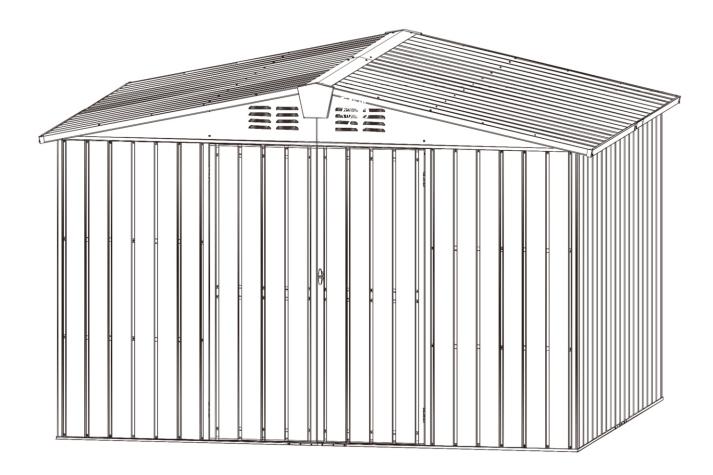
10'×8' Tool Storage Shed ASSEMBLY MANUAL



MODEL#: LGCF1552A

Missing part? Damaged? Contact us via email at service@domioutdoorliving.com

www.domioutdoorliving.com

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Pre-assembly



1.Two or more people are required for assembly.



2. You will need one or more stepladders.



3. Wearing protective gloves is recommended.



4. You may need a safety hat.



5. Please use a Phillips screw driver.



6.For ease of construction, you may need a drill.



7. You may need a safety goggle.

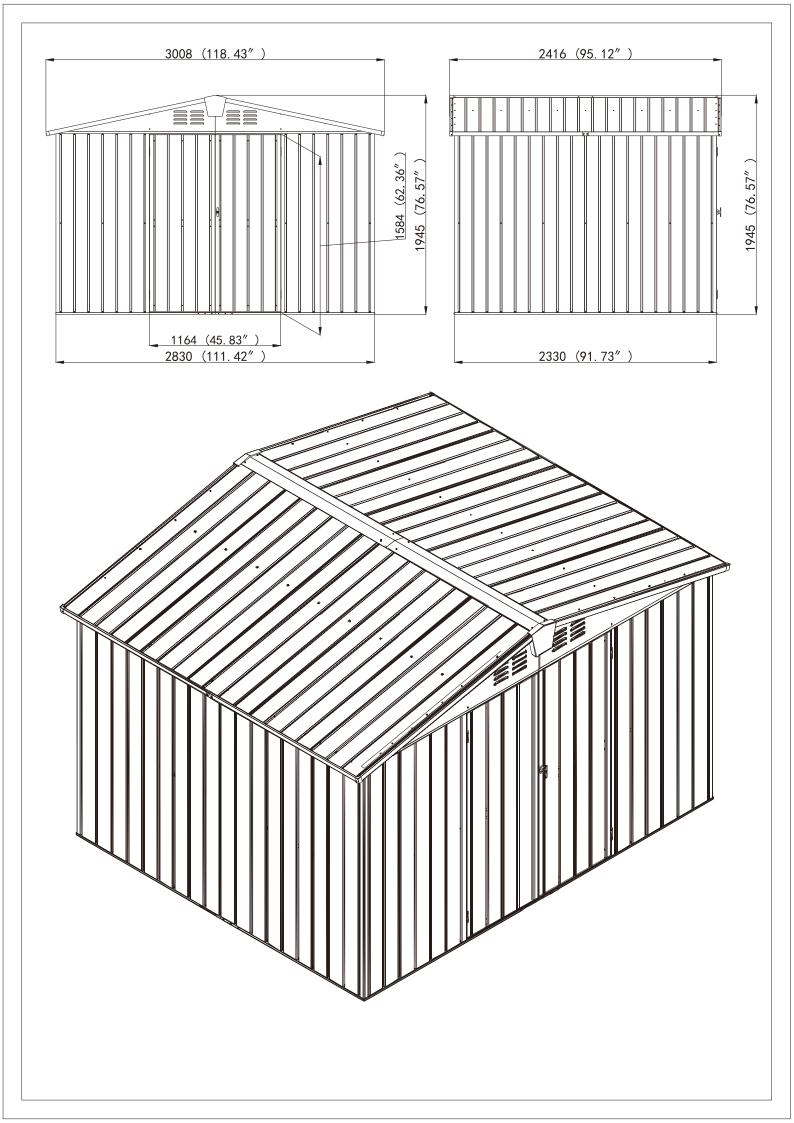


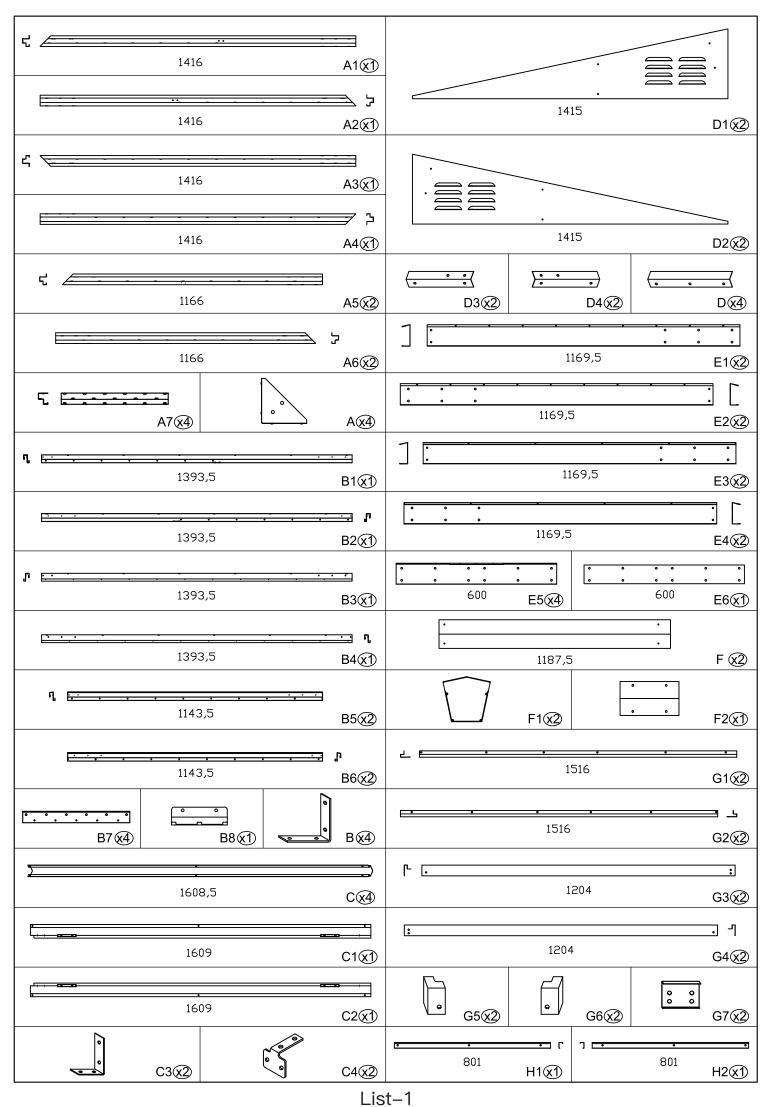
8.Do not fully tighten screws prior to complete assembly.

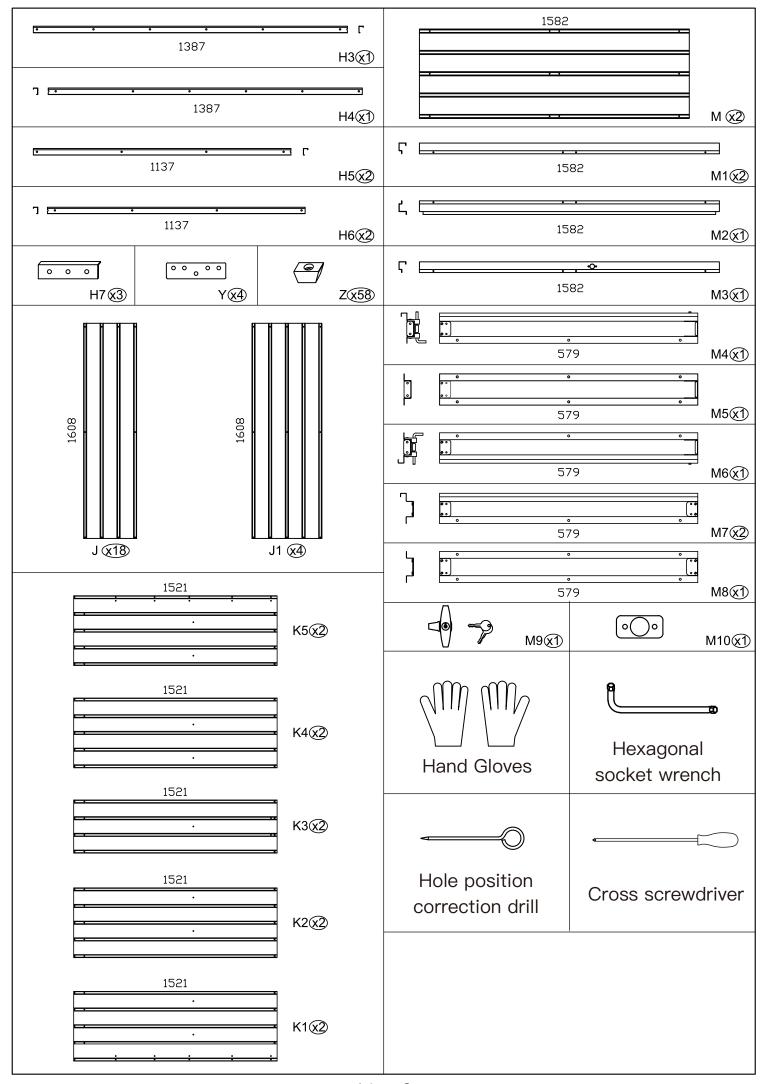
Warning & Attention

- -Try to assemble this product on the flat ground, otherwise it is difficult to carry out;
- -It would be much easier to assemble the product with three or more people;
- -After assembly, please check whether all screws are tightened, to prevent parts from falling apart.

 \triangle Use bolts to secure the frame to the ground to against the strong wind.



