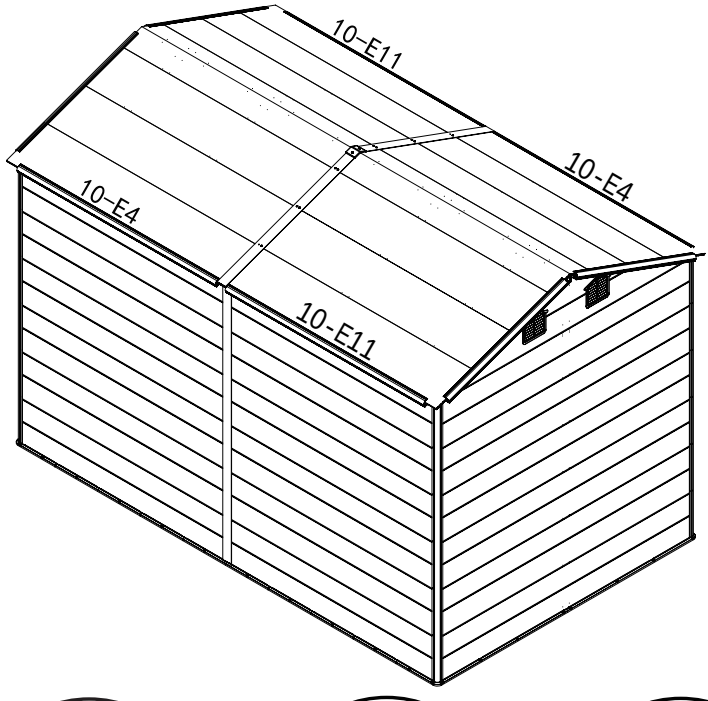
S4
12 pcs

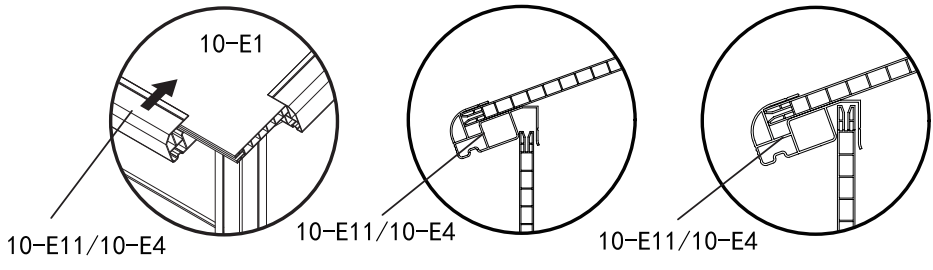
STEP 61



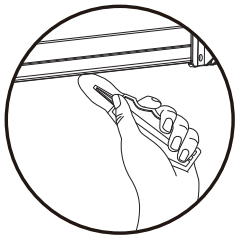


STEP 62



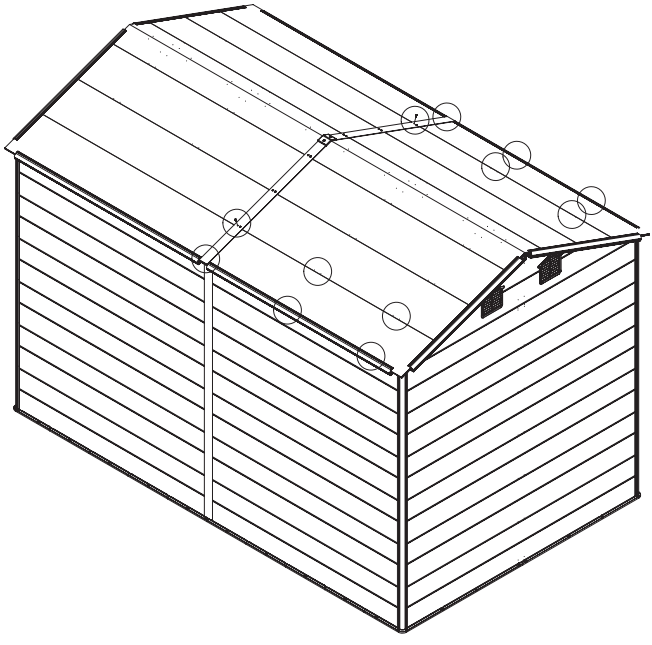


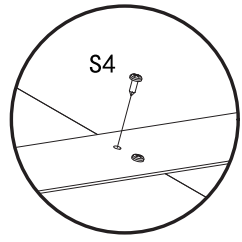
Gently lift 10-E1, align 10-E11/10-E4 with 10-E1, push forward, and buckle down into the wall panel.

