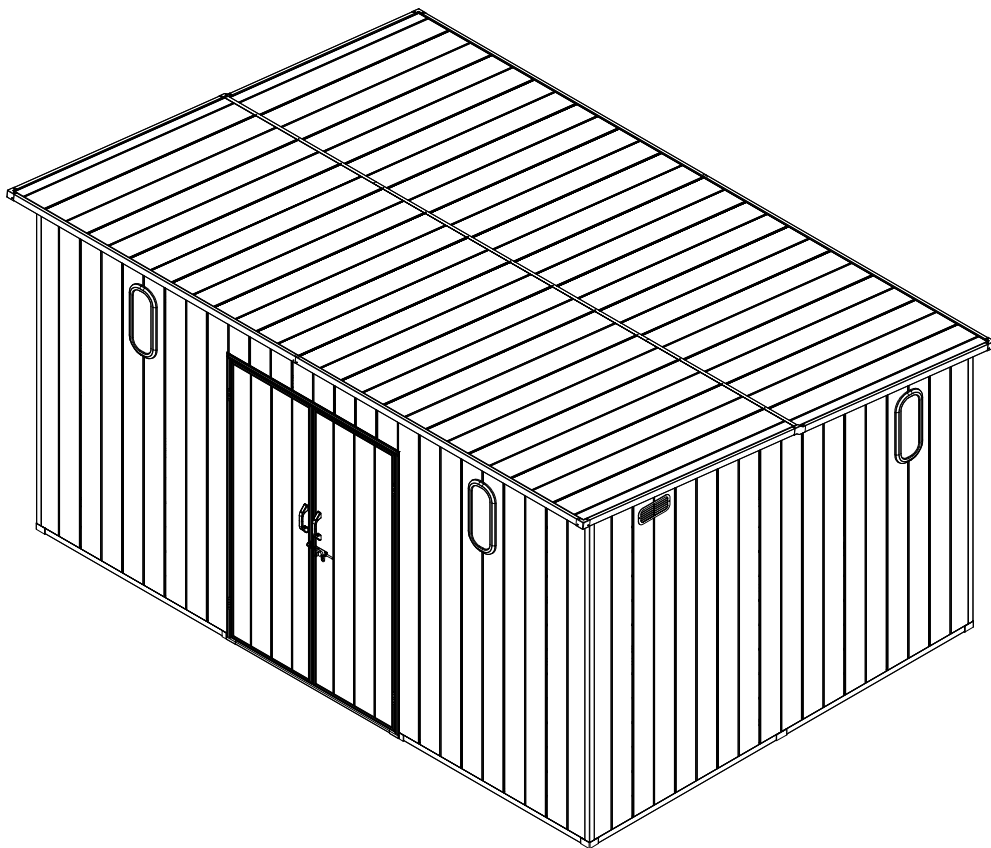




14' x 10'

Outdoor Storage Shed

ASSEMBLY MANUAL



MODEL#: LGCZ 1812

Missing part? Damaged? Contact us via email at

service@domioutdoorliving.com

www.domioutdoorliving.com

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PLAN AHEAD

Before beginning installation, check local building codes regarding footings, location and other requirements.

Study and understand this instruction.

Important information and helpful tips will make your installation easier and more enjoyable.

Tools and Materials: There are some basic tools and materials you will need for the installation. Decide which method of anchoring and the type of foundation you wish to use in order to form a complete list of the materials you will need.

BEFORE YOU BEGIN

Assembly Instruction: Instructions are supplied in this manual and contain all appropriate information for your installation. Review all instructions before you begin, and during assembly, follow the step sequence carefully for correct results.

Parts List: Check to be sure that you have all the necessary parts and quantities in your package. These are packaged within the carton. Note that extra fasteners have been supplied for your convenience.

Explosion Diagram: All parts except screws and bolts are shown in this diagram, review all parts before you begin. Familiarize yourself with the hardware and fasteners for easier use during installation.

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;

-Gaskets must be used.

-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.



Please stand inside the shed frame when installing the panels for convenience.

ASSEMBLY TIPS & TOOLS

Watch the Weather Closely: Be sure the day you choose to install your building is dry and calm. Do **NOT** attempt to assemble your building on a windy day. Be careful on wet or muddy ground.

Use Teamwork: Two or more people are required to assemble your building. One person can hold the parts or panels in place while the other person fastens them together and handles the tools. This makes the process of assembling your building faster and safer.

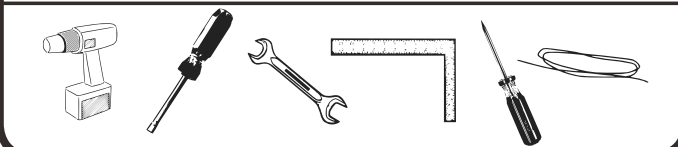
Tools and Materials: Here is a list of some basic tools and materials you will need to assemble your building. Decide which method of anchoring and the type of base you will use to make a complete list of the materials you will need.

WHAT YOU NEED



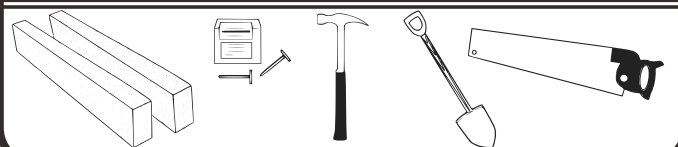
- Work Gloves
- Safety Glasses
- Step Ladder
- No. 2 Phillips Screwdriver (Magnetic Tip Preferred)
- Utility Knife or Scissors
- Pliers
- Carpenter's Level
- Tape Measure

RECOMMENDED TIME SAVERS



- Power Drill (Cordless, Variable Speed)
- Nut Driver or Wrench
- Square
- String (for squaring the frame)
- Awl (to align holes)

BASE PREPARATION TOOLS



- Lumber and/or Concrete
- Hammer and Nails
- Spade or Shovel
- Hand Saw or Power Saw

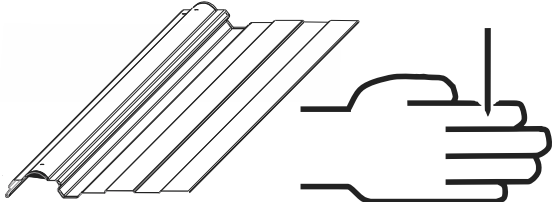
How to Select and Prepare Your Building Site: Before you start to assemble your building, you will want to decide on a good location. The best location is a level area with good drainage.

- Allow enough working space so it is not difficult to move parts into position for assembly. Be sure there will be enough space at the entrance for the doors to completely open. Also, there needs to be enough space outside the building to be able to fasten the panel screws from the outside.
- Before assembling any parts, your base should be constructed and an anchoring system should be ready to use.

SAFETY PRECAUTIONS...

*Safety precautions **MUST** be followed at all times throughout the construction of your building!*

sharp edges



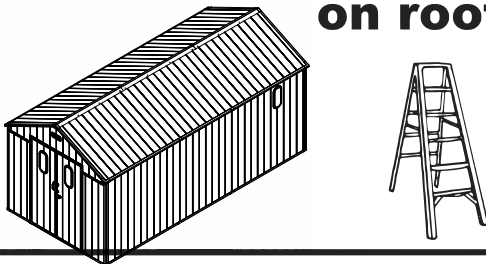
Care must be taken when handling various pieces of your building since many contain sharp edges. Please wear work gloves, eye protection and long sleeves when assembling or performing any maintenance on your building.

no children or pets at worksite



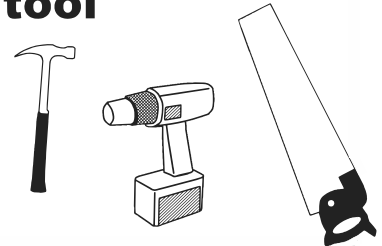
Keep children and pets away from the worksite during construction and until the building is completely assembled. This will help avoid distractions and any accidents which may occur.

don't focus weight on roof



NEVER concentrate your weight on the roof of the building. When using a step ladder make sure that it is fully open and on even ground before climbing on it.

always practice proper tool safety



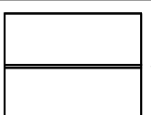
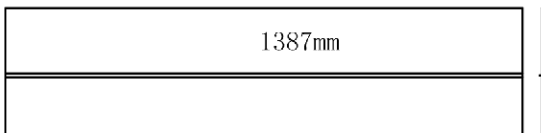
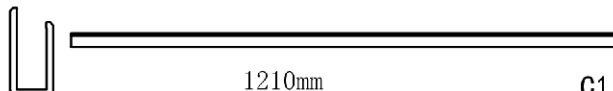
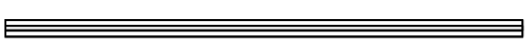
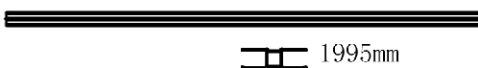
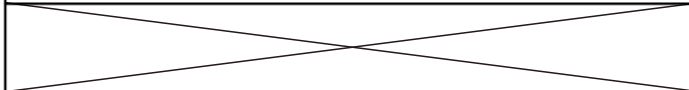
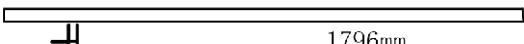
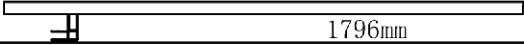
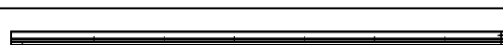
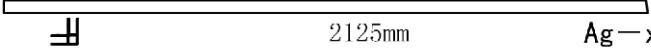
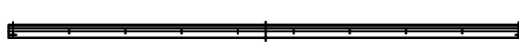
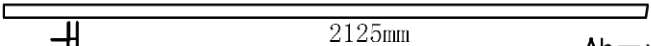
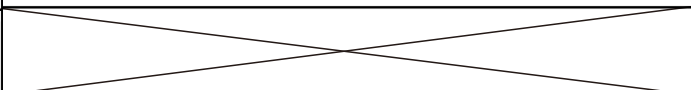
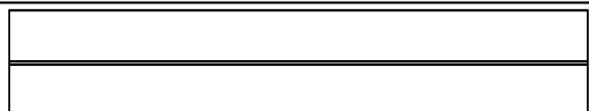
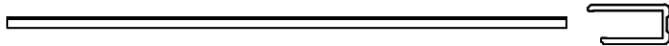
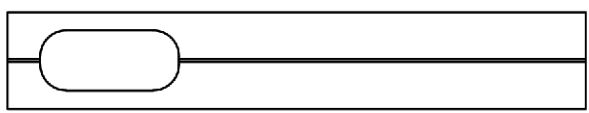
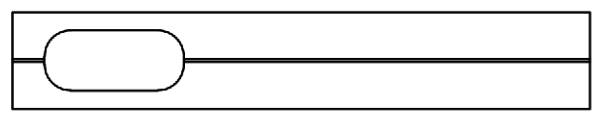
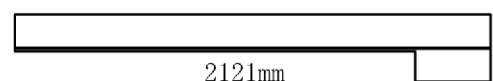
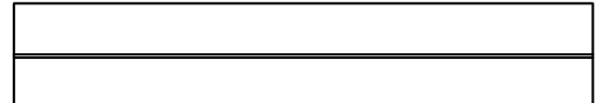
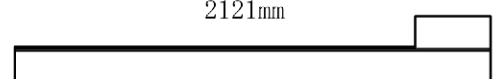
Practice caution with the tools being used in the assembly of this building. Be especially familiar with the operation of all power tools.

