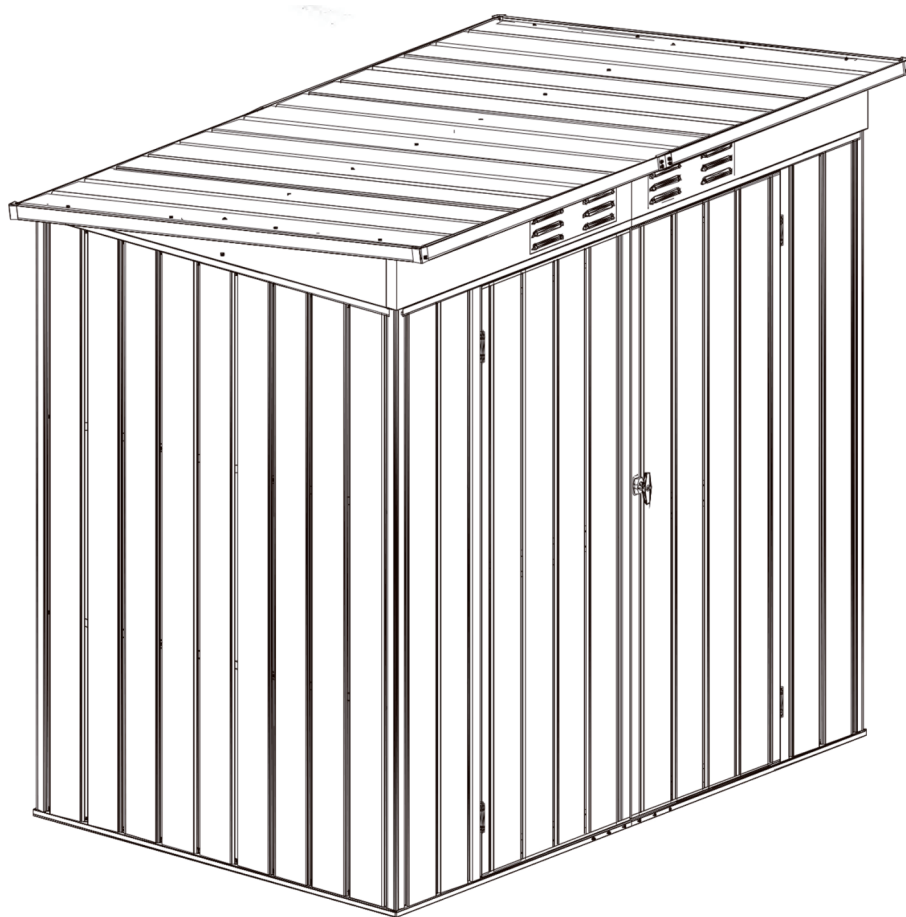




6' × 4' Tool Storage Shed

ASSEMBLY MANUAL



MODEL#: LGCF1601

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.

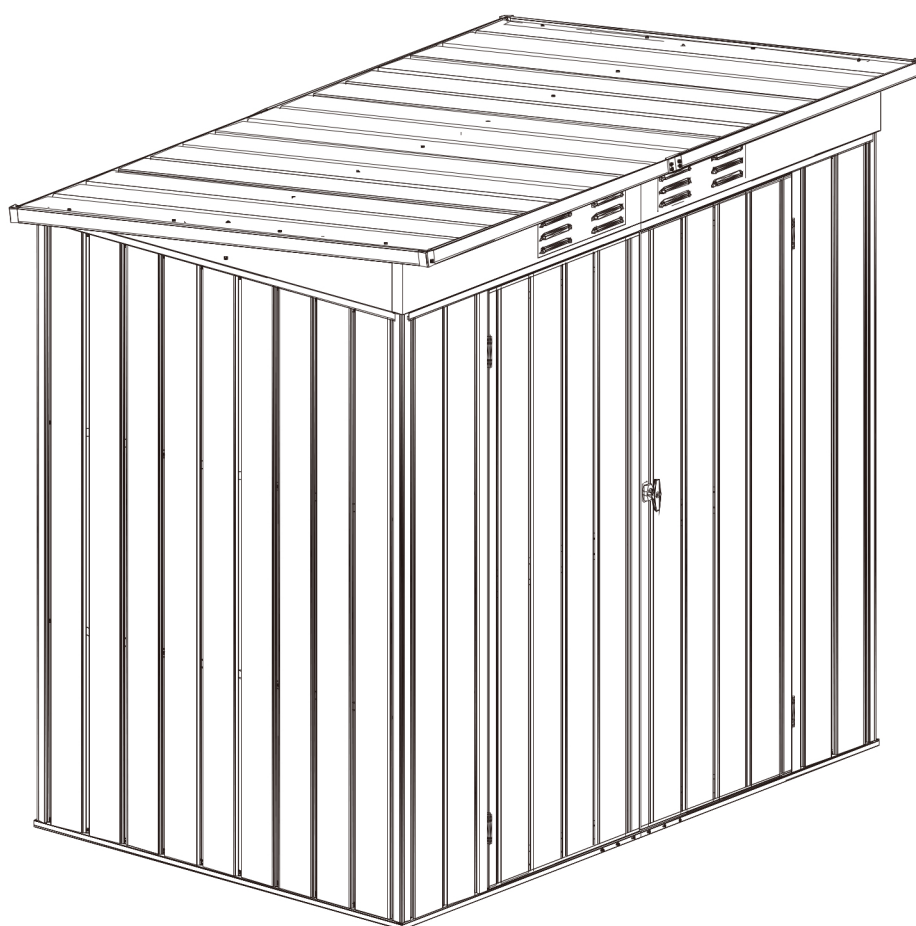
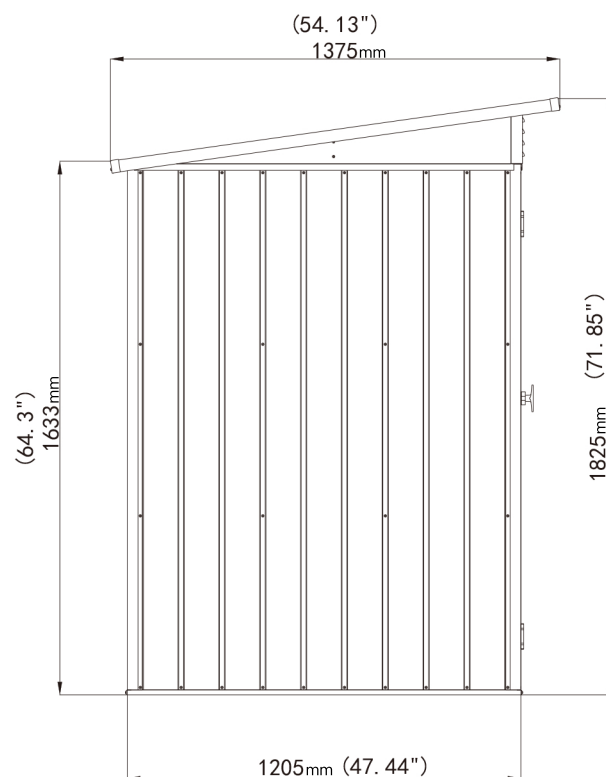
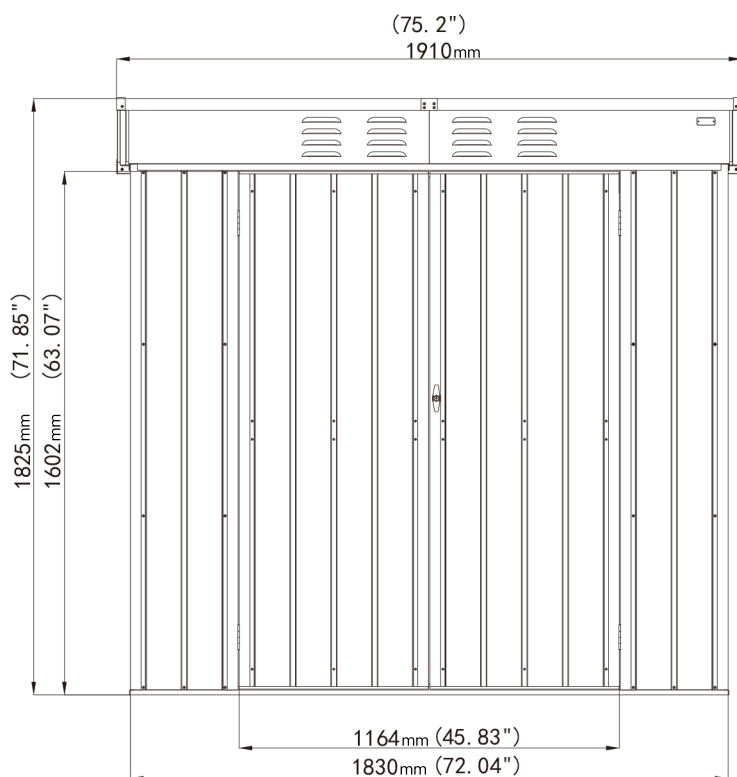
Warning & Attention

-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;

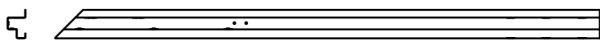
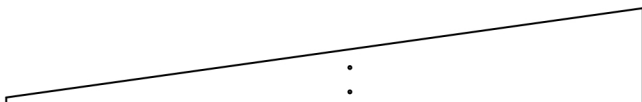
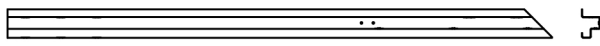

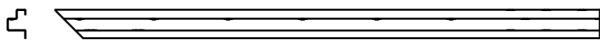
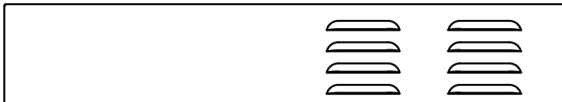
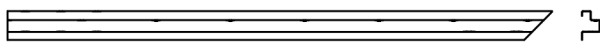
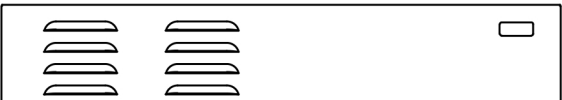
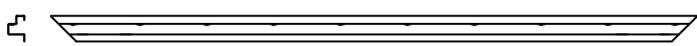

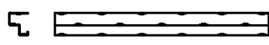
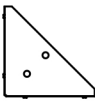
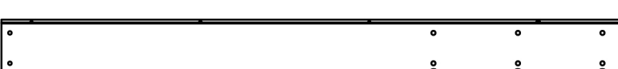
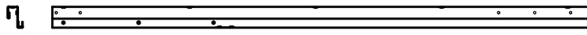

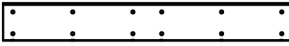
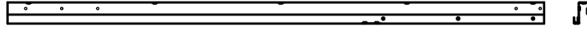
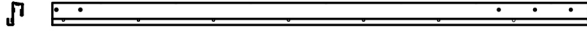
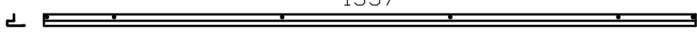
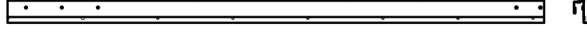
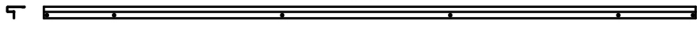

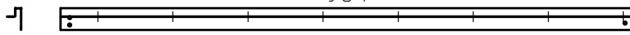

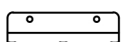
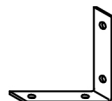
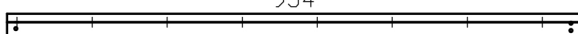

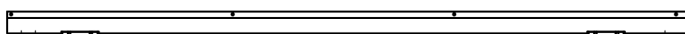


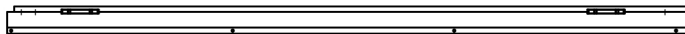

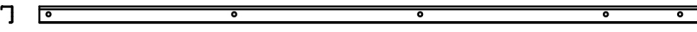
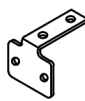

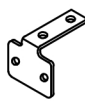


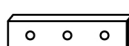
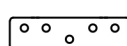

-After assembly, please check whether all screws are tightened, to prevent parts from falling apart.



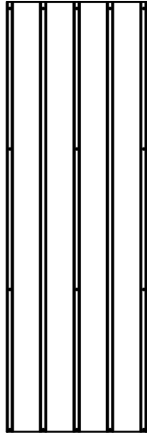
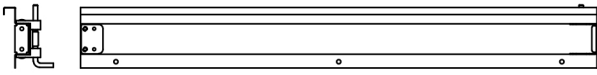
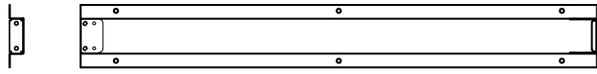
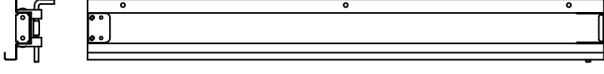
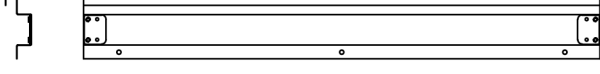
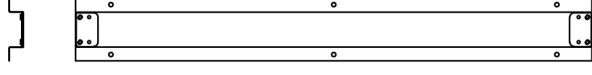
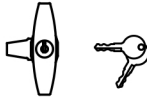










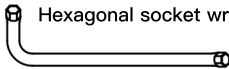
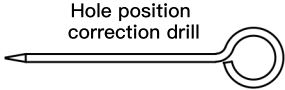
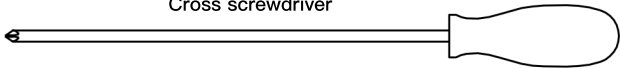
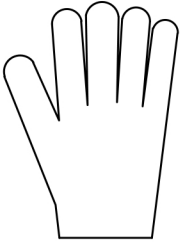
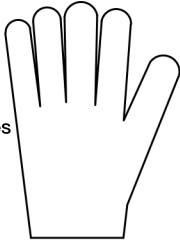
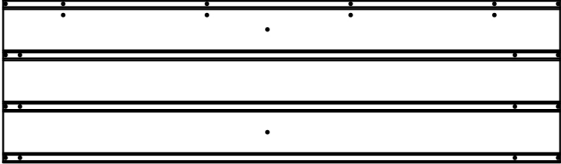
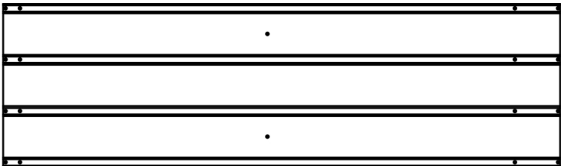


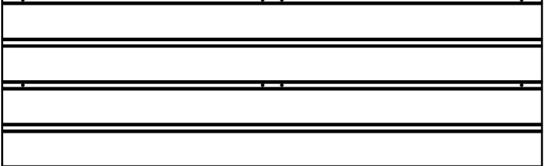
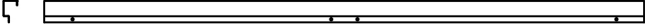
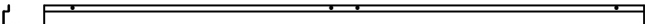
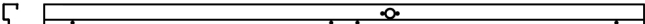
▲ Use bolts to secure the frame to the ground to against the strong wind.

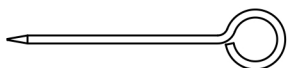


1601-00

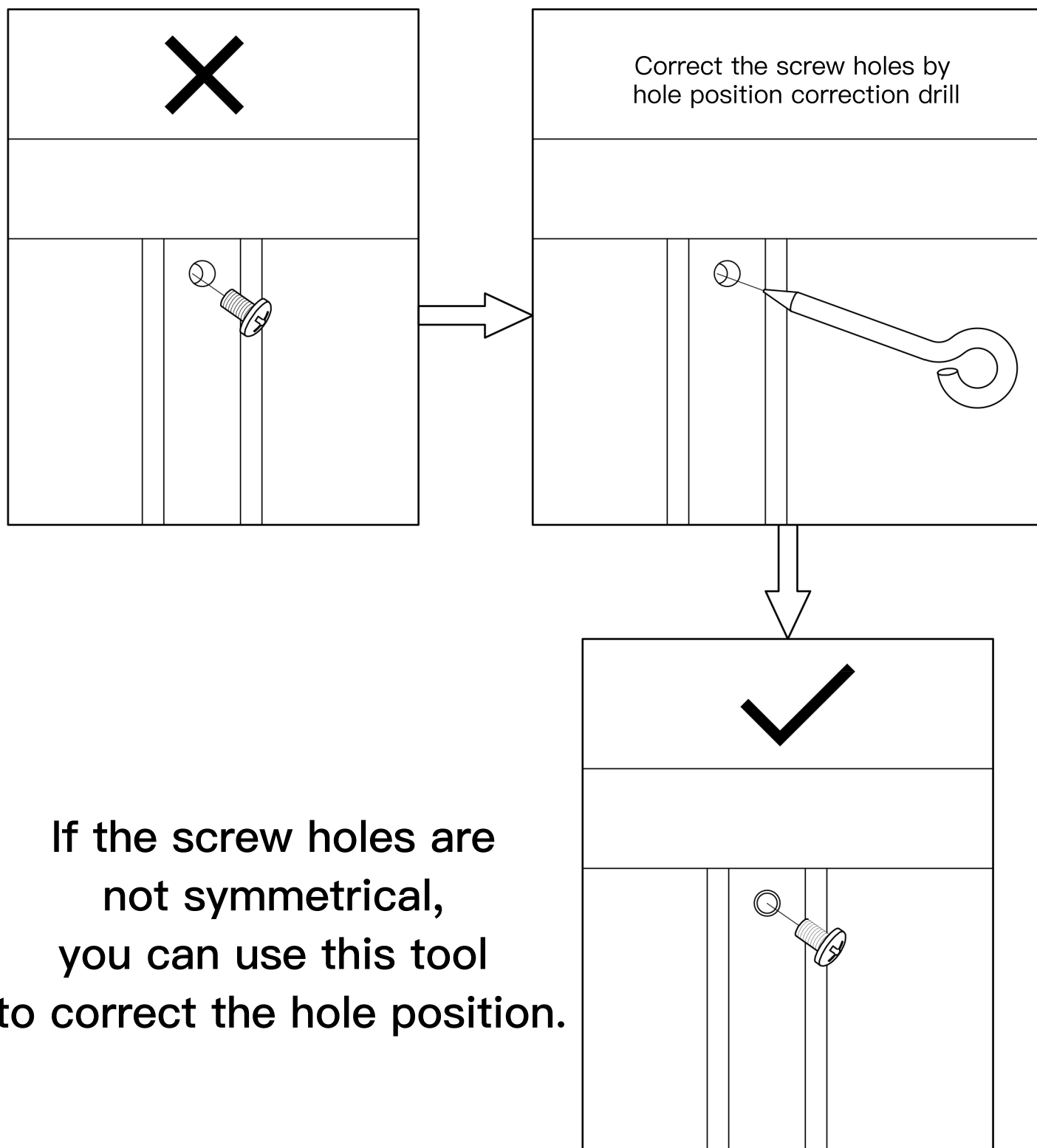
The manual will assist you during the whole process of assembling.
Make sure you have all the parts & hardware as list 1 and list 2 shown;
Prepare the level ground for installation.