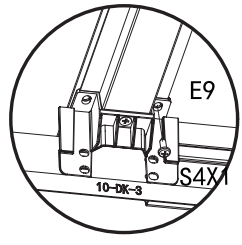


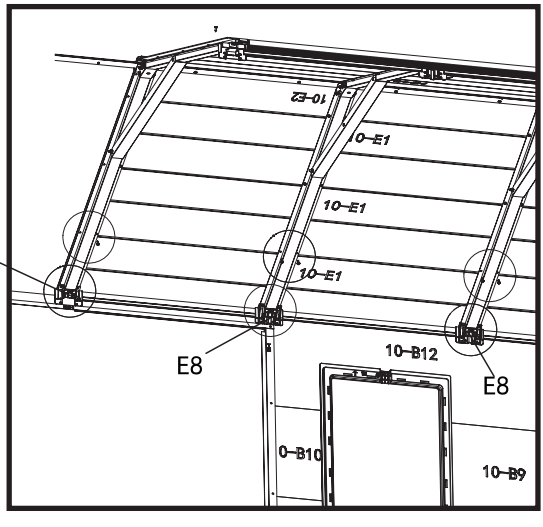
Adjust with a scraper

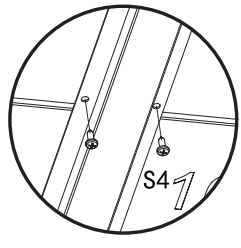
STEP 63

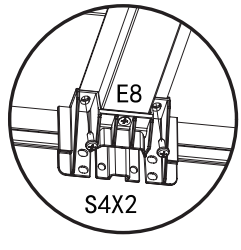








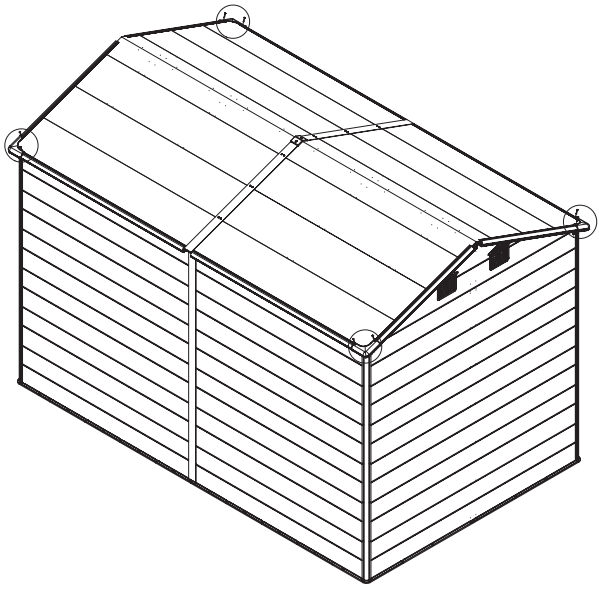


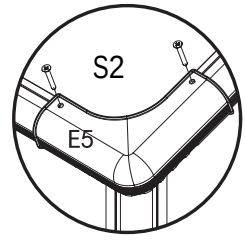


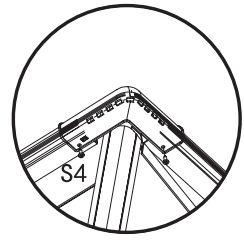
Hold the top roof panel 10-E1 while installing the screws S4. Note that the screws S4 should also be installed in the same position on the other side of the roof panel.