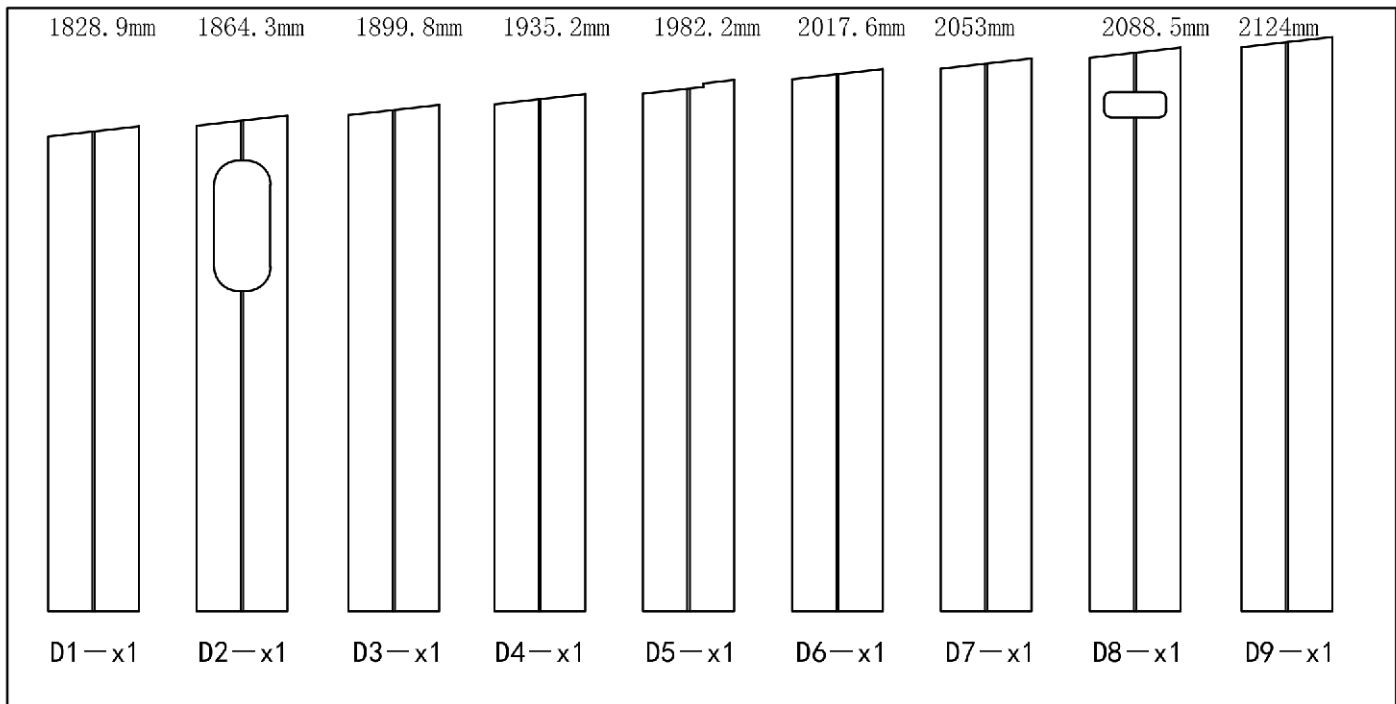
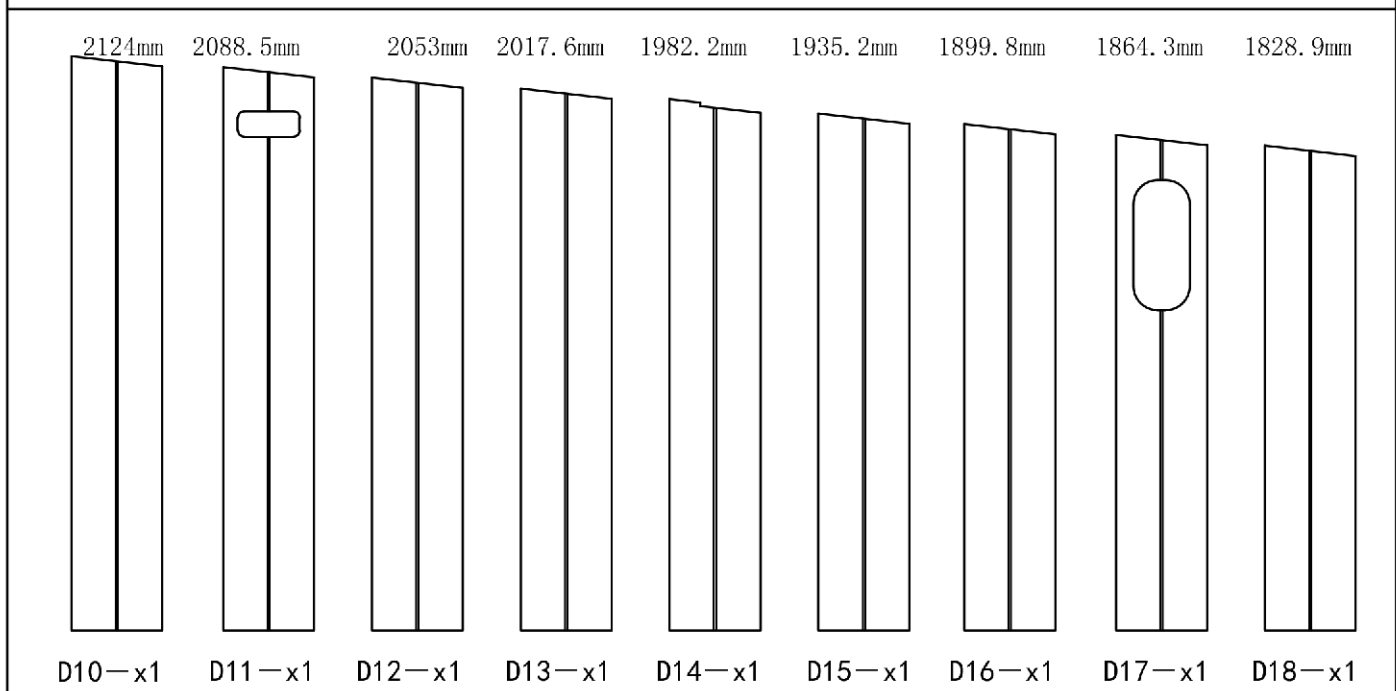
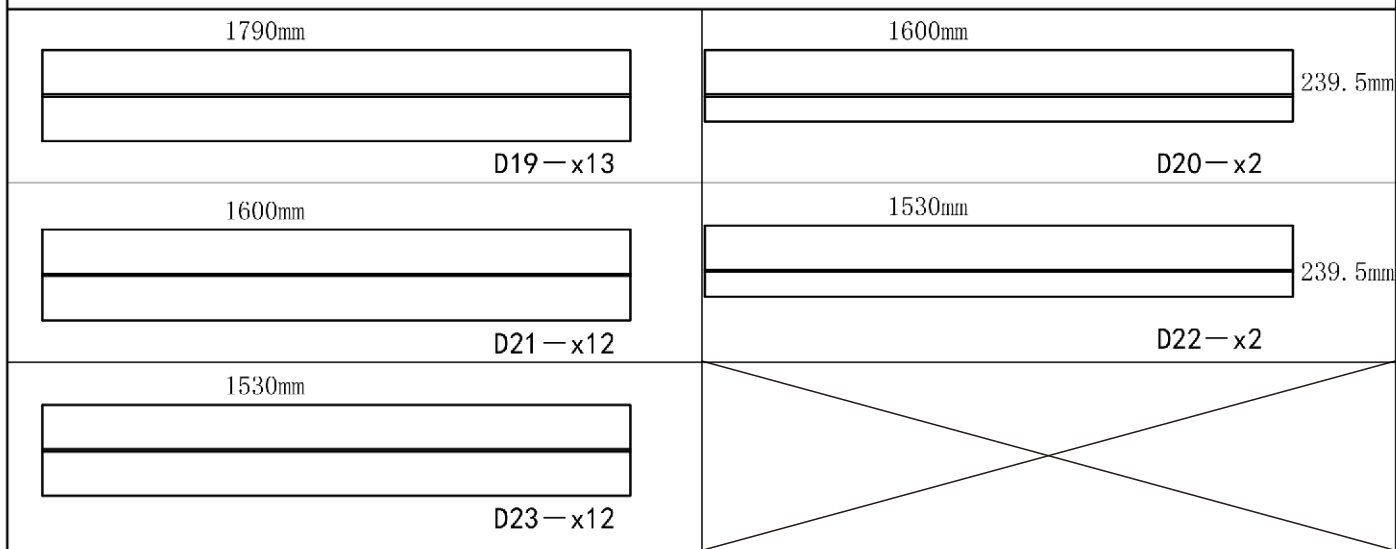
beware of wind

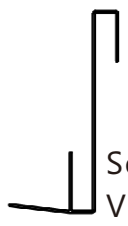
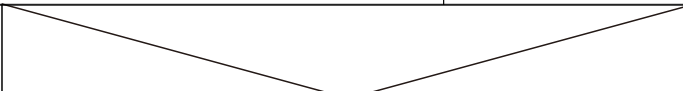
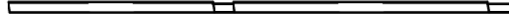
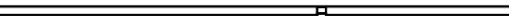
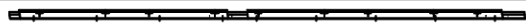
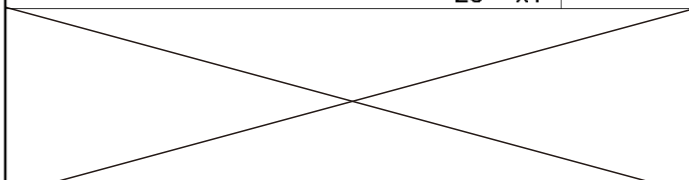


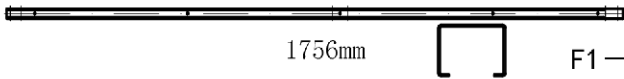
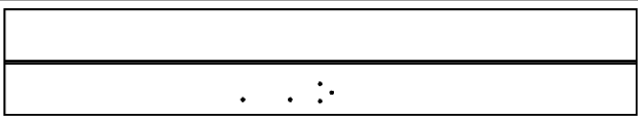
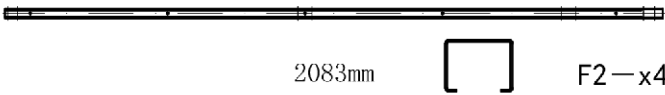
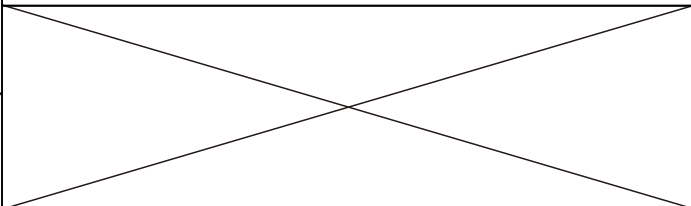
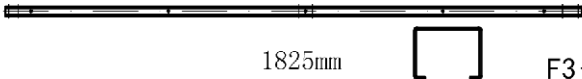
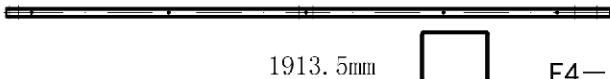
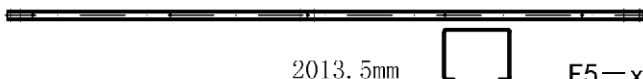
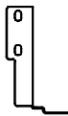
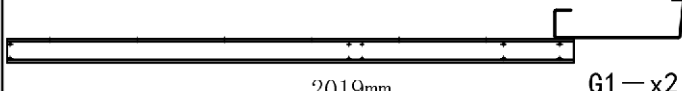
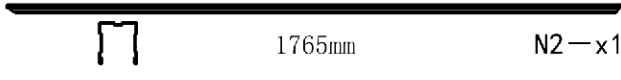
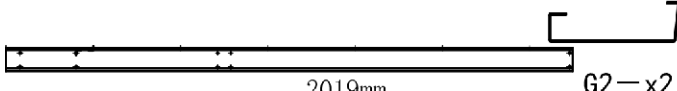
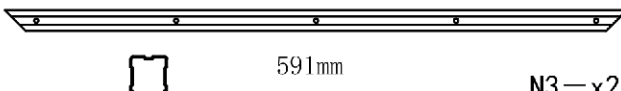
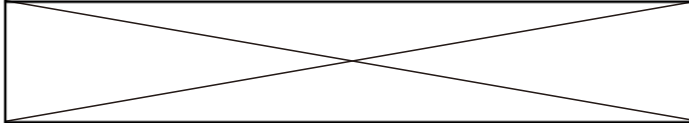
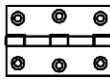
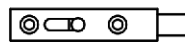
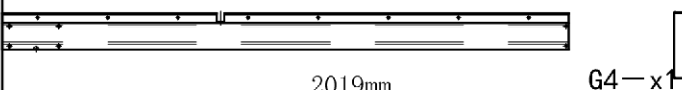
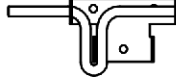
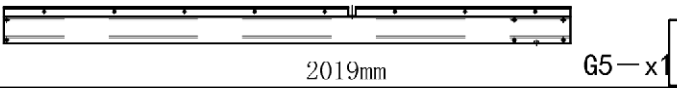
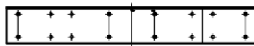
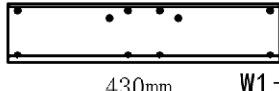
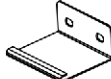
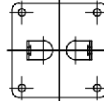
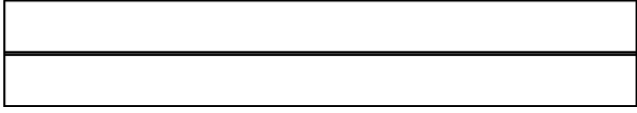
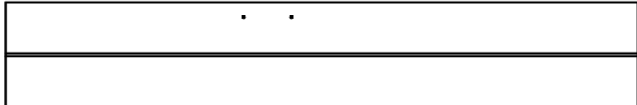
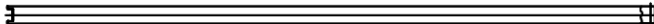
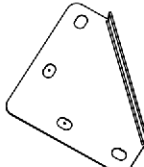
Do NOT attempt to assemble your building on a windy day. The large panels can catch the wind like a "sail", causing them to be whipped around making construction difficult and unsafe.

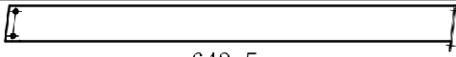
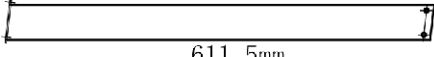
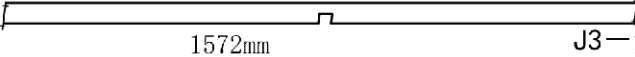
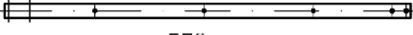
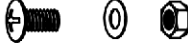
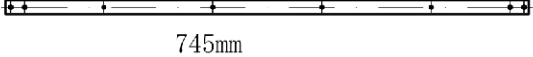
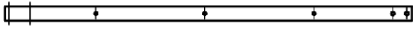
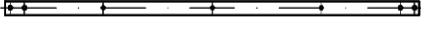
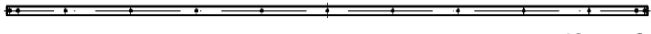
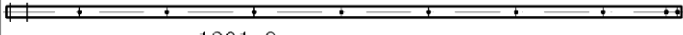
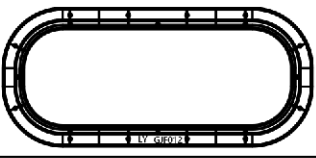
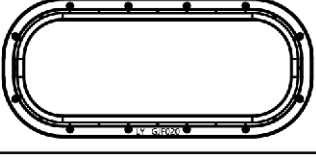
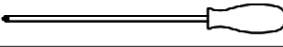
Do NOT attempt to assemble your building before double checking that you have all the parts indicated in the parts lists as well as all hardware. Any building left partially assembled may be seriously damaged by even light winds.