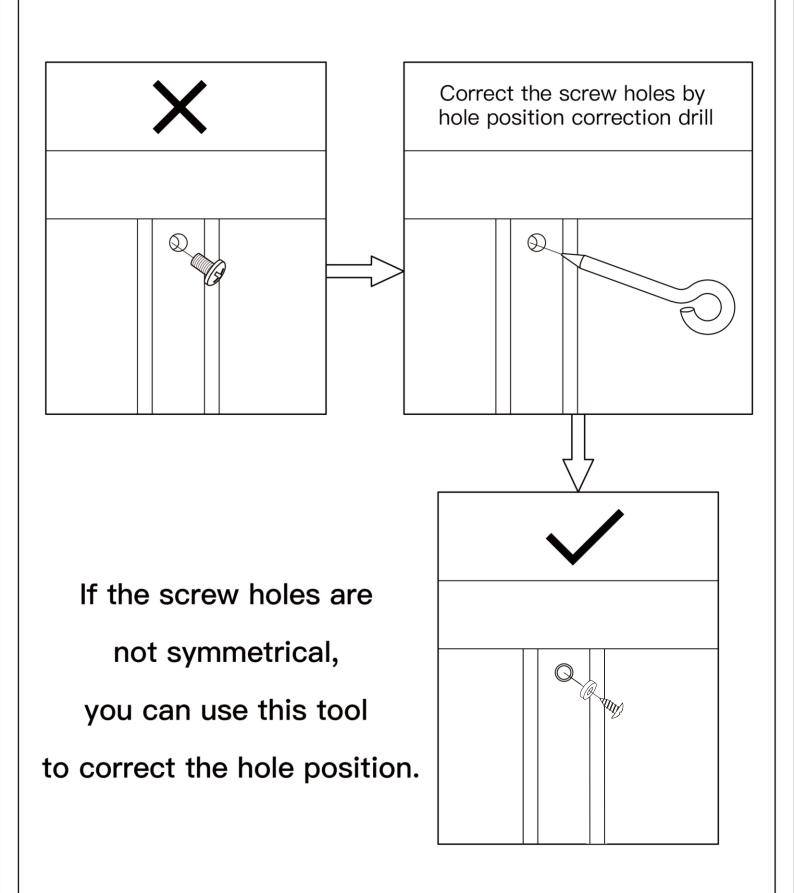




List-2

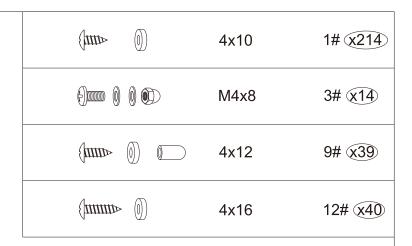


Hole position correction drill

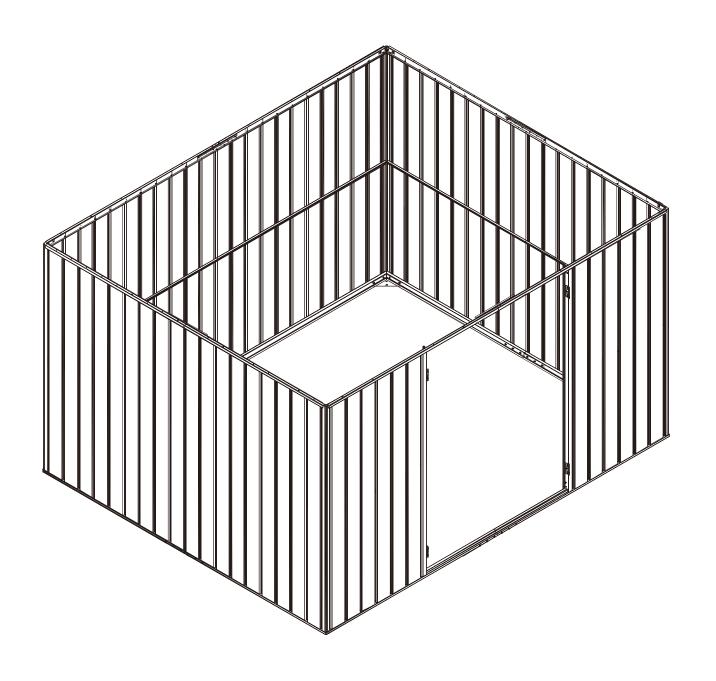


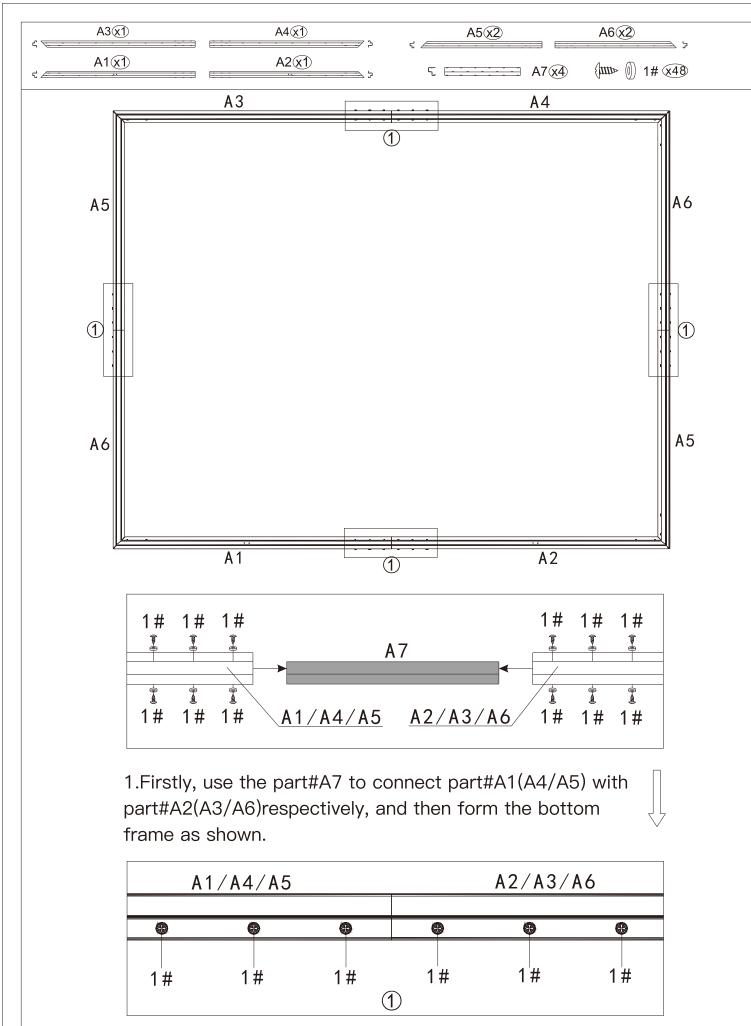
Appendix

Part 1



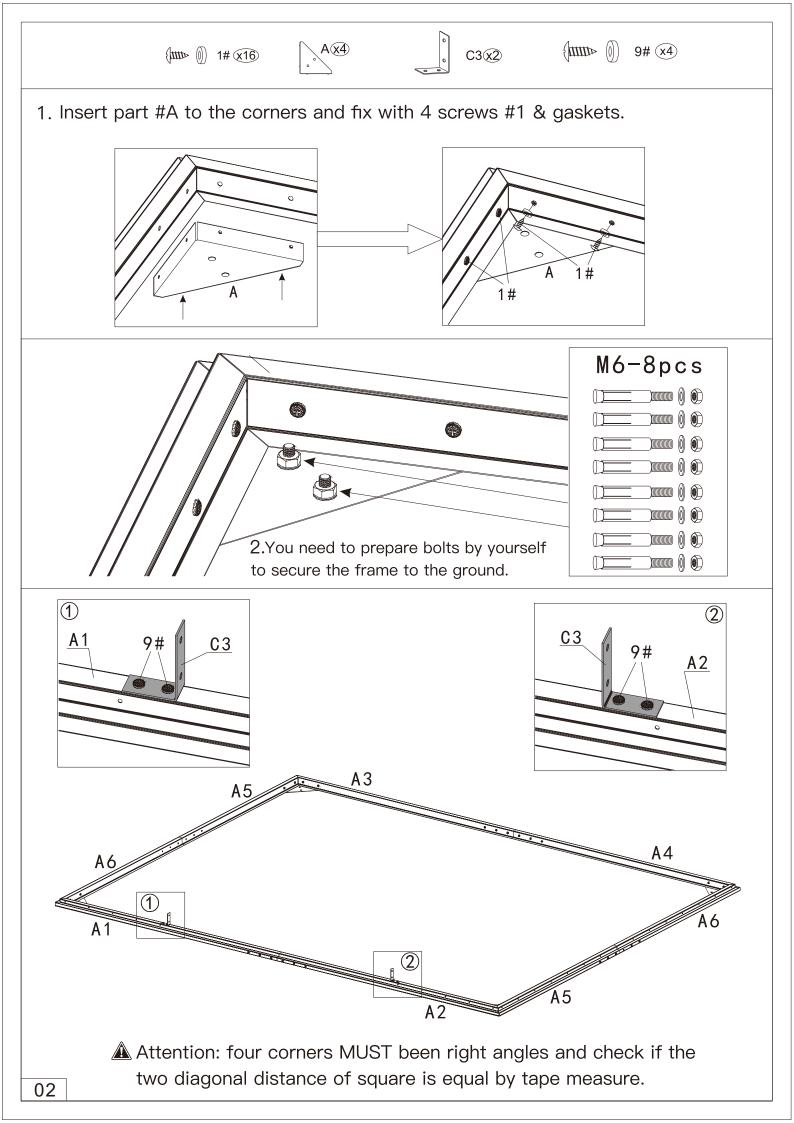
Bottom frame, wall panel and top frame assembly

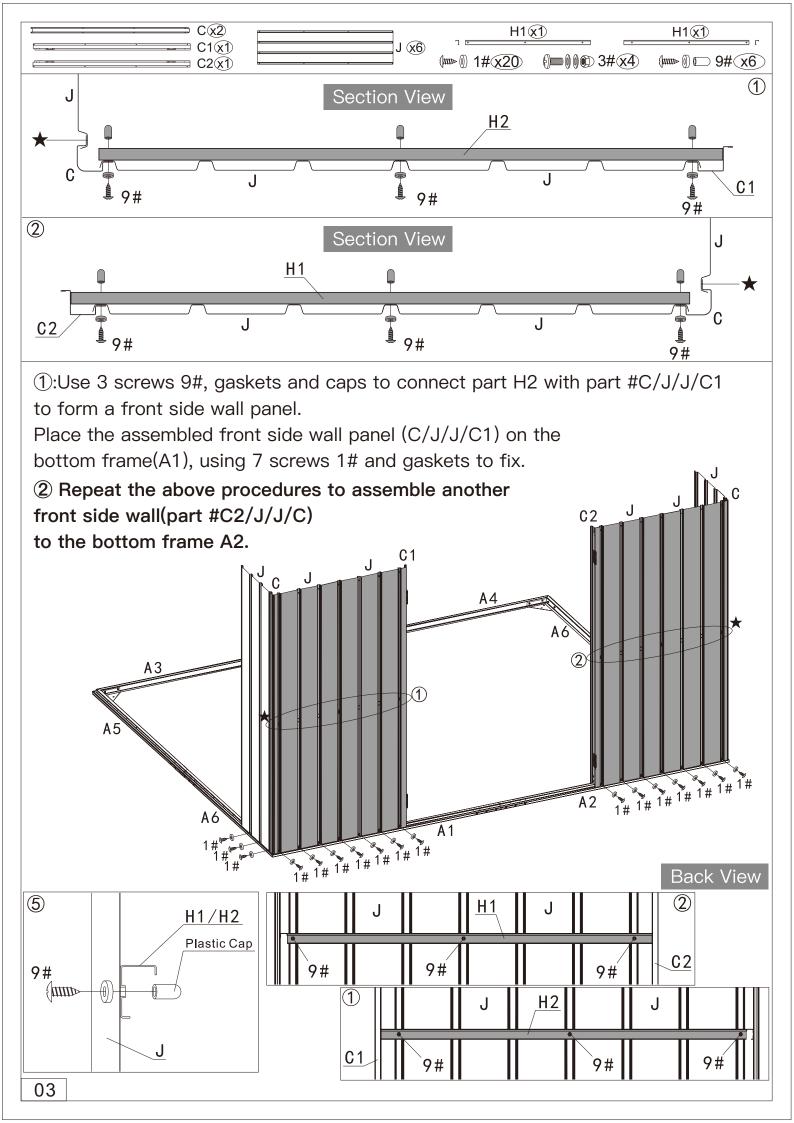




Attention: four corners MUST been right angles and check if the two diagonal distance of square is equal by tape measure.