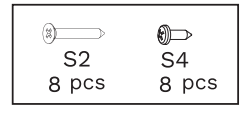
S4
20 pcs

STEP 64

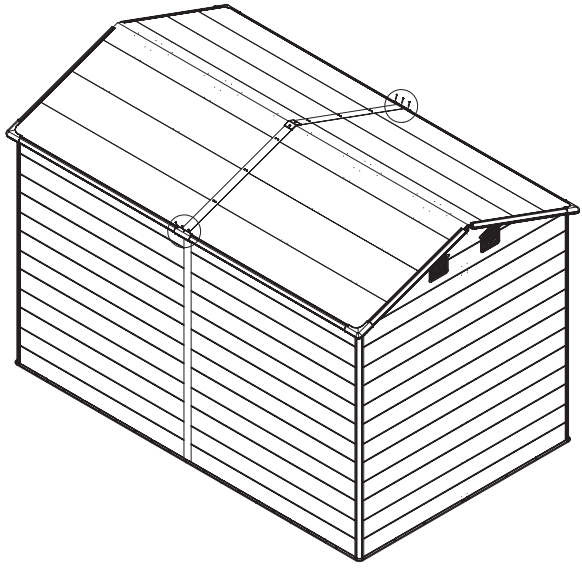


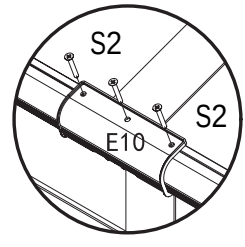


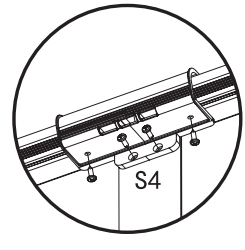


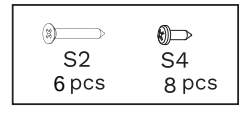


STEP 65

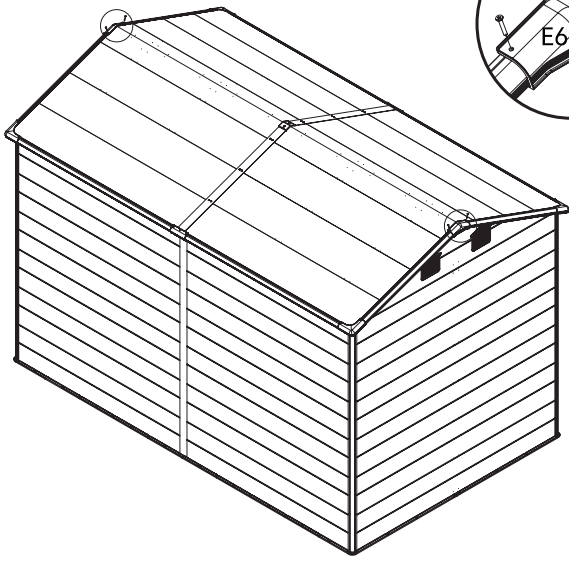


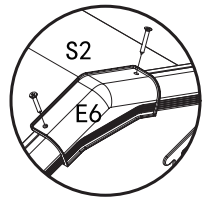


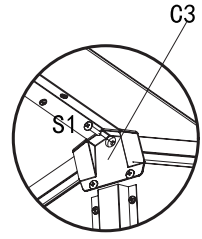


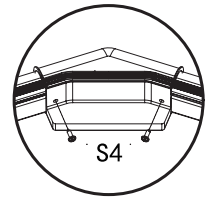


STEP 66



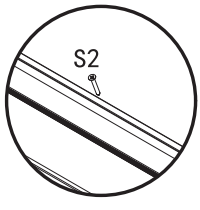


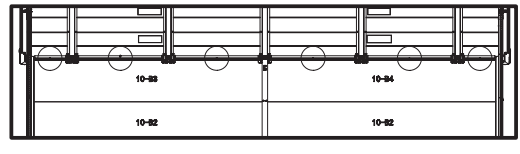


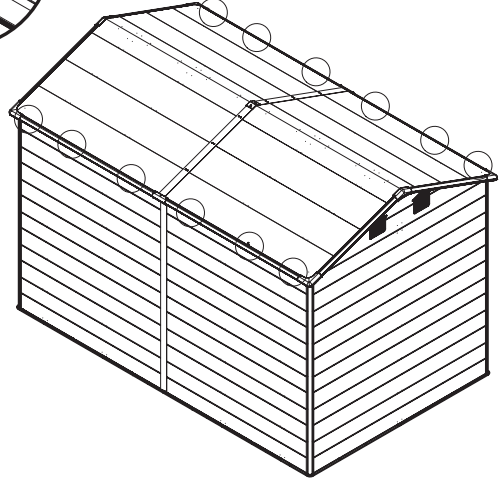


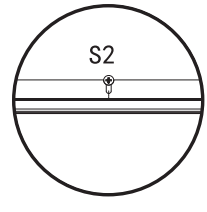


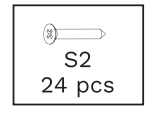
STEP 67



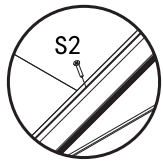


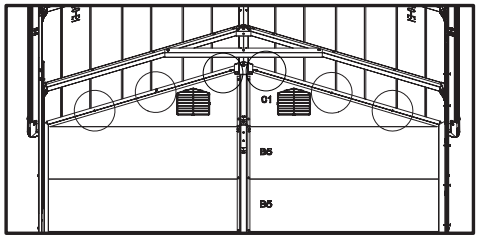


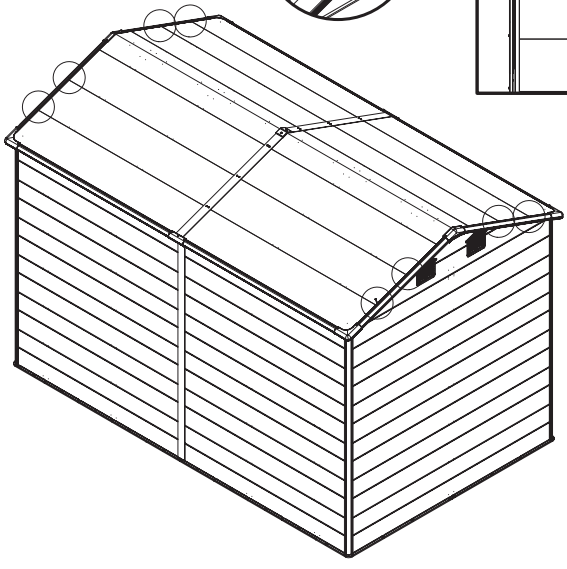


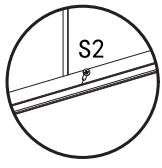


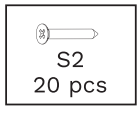
STEP 68