 <p>916</p>		 <p>1178,5</p>		
A1(x1)		D1(x1)		
 <p>916</p>		 <p>1178,5</p>		
A2(x1)		D2(x1)		
 <p>916</p>		 <p>919,9</p>		
A3(x1)		E1(x1)		
 <p>916</p>		 <p>919,9</p>		
A4(x1)		E2(x1)		
 <p>1207</p>		 <p>919,5</p>		
A5(x2)		E3(x1)		
 <p>A7(x2)</p>	 <p>A(x4)</p>	 <p>919,5</p>		
B1(x1)		E4(x1)		
 <p>893,5</p>		 <p>D3(x2)</p>		
B2(x1)		 <p>600</p>		
 <p>893,5</p>		E5(x1)		
 <p>893,5</p>		 <p>1357</p>		
B3(x1)		G1(x1)		
 <p>893,5</p>		 <p>1357</p>		
B4(x1)		G2(x1)		
 <p>1162</p>		 <p>954</p>		
B5(x2)		G3(x2)		
 <p>B7(x2)</p>	 <p>B8(x1)</p>	 <p>B(x4)</p>	 <p>G4(x2)</p>	
 <p>C3(x2)</p>				
 <p>1609</p>		 <p>G5(x2)</p>		
C1(x1)		 <p>G6(x2)</p>		
 <p>1609</p>		 <p>G7(x2)</p>		
C2(x1)		 <p>887</p>		
 <p>C4(x2)</p>		 <p>887</p>		
C3(x2)		H4(x2)		
 <p>C4(x2)</p>		 <p>1149</p>		
C3(x2)		H5 x4		
 <p>C3(x2)</p>		 <p>H7(x2)</p>	 <p>Y(x4)</p>	
C4(x2)		 <p>Z(x8)</p>		

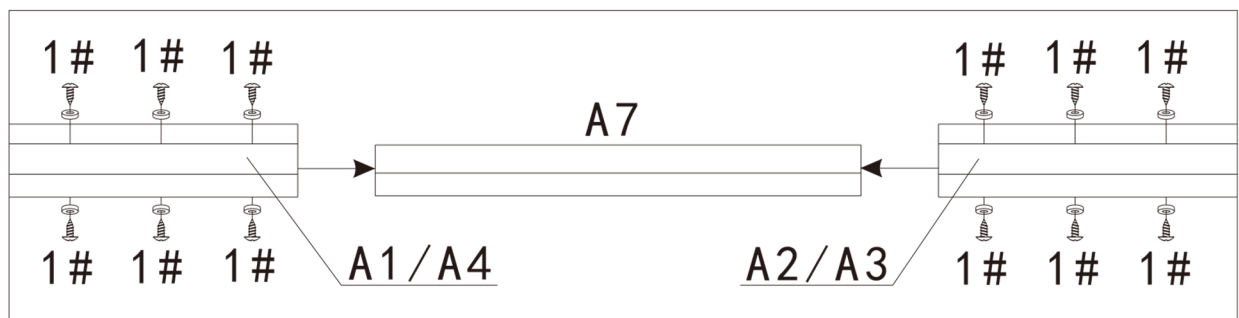
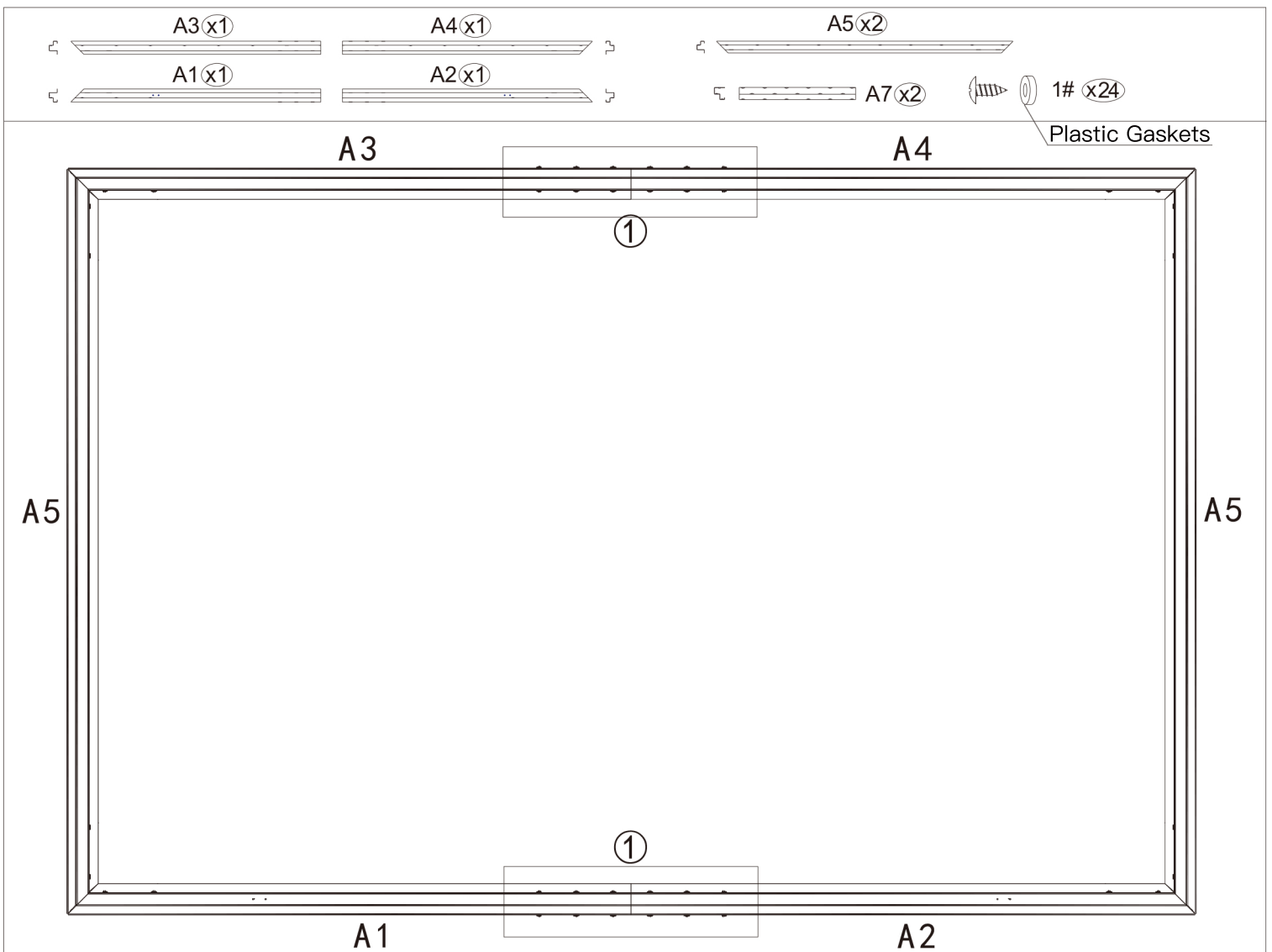
<div> <div>1608</div>  <div>J (x6)</div> </div> <div> <div>1608</div>  <div>J2 (x3)</div> </div> <div> <div>1608</div>  <div>J1 (x3)</div> </div>	<div>  <div>579</div> <div>M4 (x1)</div> </div> <div>  <div>579</div> <div>M5 (x1)</div> </div> <div>  <div>579</div> <div>M6 (x1)</div> </div> <div>  <div>579</div> <div>M7 (x2)</div> </div> <div>  <div>579</div> <div>M8 (x1)</div> </div> <div> <div>  <div>M9 (x1)</div> </div> <div>  <div>M10 (x1)</div> </div> </div> <div>  <div>4x10</div> <div>1# (x158)</div> </div> <div>  <div>M4x6</div> <div>2# (x106)</div> </div> <div>  <div>M4x8</div> <div>3# (x32)</div> </div> <div>  <div>4x22</div> <div>5# (x8)</div> </div> <div>  <div>M4x8</div> <div>8# (x8)</div> </div> <div>  <div>4x12</div> <div>9# (x46)</div> </div> <div>  <div>M4x8</div> <div>10# (x24)</div> </div> <div>  <div>4x16</div> <div>12# (x28)</div> </div> <div>  <div>M4x8</div> <div>15# (x9)</div> </div> <div> <div>  <div>Hexagonal socket wrench</div> </div> <div>  <div>Hole position correction drill</div> </div> </div> <div>  <div>Cross screwdriver</div> </div> <div>  <div>Hand Gloves</div>  </div>
<div> <div>1357</div>  <div>K4 (x1)</div> </div> <div> <div>1357</div>  <div>K3 (x1)</div> </div> <div> <div>1357</div>  <div>K2 (x2)</div> </div> <div> <div>1357</div>  <div>K1 (x1)</div> </div>	
<div> <div>1582</div>  <div>M (x2)</div> </div>	
<div>  <div>1582</div> <div>M1 (x2)</div> </div>	
<div>  <div>1582</div> <div>M2 (x1)</div> </div>	
<div>  <div>1582</div> <div>M3 (x1)</div> </div>	



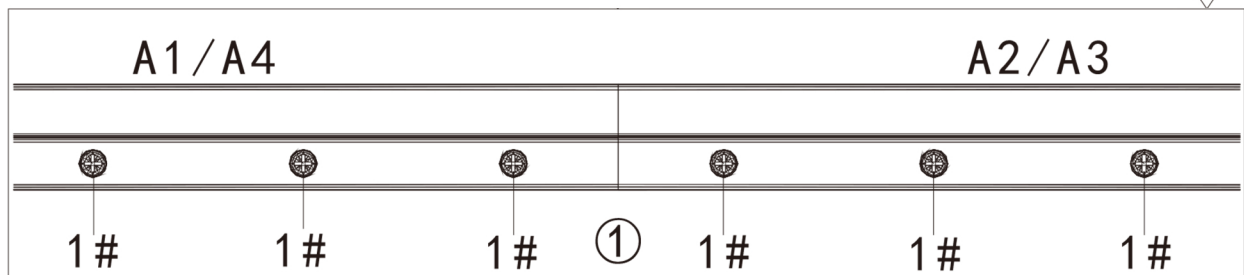
Hole position correction drill



If the screw holes are not symmetrical, you can use this tool to correct the hole position.



1. Firstly, use part#A7 to connect part#A1(A4) and part#A2(A3) respectively and then form the bottom frame with part#A5 and fix by screws 1# and gaskets.



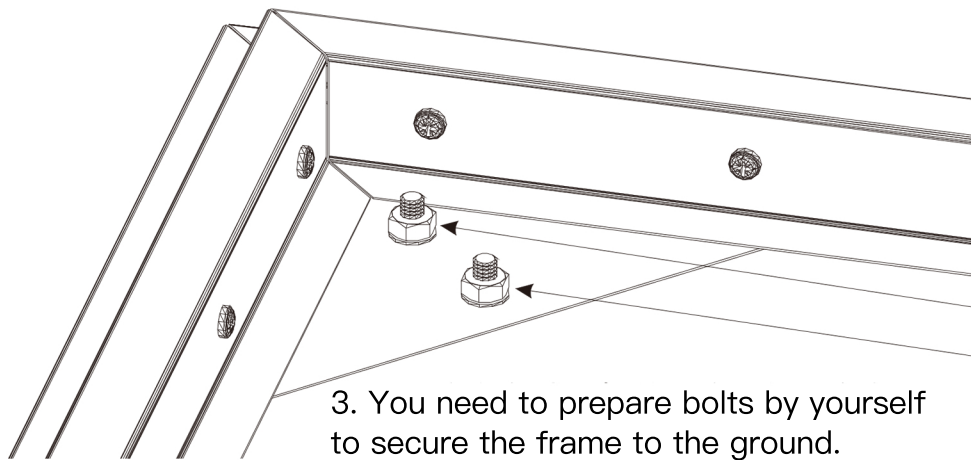
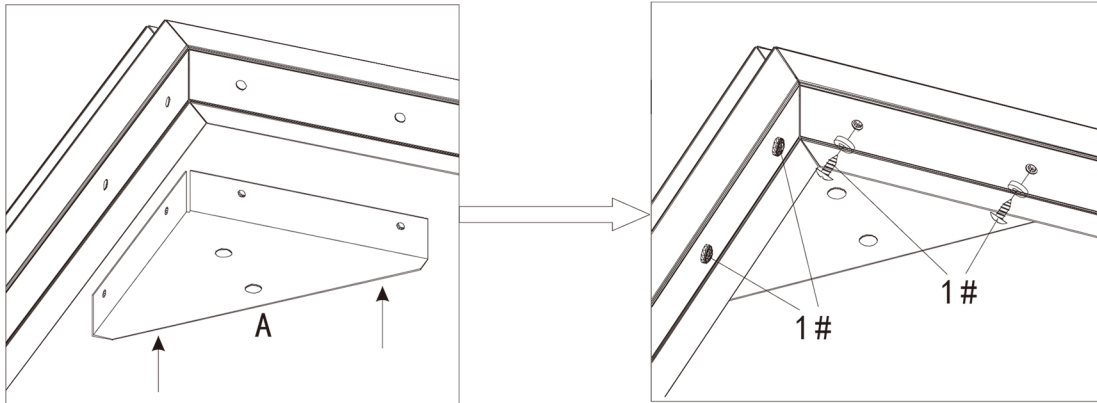
⚠ Attention: four corners MUST be right angles and check if the two diagonal distance of square is equal by tape measure

Plastic Gaskets 1# x16

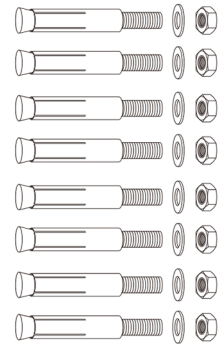


Plastic Gaskets 9# x4

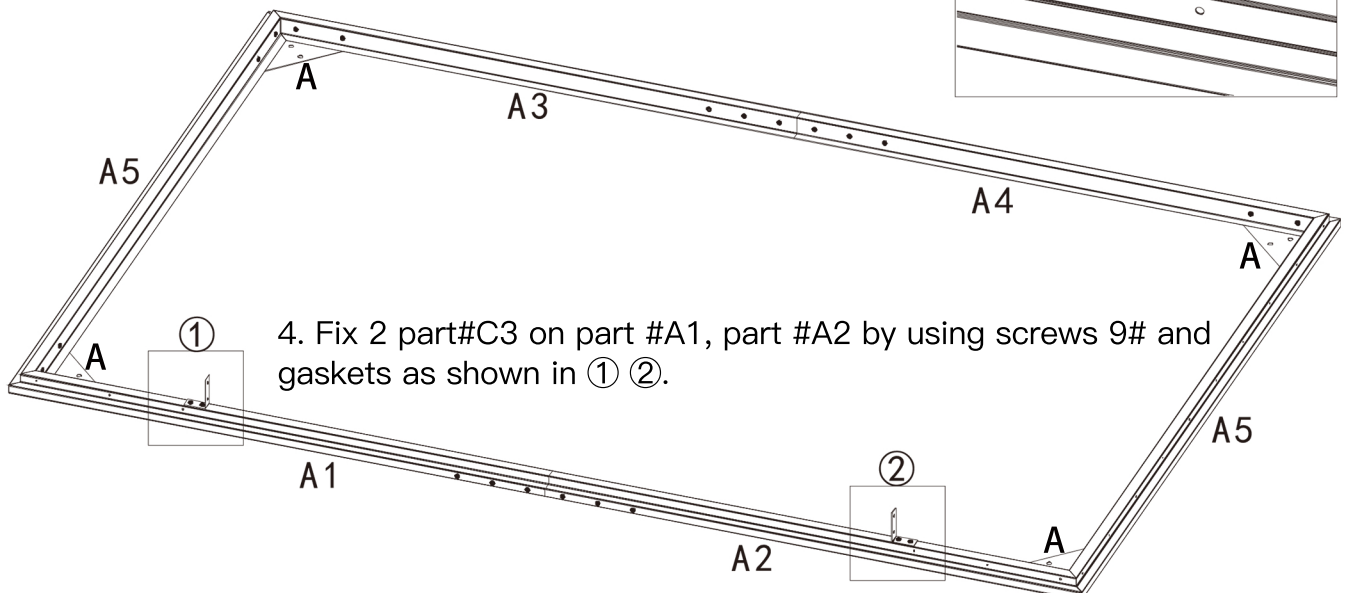
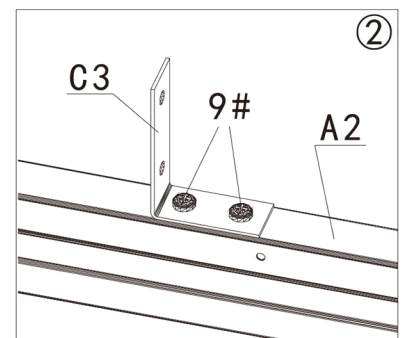
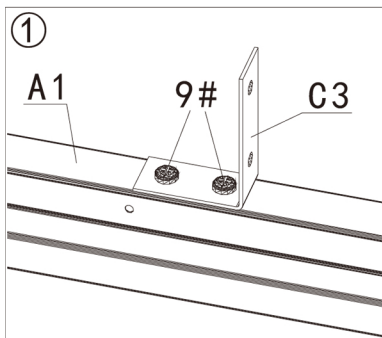
2. Fix the corners with part#A and fasten with screws 1# and gaskets.