01

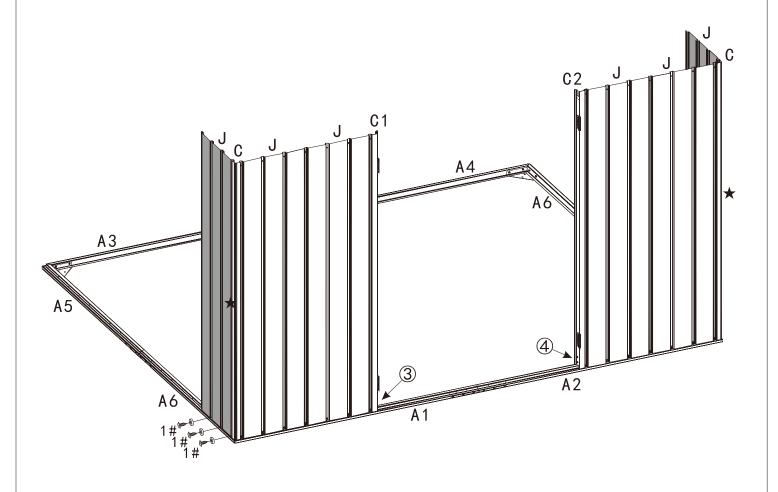




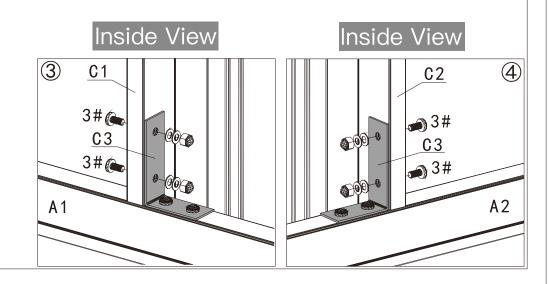
Place part#J on the bottom frame(A6), using 3 screws 1# and gaskets to fix.

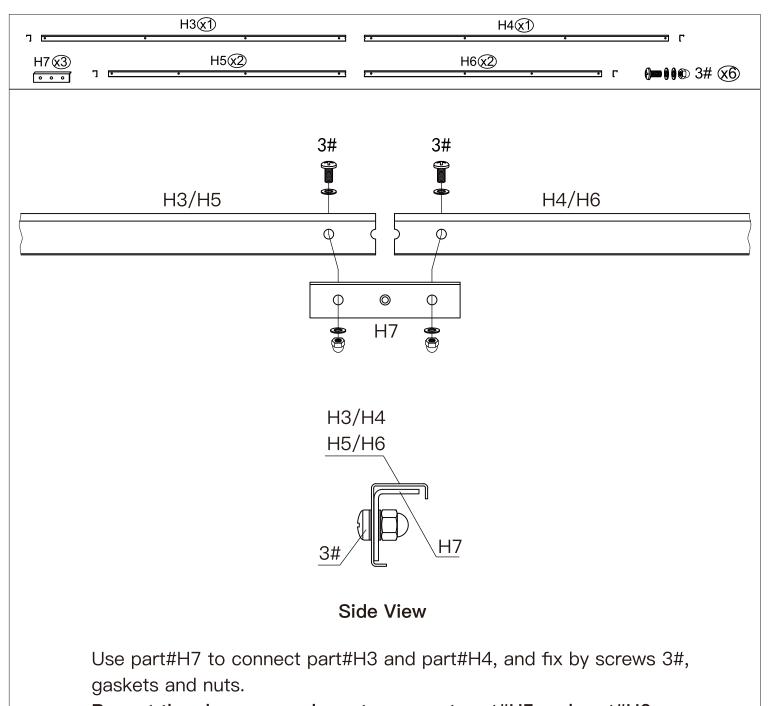
Attention: To ensure the stability of the wall panel(J) during assembly, you can temporarily reinforce this position(★) with screws 3#, and replace it with other correct screws when the next installation is made.

Repeat the above procedures to assemble the other side.

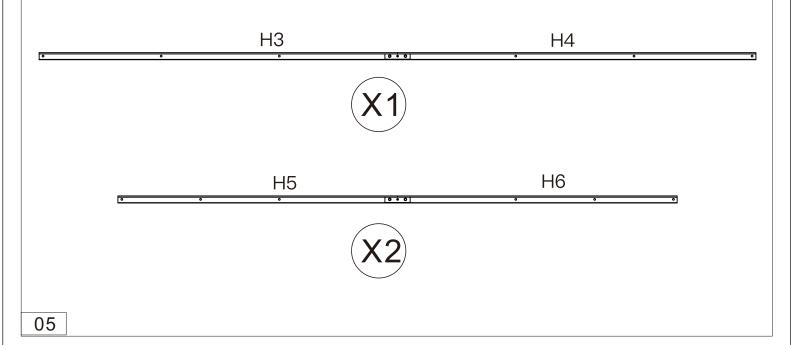


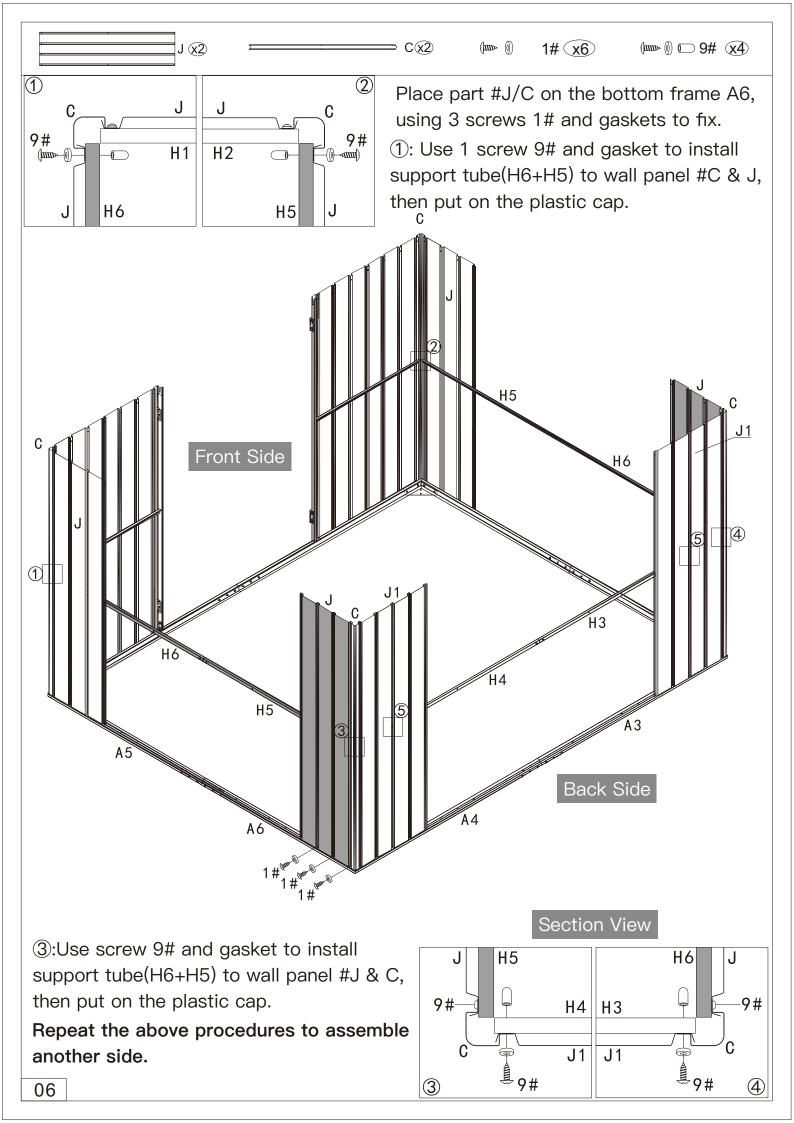
- ③Fix part #C3 to part #C1 with 2 screws 3#, 4 gaskets and 2 nuts.
- ④Fix part #C3 to part #C2 with 2 screws 3#, 4 gaskets and 2 nuts.

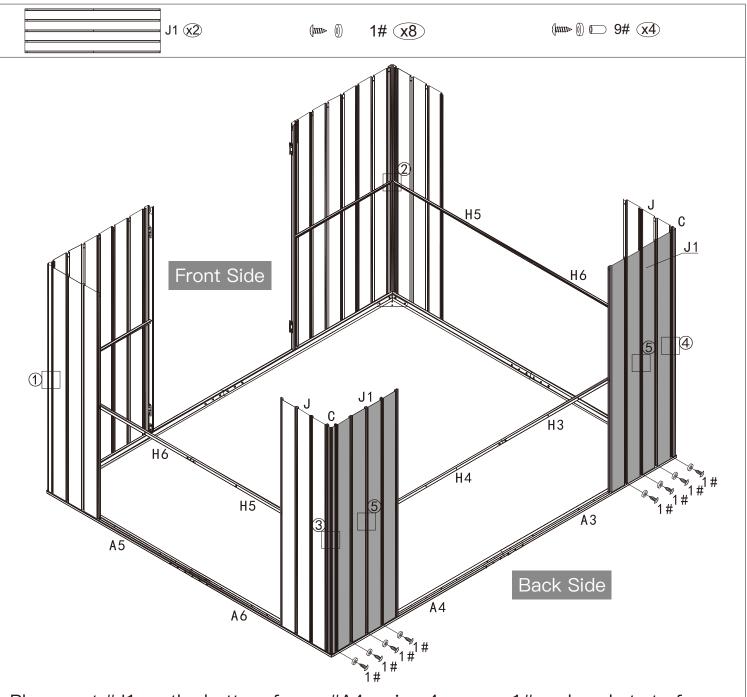




Repeat the above procedures to connect part#H5 and part#H6.





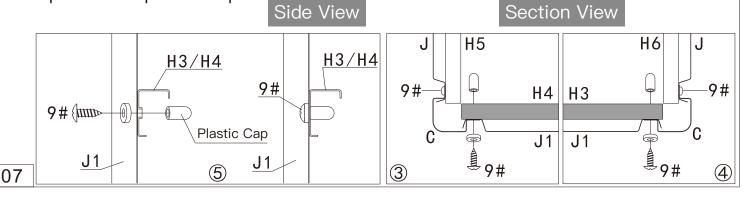


Place part #J1 on the bottom frame #A4, using 4 screws 1# and gaskets to fix. ③: Use screw 9# and gasket to install support tube(H4+H3) to wall panel #J1 & C, then put on the plastic cap.