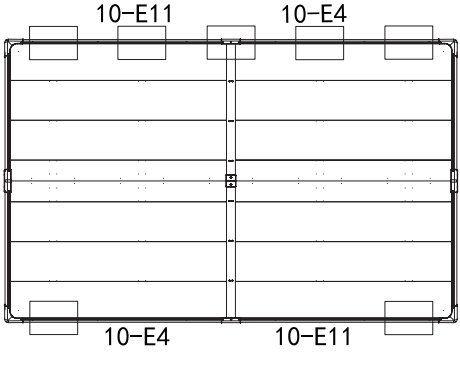


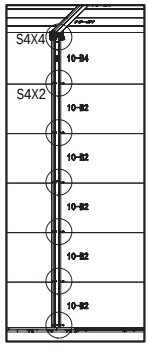




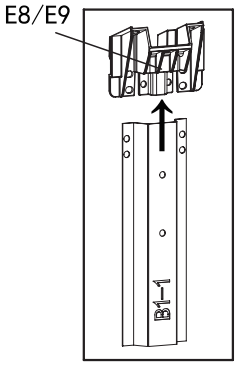

S2
20 pcs

STEP 69

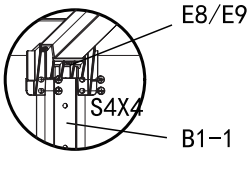


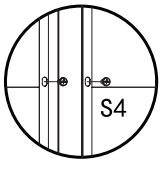


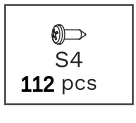
X7 Ste



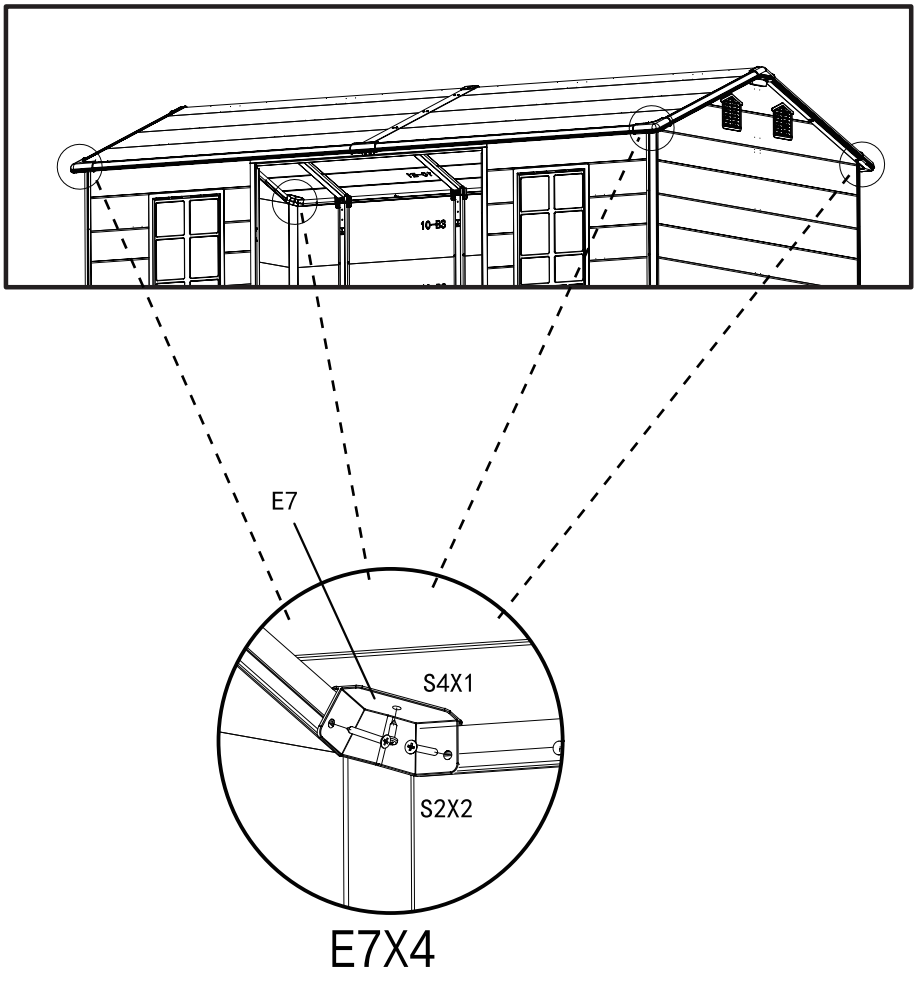
Insert B1-1 into the corresponding slots on E8 and E9.

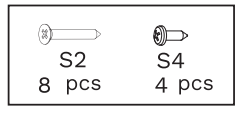




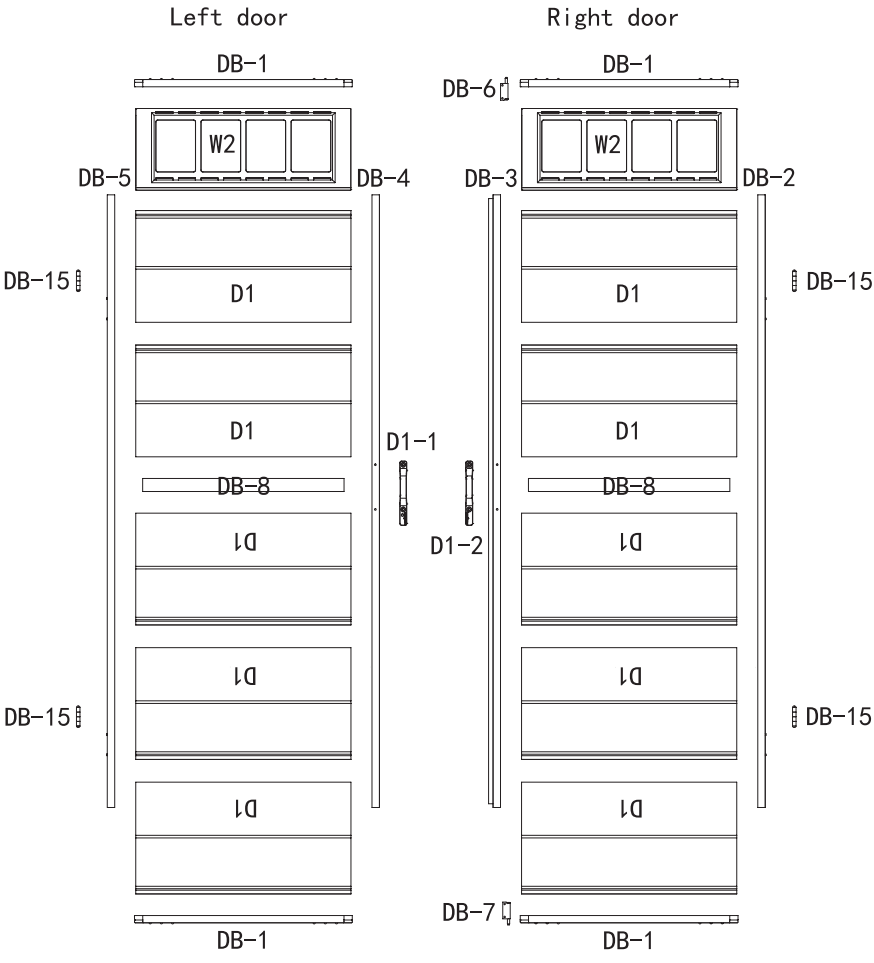

S4
112 pcs

STEP 70



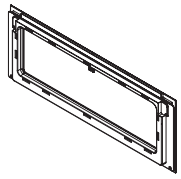
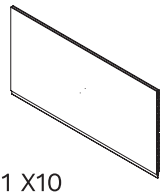
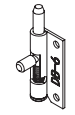
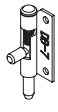
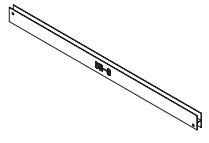
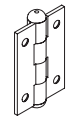
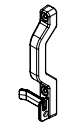
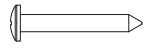
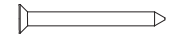