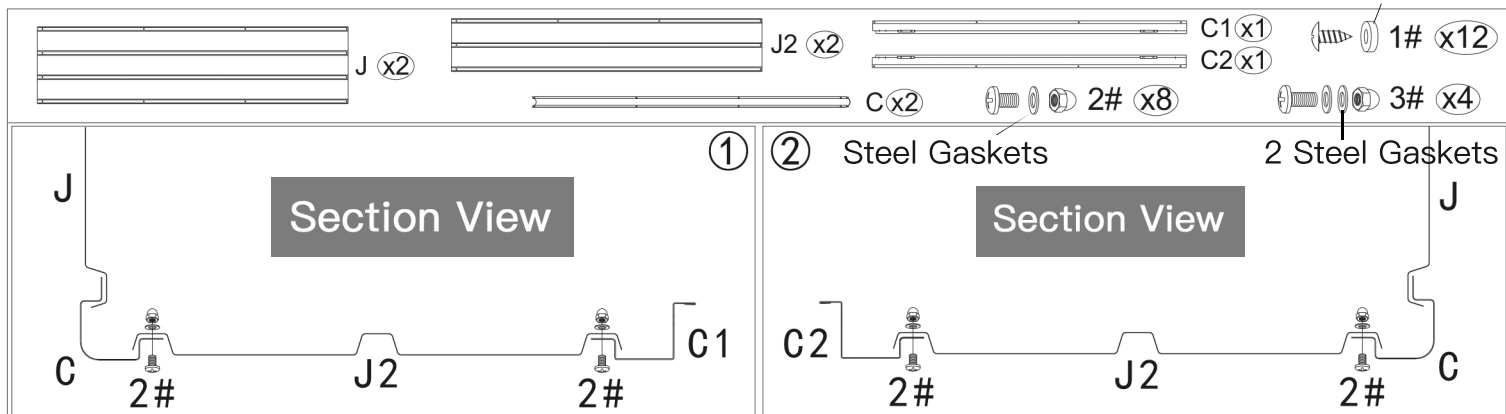
M6-8pcs



3. You need to prepare bolts by yourself to secure the frame to the ground.

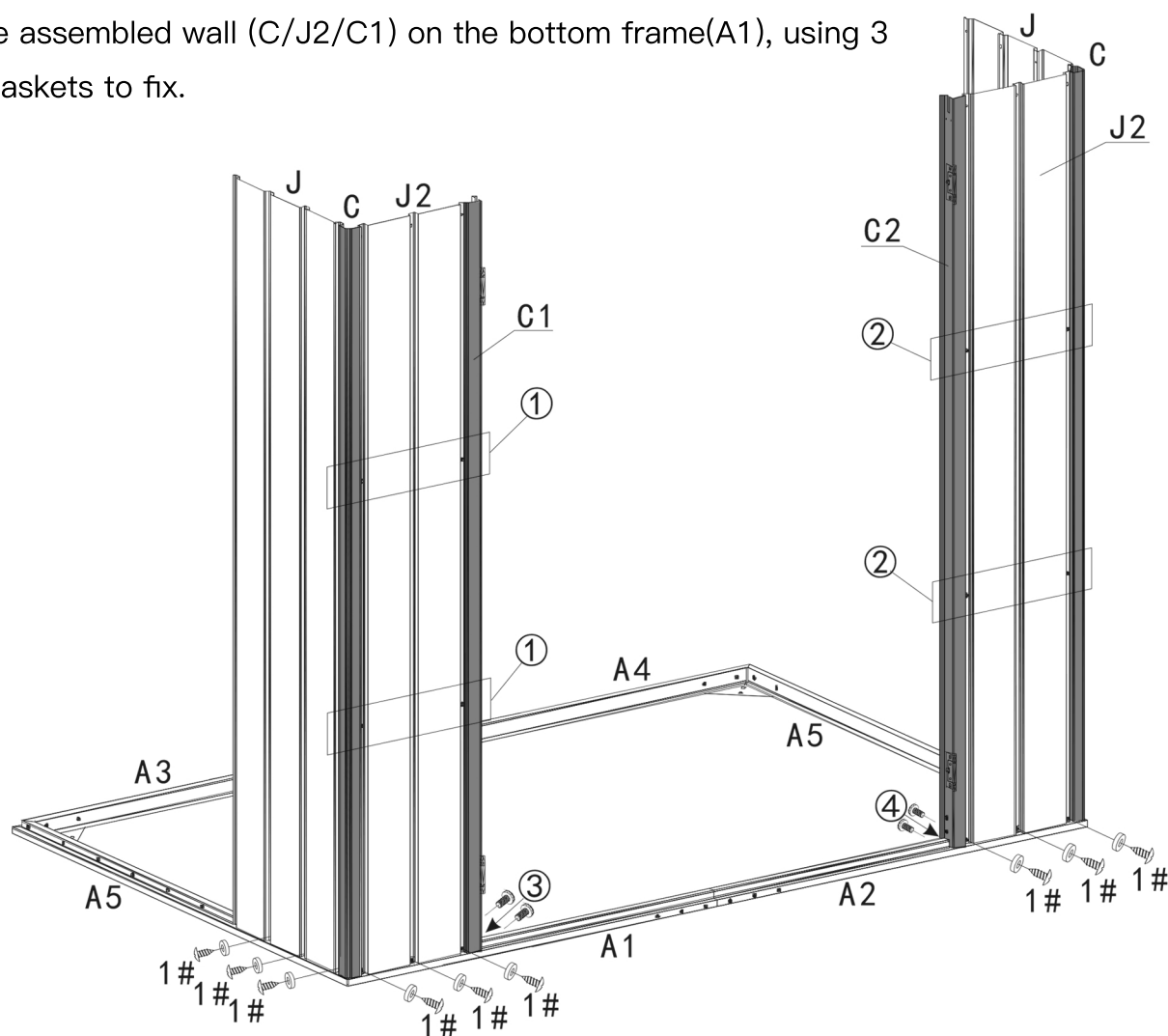


4. Fix 2 part#C3 on part #A1, part #A2 by using screws 9# and gaskets as shown in ① ②.



Step 1: Install part #C/J2/C1 with screws 2#, gaskets and nuts as shown in ①.

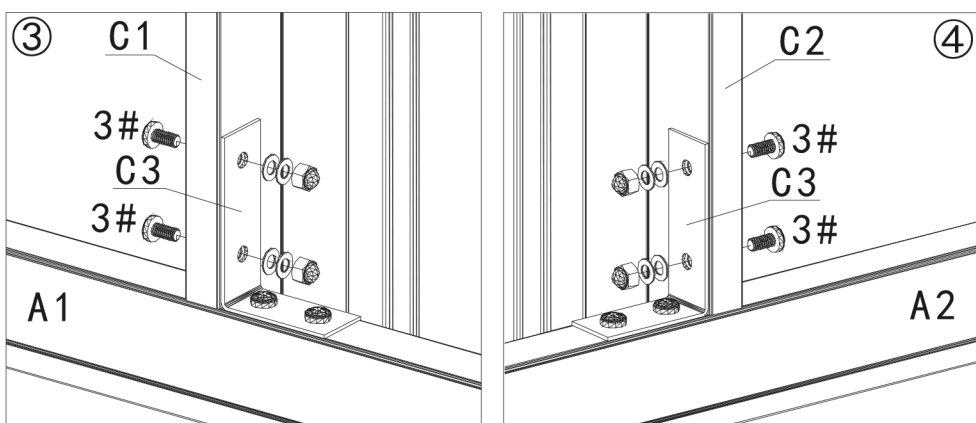
Step 2: Place the assembled wall (C/J2/C1) on the bottom frame(A1), using 3 screws 1# and gaskets to fix.

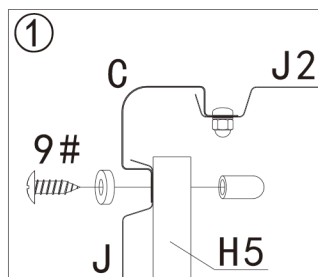
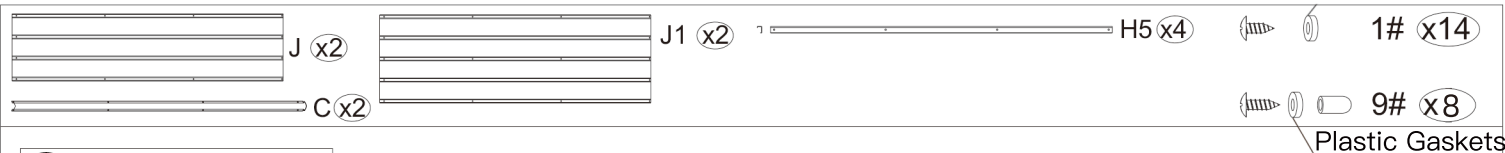


Step 3: Place part#J on the bottom frame(A5), using 3 screws 1# and gaskets to fix.

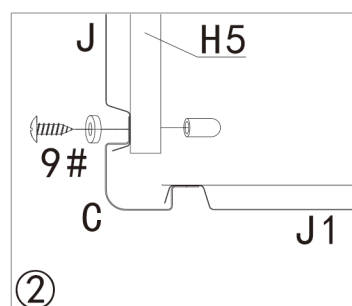
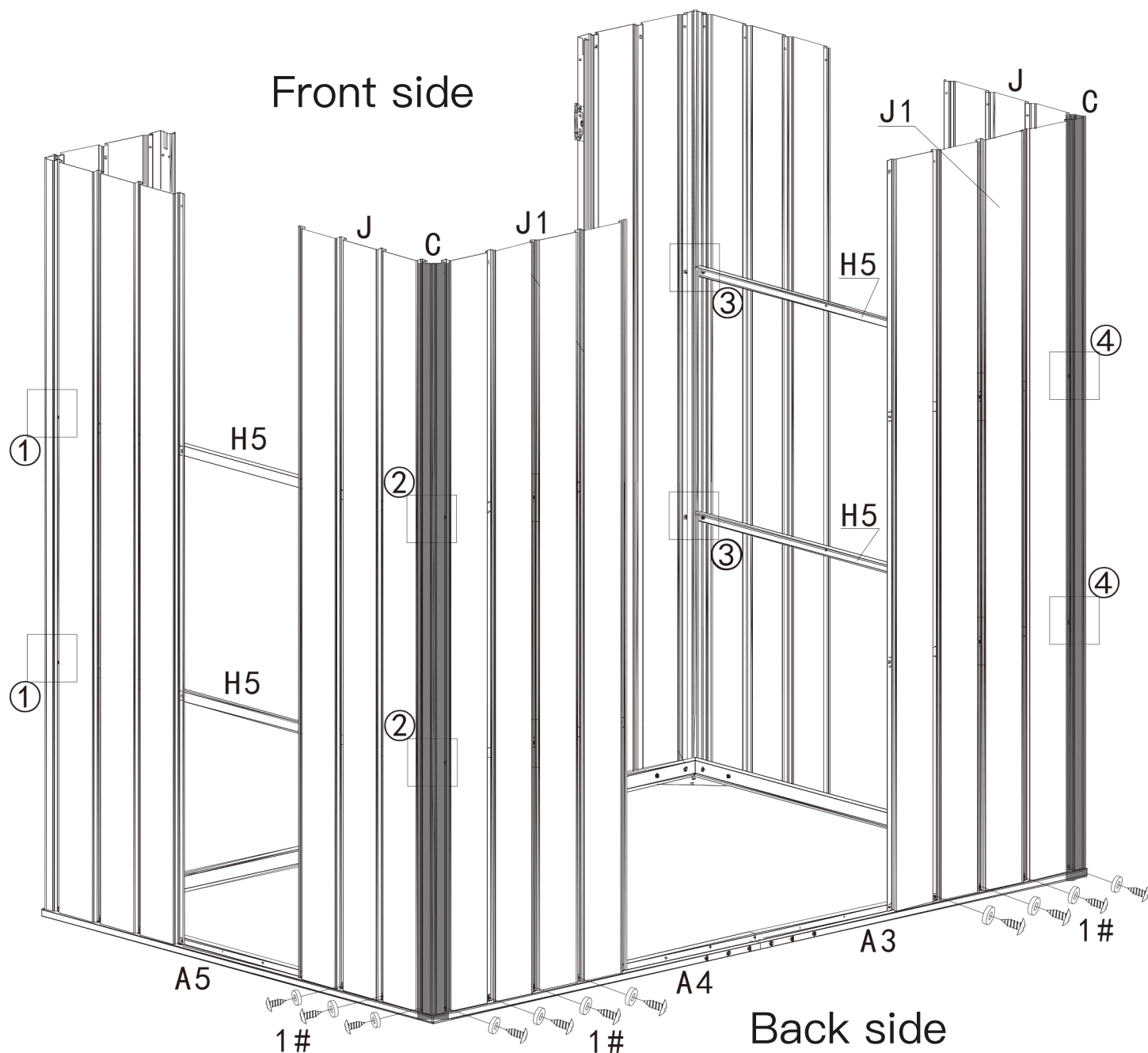
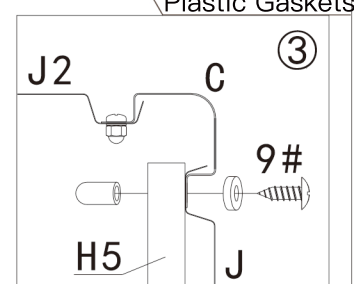
Repeat the above procedures to assemble the another side.

Step 4: Fix the part #C3 to the part #C1(C2) with 2 screws 3#, gaskets and nuts each as shown in ③④.



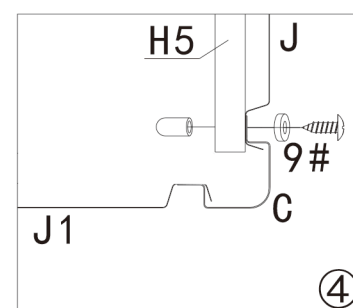


Step1: Place part #J/C/J1 on the bottom frame (A4/A5), using 7 screws 1# and gaskets to fix.



Step2: Installed 2 part#H5 with 4 screws 9# and gaskets, then put on the plastic caps as shown in ① ②.

Repeat the above procedures to assemble the another side as shown in ③ ④.

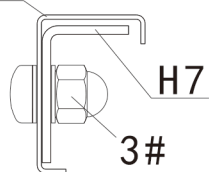
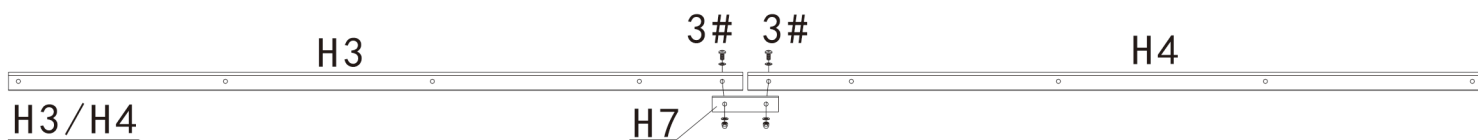


H7 x2

H3 x2
H4 x2

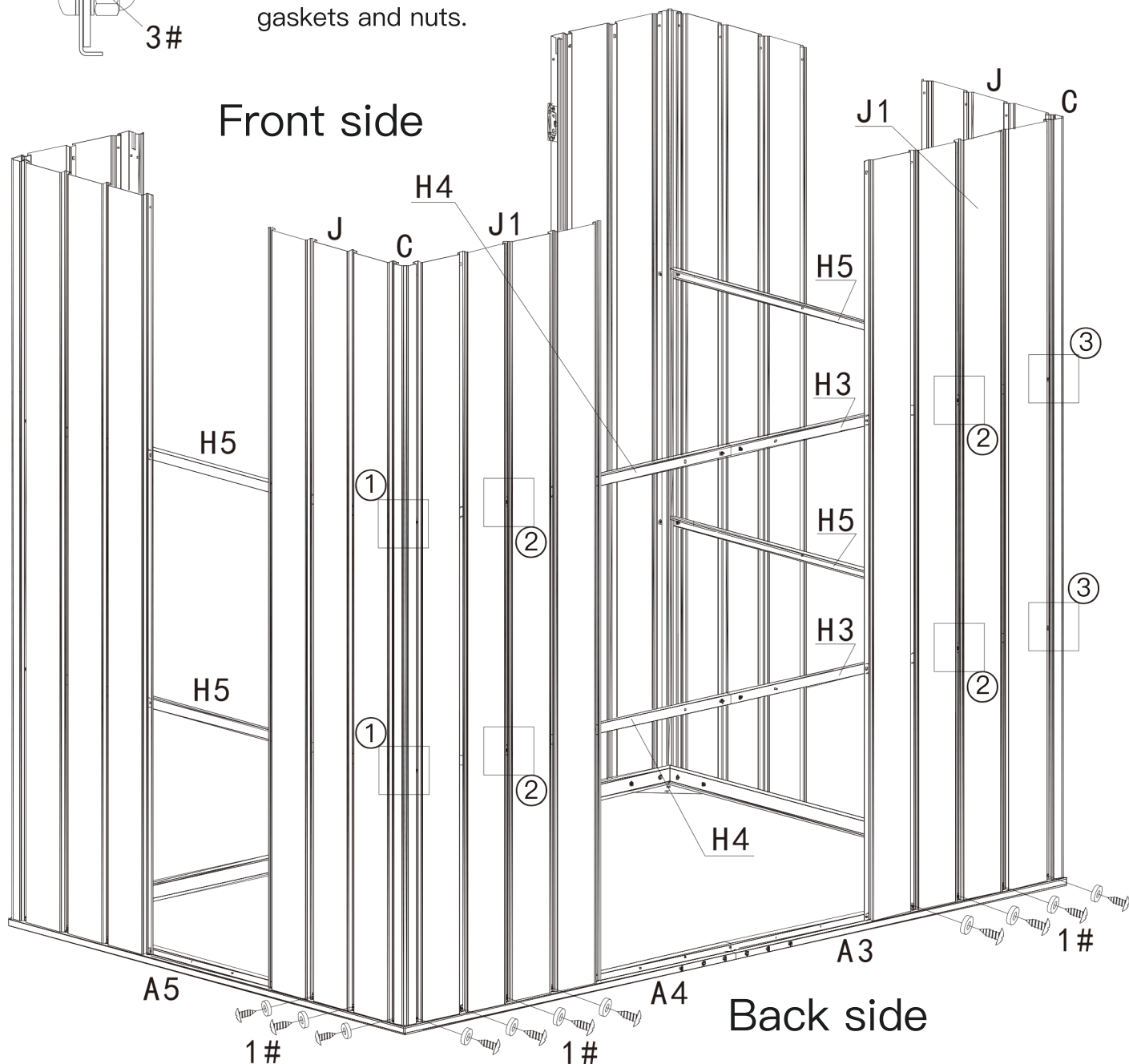
3# x4
2 Steel Gaskets

9# x8
Plastic Gaskets



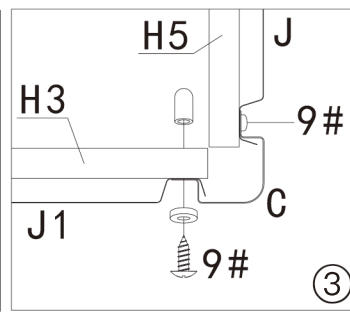
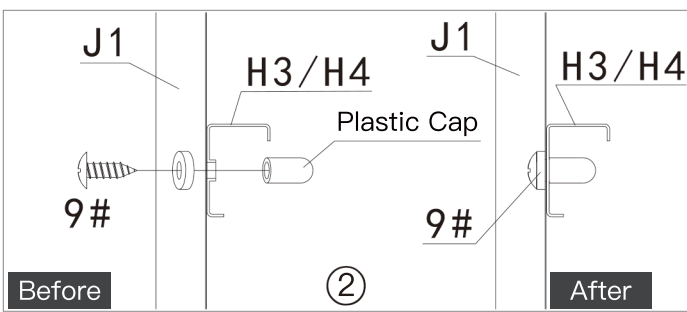
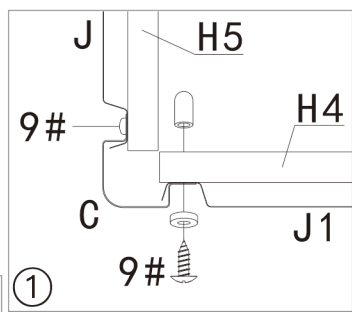
Use part#H7 to connect part#H3 and part#H4, and fix by screws 3#, gaskets and nuts.