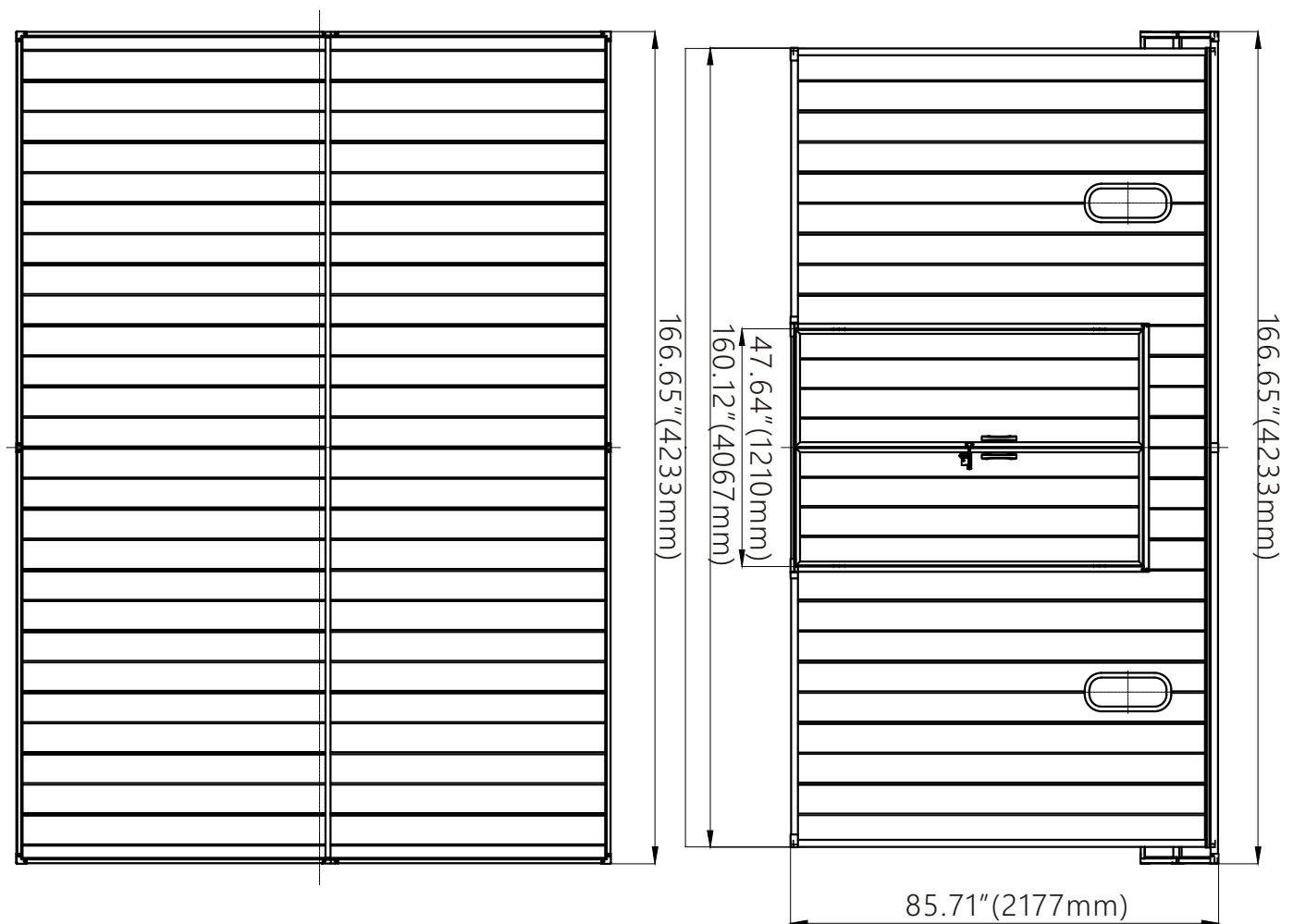
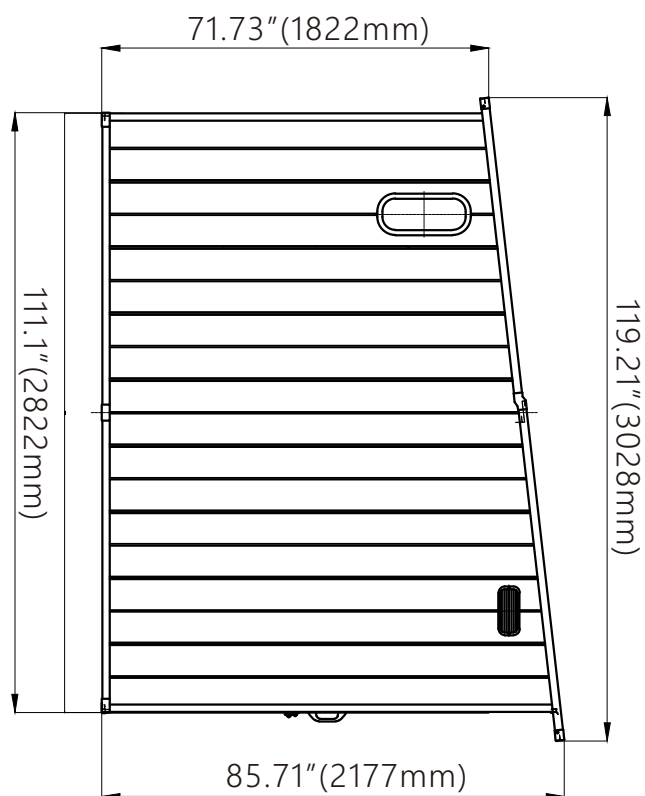
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 1207.5mm A1—x2	 2121mm B9—x8	
 1534mm A2—x1	 1786mm Ba—x1	
 1357.5mm A3—x2	 Bb—x1	
 1362.5mm A4—x4	 1260mm C—x1	
 1387mm Aa—x26	 1210mm C1—x1	
 1387mm Ab—x24	 1579.7mm C2—x1	
 1995mm Ac—x2	 1579.7mm C3—x1	
		
 1796mm Ae—x1	 1409.7mm C4—x1	
 1796mm Af—x1	 1409.7mm C5—x1	
 2125mm Ag—x1	 2089.4mm C6—x4	
 2125mm Ah—x1		
 1795mm B1—x1	 1571mm C8—x2	
 1795mm B2—x1	 1401mm C9—x2	
 2121mm B3—x3	 1401mm C10—x6	
 2121mm B4—x1	 2121mm B4a—x1	
 2121mm B5—x1	 2121mm B3a—x3	
 2121mm B6—x1		



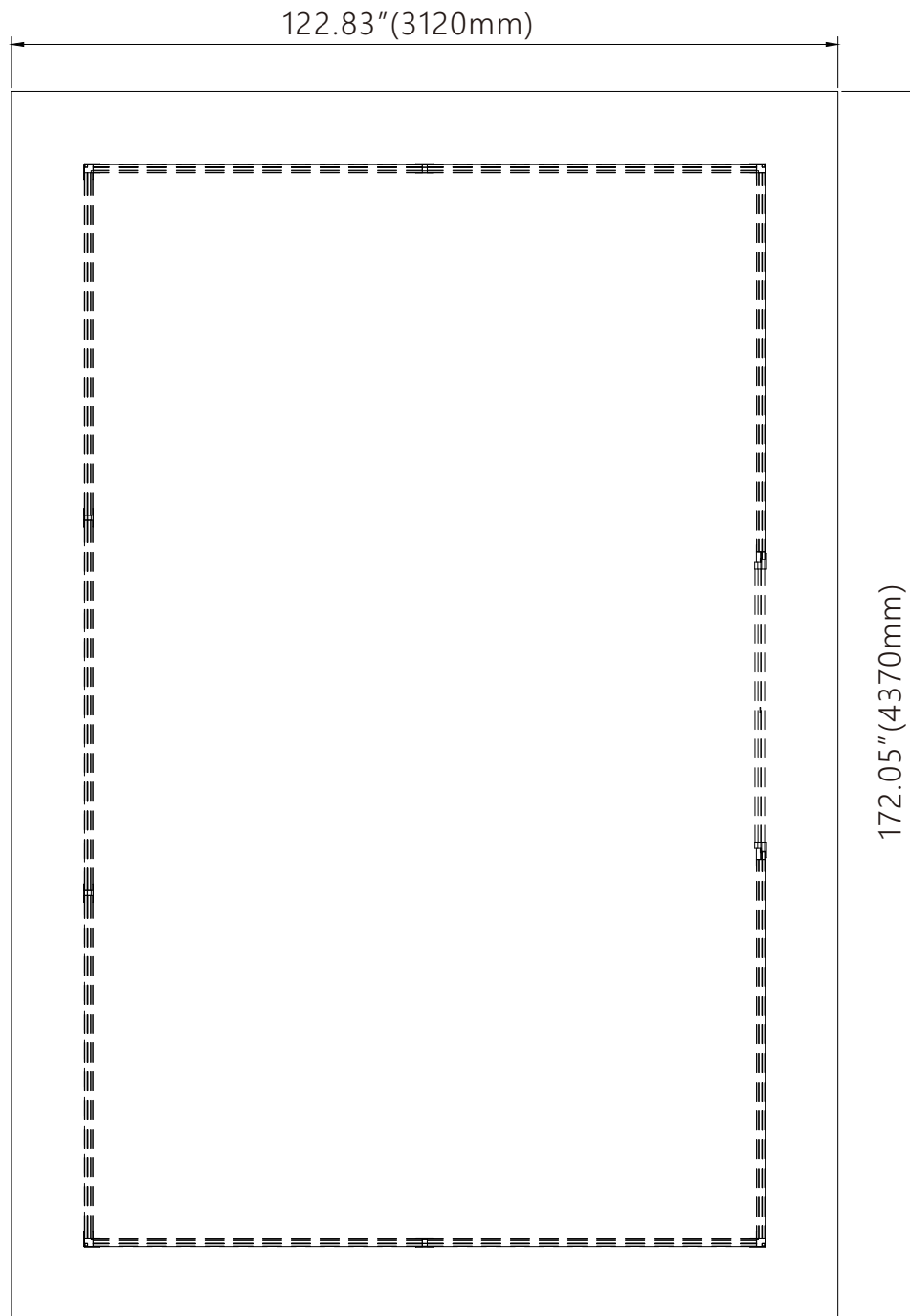
1832mm	1867mm	1902mm	1938mm	1985mm	2020mm	2056mm	2091mm	1790mm	1600mm	1530mm
										
Da—x2	Db—x2	Dc—x2	Dd—x2	De—x2	Df—x2	Dg—x2	Dh—x2	Di—x12	Dj—x13	Dk—x13
								Dm—x1		 Section View
1087mm										
								Dn—x1		
1087mm										
								Dp—x1		
2000mm										
					E1—x1					
2094.3mm										
					E2—x1					
1974.3mm										
					E3—x1		 E11—x1			
2077mm							 E12—x1			
					E4—x1		 E13—x1			
1957mm							 E14—x1			
					E5—x1		 E15—x1			
1470.7mm							 E17—x1			
					E6—x1		 E18—x1			
1369.7mm							 E20—x1			
					E7—x1		2055mm			
					E8—x1		1935mm			
							 E19—x1			
							2055mm			

 1756mm F1—x2	 1760mm M3—x1	
 2083mm F2—x4		
 1825mm F3—x2		
 1913.5mm F4—x2	 1760mm M6—x2	
 2013.5mm F5—x2	 1765mm N—x2	
 H1—x12	 1765mm N1—x1	
 2019mm G1—x2	 1765mm N2—x1	
 2019mm G2—x2	 591mm N3—x2	
	 596mm N4—x2	
	 HY—x4	 CX—x2
 2019mm G4—x1	 Q—x1	 Q1—x1
 2019mm G5—x1	 $\phi 3.2$ Q3—x2	 $\phi 5$ Q4—x1
 550mm W—x2	 Q5—x1	 Q6—x1
 430mm W1—x1	 Q7—x2	 Q8—x1
 1760mm M1—x2		
 1760mm M2—x1	 Q9—x1	
	 Q10—x24	 Q11—x4

 642.5mm		J1—x2	 M5x8	1# — x34
 611.5mm		J2—x2	 M6x12	2# — x10
 1572mm		J3—x2	 M5x38	3# — x44
 579mm		J4—x4	 M4x8	4# — x8
 745mm		J5—x4	 4x9	5# — x328
 580mm		J6—x2	 4x14	6# — x16
 590mm		J7—x2	 4x14	7# — x108
 1523mm		J8—x2	 4x10	8# — x290
 1201.9mm		J9—x2	 3x8	9# — x32
 GJF012—x4			 3x19	10# — x48
 GJF016—x2			 4x20	11# — x13
 GJF019—x4			 M5x28	12# — x4
 GJF020—x4			 M5x25	13# — x7
 GJF021—x2			 4x12	14# — x112
 GJF022—x4			 4x28	15# — x72
 GJF023—x4			 4x10	16# — x138
 GJF026A—x1			 4x16	17# — x182
 GJF026B—x1			 M6x12	18# — x16
 R—x4			 Phillips Screwdriver	
			 S4 x1	 S10 x1



THE BASE FOR YOUR BUILDING



1.Leveling the ground.

2.Set up the base: It is recommended to build a wooden base or concrete base.

Foundation Requirements:

(1)The area of the foundation should not be less than the size range in the figure.

(2) The thickness of the concrete should not be less than 7cm.

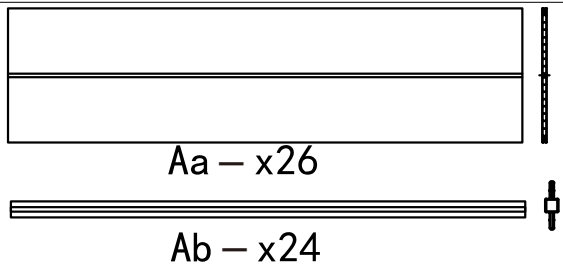
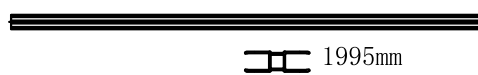
(3) The base surface must be measured by the spirit level to be in a flat state.

(4) The base surface must be higher than the ground to prevent water accumulation.