EXPLODED VIEW

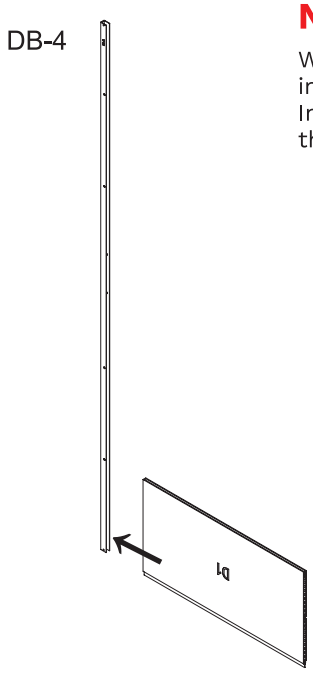


1. D1X10
2. D1-1X1
3. D1-2X1
4. DB-1X4
5. DB-2X1
6. DB-3X1
8. DB-4X1
9. DB-5X1
10. DB-6X1
11. DB-7X1
12. DB-8X2
13. DB-15X4
14. W2X2

DOOR COMPONENTS LIST

 W2 X2	 D1 X10	 DB-1 X4	 DB-6 X1
 DB-2 X1	 DB-3 X1	 DB-4 X1	 DB-5 X1
 DB-7 X1	 DB-8 X2	 DB-15 X4	 D1-1 X1
 D1-2 X1	 S1 X4 pcs	 S4 X32 pcs	 S6 X16 pcs

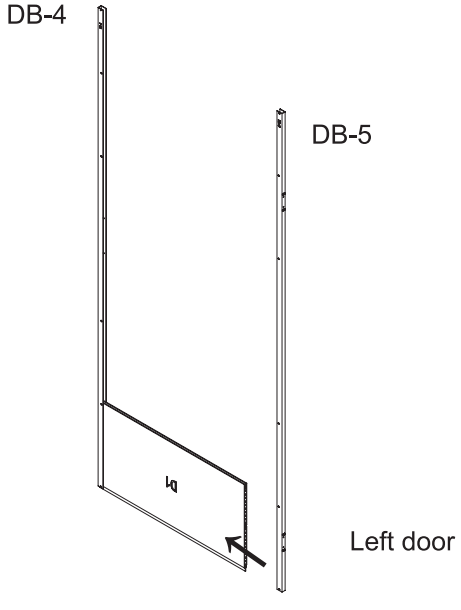
STEP 71



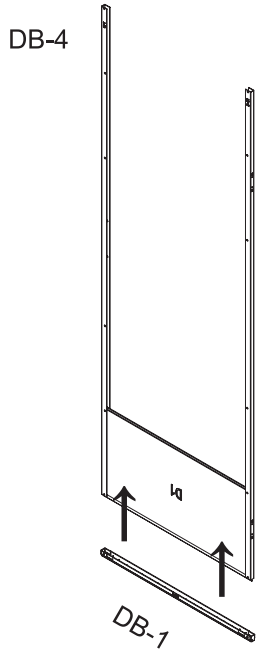
Note:

When installing the door panels,
install the first three boards upside down.
Install with the wood grain facing out and
the screw holes facing in.