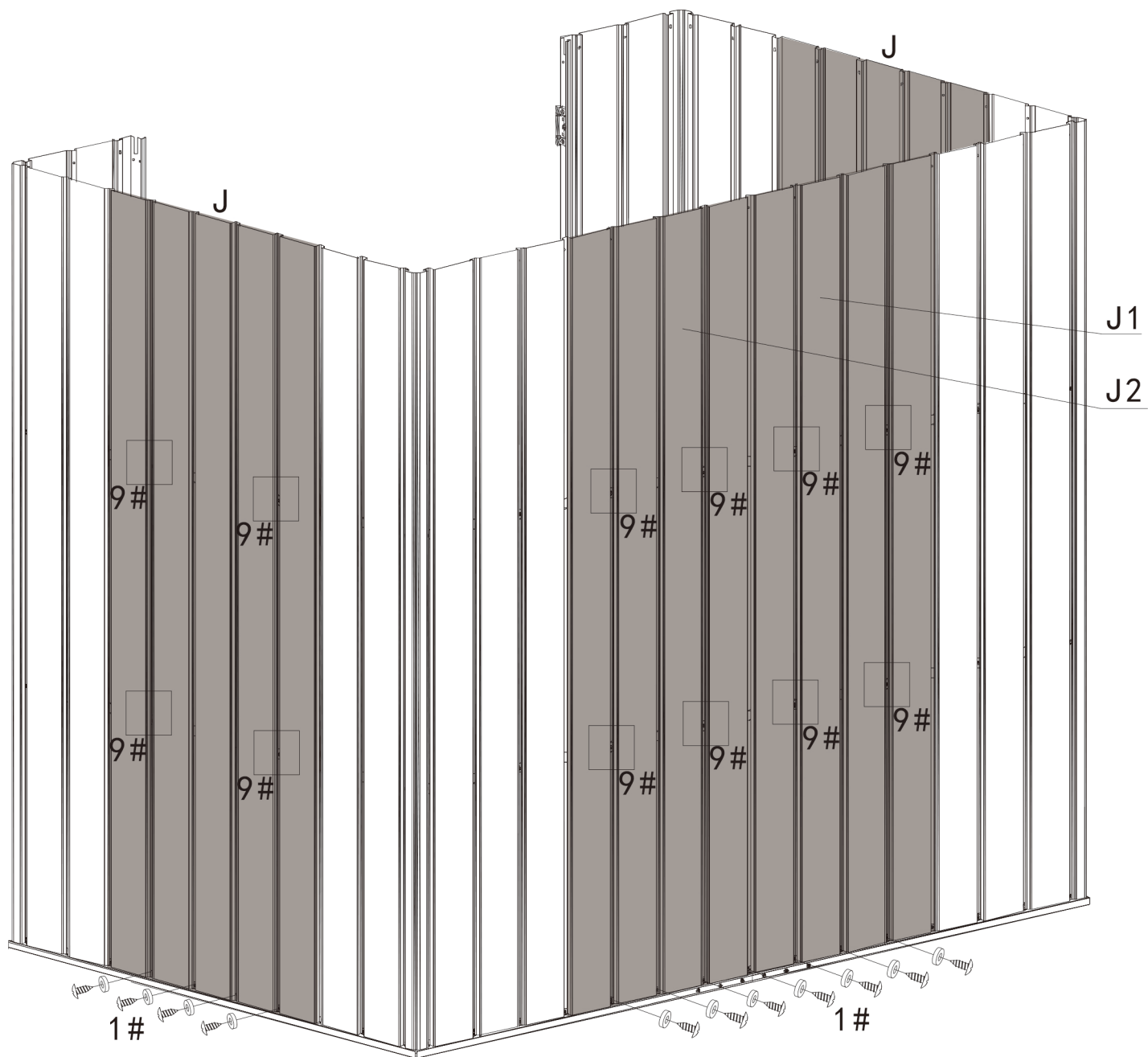
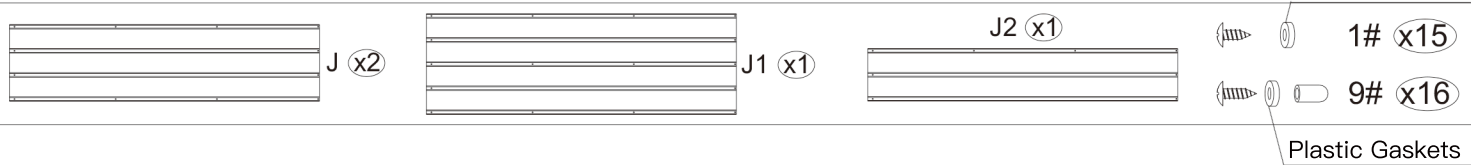
Front side



Back side

Installed 2 assembled part #H3/H4 with 8 screws 9# and gaskets, then put on the plastic caps as shown in ① ② ③.

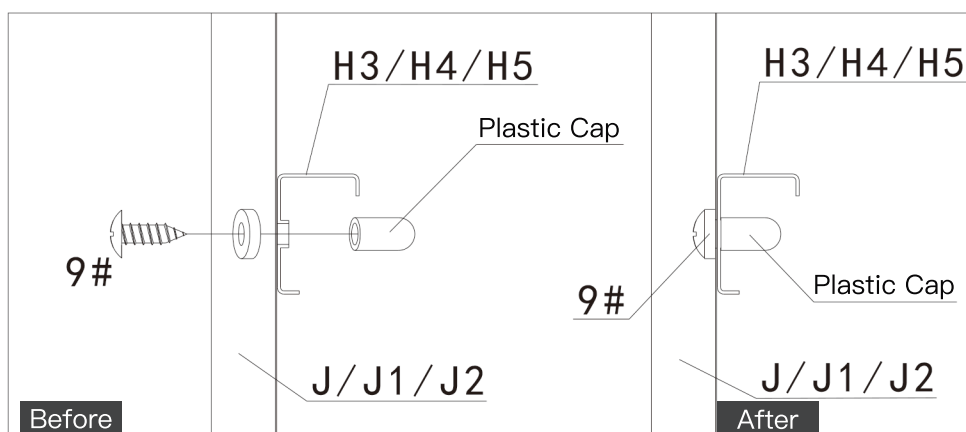


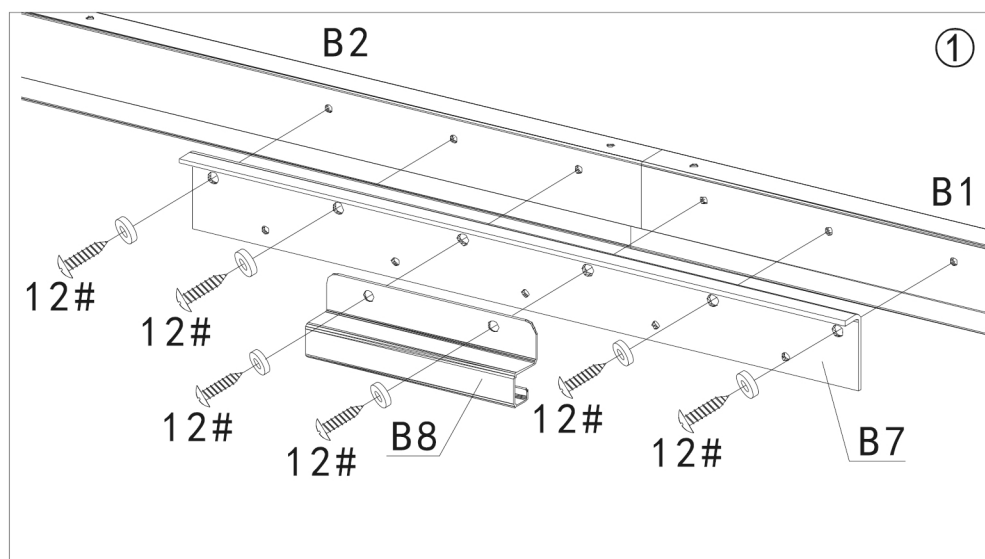
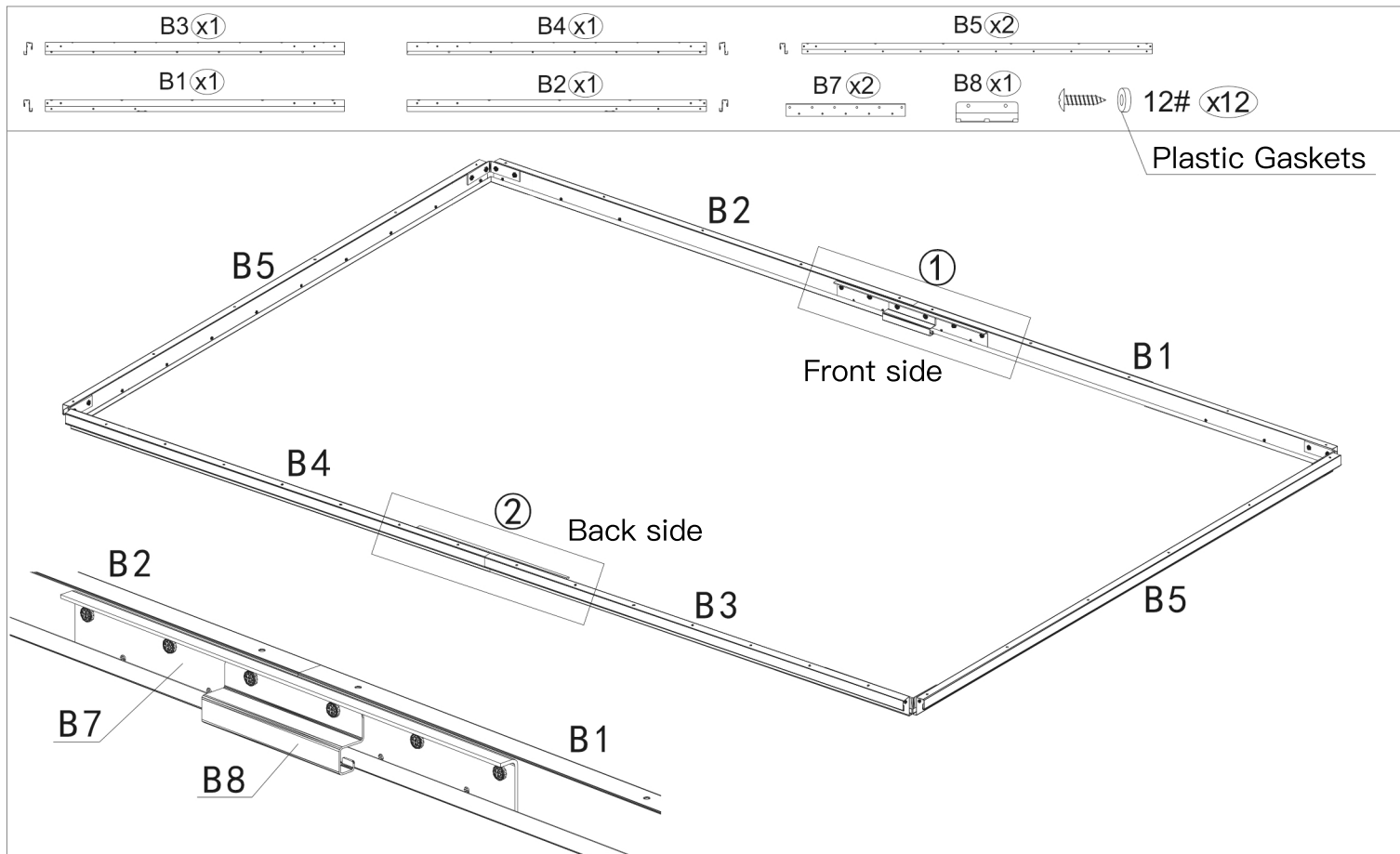


Install part#J1/J2: Use screws 1# and gaskets to fix them on the bottom frame.

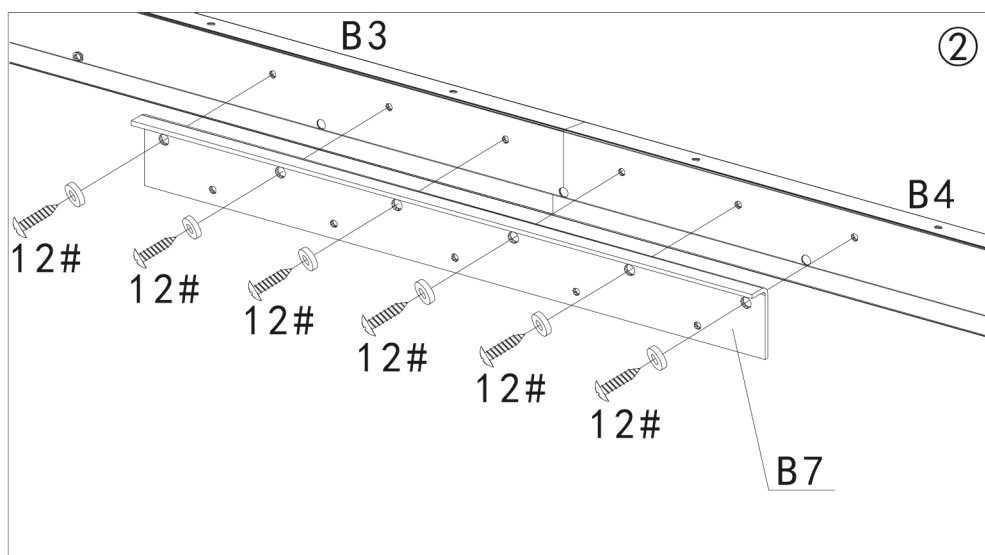
Fix part #H3/H4/H5 to part#J1/J2 with screws 9# and gaskets, then put on the plastic caps.

Repeat the above procedures to assemble 2 part #J on side wall.

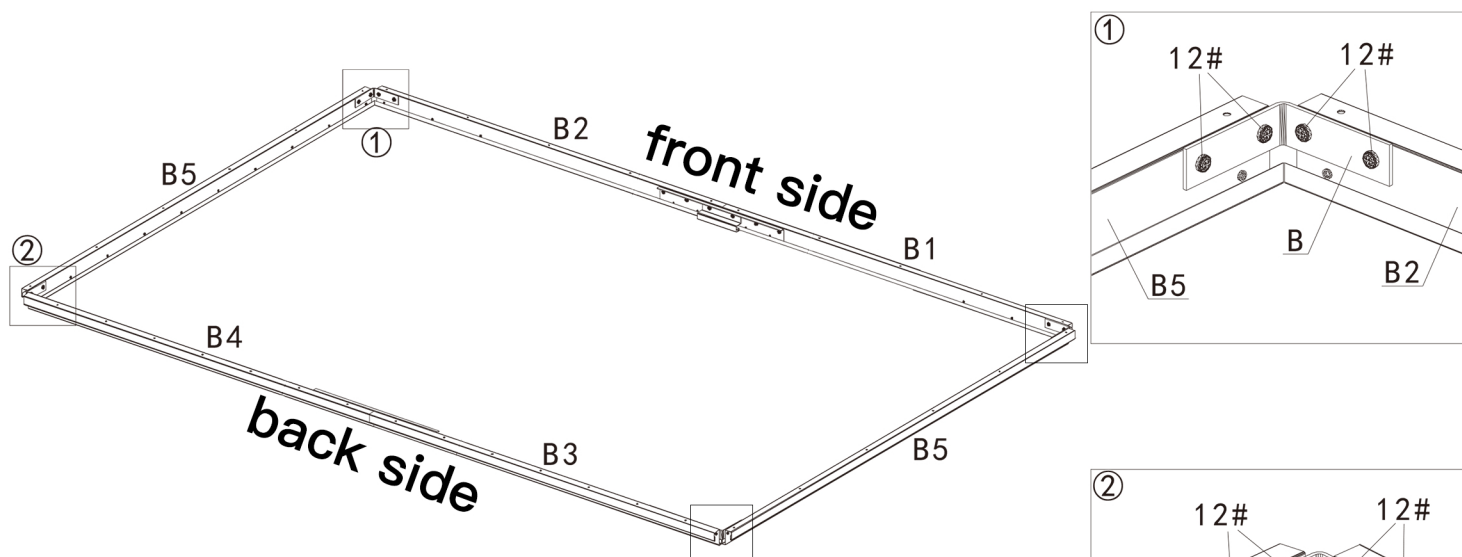




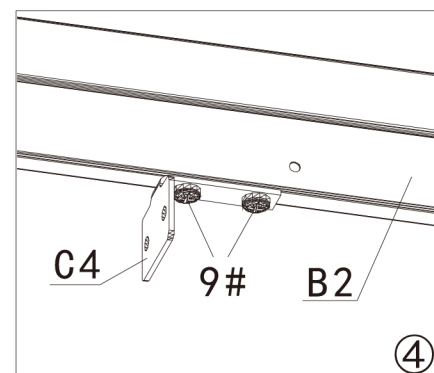
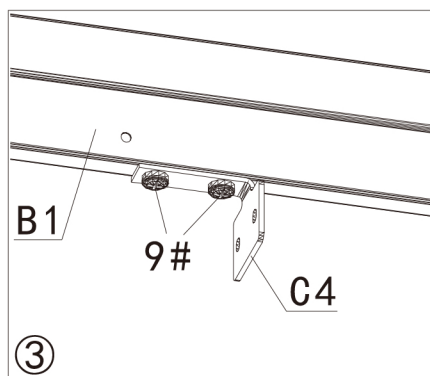
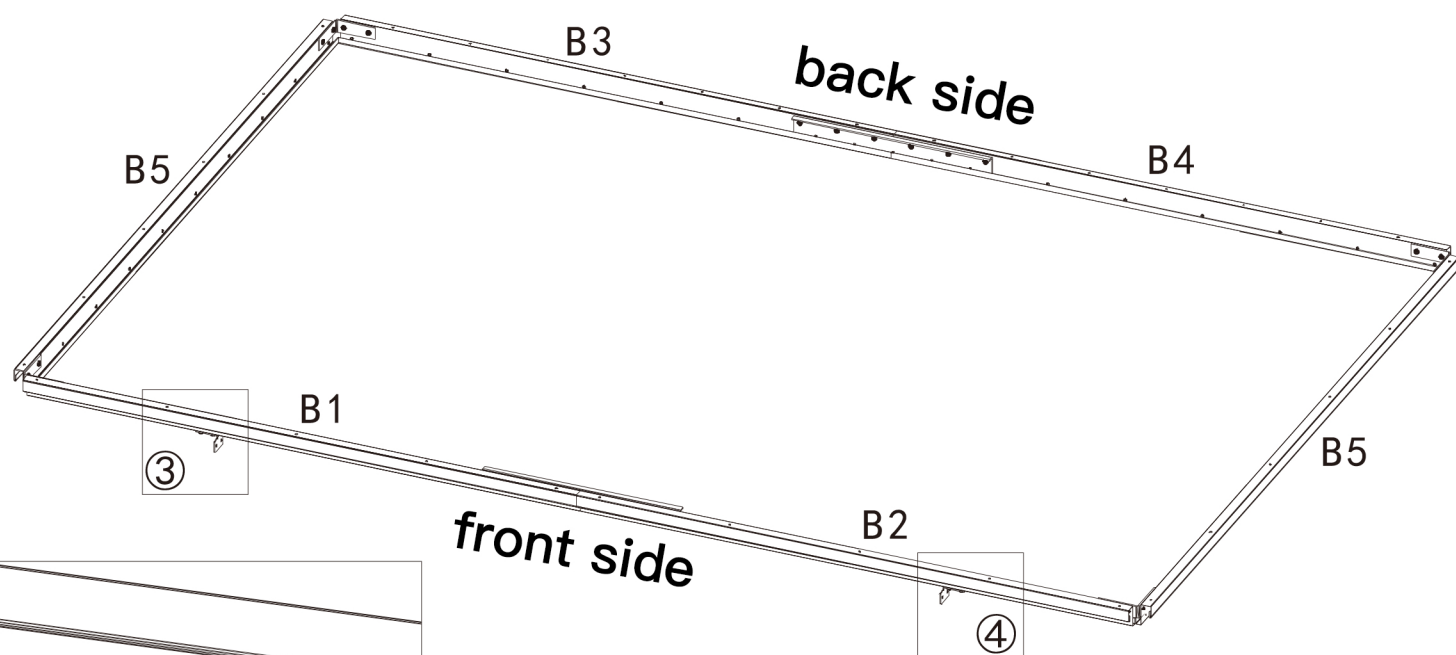
Firstly, connect part #B1 and part #B2;
Secondly, insert part #B7&B8 on the inside of part #B1/B2 with screws 12# and gaskets as shown in ①.