Place part #J1 on the bottom frame #A3, using 4 screws 1# and gaskets to fix.

4: Use screw 9# and gasket to install support tube(H4+H3) to wall panel #J & C, then put on the plastic cap.

⑤: Use 2 screws 9# and gaskets to install part# (H4+H3) with 2 part#J1, then put on the plastic caps.





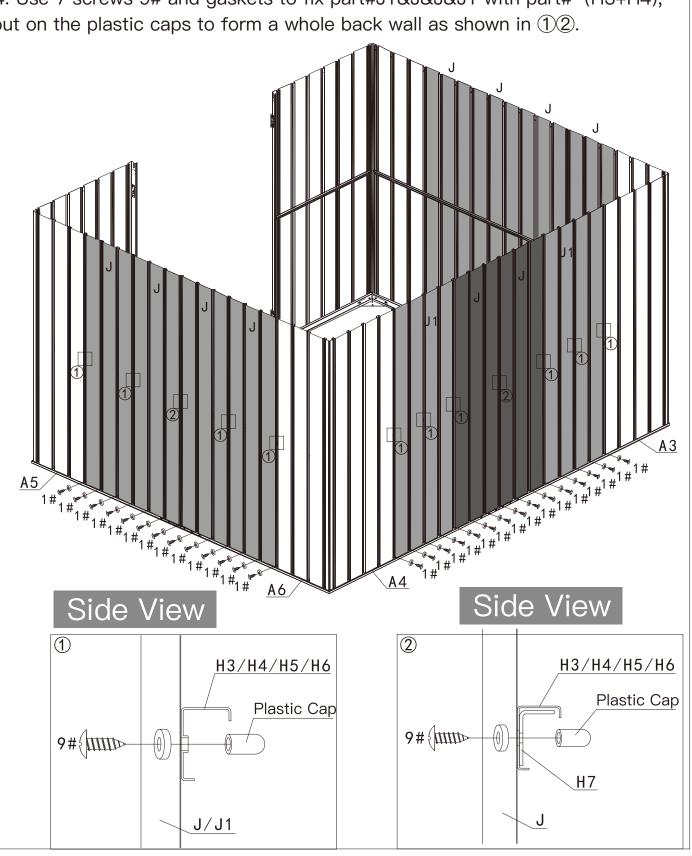
Step 1: Use 13 screws 1# and gaskets to fix 4 part#J on the bottom frame (A5 & A6) Step 2: Use 5 screws 9# and gaskets to fix 4 part#J with part# (H5+H6), then put on the plastic caps to form a whole side wall as shown in 1)2.

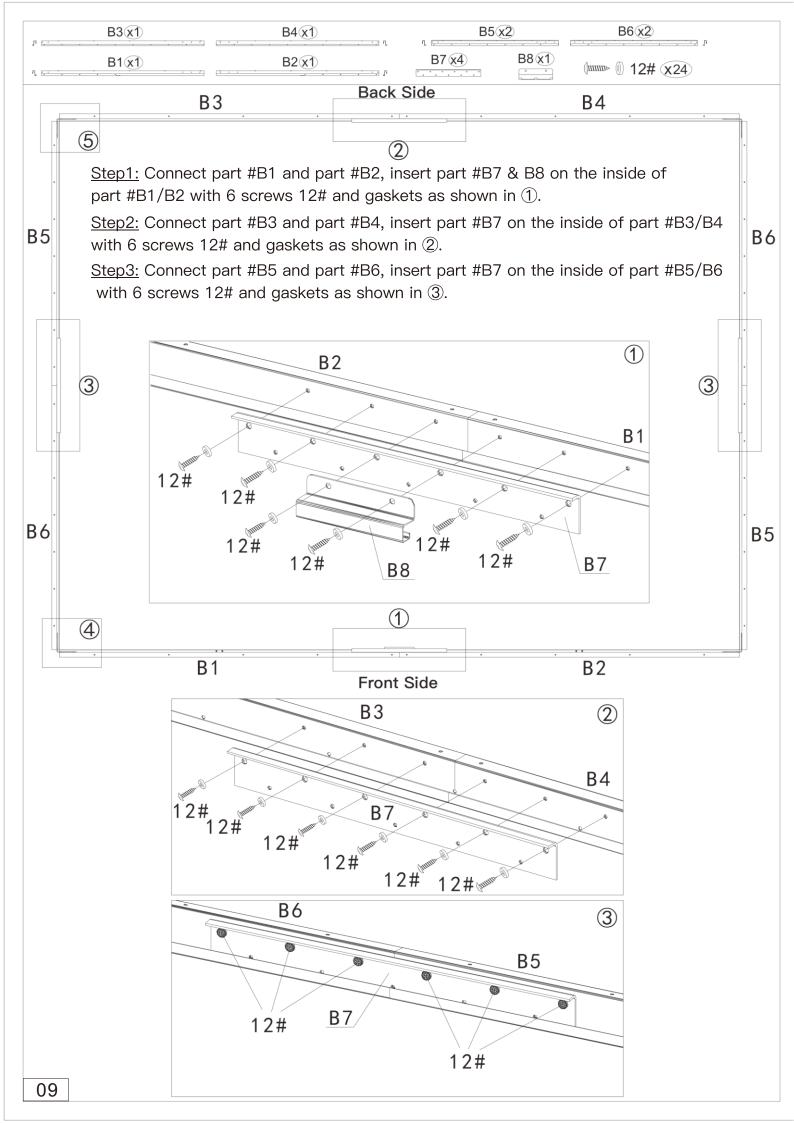
Repeat the above procedures to assemble another side wall.

80

Step 3: Use 15 screws 1# and gaskets to fix part#J1&J&J&J1 on the bottom frame (A4 & A3) .

Step 4: Use 7 screws 9# and gaskets to fix part#J1&J&J&J1 with part# (H3+H4), then put on the plastic caps to form a whole back wall as shown in 1)2).





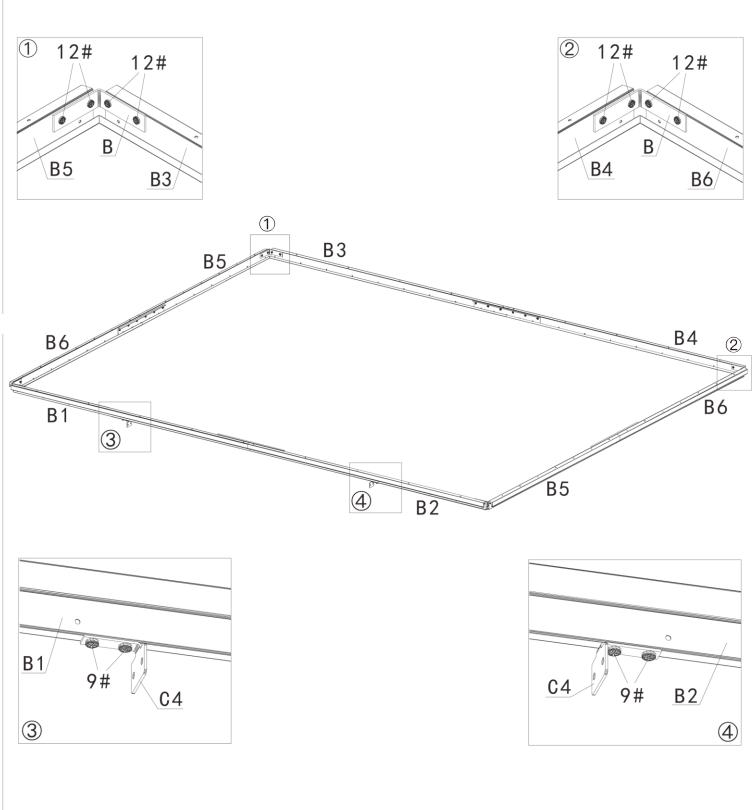


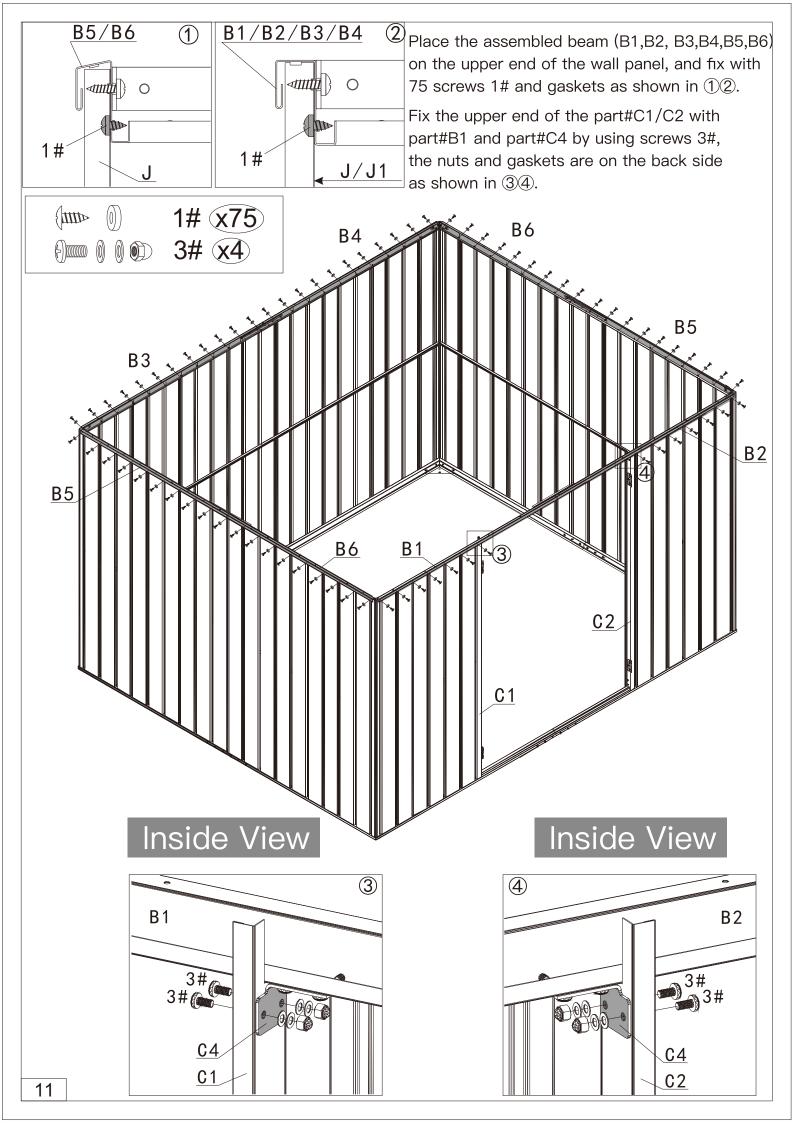
Enclose with part #B5/B3, part #B4/B6, part #B5/B2, part #B1/B6, according to the figure above, and the part#B connects the four corners, then fixed with 16 screws 12# and gaskets as shown in 12.

Fix 2 part #C4 on part #B1, part #B2 by 4 screws 9#, gaskets as shown in 34.