Important Installation Notice

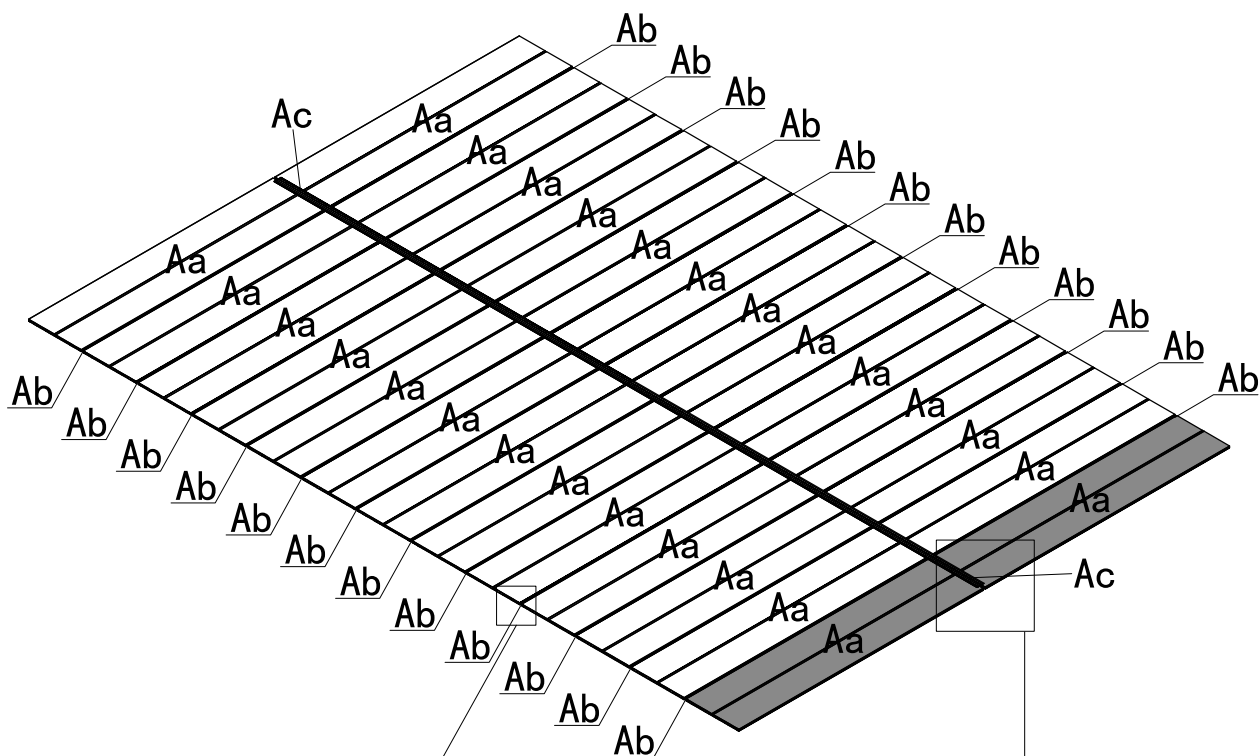
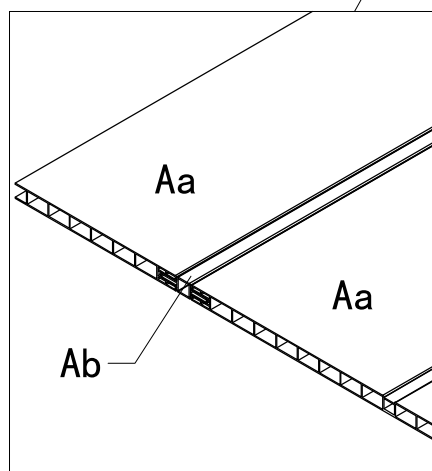
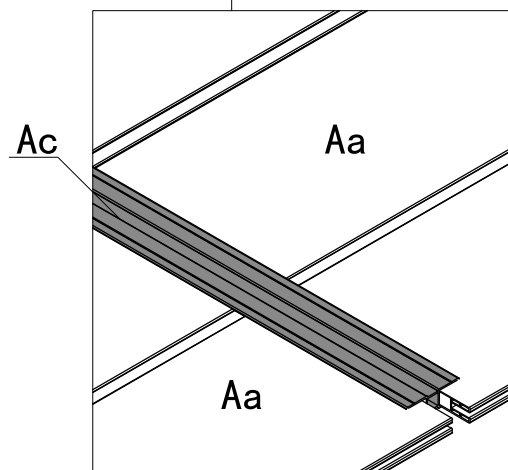
Due to the substantial size of this product, the installation process may require a significant amount of time and may not be completed in a single session. If installation cannot be finished in one go, you **MUST** complete all steps up to and including **Page 27** during the first session. This means the wall panels must be fully installed and securely fastened with the center beam and support tubes.

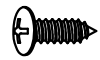
⚠ WARNING: If you are unable to complete the installation through Page 30 during the first session, you must provide **sturdy and solid support** for the partially installed wall panels before leaving the site. This is mandatory to prevent the structure from collapsing and to avoid damage to the components or potential injury. Proceed with the remaining assembly only after the temporary supports are firmly in place.



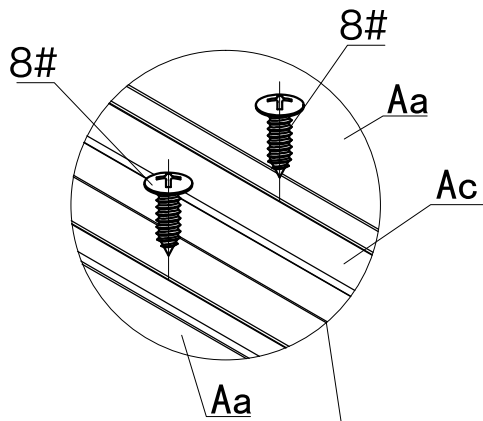
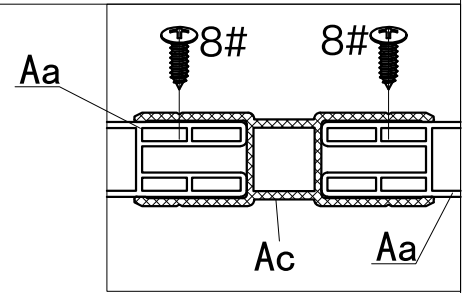
Ac – x2

Install the floor

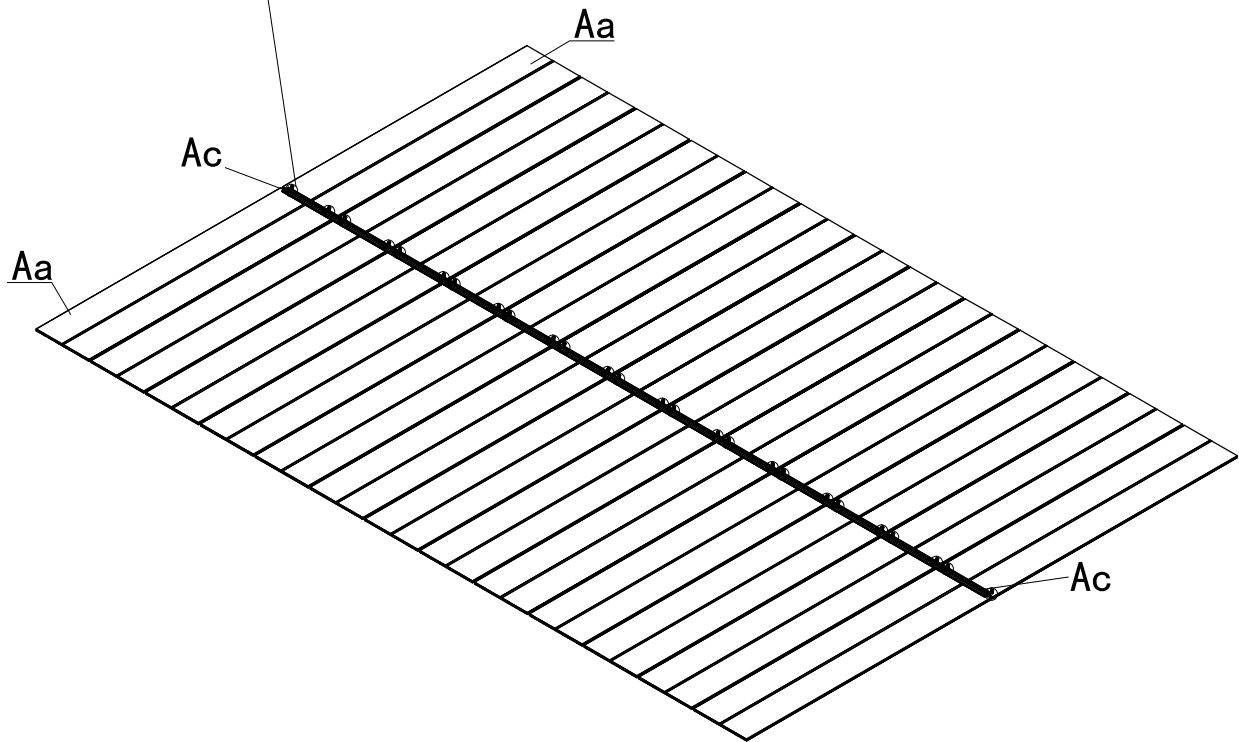




8# – x52

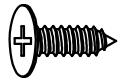


SECTION VIEW

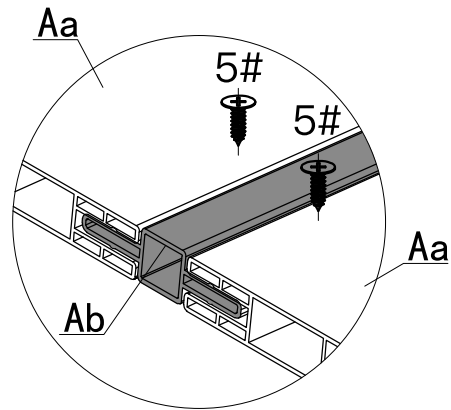
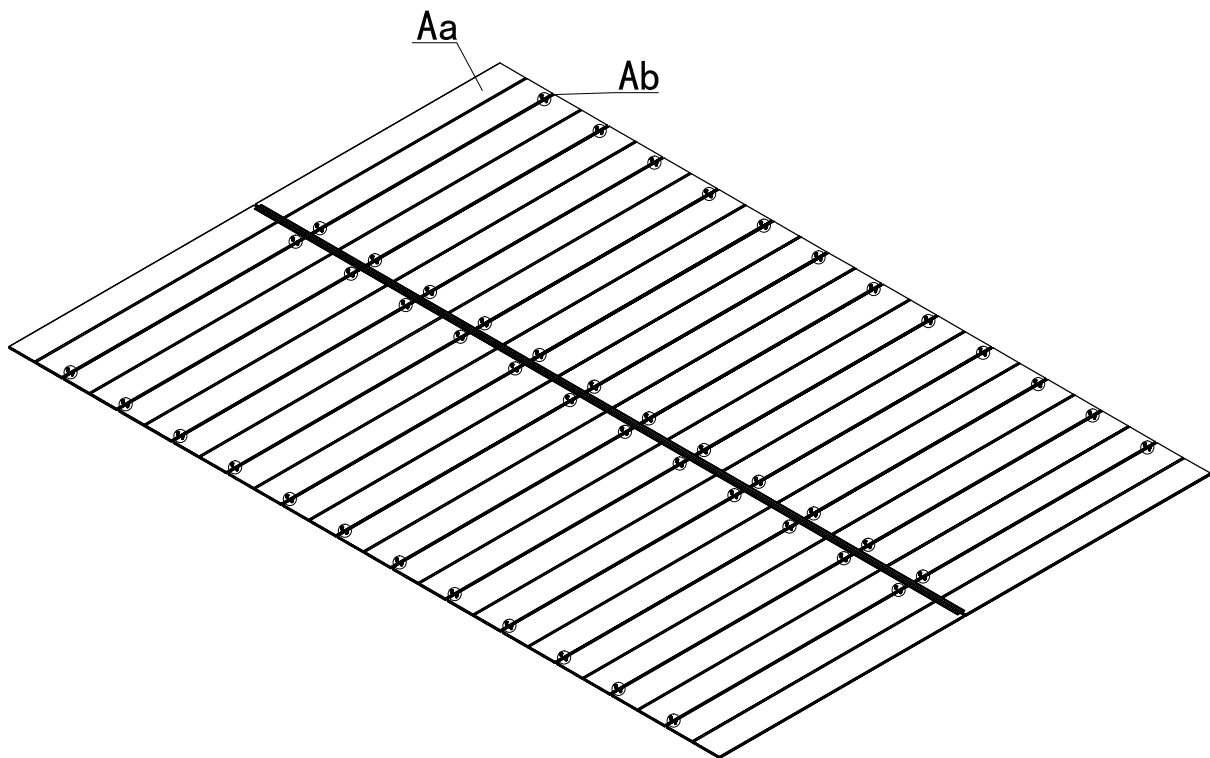


Before fastening the screws, make sure that the spliced floor is rectangular and its edges are aligned.

Use Screw #8 to secure base frame #Ac with each floor as shown(The screws can be installed on the ridges of the #Ac as shown).



5# – x96



Use Screw #5 to secure each floor panel with connecting rod #Ab as shown (It is recommended to pre-mark straight lines on the floor to ensure that the screws are installed neatly and attractively).