Insert part #B7 on the inside of part #B3/B4 with screws 12# and gaskets as shown in ②.

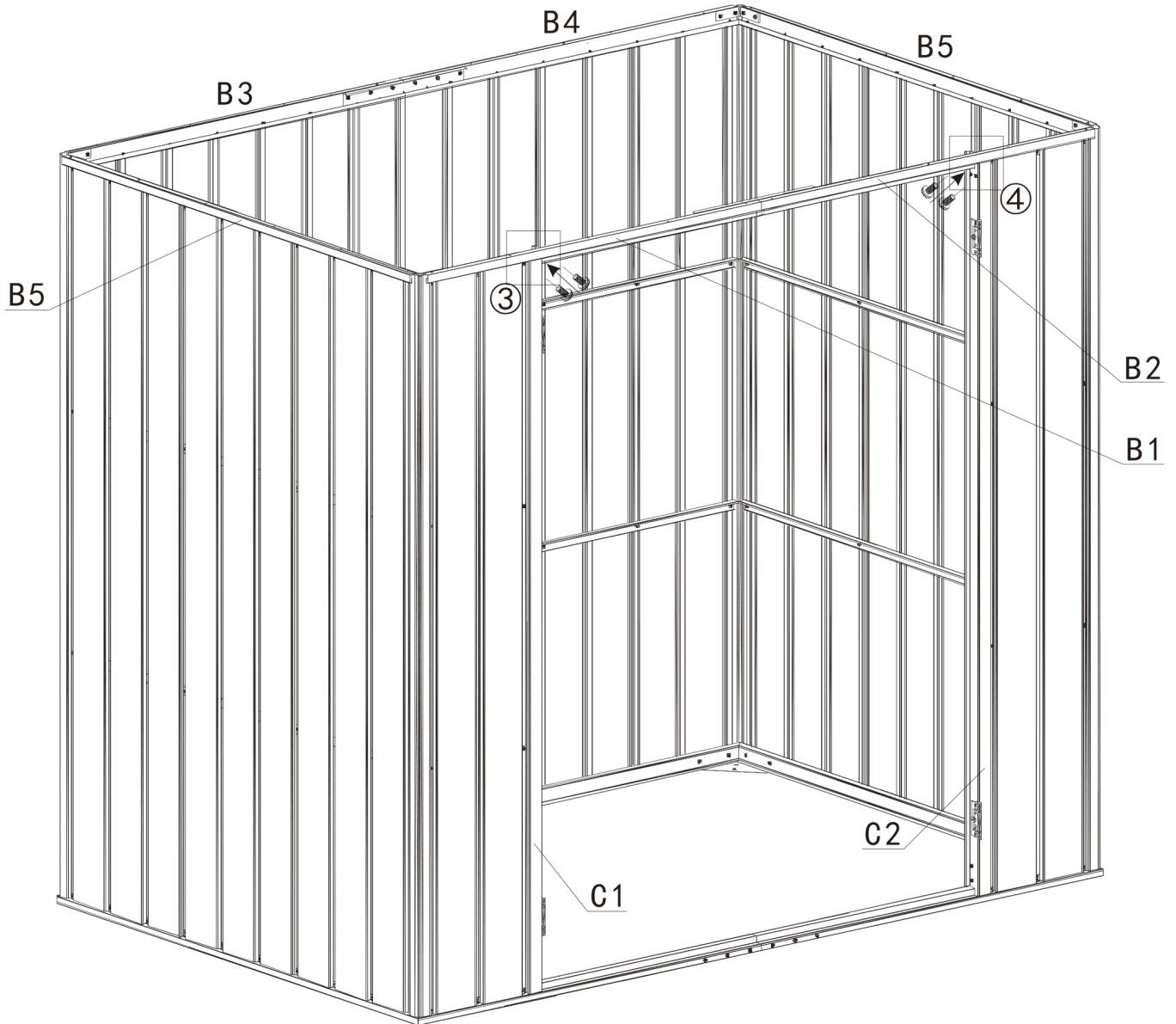
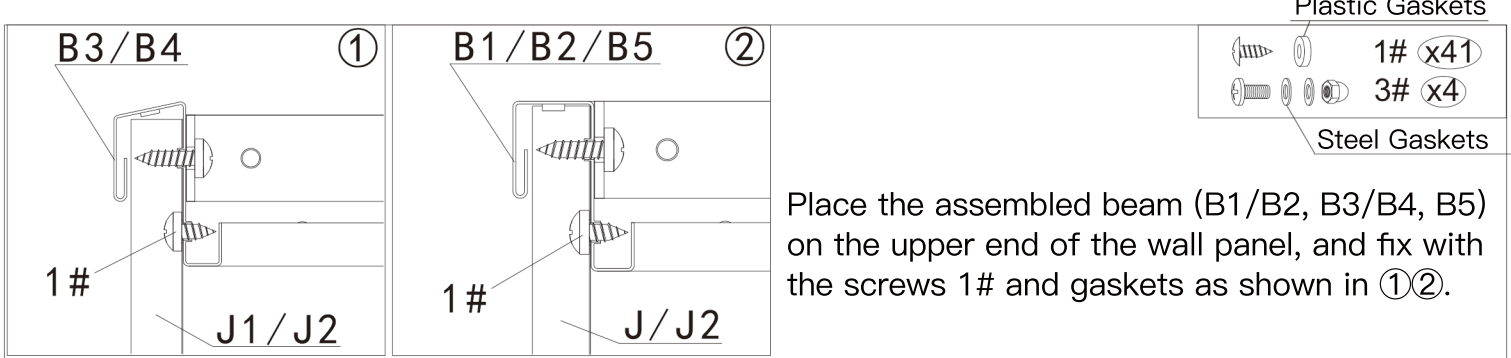


Enclose with part #B1/B2, part #B3/B4, 2 part #B5 according to the figure above, and the part #B connects the four corners, then fixed with screws 12# and gaskets as shown in ① ②.

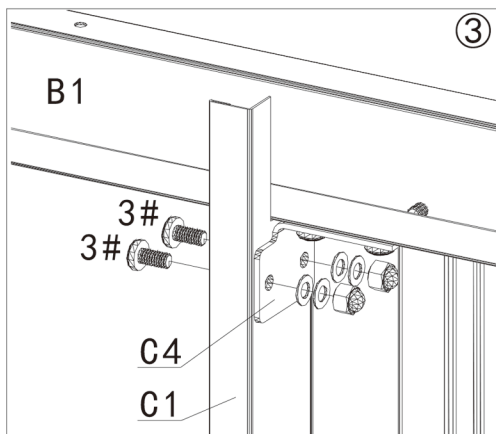


Fix 2 part #C4 on part #B1, part #B2 by screws 9# and gaskets as shown in ③ ④.

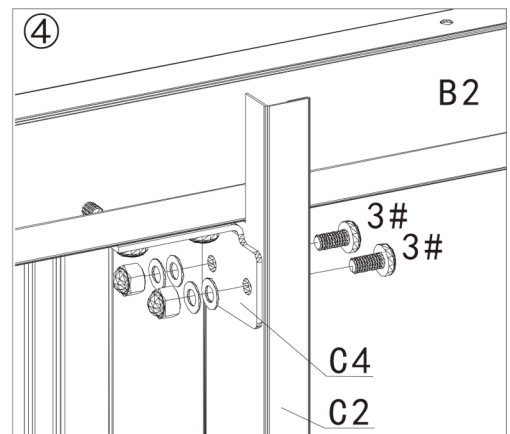
! You can also install the top frame on each wall separately.



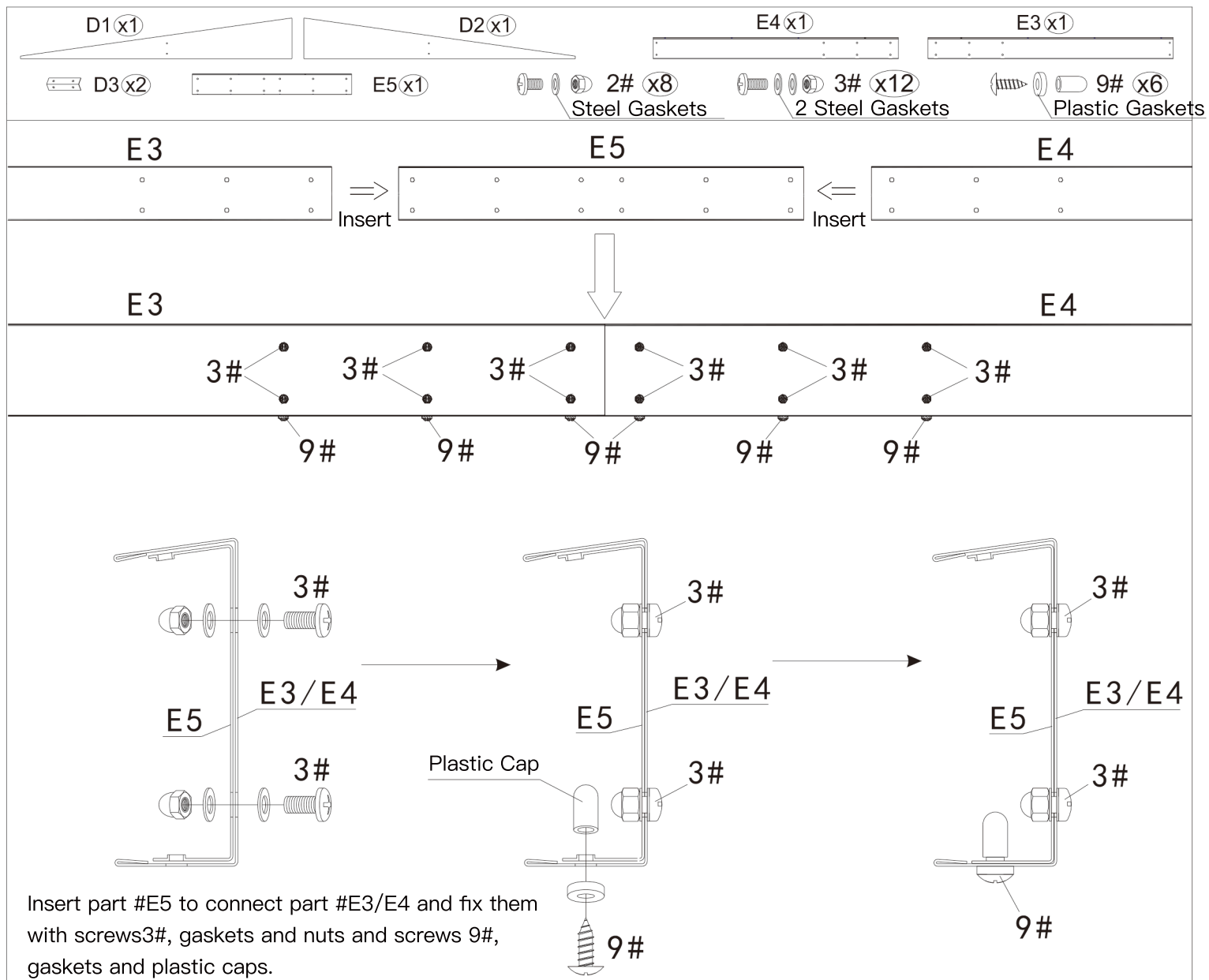
Fix the upper end of the part#C1/C2 with part#B1/B2 and part#C4 by using screws 3#, the nuts and gaskets are on the back side as shown in ③④.



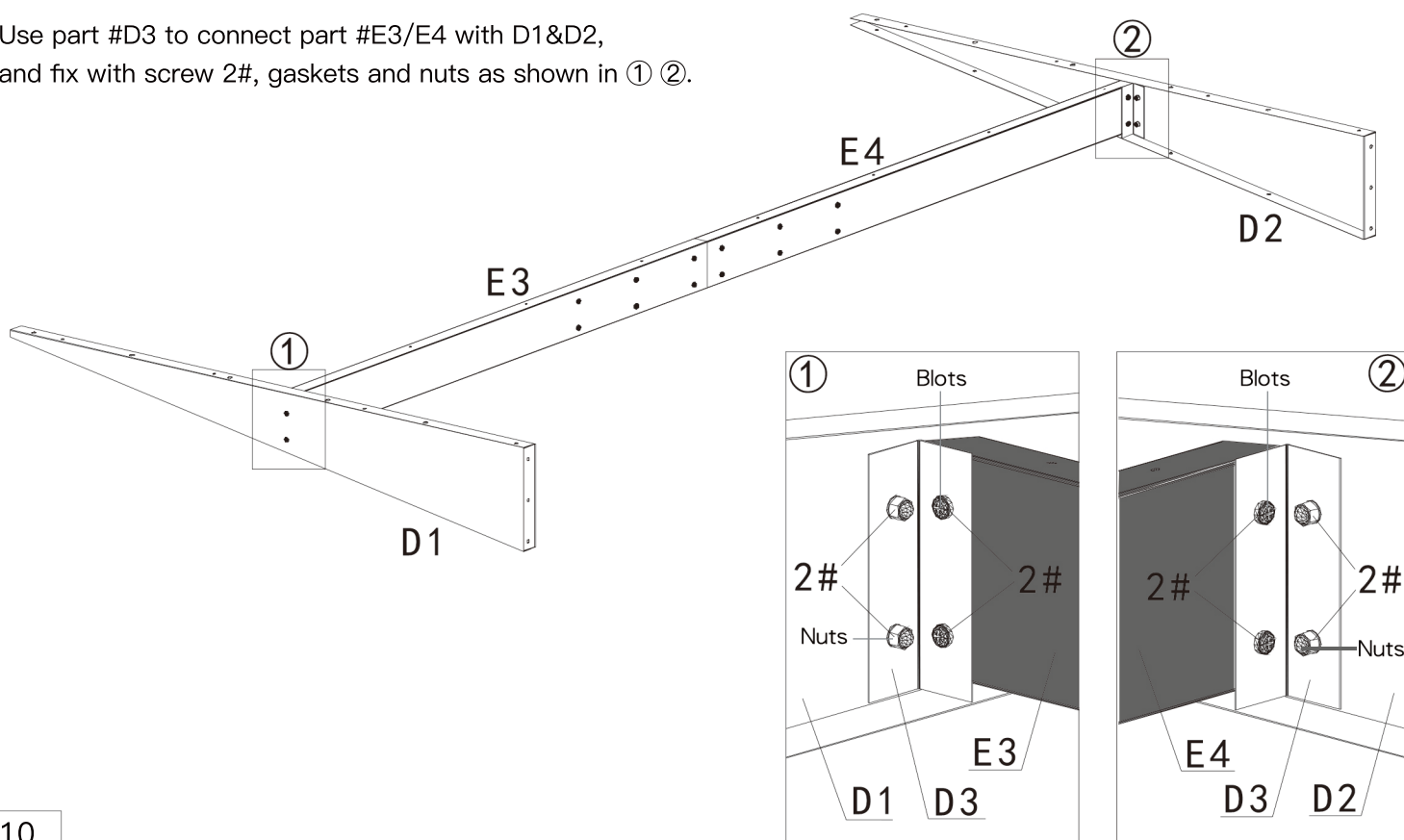
Inside View



Inside View



Use part #D3 to connect part #E3/E4 with D1&D2, and fix with screw 2#, gaskets and nuts as shown in ① ②.

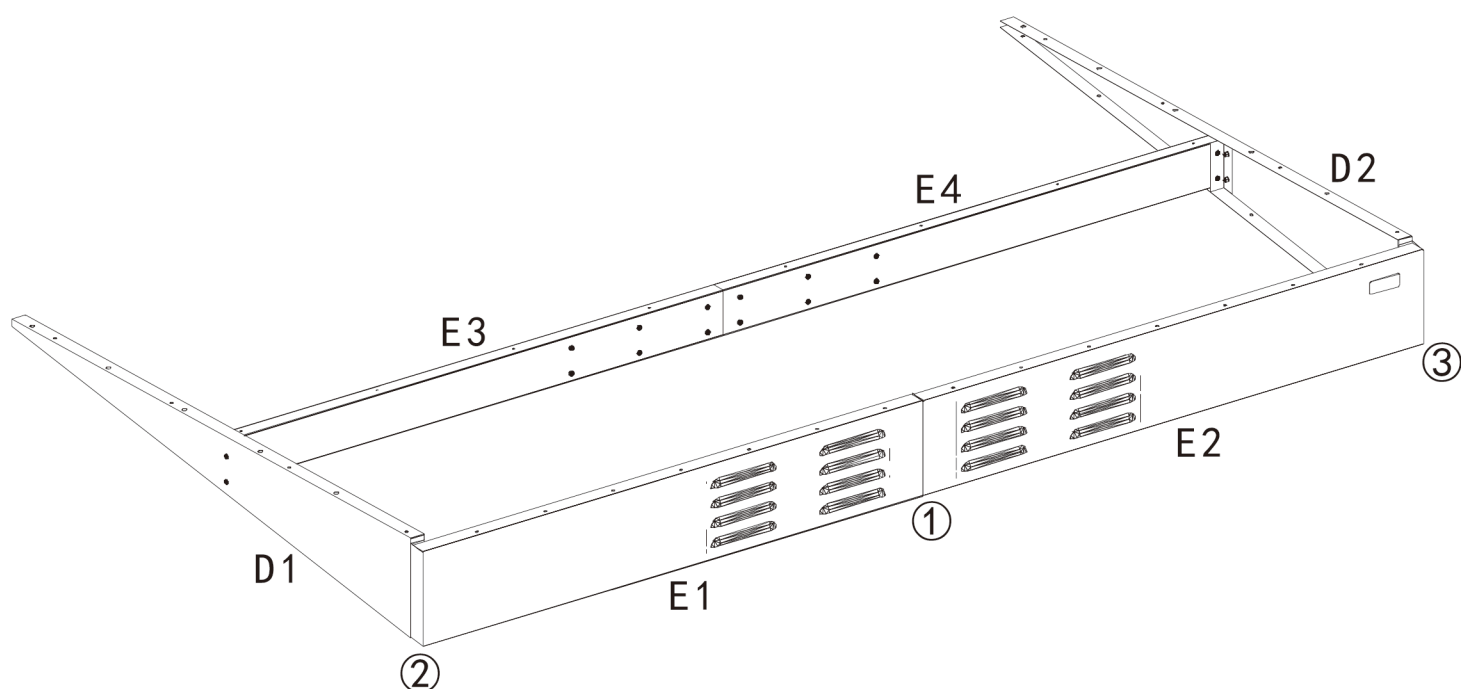


E1 (x1)



E2 (x1)