STEP 72

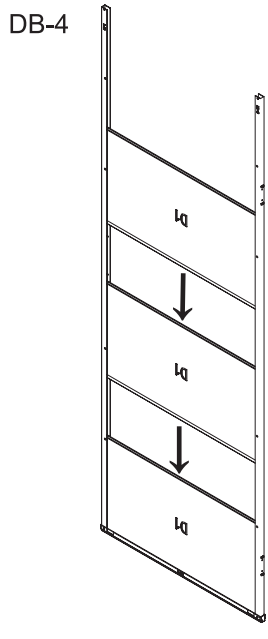


STEP 73



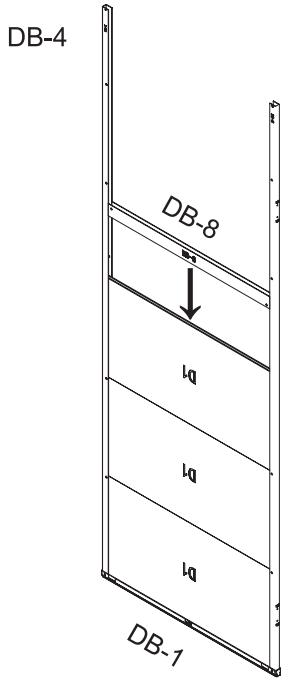
Left door

STEP 74



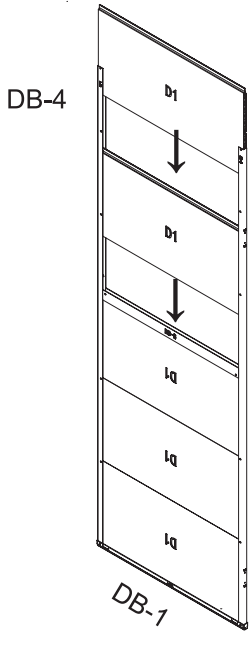
Left door

STEP 75



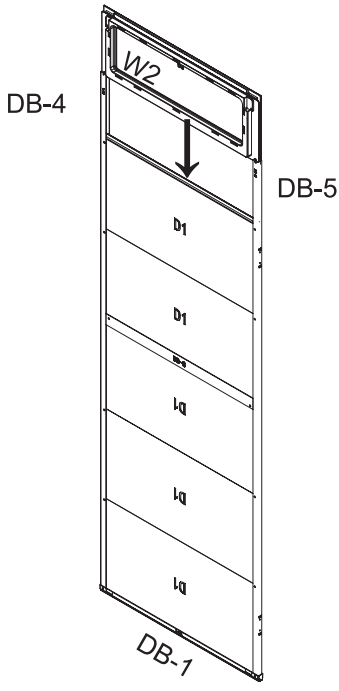
Left door

STEP 76



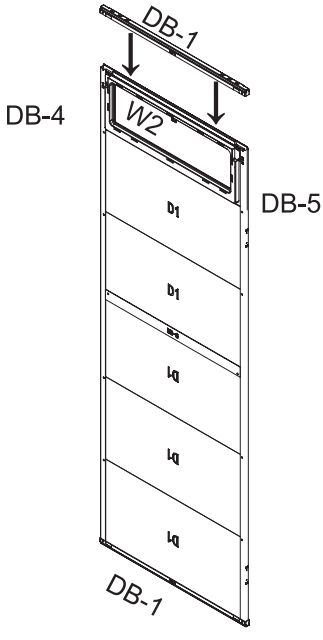
Left door

STEP 77



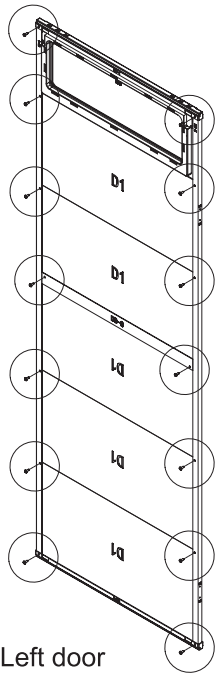
Left door

STEP 78



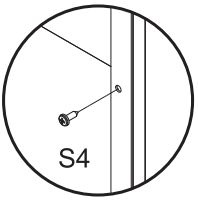
Left door

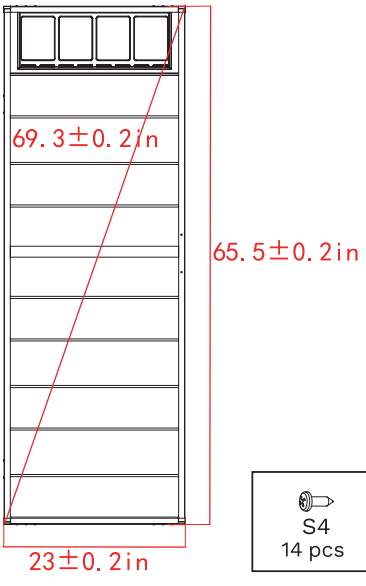
STEP 79



Note

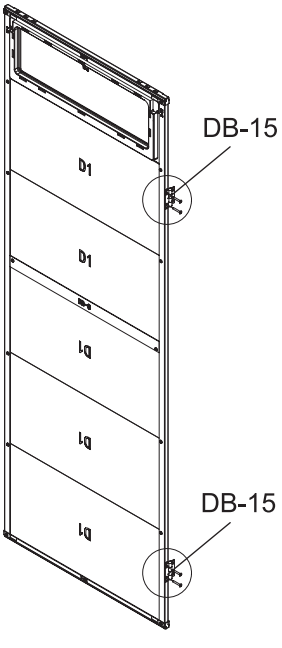
Before installing the screws, please be sure to verify the specific dimensions of the door: a length of 65.5 ± 0.2 inches, a width of 23 ± 0.2 inches, and a diagonal length of 69.3 ± 0.2 inches. The margin of error must be within 0.2 inches. Once confirmed, you may proceed with the screw installation.

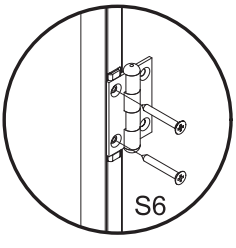




S4
14 pcs

STEP 80

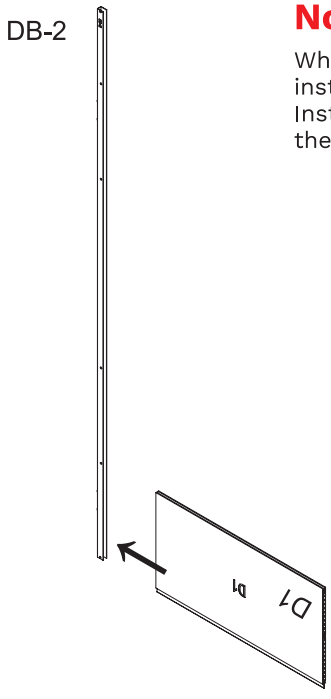




Left door

S6
4 pcs

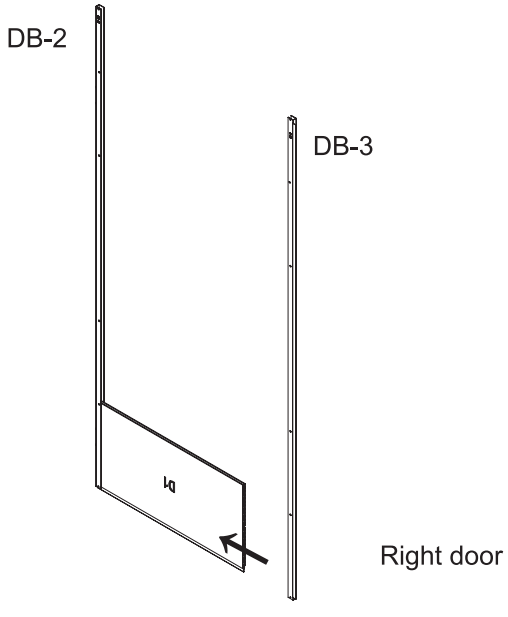
STEP 81



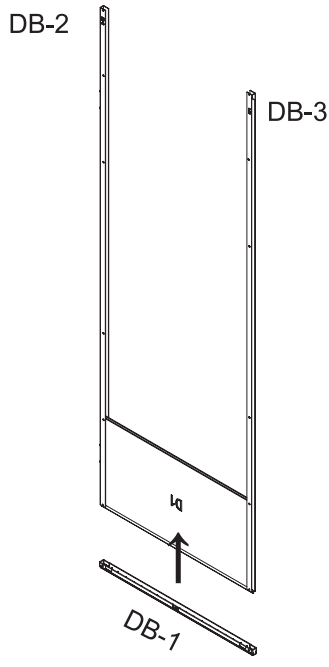
Note:

When installing the door panels,
install the first three boards upside down.
Install with the wood grain facing out and
the screw holes facing in.