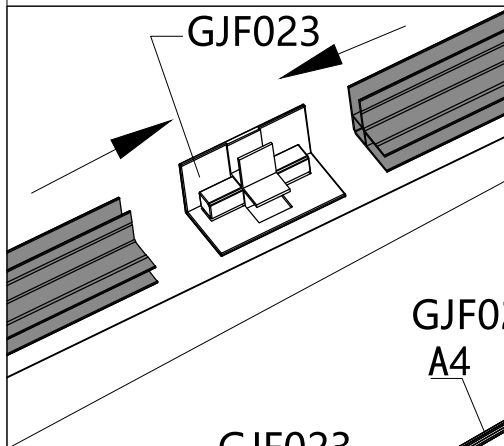
GJF022-x4

GJF026A-x1

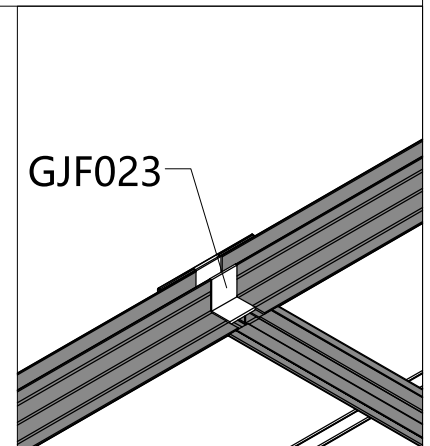
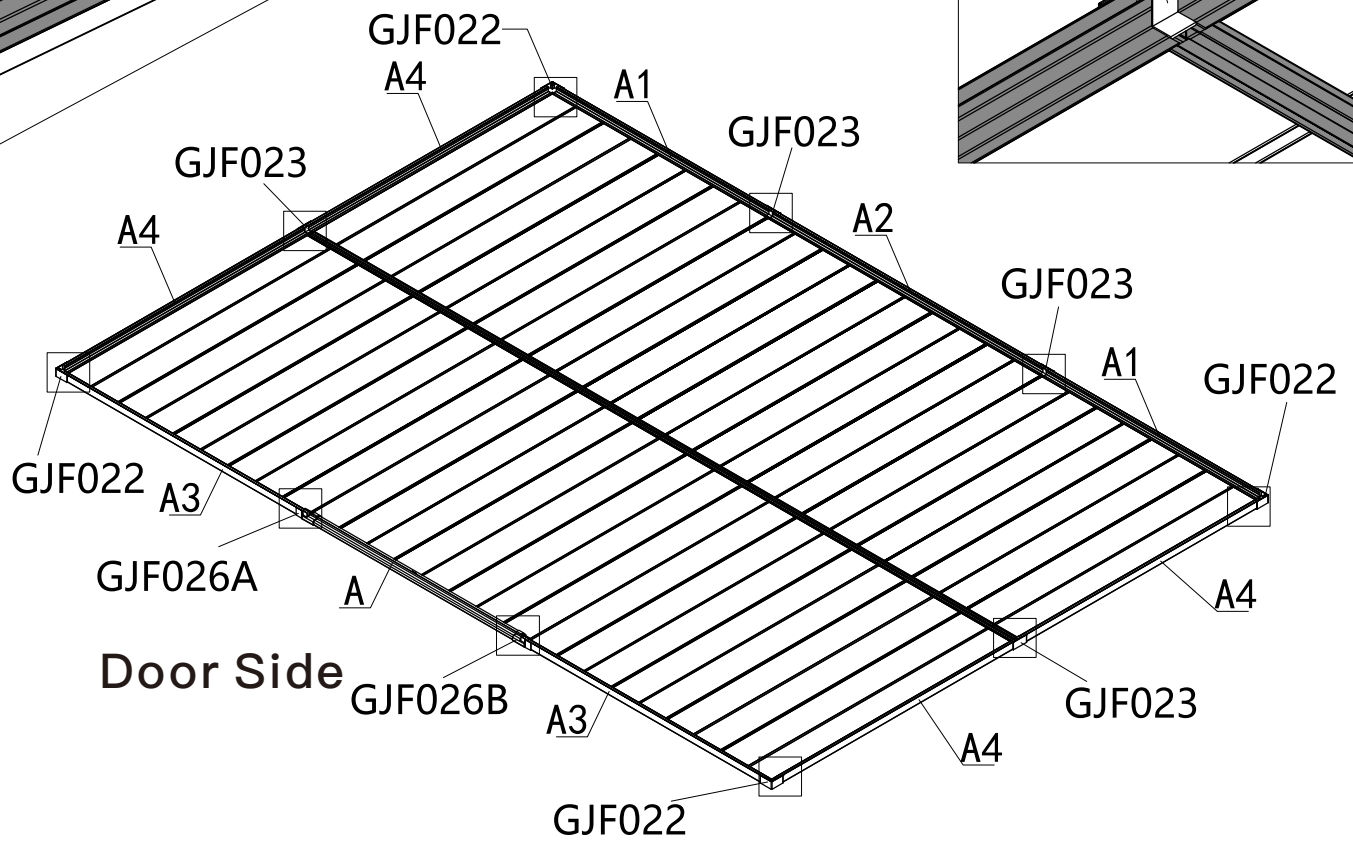
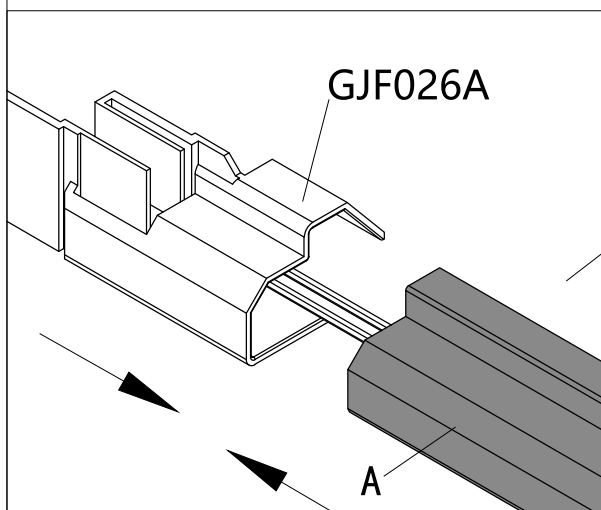
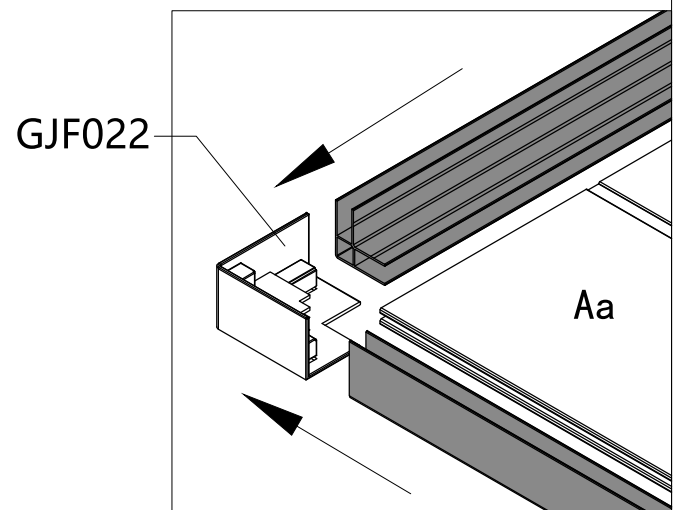
GJF023-x4

GJF026B-x1

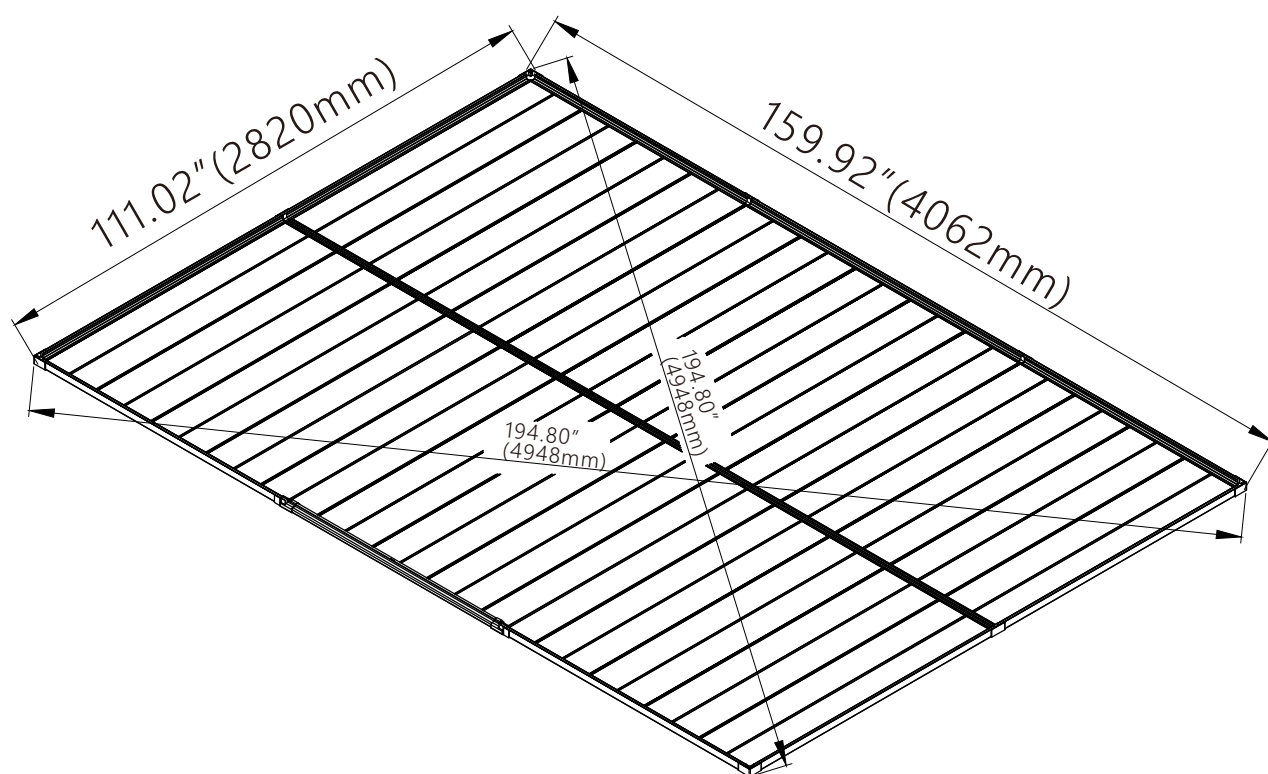
A-x1
A1-x2
A2-x1
A3-x2
A4-x4



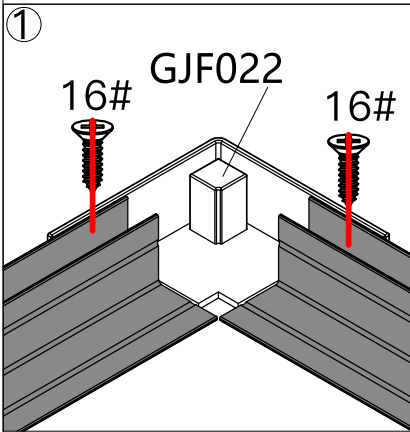
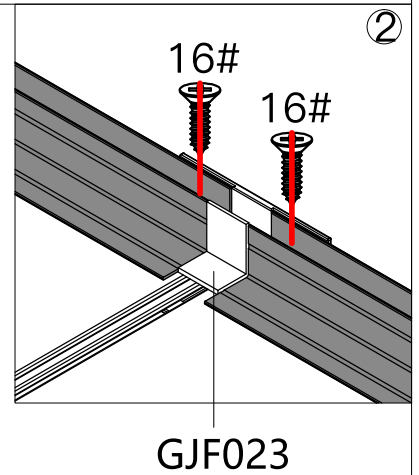
Insert the floor to the groove of the base frame kits.



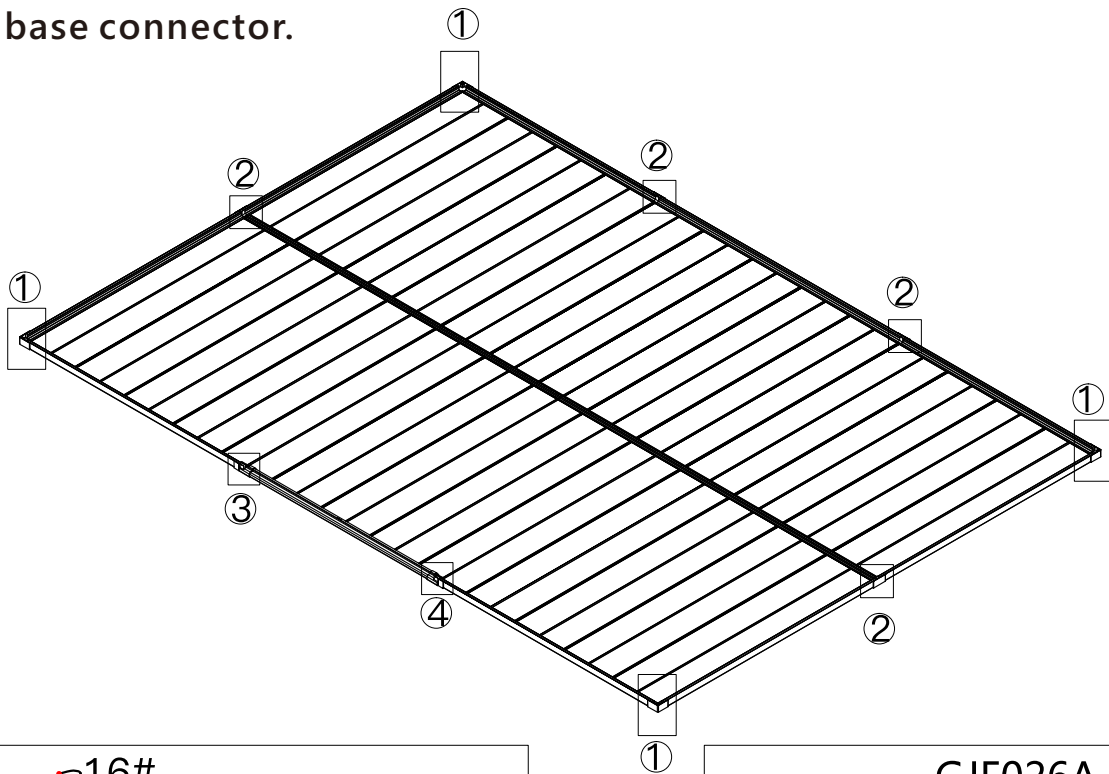
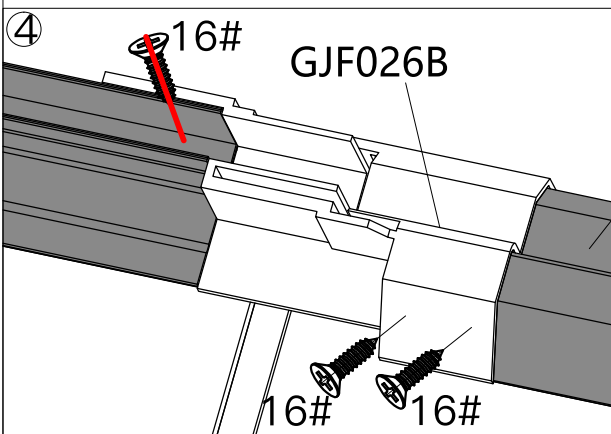
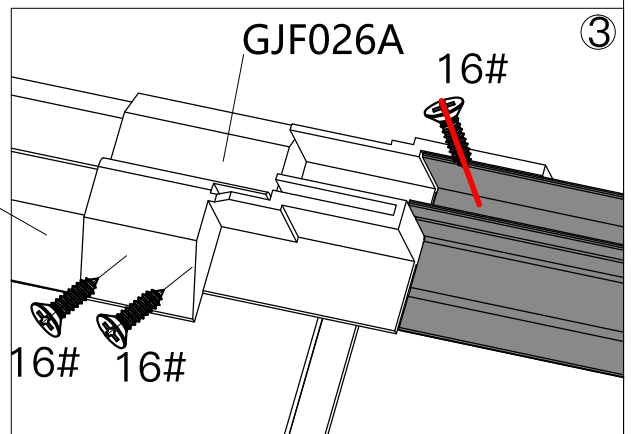
Before screwing down the flooring, make sure the floor and the base frame are rectangular and that the diagonal measurements are equal.