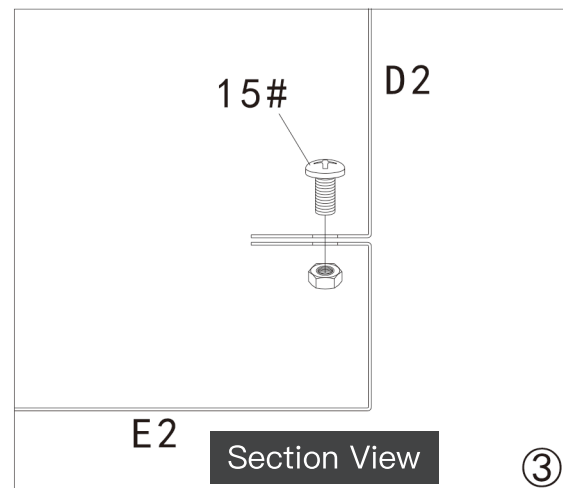
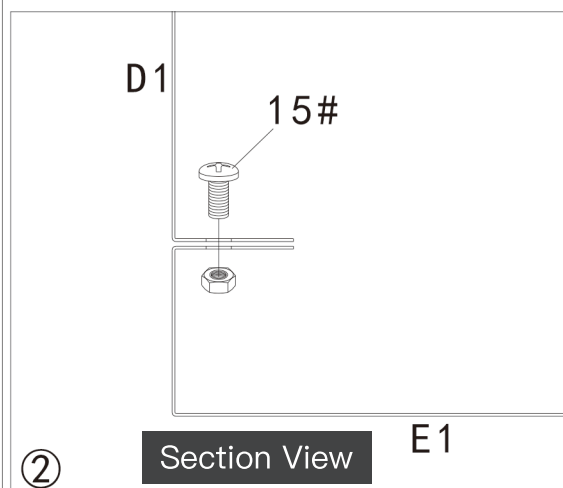
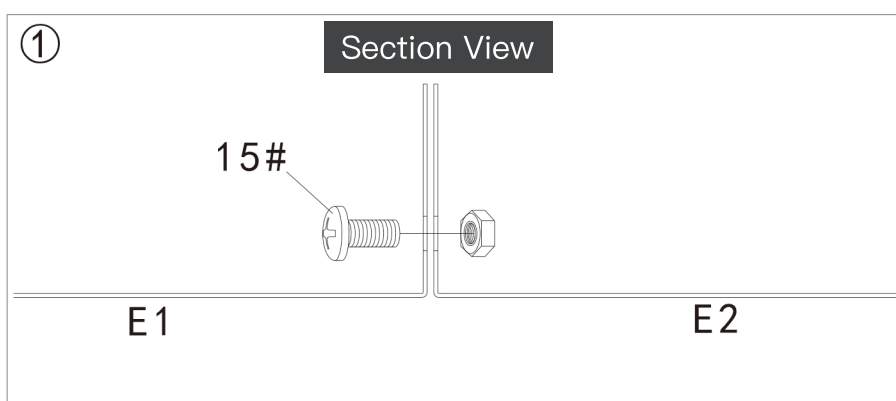
15# (x9)



Install Top Frame:

Connect part #E1/E2 first, as shown in ①;

Then combine with part #D1 and part #D2 respectively, as shown in ②③.

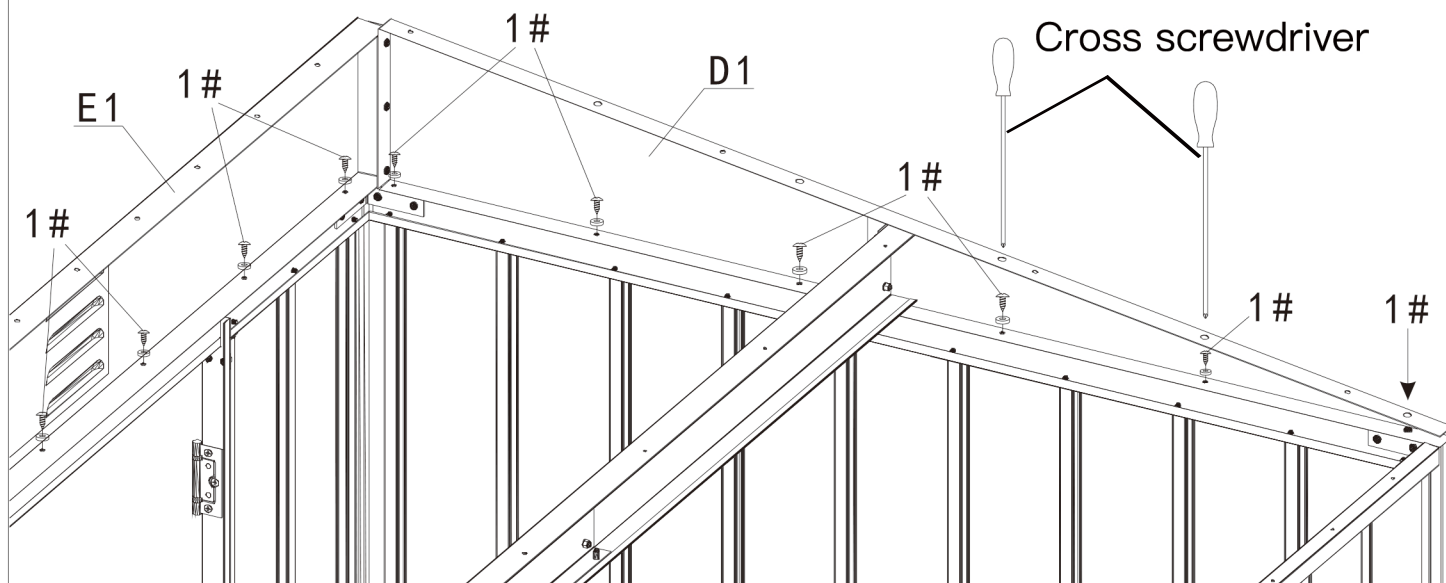


Put the top frame on beam (B1/B2),
using 22 screws 1# and gaskets.

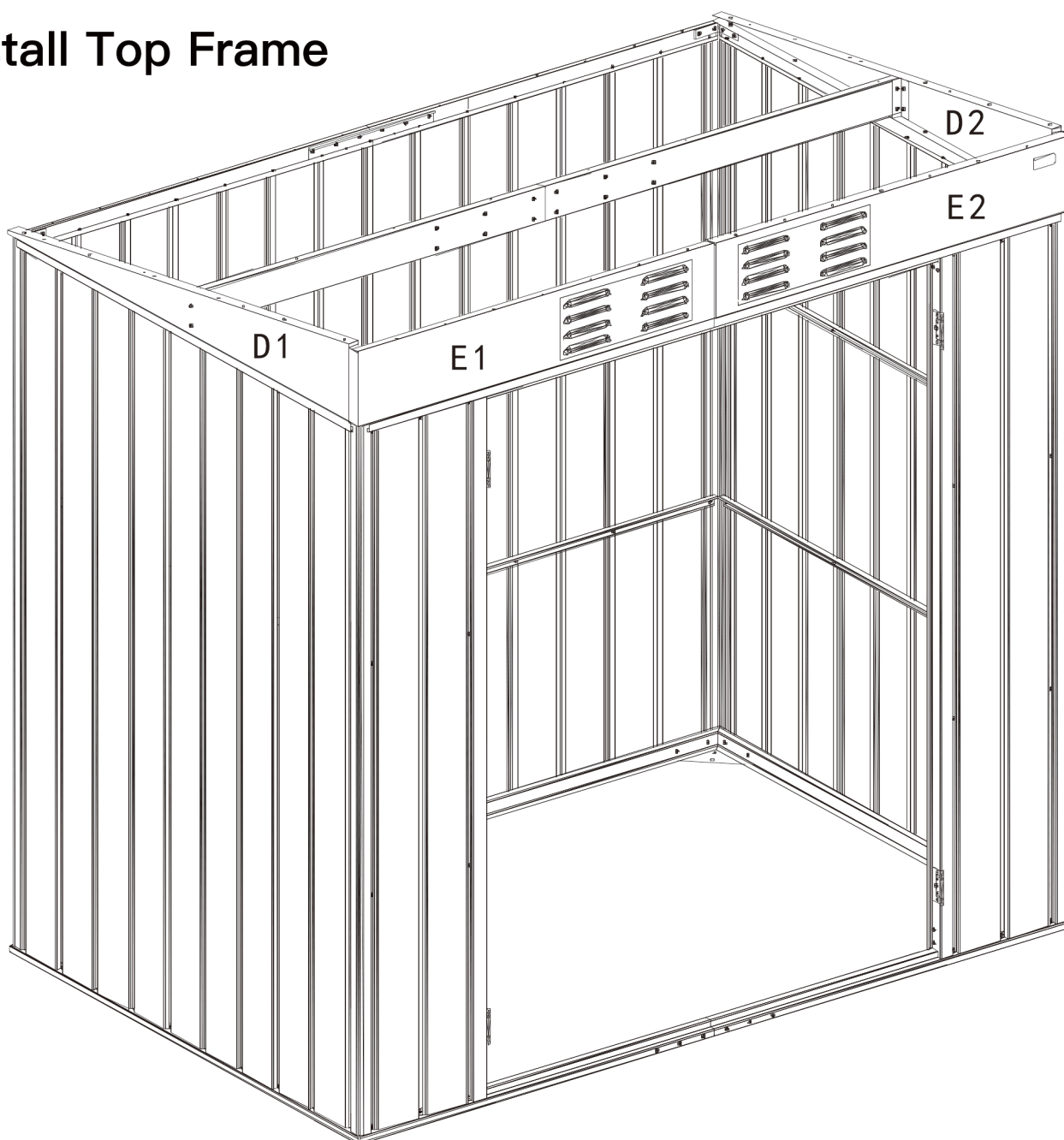
1# x22

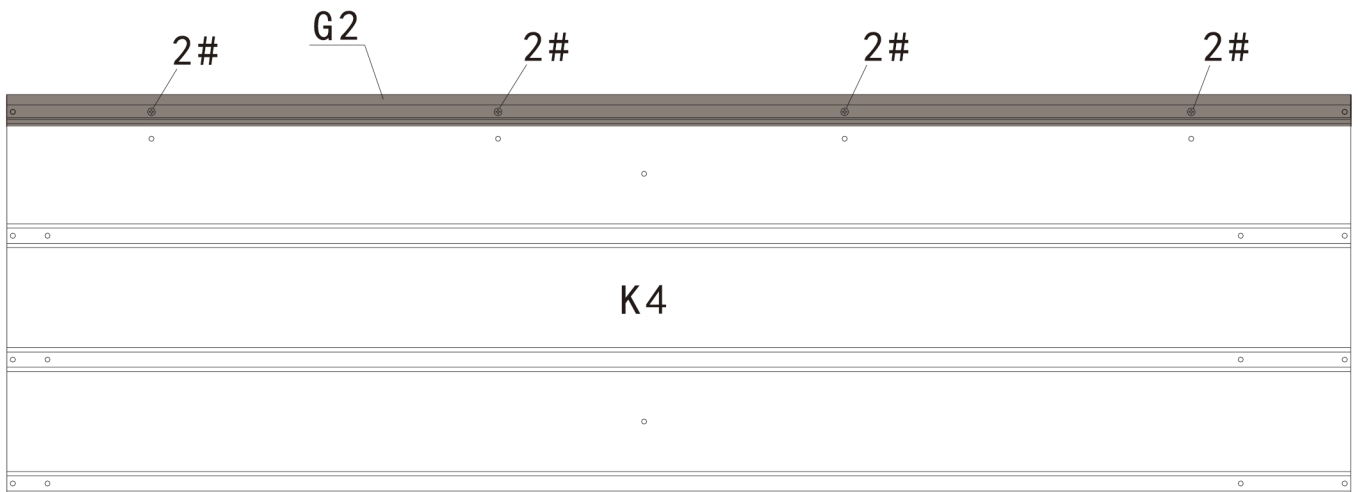
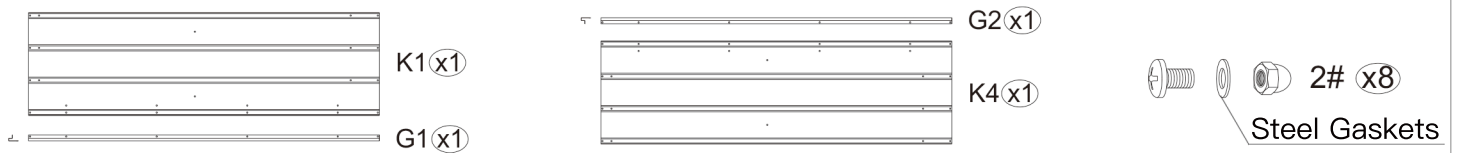
Plastic Gaskets

Cross screwdriver



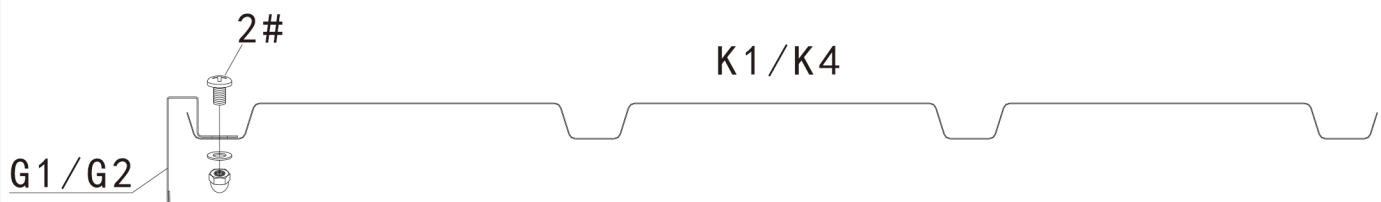
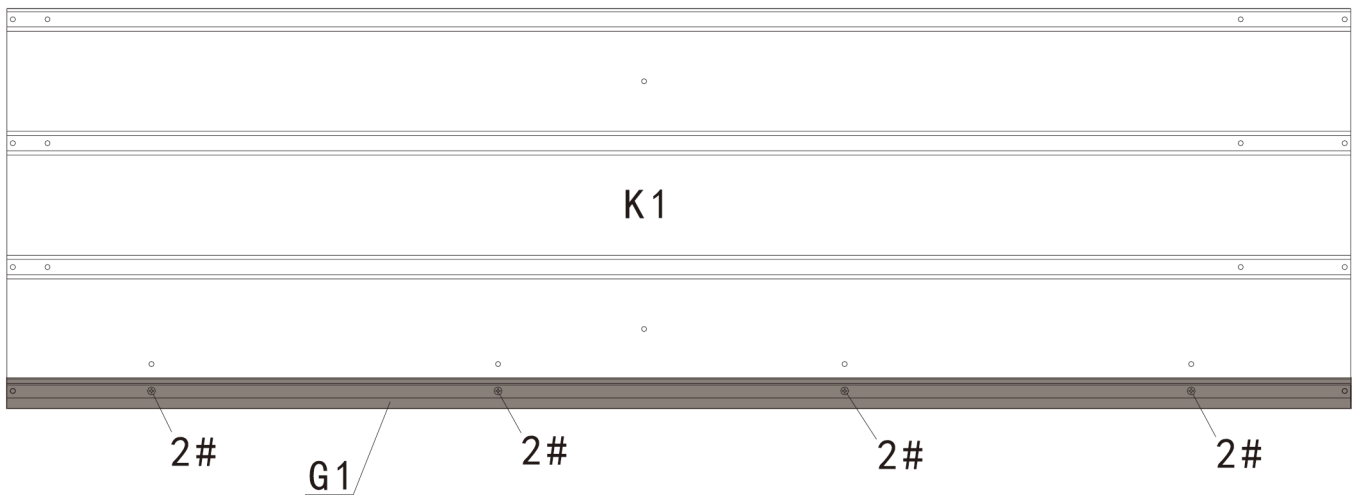
Install Top Frame





Assemble the TOP ROOF

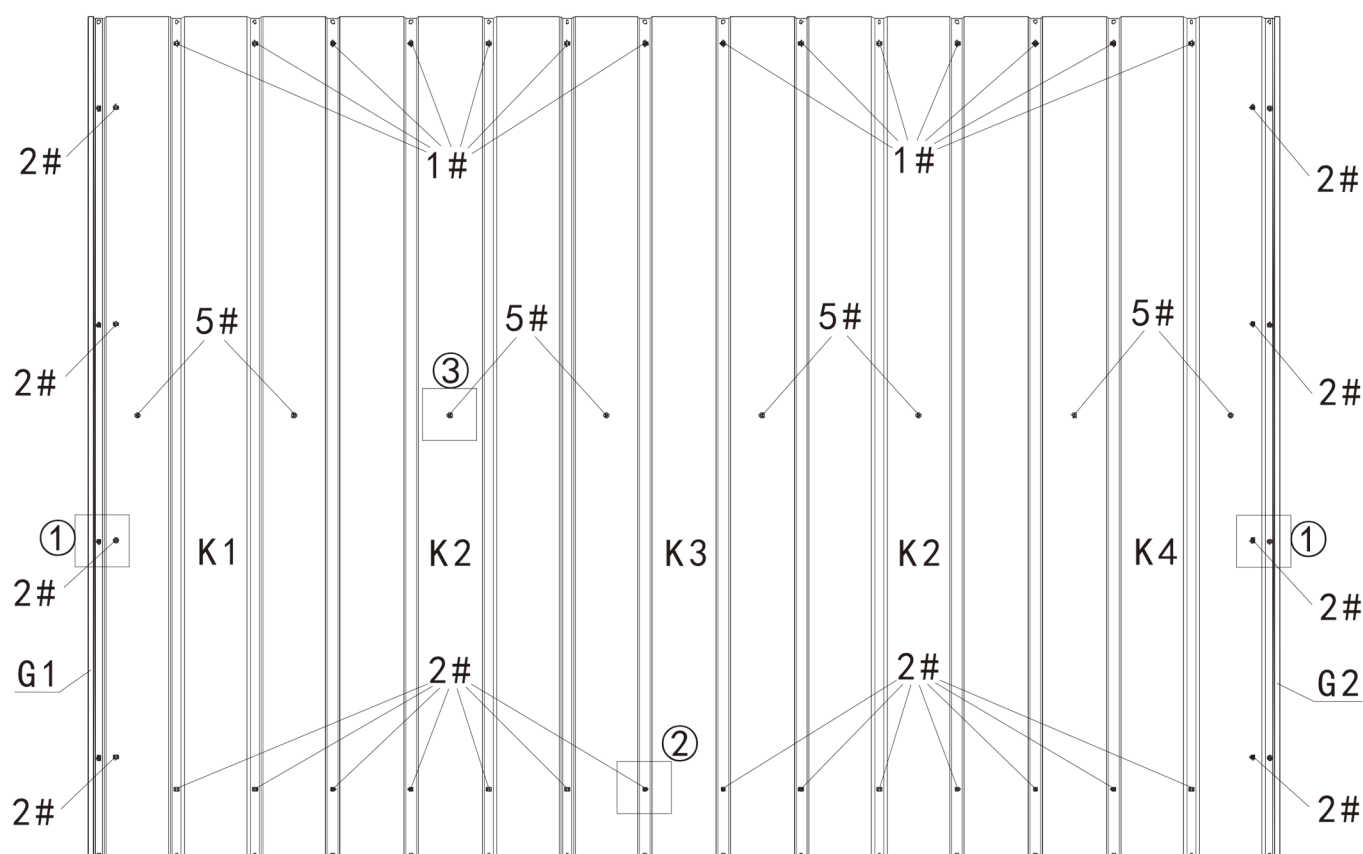
Assemble the part#G1/G2 to the one side of part#K1/K4 with screws 2#, gaskets and nuts.