STEP 82

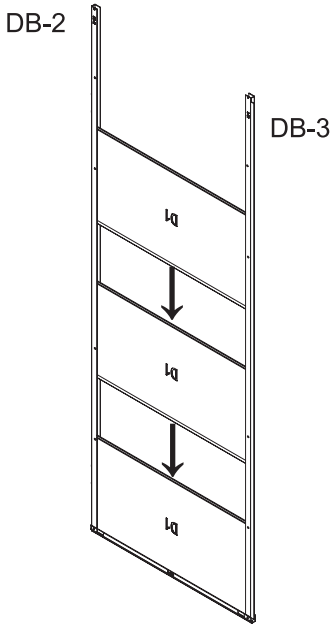


STEP 83



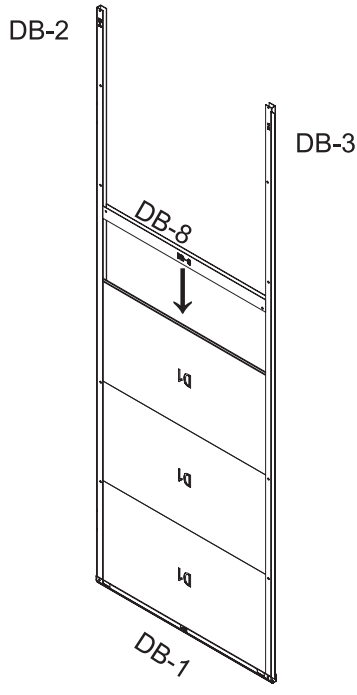
Right door

STEP 84



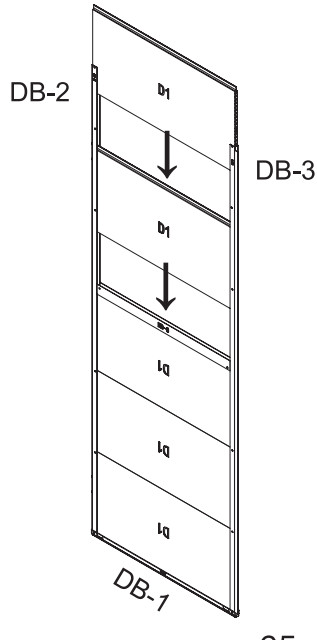
Right door

STEP 85



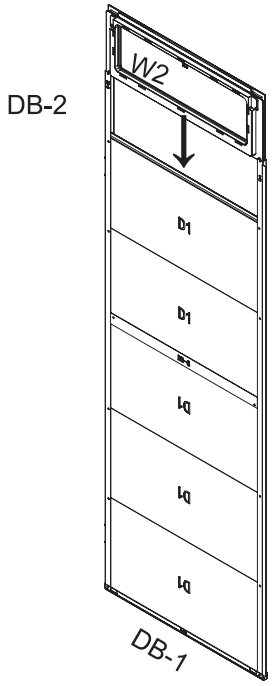
Right door

STEP 86



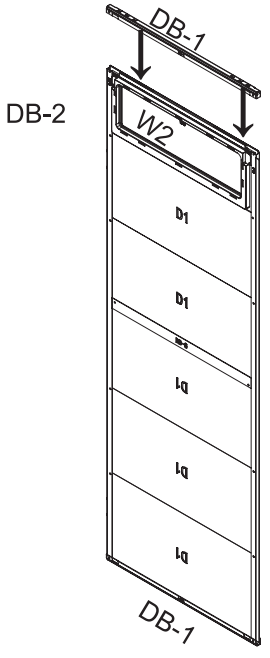
Right door

STEP 87



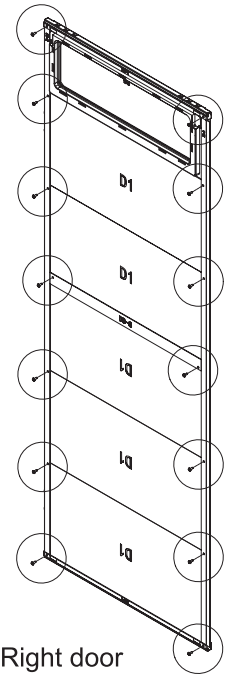
Right door

STEP 88



Right door

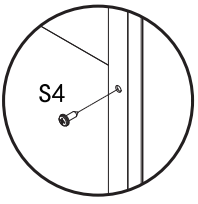
STEP 89

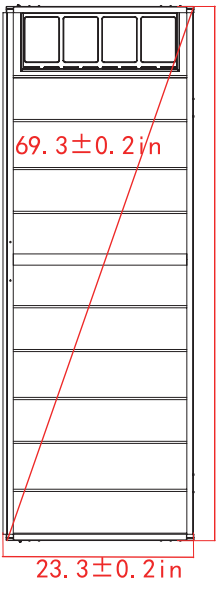


Right door

Note

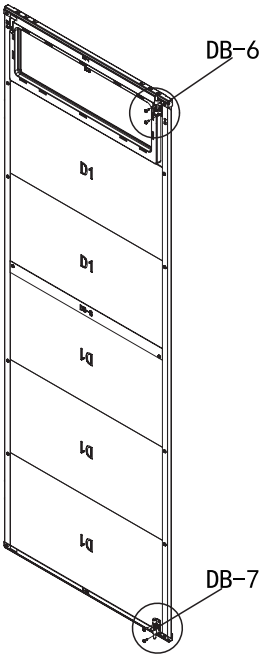
Before installing the screws, please be sure to verify the specific dimensions of the door: a length of 65.5 ± 0.2 inches, a width of 23.3 ± 0.2 inches, and a diagonal length of 69.3 ± 0.2 inches. The margin of error must be within 0.2 inches. Once confirmed, you may proceed with the screw installation.