16# – x22

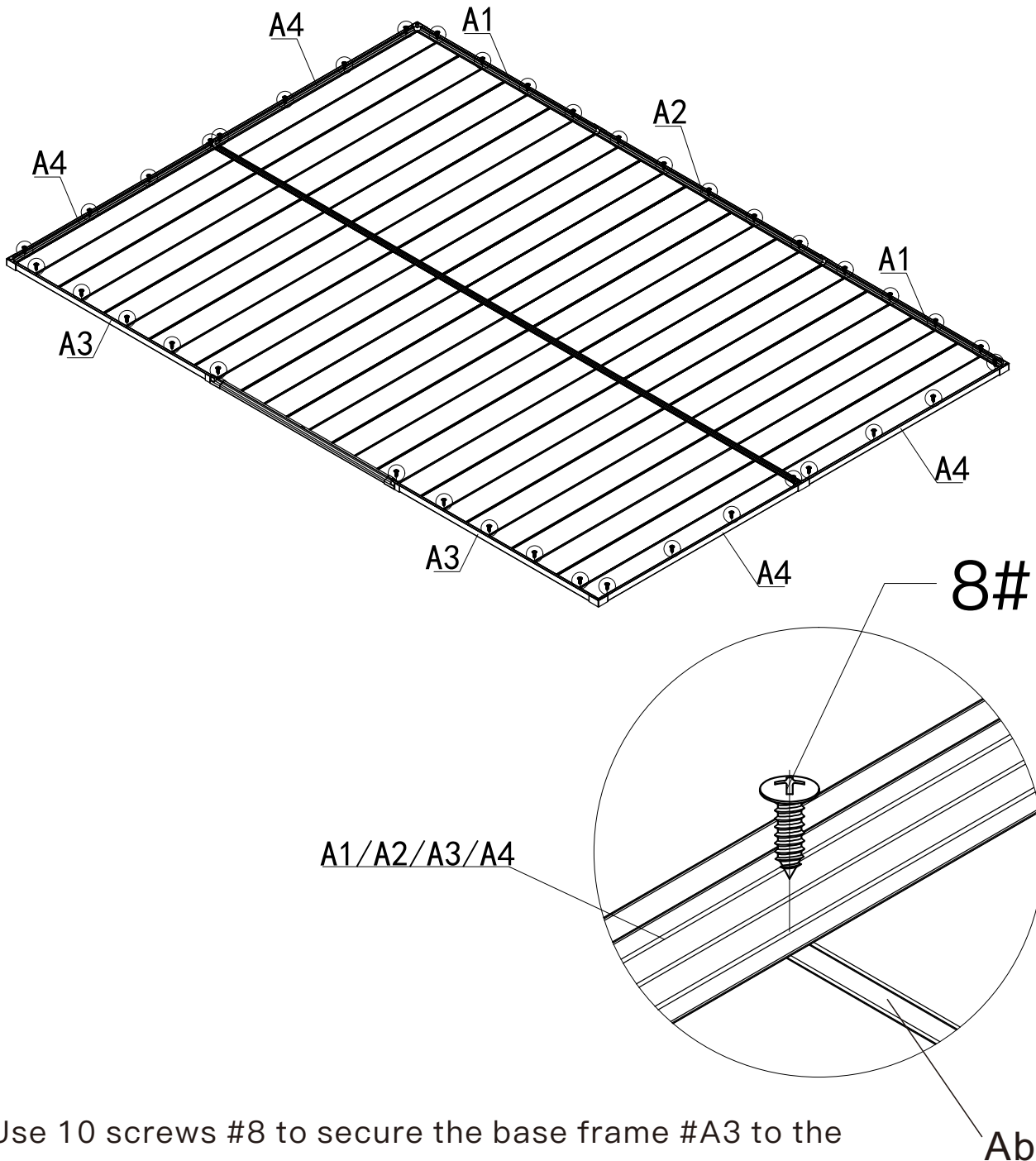


Use 22 Screws #16 to secure the base frame with base connector.
The screw needs to be driven into the groove on the base to secure it with the base connector.





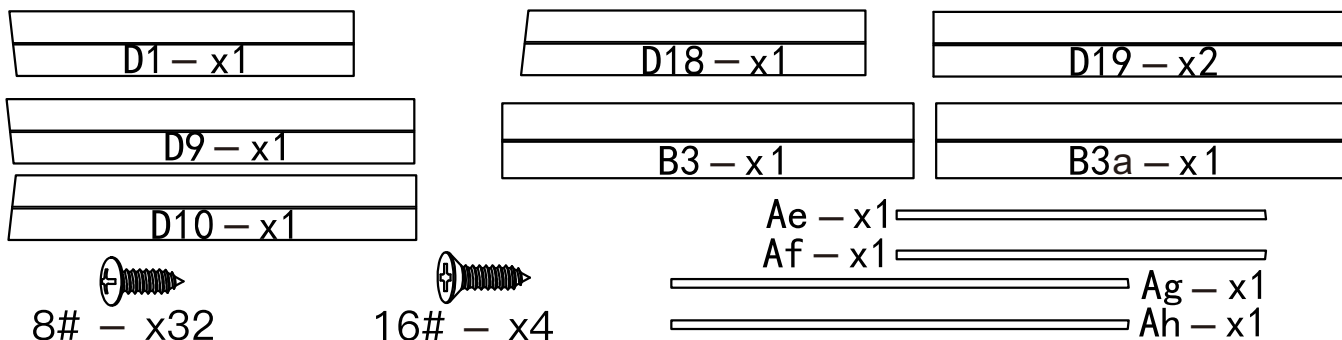
4x10
8# – x39



Use 10 screws #8 to secure the base frame #A3 to the connecting rod #Ab as shown.

Use 16 screws #8 to secure the base frame #A4 and connecting kit to the floor as shown.

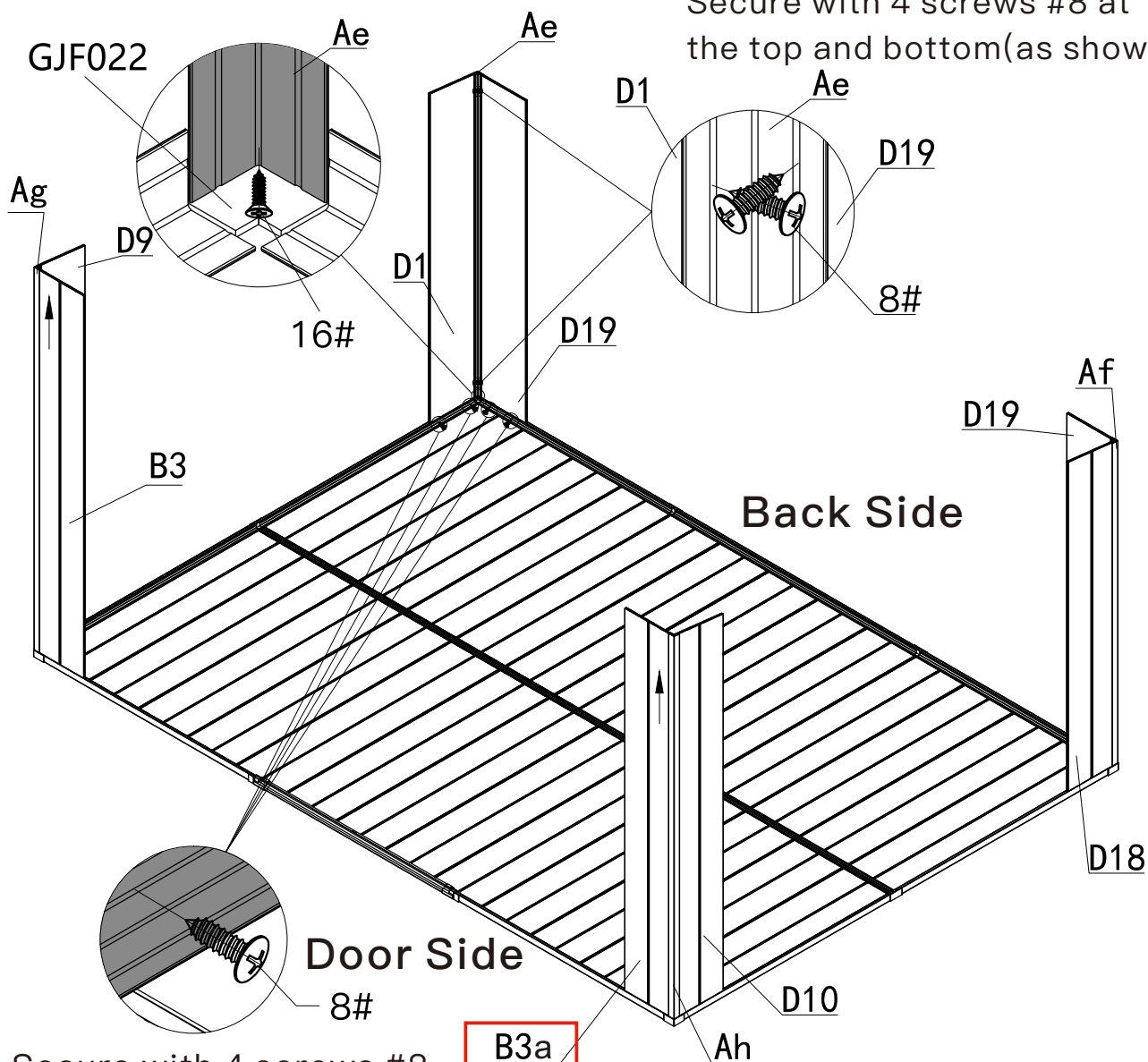
Use 13 screws #8 to secure the base frame #A1,A2,A1 and connecting rod #Ab to the floor as shown.



Assemble the corner support tubes #Ae,Ag,Ah,Af first.
Insert the wall panels to the groove of base frame and corner support tubes.

Secure with 1 screw #16 at the corner.

Secure with 4 screws #8 at the top and bottom(as shown).

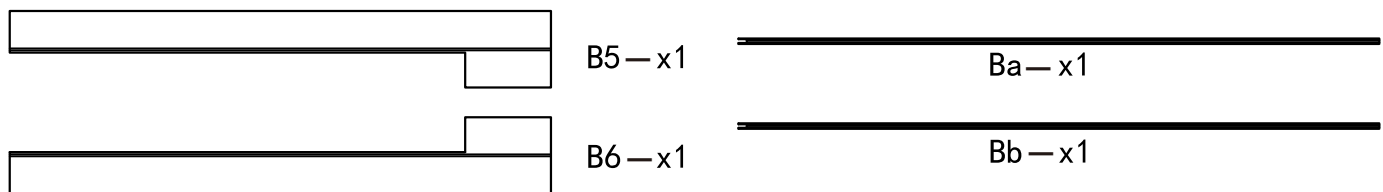
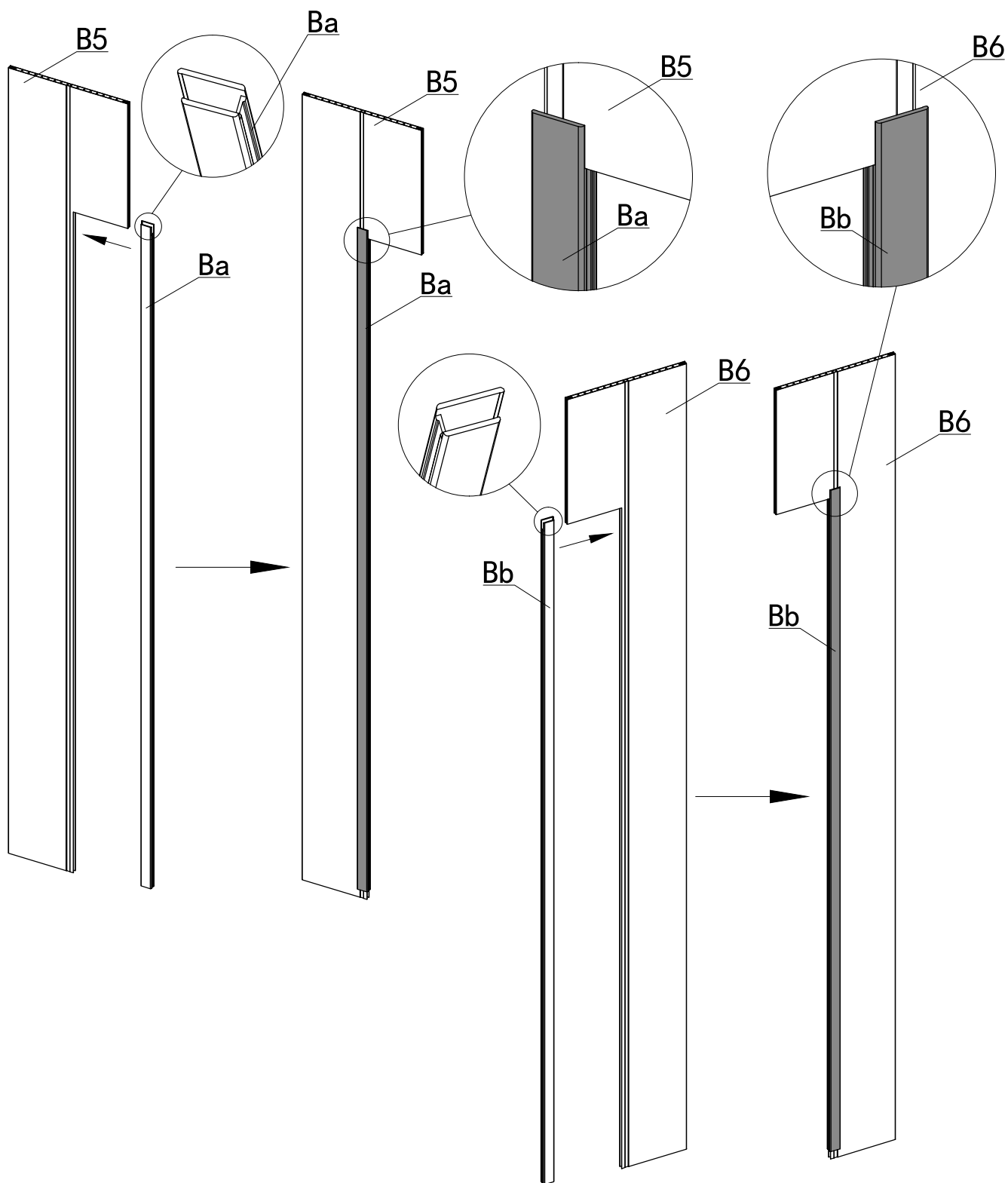


Secure with 4 screws #8 at the base frame.