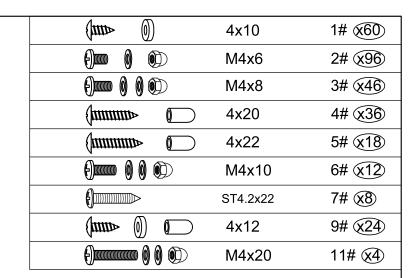


A You can also install the top frame on each wall separately.

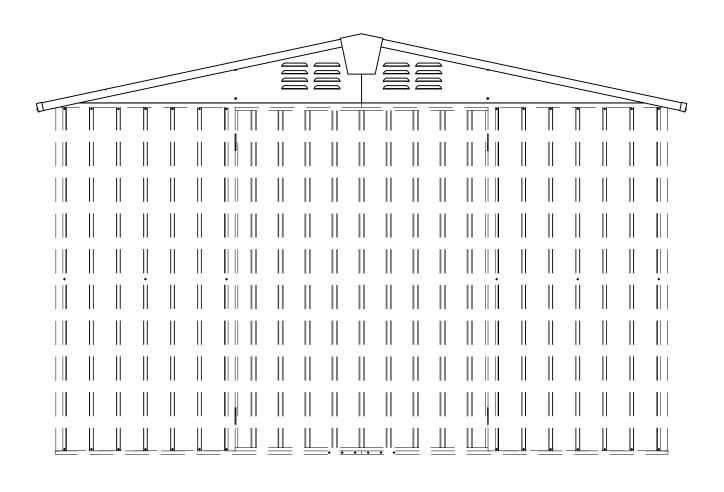


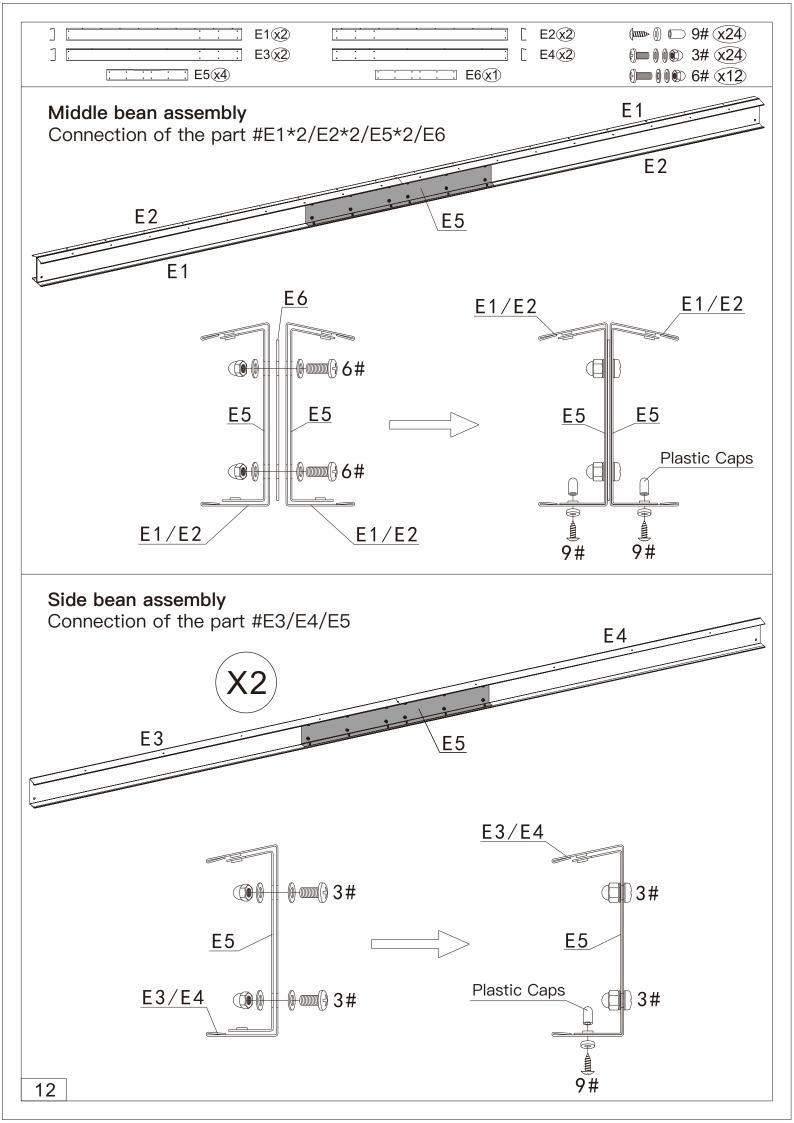


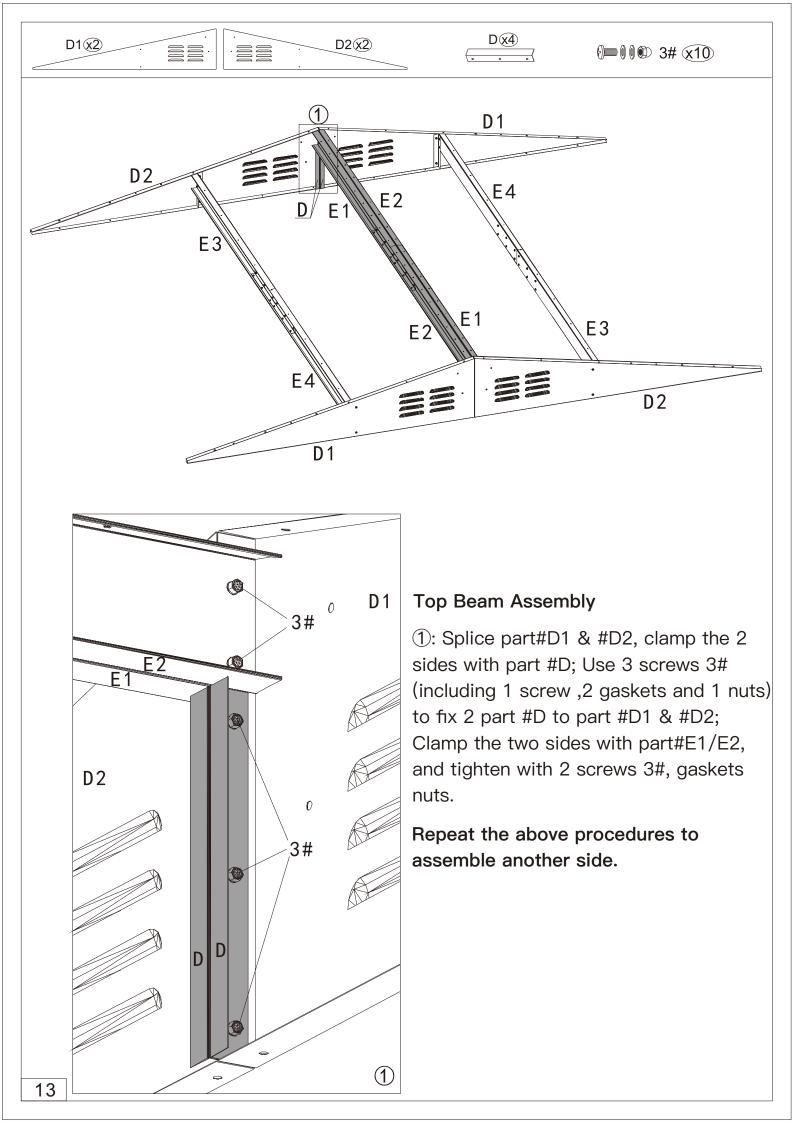
Part 2

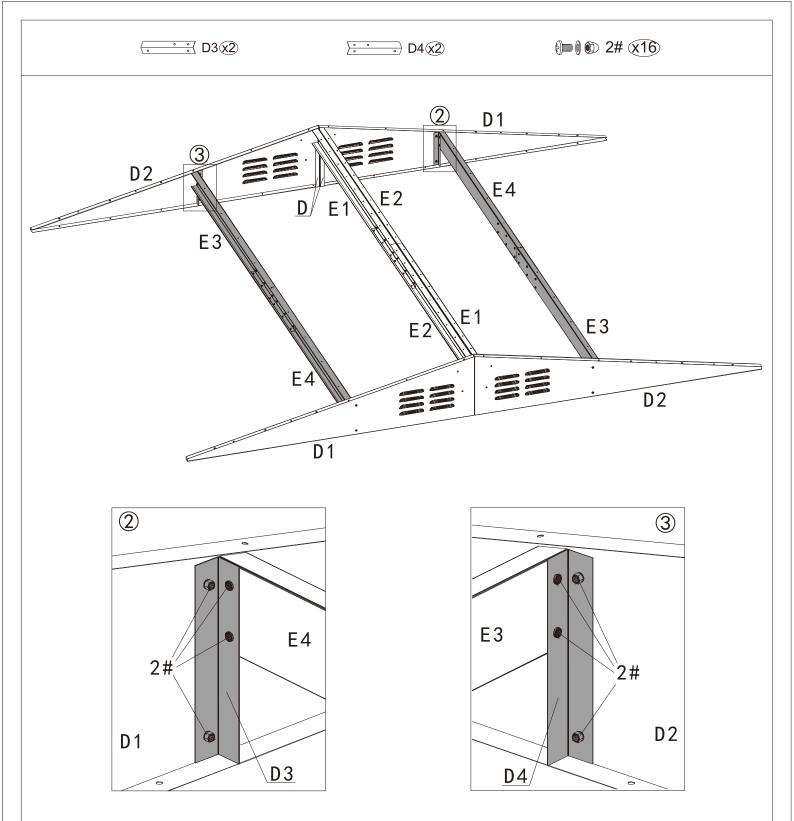


Top beam and roof assembly



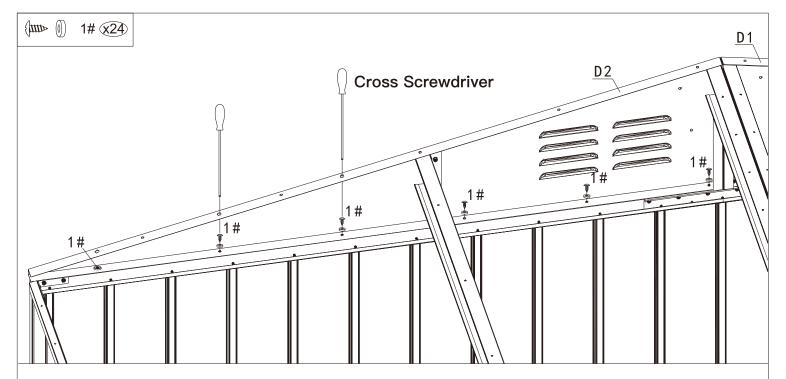




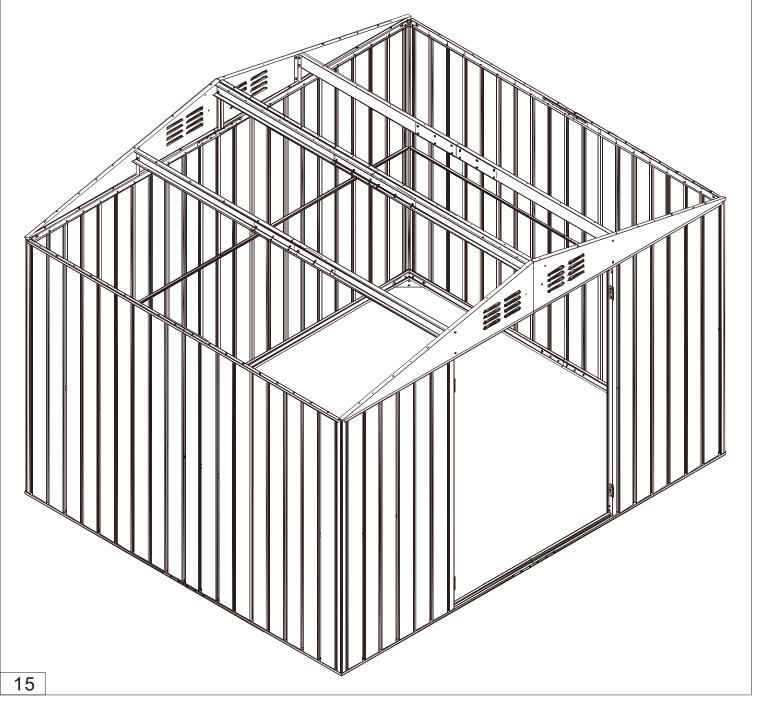


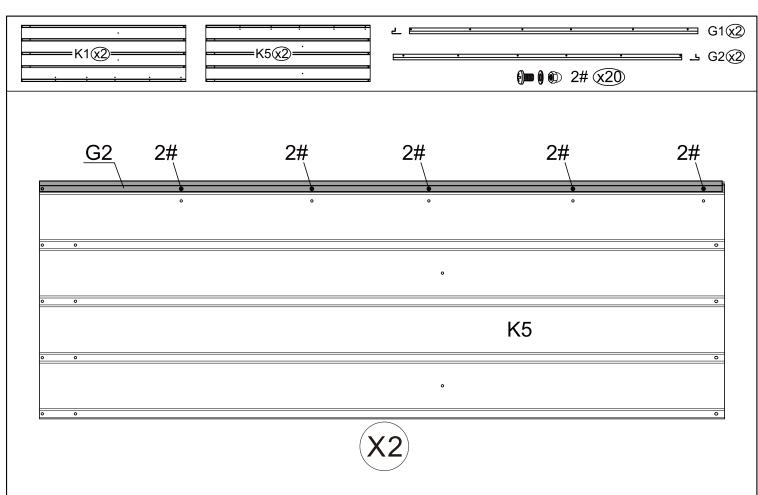
- ②: Use 4 screws 2#(including 1 screw,1 gaskets and 1 nuts) to fix part #D3 with part #E4 &#D1.
- ③: Use 4 screws 2#(including 1 screw,1 gaskets and 1 nuts)to fix part #D4 with part #E3 &#D2.

Repeat the above procedures to assemble another side.

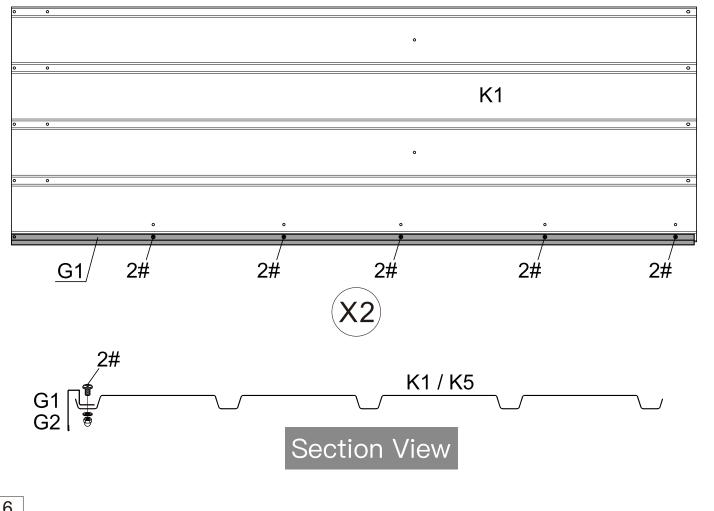