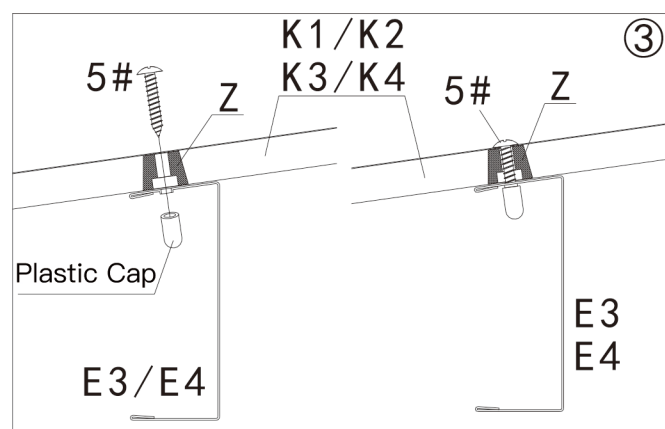
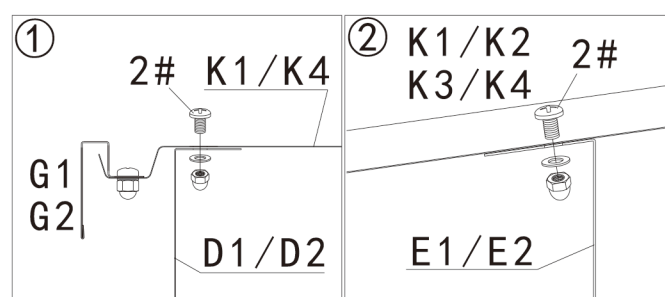
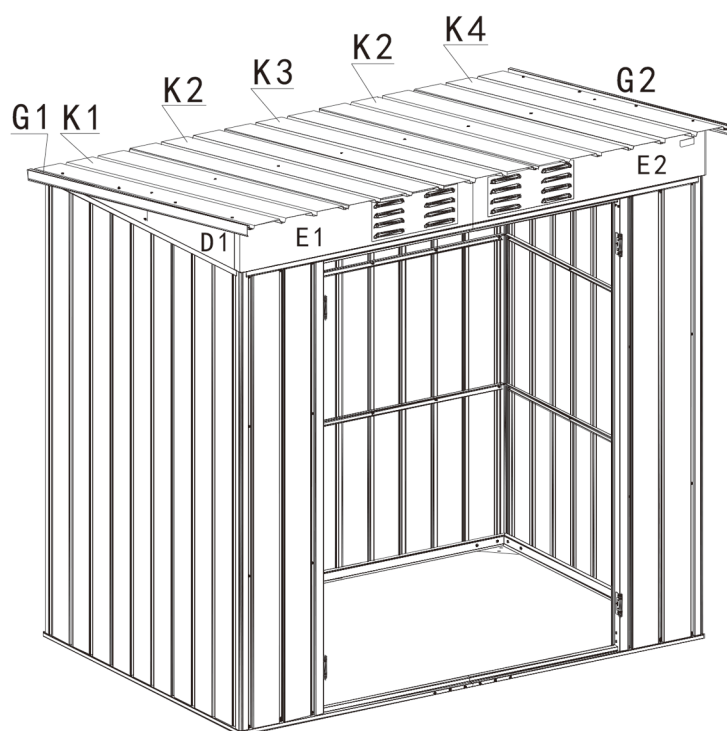
Section View



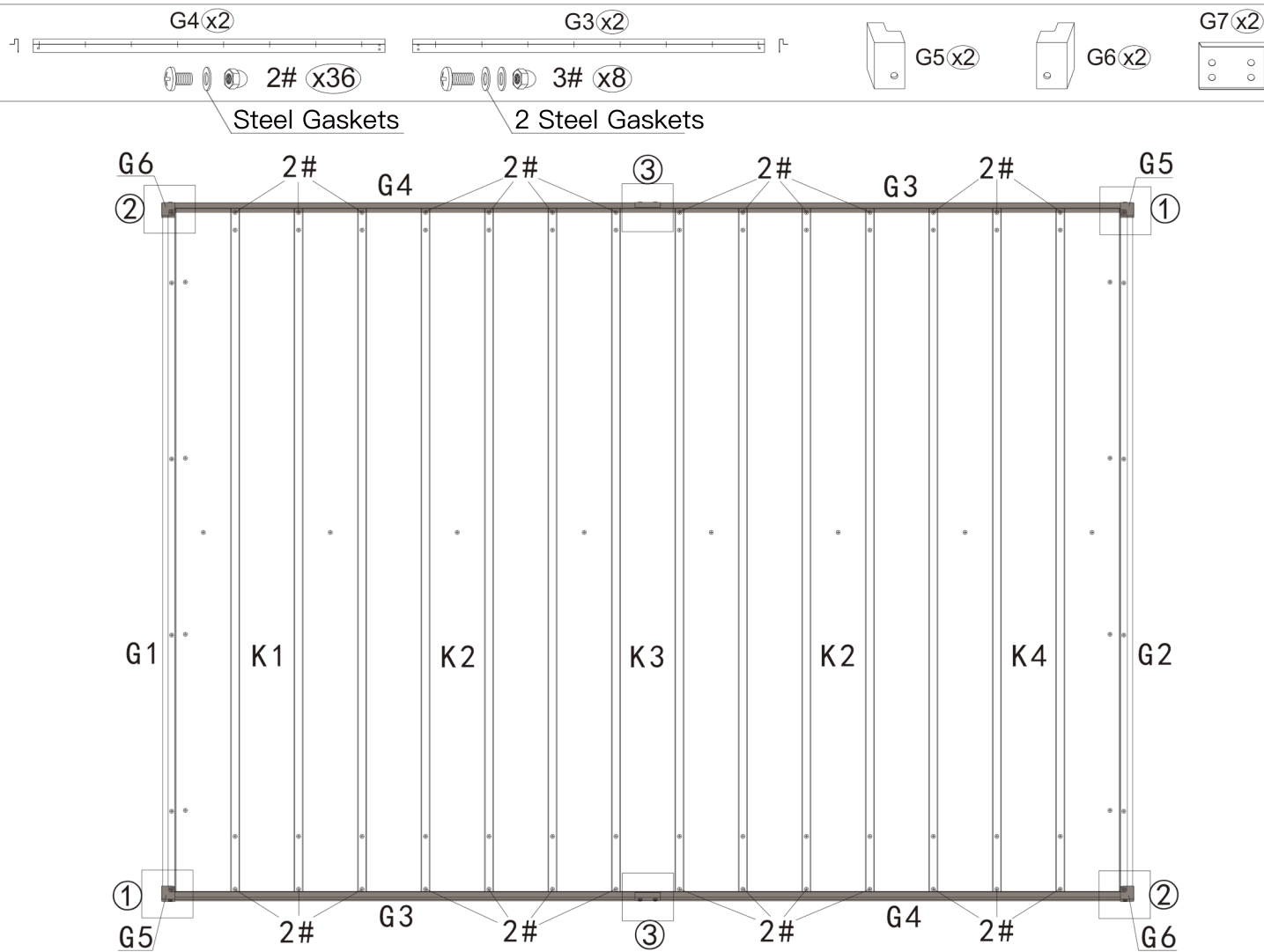
Steel Gaskets



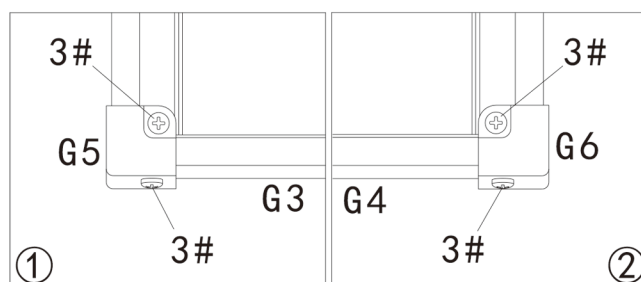
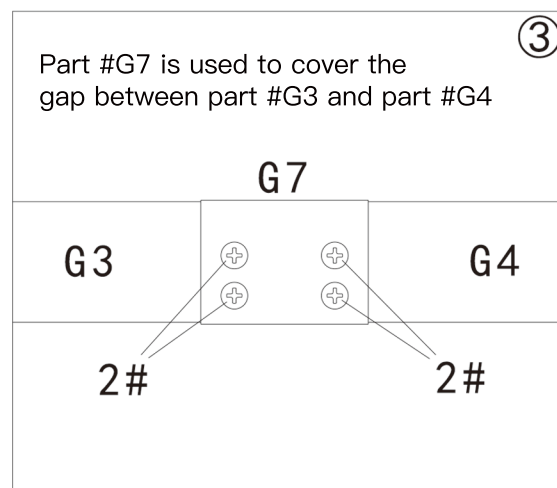
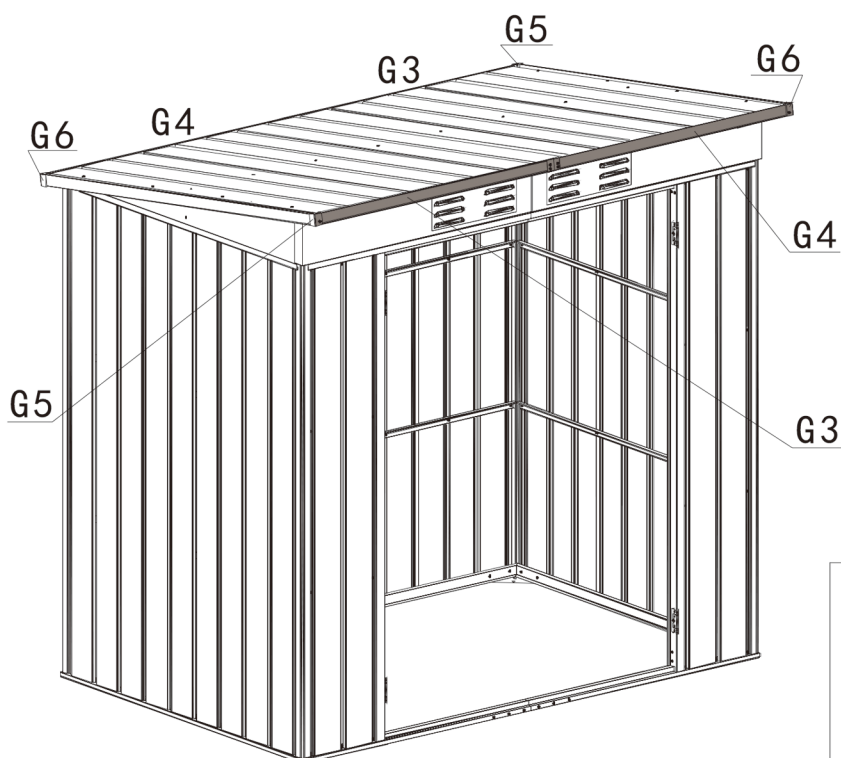
The roof panel part#K1/K2/K3/K4 is laid in order; the roof panel K1/K4 is fixed with G1/G2 & D1/D2 by using screws 2#, gaskets and nuts as shown in ①; the roof panel K1/K2 & K3/K4 are fixed with E1/E2 by using screws 2#, gaskets and nuts as shown in ②. Then fix with screw 1# and gaskets to part #B3/B4.



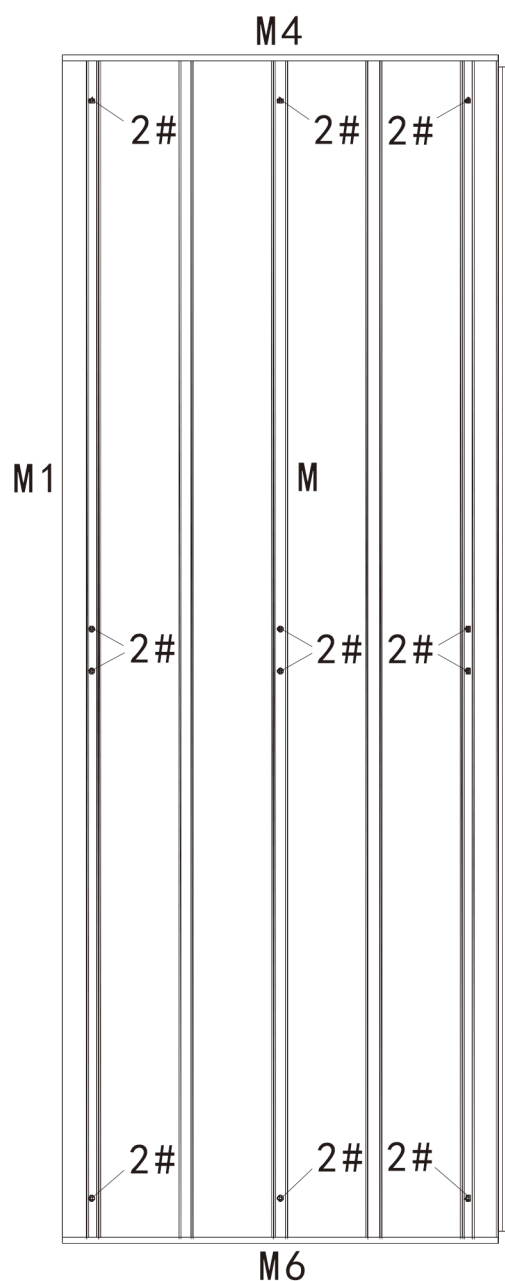
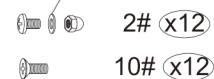
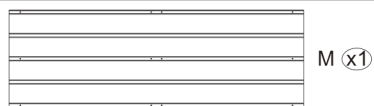
Part #Z shall be inserted at the fixed position of K1/K2 & K3/K4 and E3/E4 to prevent rainwater intrusion as shown in ③.



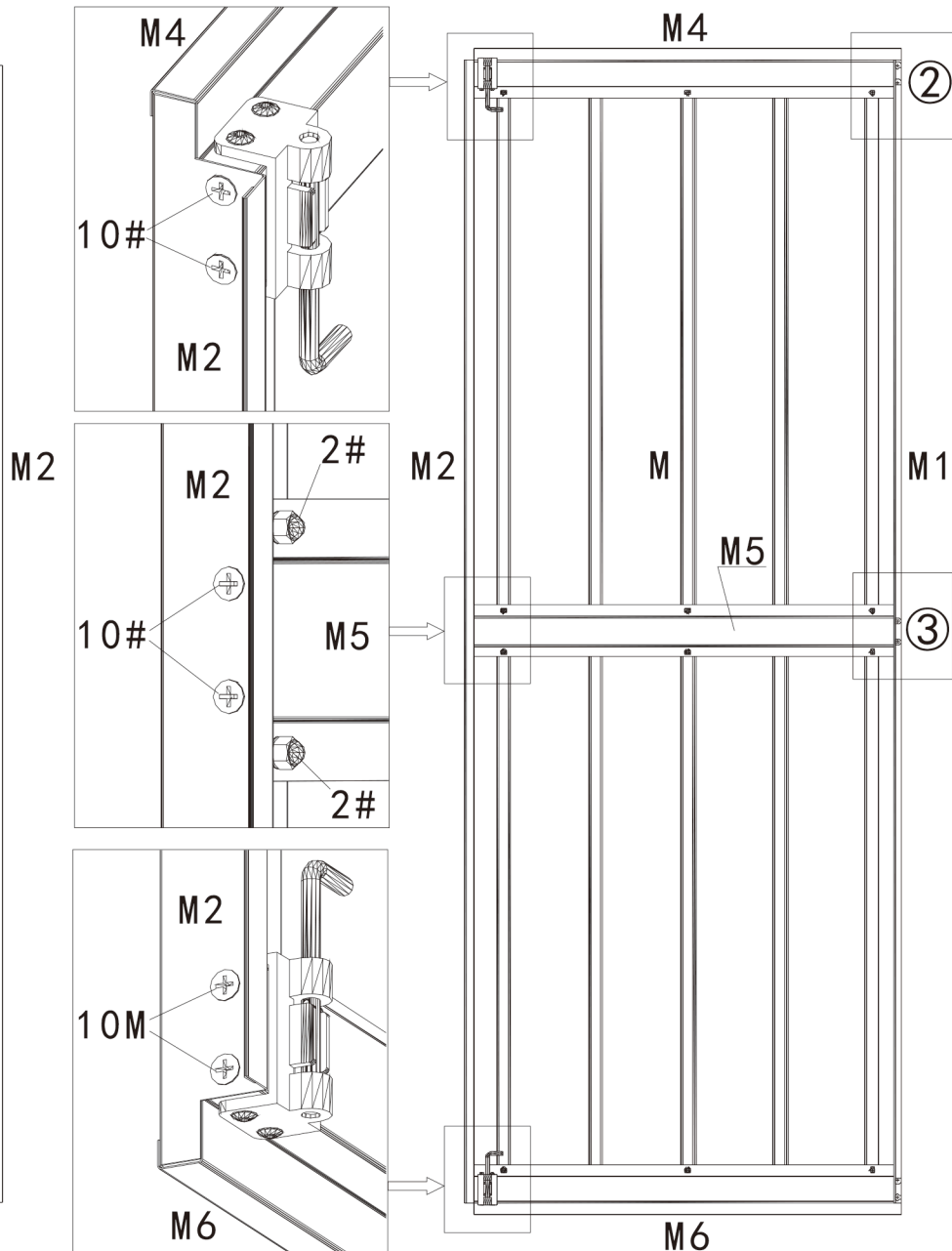
1. Install part #G3/G4 on both ends of the roof first;
Install part #G7 at the joint of part #G3/G4, and fix it with 2# screws, as shown in ③.