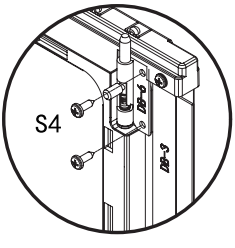




S4
14 pcs

STEP 90

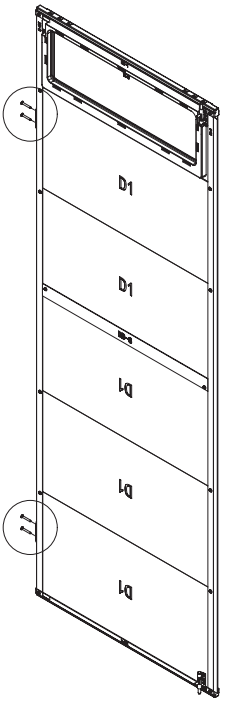


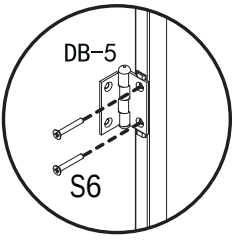


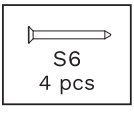
Right door

S4
4 pcs

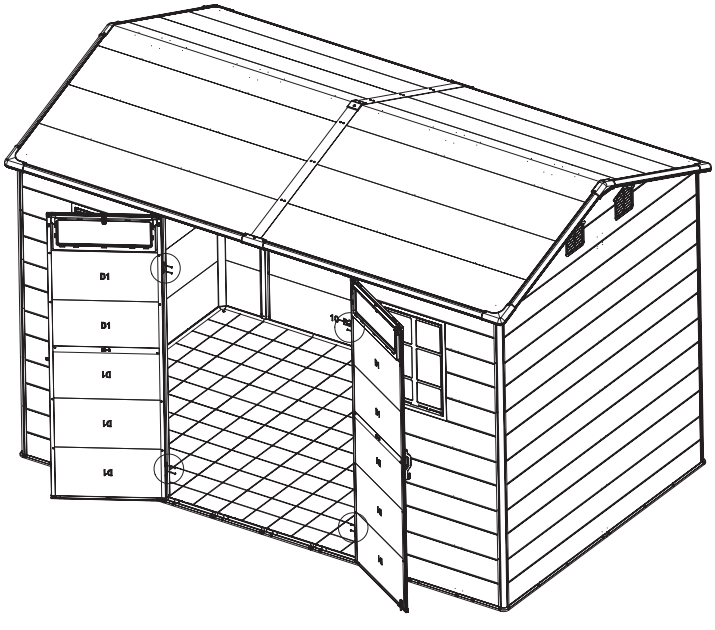
STEP 91

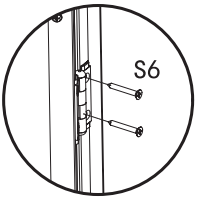


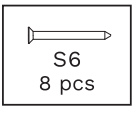




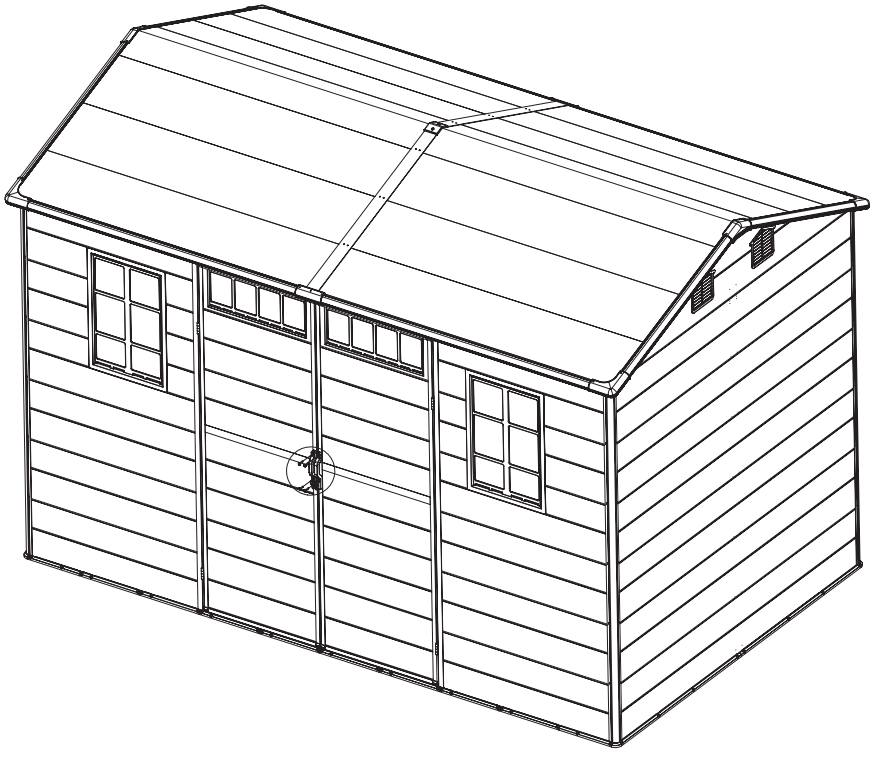
STEP 92

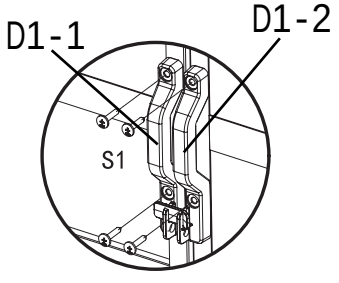


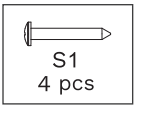




STEP 93







CARE & SAFETY

- 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.