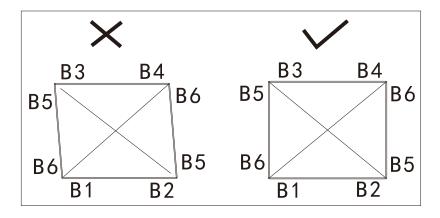
Put the top frame on beam(#B1 & #B2 & #B3 & #B4), use 24 screws and gaskets #1 to fix.



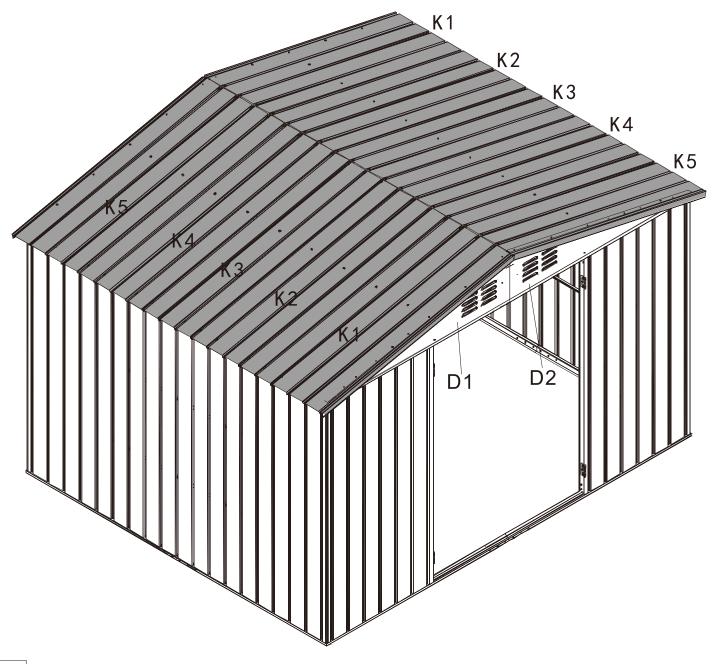


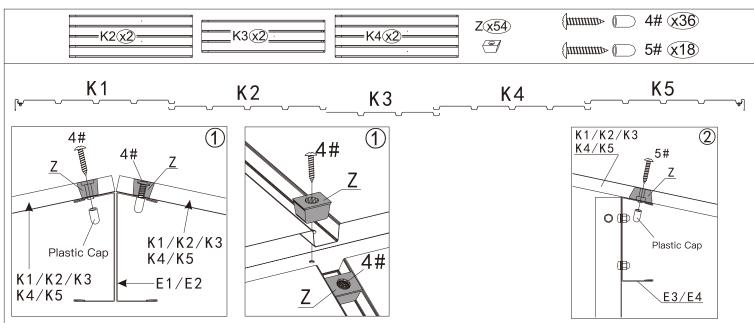
Assemble the part#G2 to the one side of part#K5 with 5 screws 2# gaskets and nuts. Assemble the part#G1 to the one side of part#K1 with 5 screws 2# gaskets and nuts.



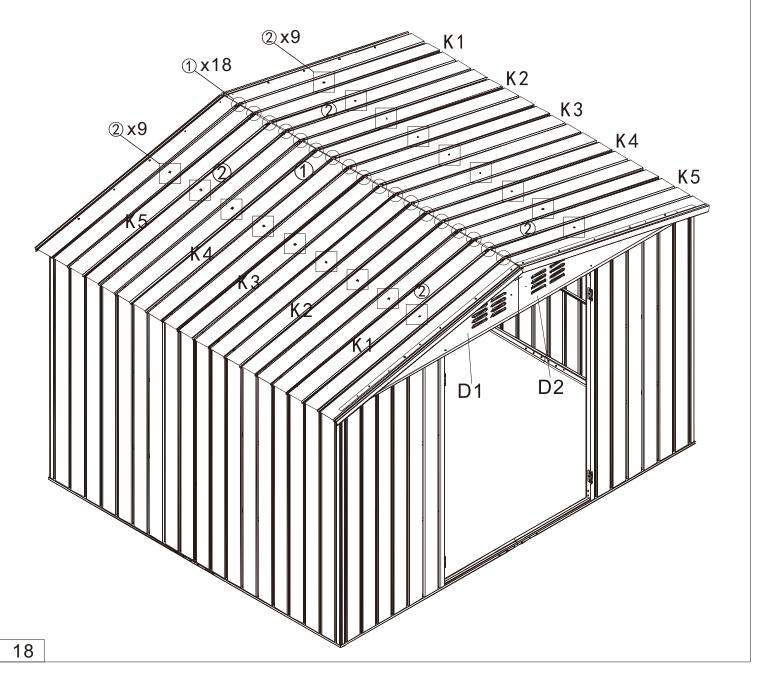


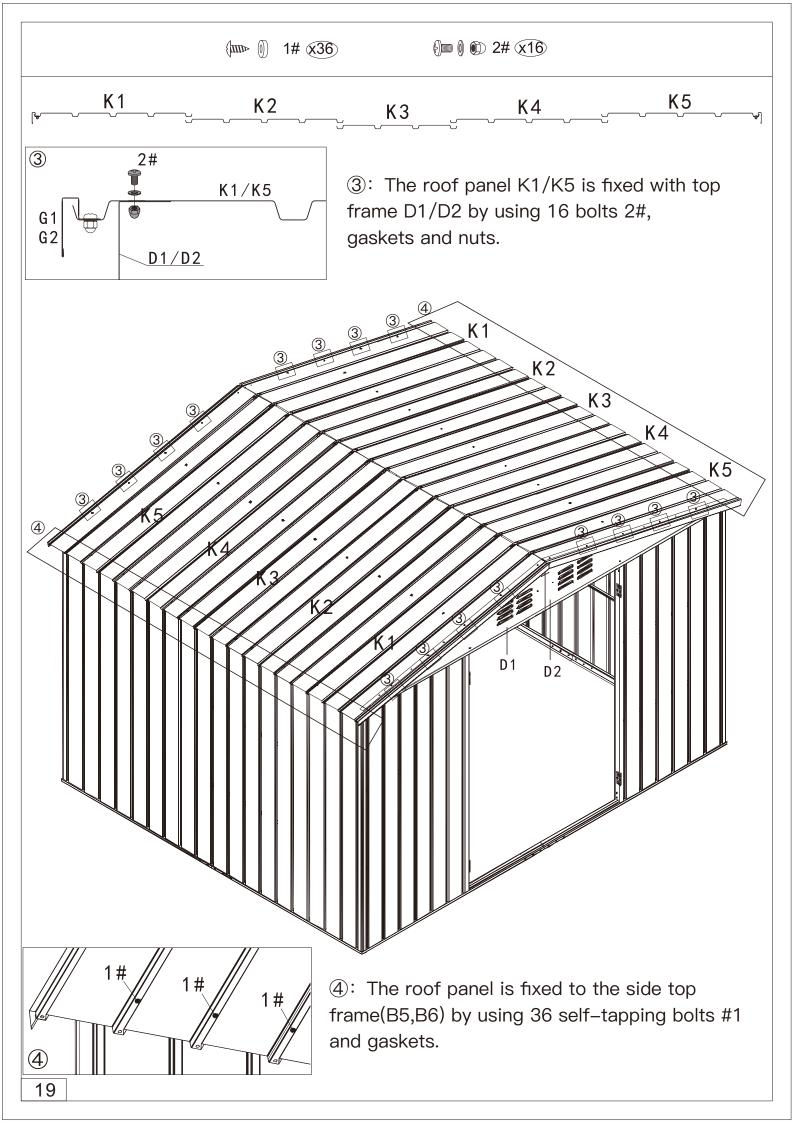
Attention: The top plate can be installed in order or reverse order. If there is a deviation between the top plate and the top frame installation hole, it is generally caused by the diagonal size deviation of the frame beam. The diagonal distance of the frame beam can be measured and adjusted.