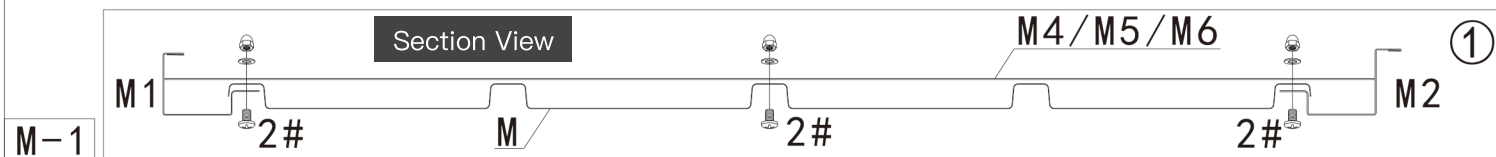
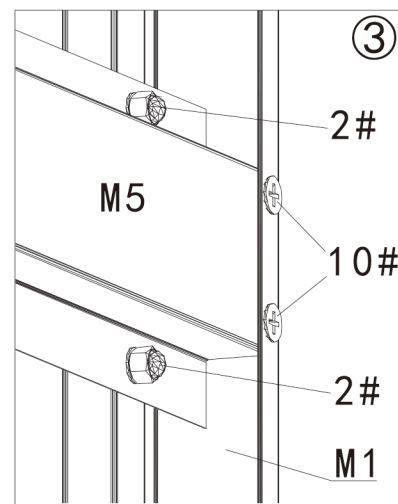
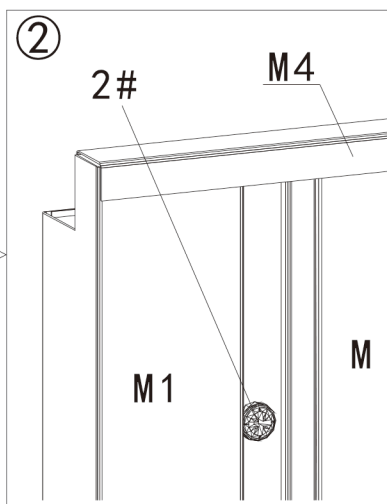
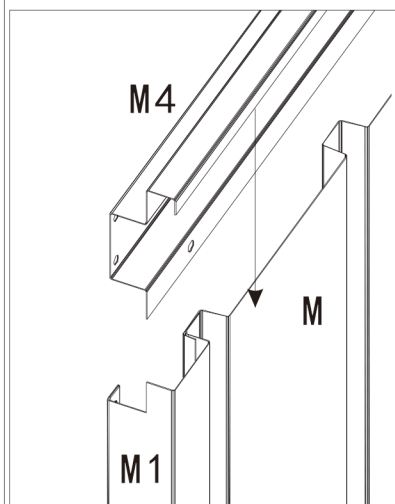
2. Part #G5/G6 is inlaid at the four corners and fixed with screws 3#, gaskets and nuts as shown in ①②.

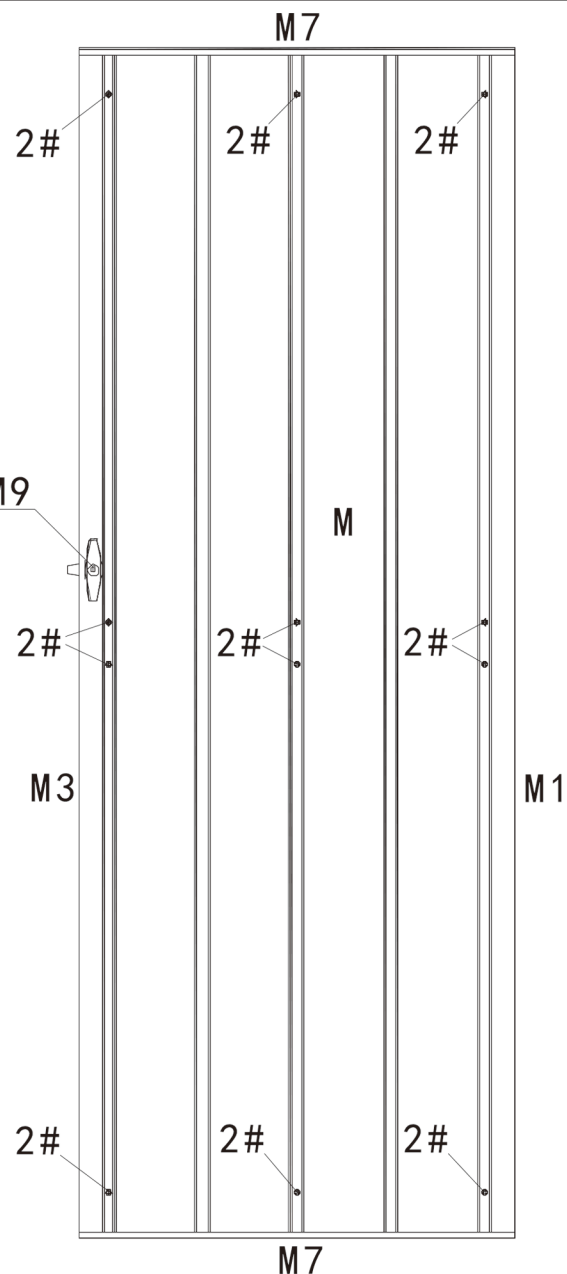


The front side of the left door

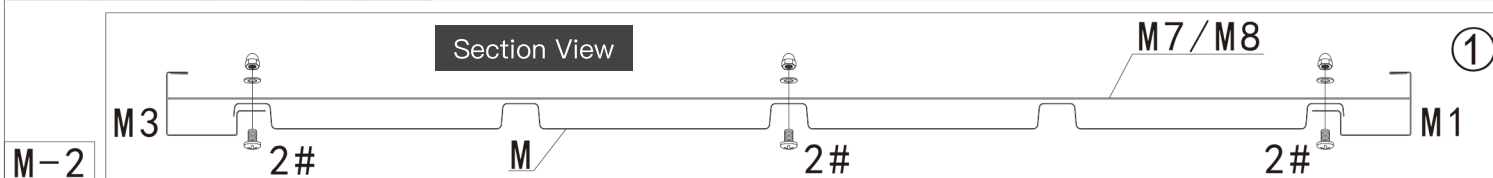
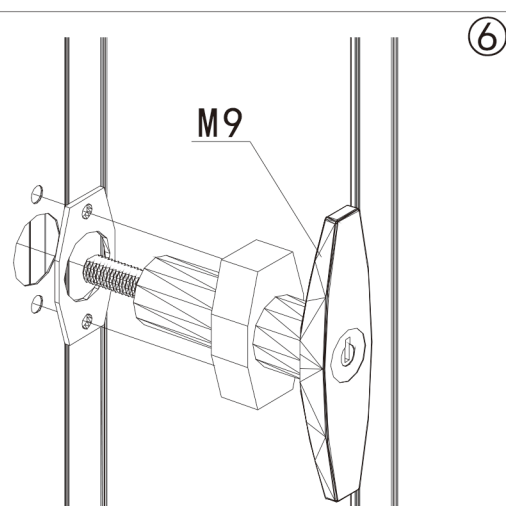


The back side of the left door





The front side of the right door

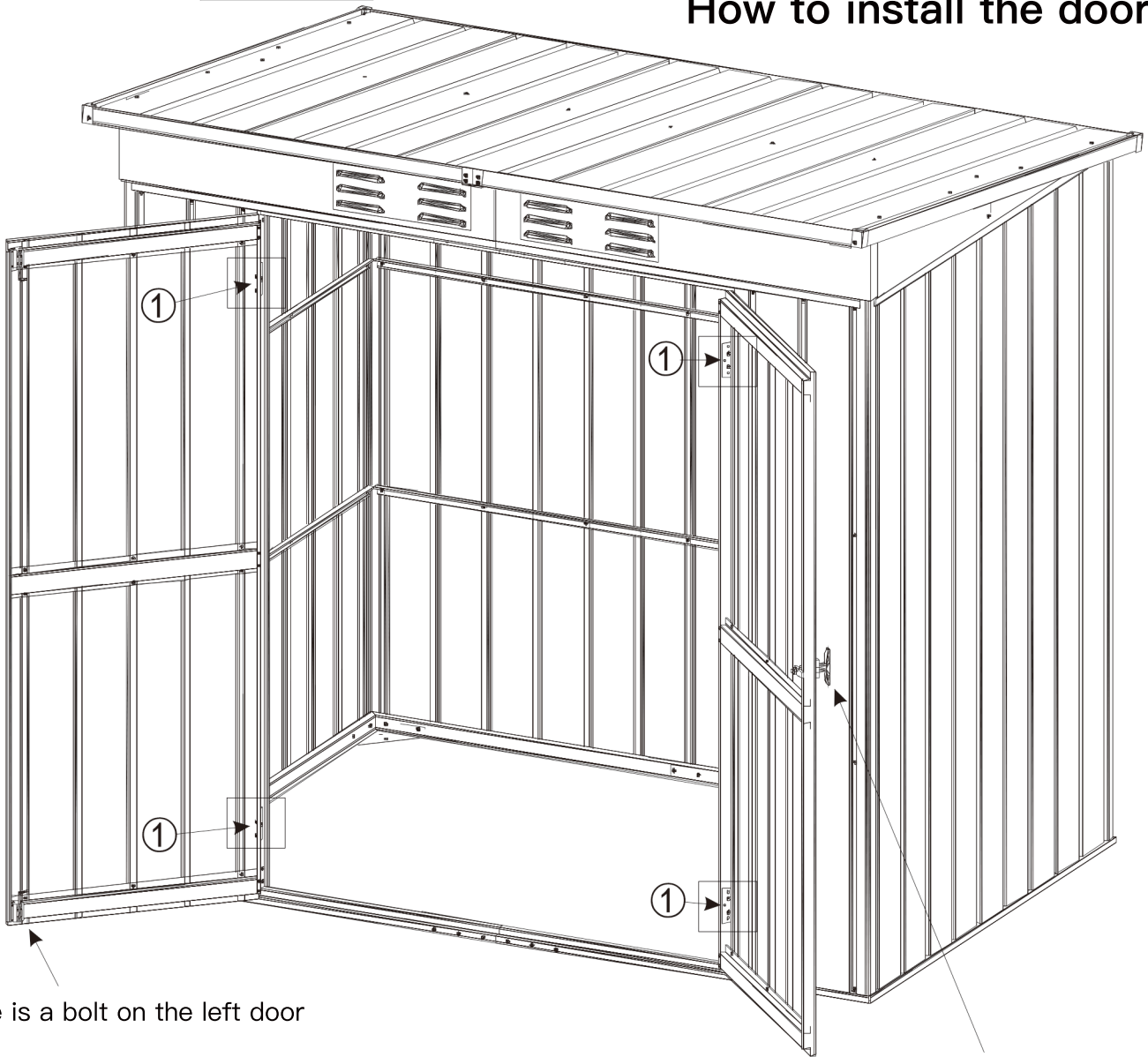


Y(x4)

8#(x8)

Steel Gaskets

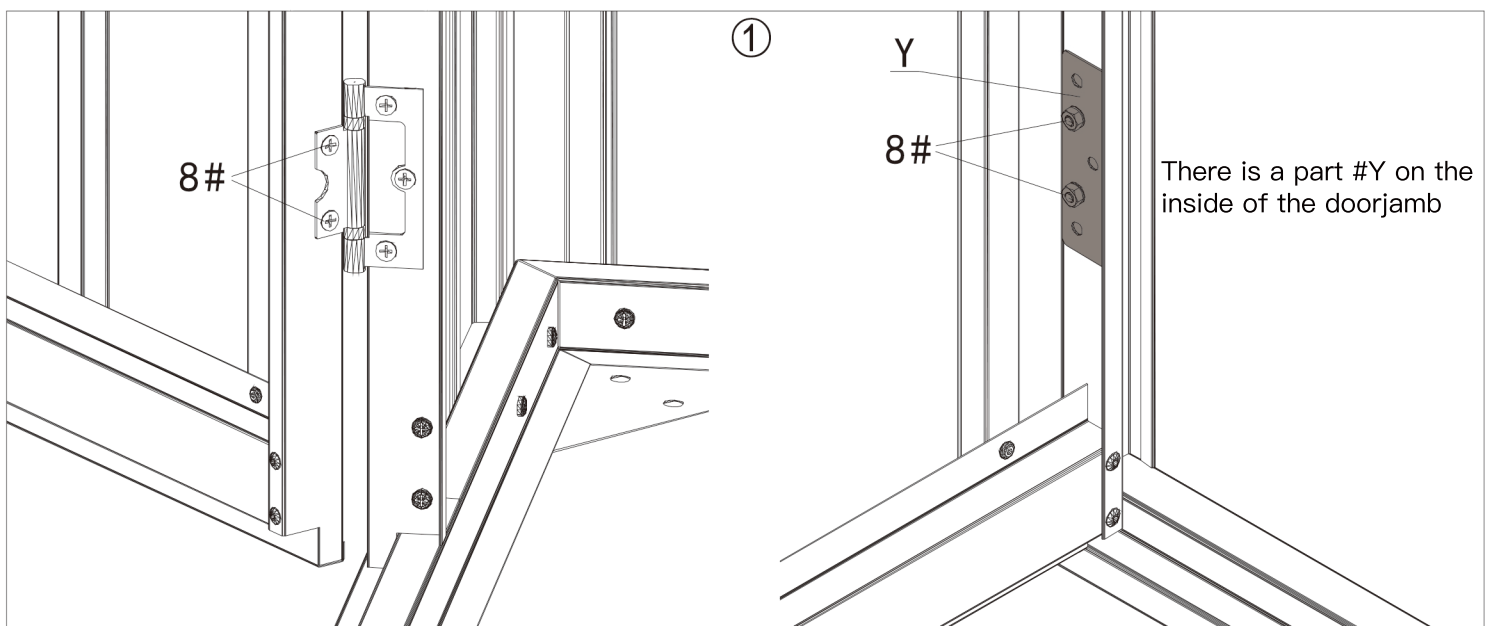
How to install the door



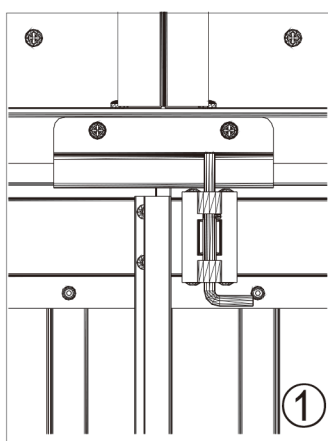
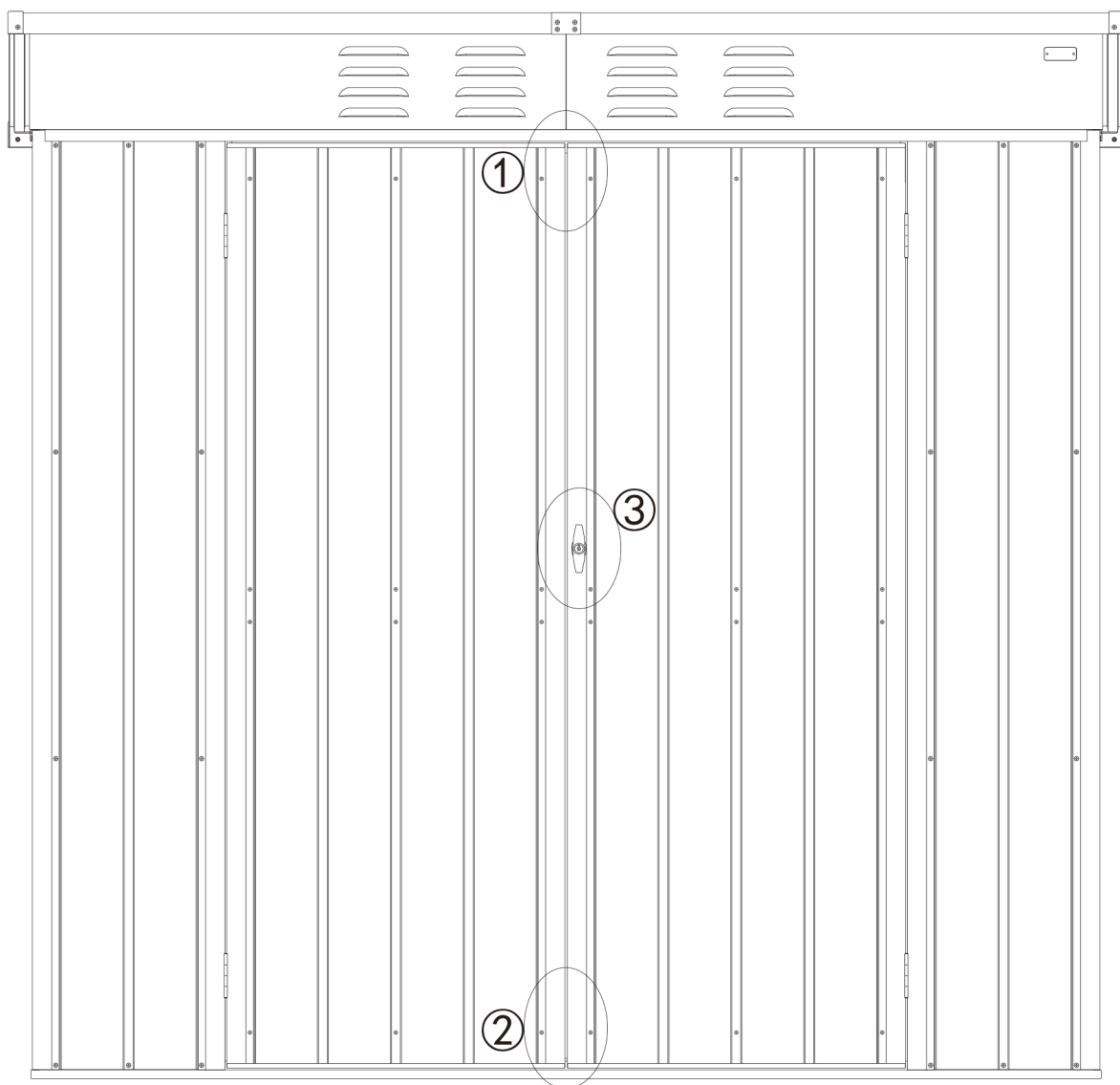
There is a bolt on the left door

There is a handle on the right door

Fix the hinge (part#Y) to the left/right door by screws 8#, gasket and nut as shown in ①.



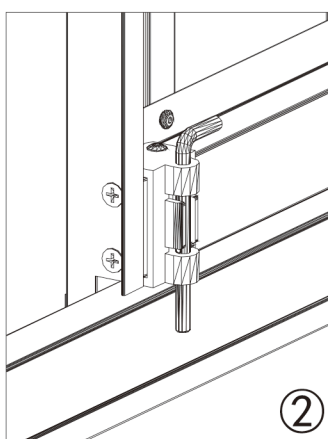
There is a part #Y on the inside of the doorjamb



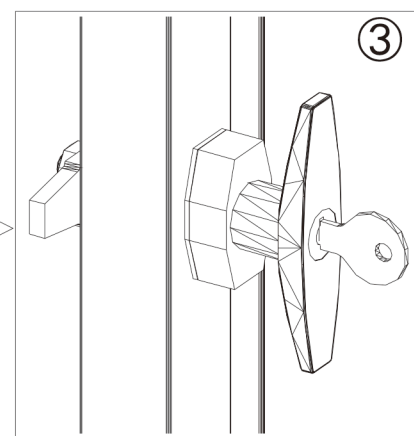
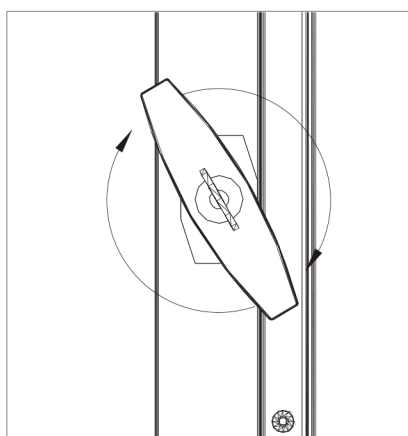
Insert the bolt and lock the door

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 locks the door





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Attach photos of damaged part for instant reply.