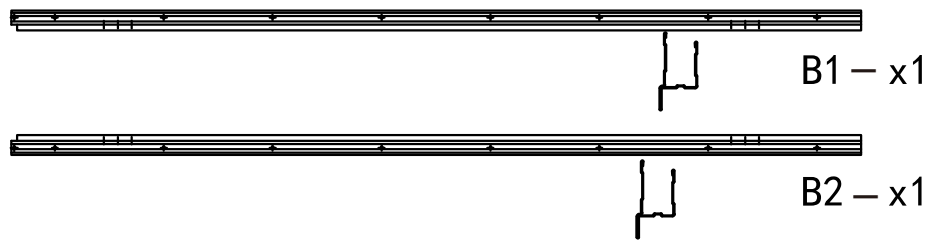
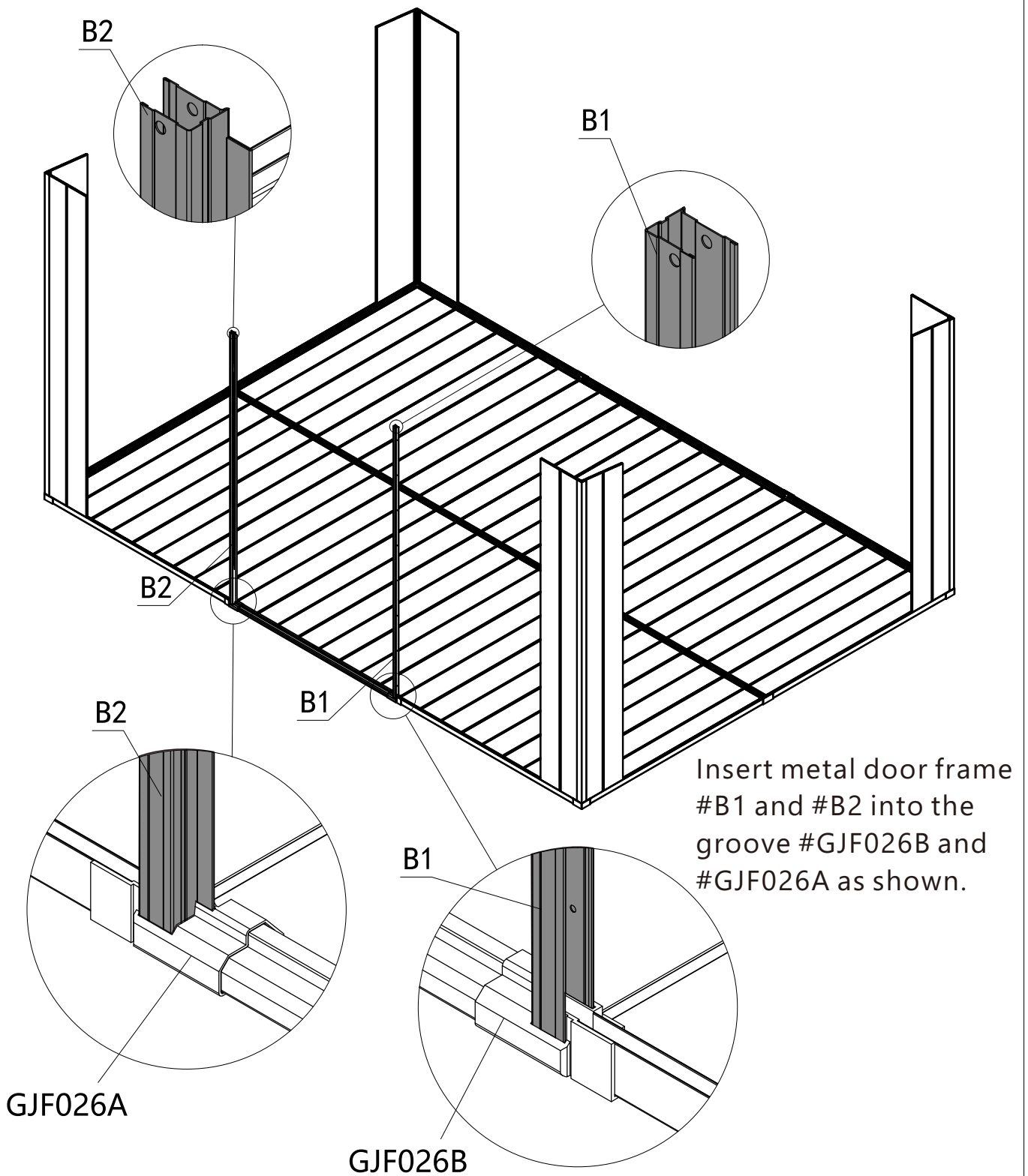
Repeat above procedures to assemble the other 3 corners.

The wall panel #B3a has an arrow affixed to it.

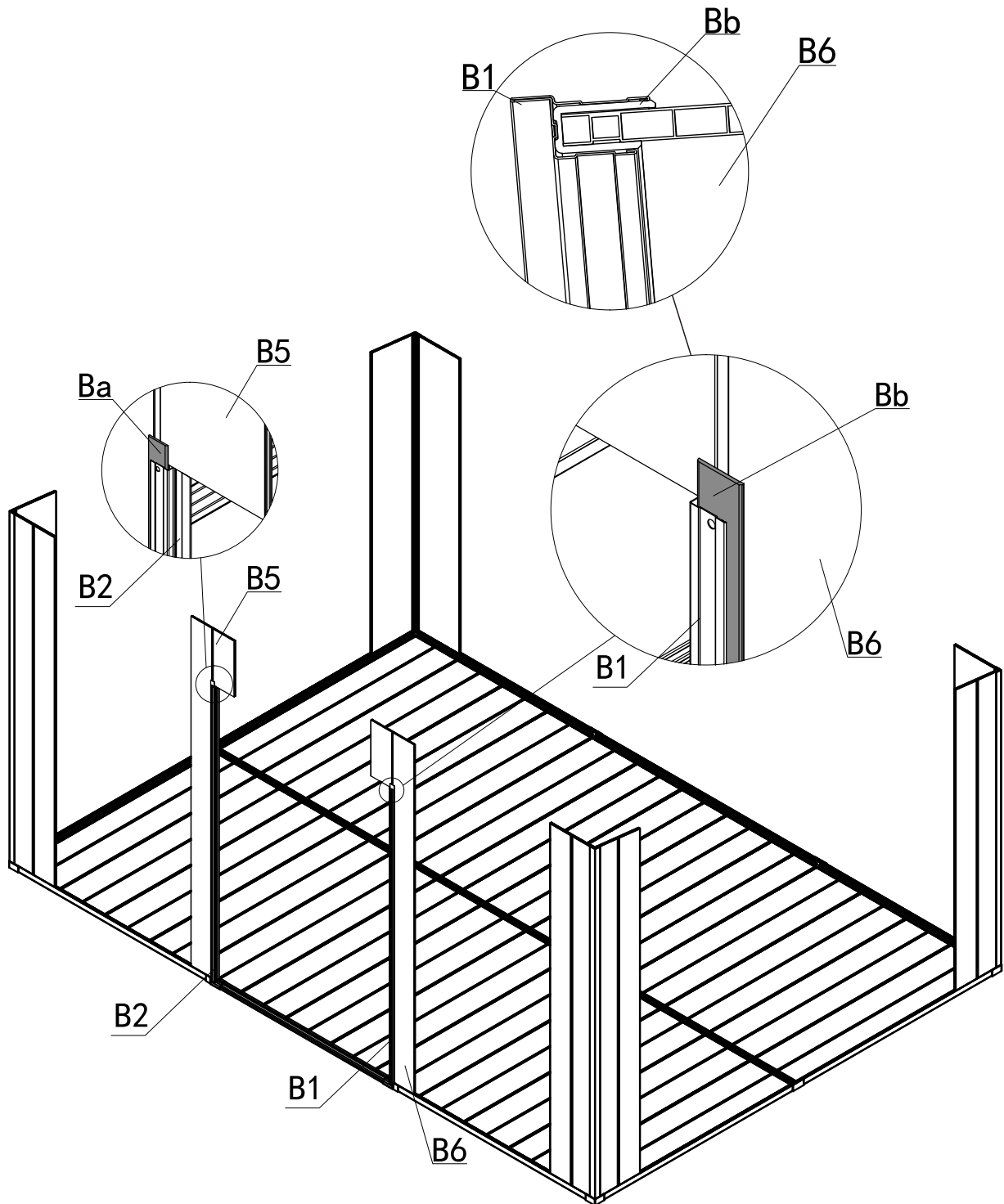
Please install it in the direction indicated by the arrow.



Fit the plastic door frame liner #Ba into the wall panel #B5 as shown.
Fit the plastic door frame liner #Bb into the wall panel #B6 as shown.

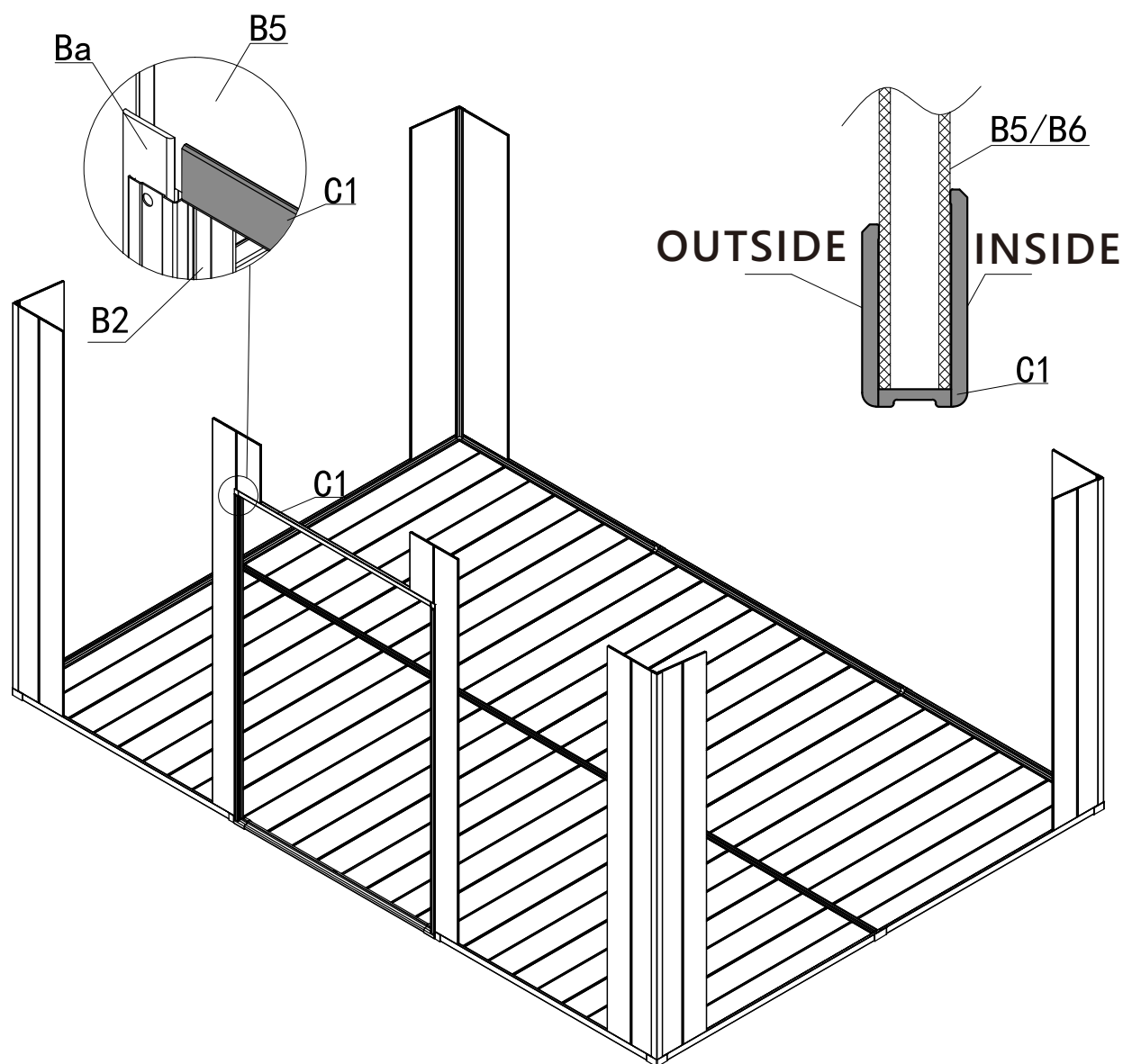


Section View

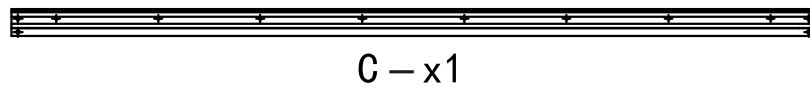
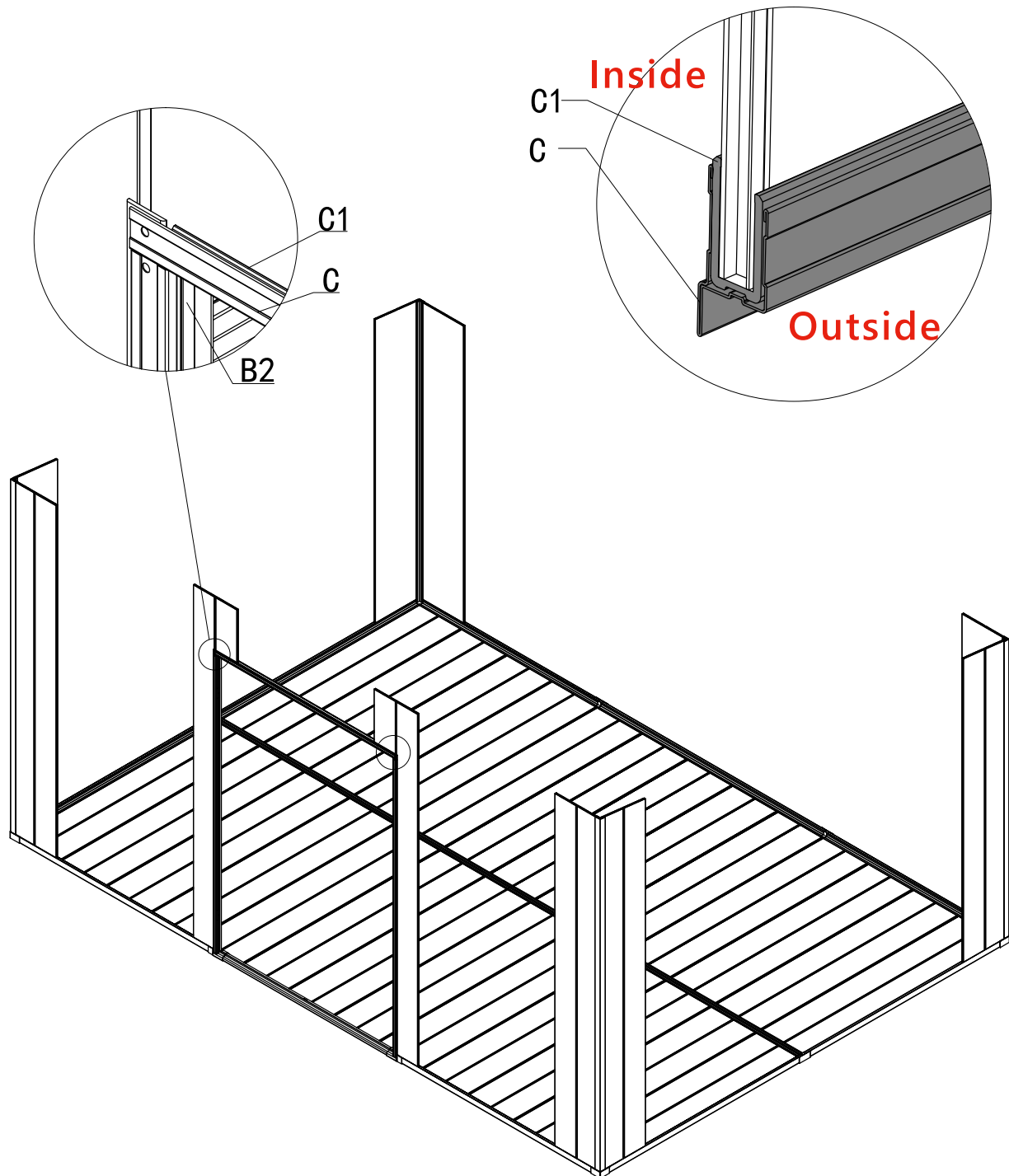


Insert the wall panel #B5 and #B6 into the metal door frame #B2 and #B1 as shown.