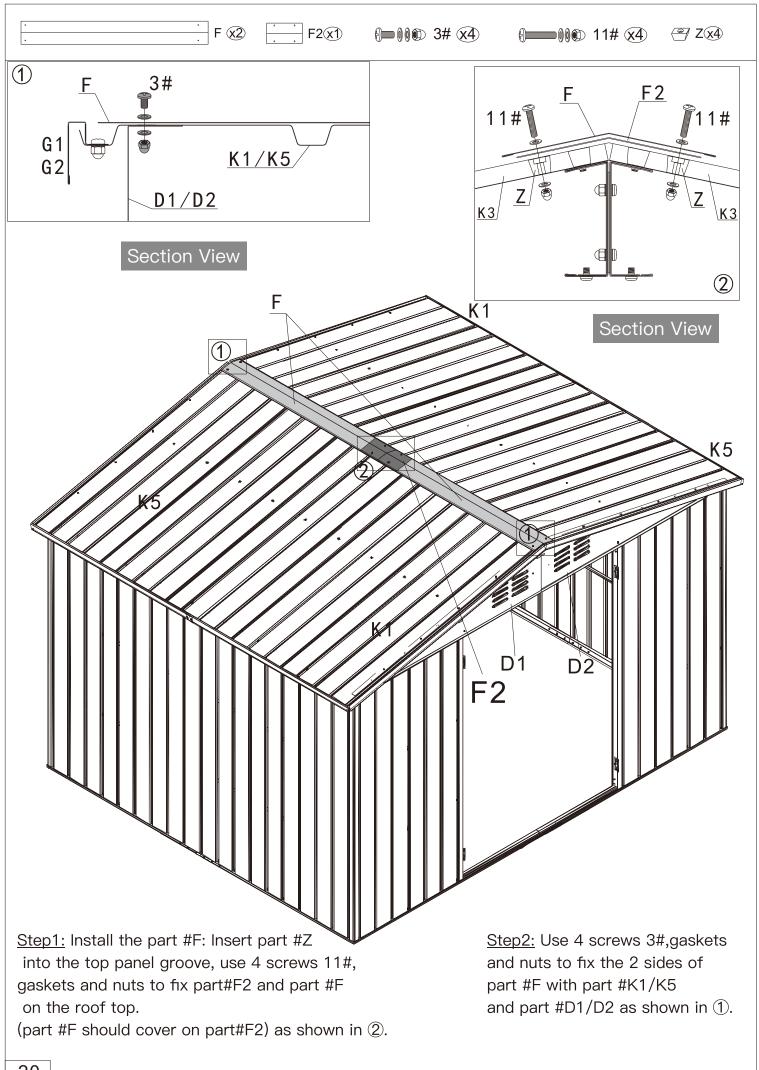


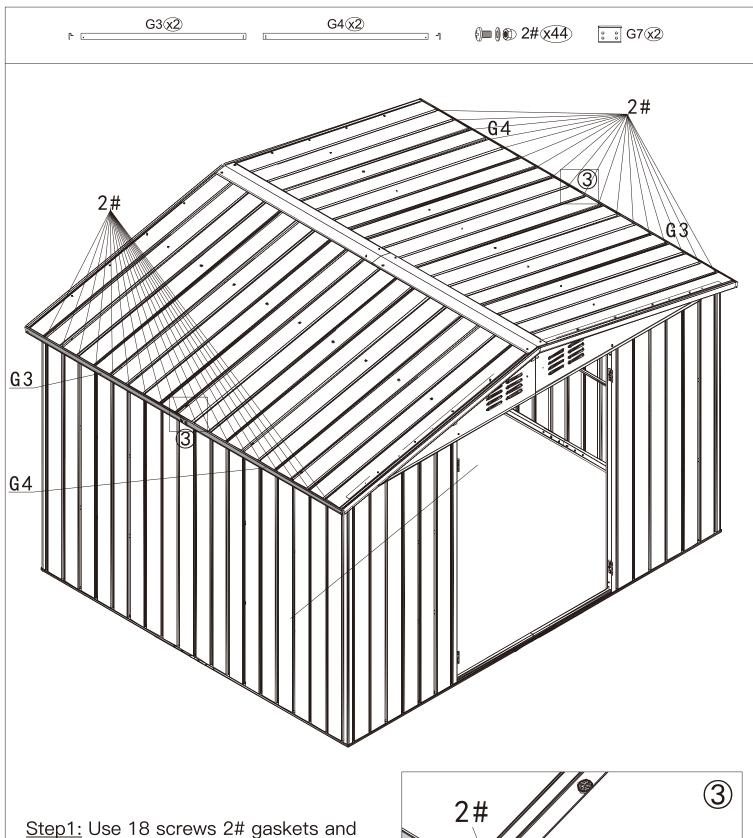


- 1: Secure the roof panel to the main top beam with 36 self-tapping screws 4# and part #Z, then put on the plastic caps.
- ②: Part #Z shall be inserted at the gap between roof panels and side top beam, then fix with 18 self-tapping screws #5 and caps to prevent rainwater intrusion.



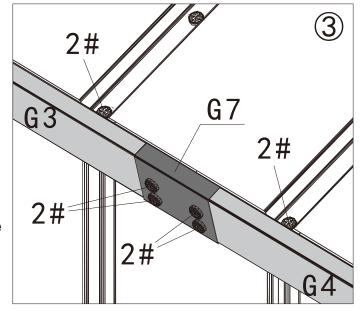


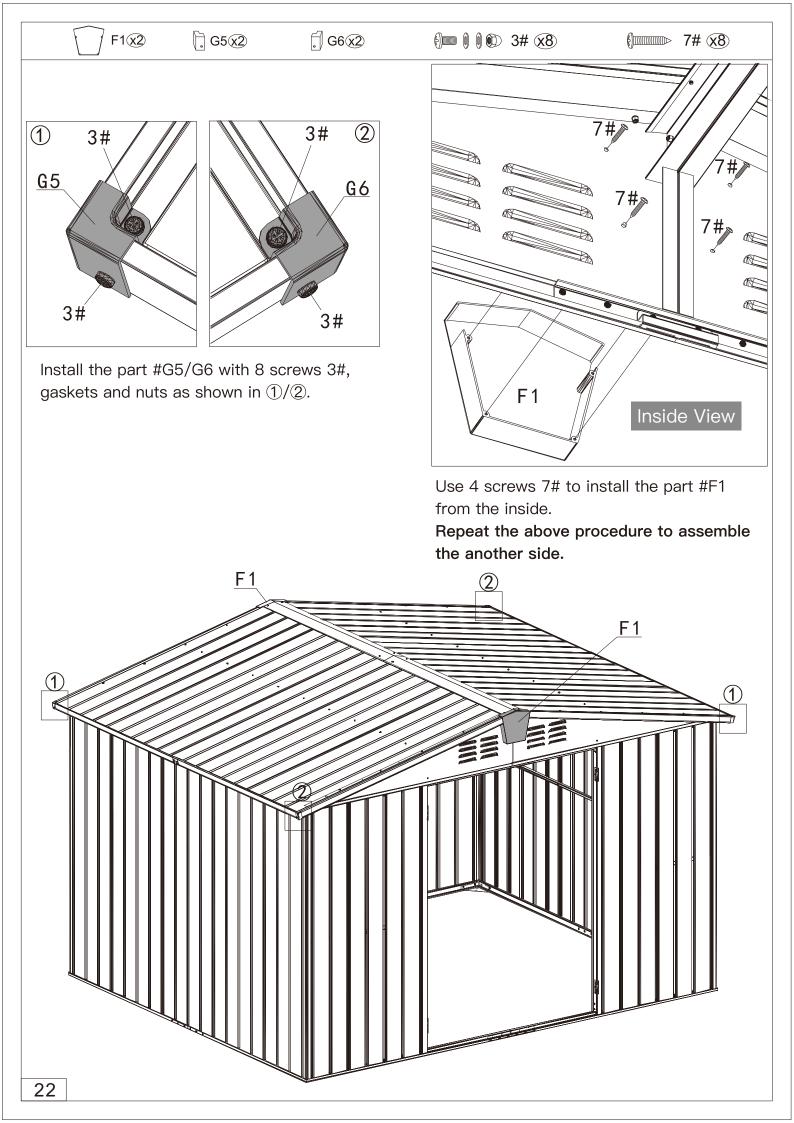




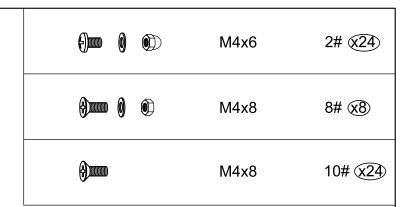
Step1: Use 18 screws 2# gaskets and nuts to fix part #G3 and part#G4 on the cornice of top roof.
Use 4 screws 2#,gaskets and nuts to cover part #G7 on the connection of part #G3 and part#G4 as shown in ③.

Repeat the above producers to assemble the another side.

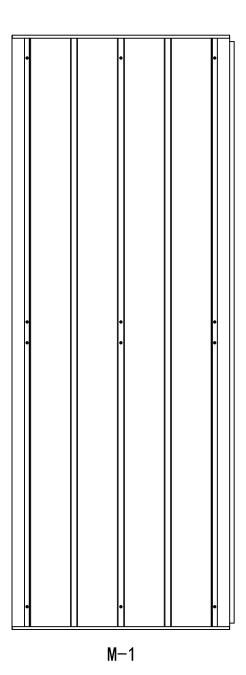


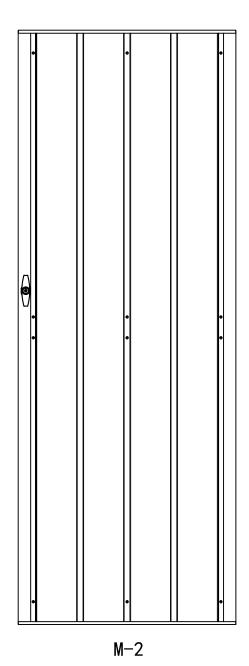


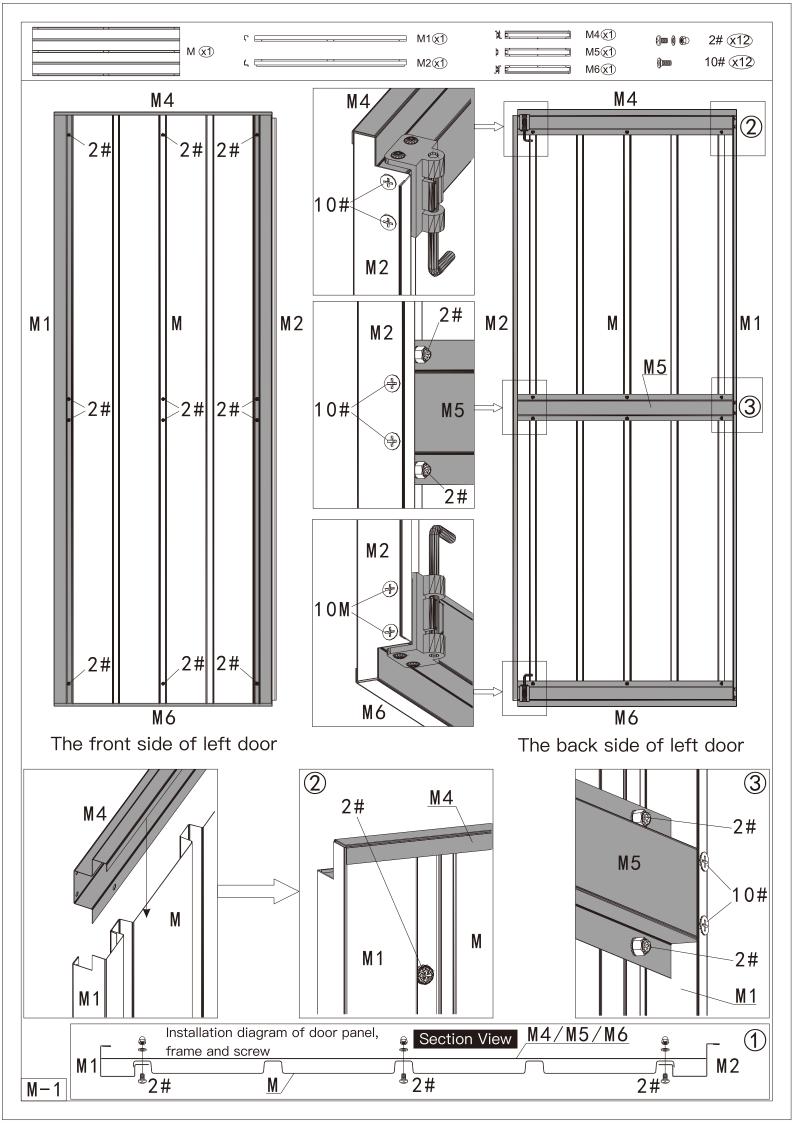
Part 3

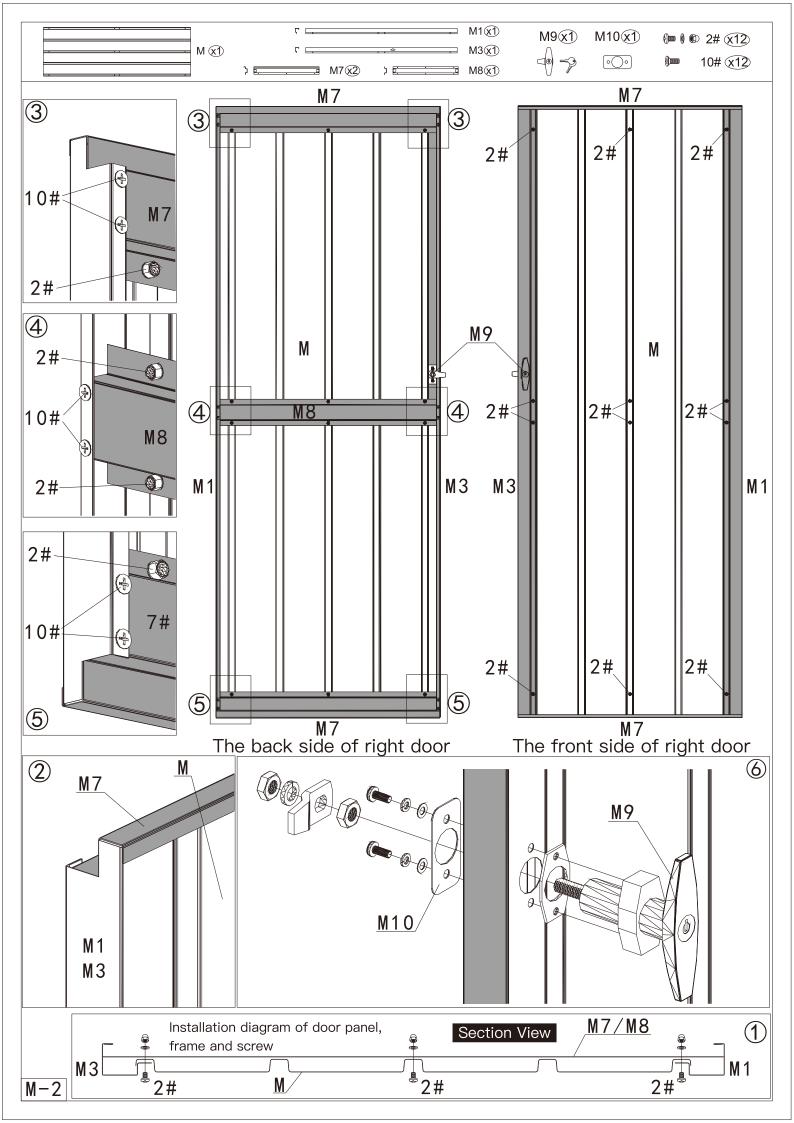


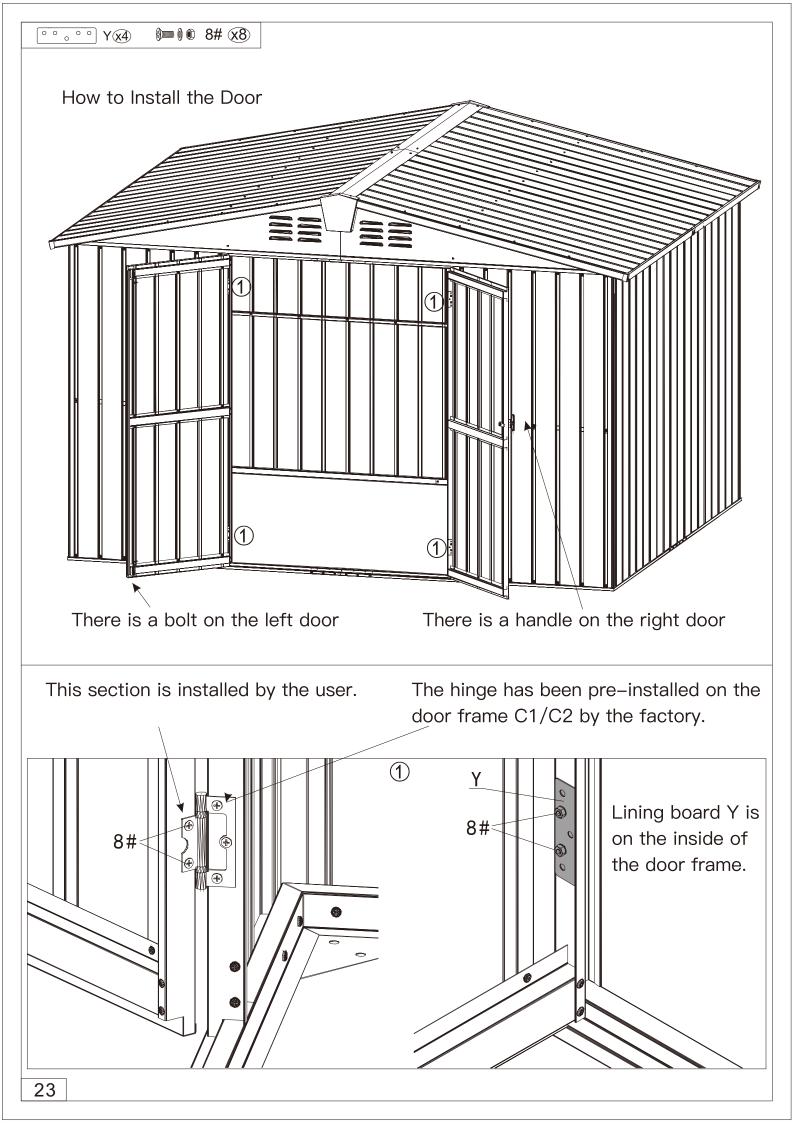
Door assembly

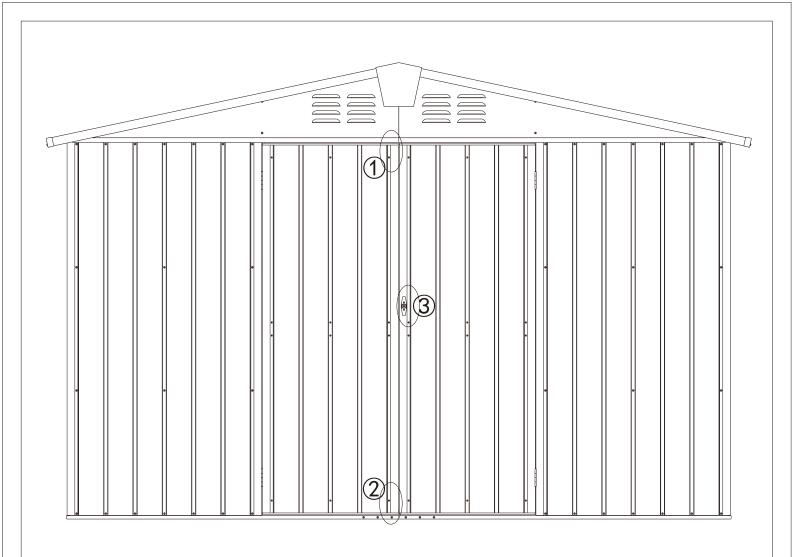




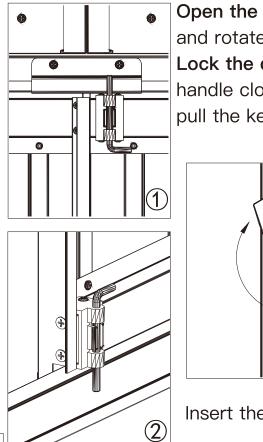




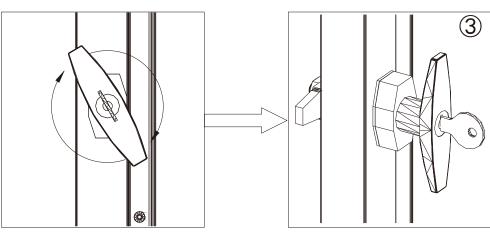




Insert the bolt and lock the left door.



Open the door: insert the key, rotate 180 counterclockwise, and rotate the handle counterclockwise to open the door. Lock the door: close the door, insert the key, rotate the handle clockwise, then rotate the key 180 clockwise and pull the key out.



Insert the bolt and lock the left door.

Thanks for your purchase.

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Please tell us your order ID when contact.

Attach photos of damaged part for instant reply.