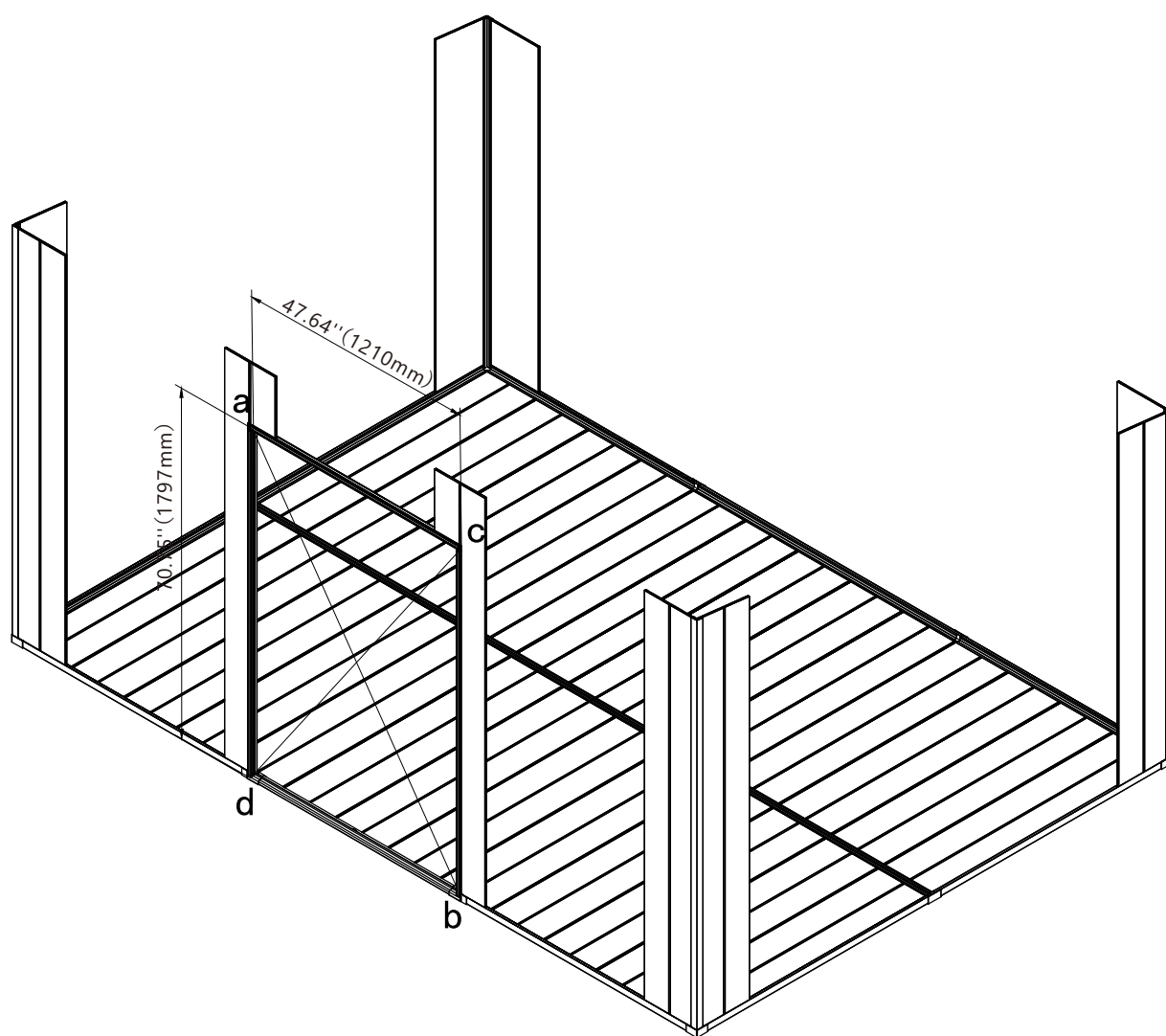
C1 – x1



Fit the plastic door frame liner #C1 into the wall panel #B5 and B6 as shown.



Fit the metal door frame #C over the plastic door frame liner #C1 as shown.



Before securing the screws in the next step, please measure whether the width and height of the door frame match the dimensions marked on the drawings, and then measure whether the diagonal ab of the door frame is equal to cd .



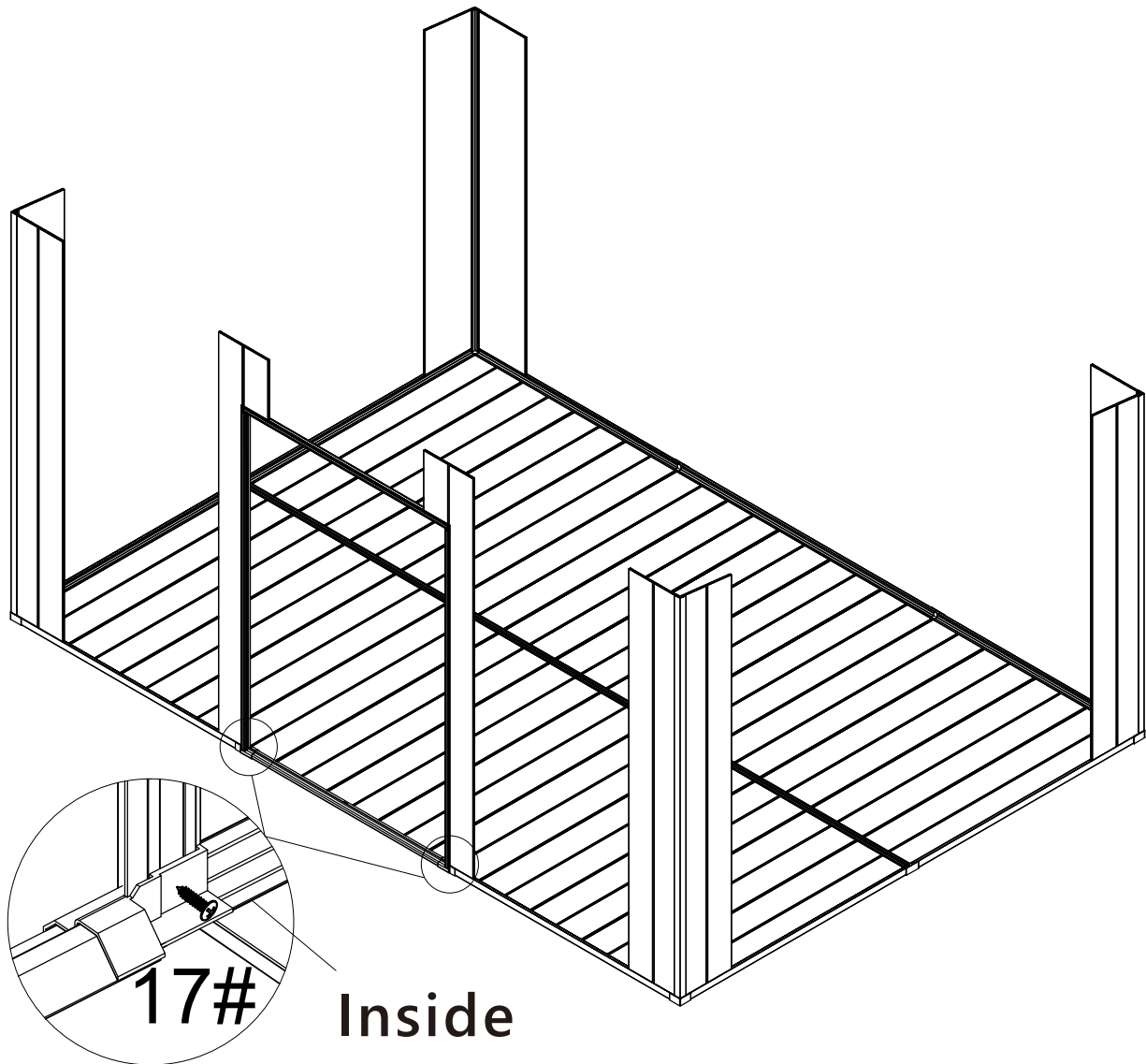
17# – x2

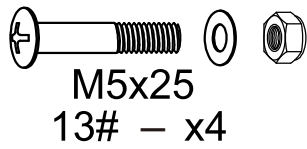
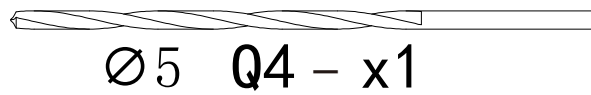
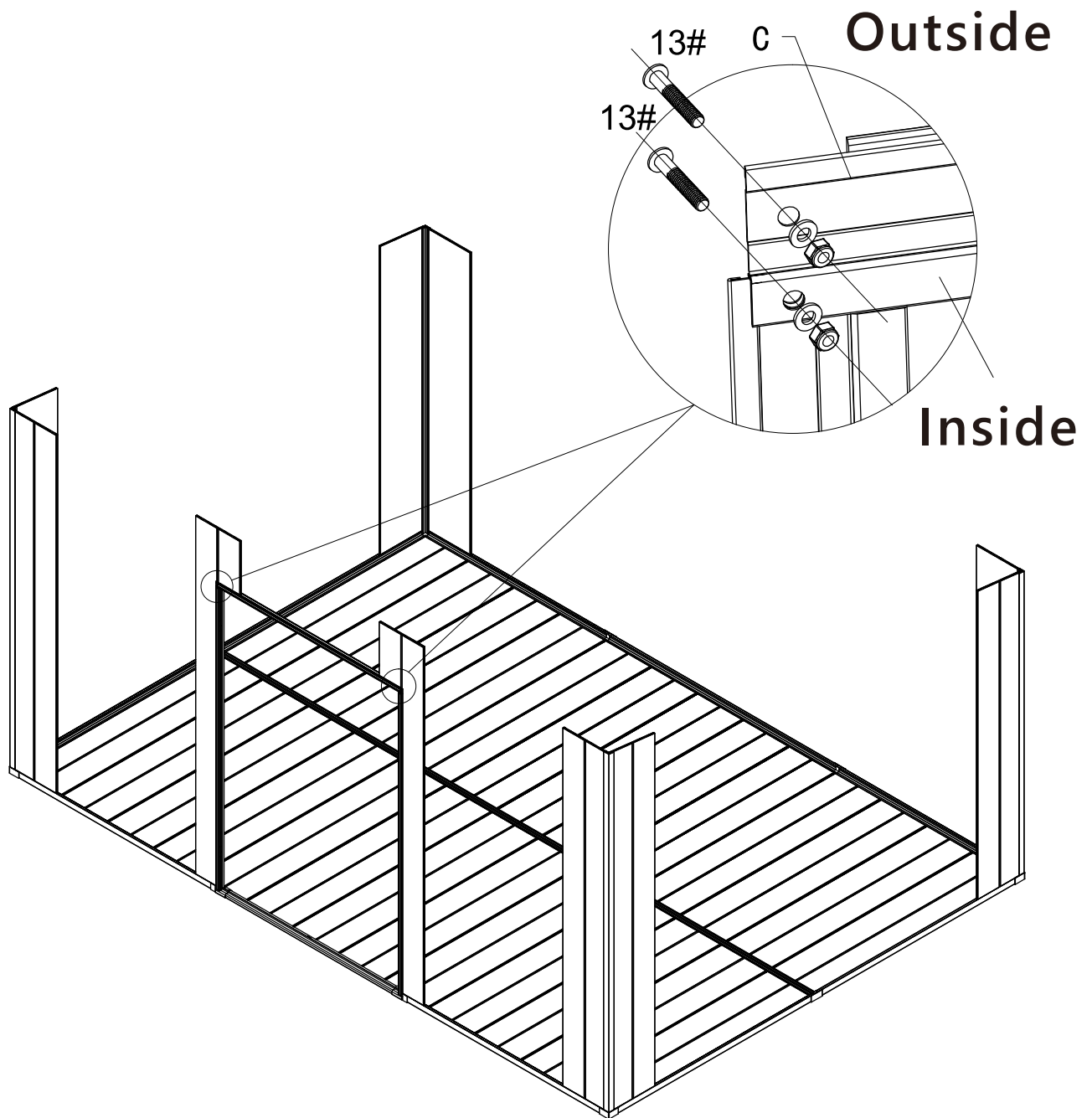


Q3 – x1 $\varnothing 3.2$

Use 3.2 mm drill bit #Q3 to drill holes on the connecting kits and door frame #B1/B2 first.

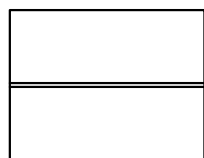
Note: Drill holes only on the inner edges of the metal door frames #B1/#B2, do not drill all the way through. Secure with 2 Screws #17.



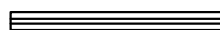


Use 5mm drill bit to drill 2 holes on the connection of door frame #C and #B1. Secure each hole with 2 bolts , washers and nuts #13.

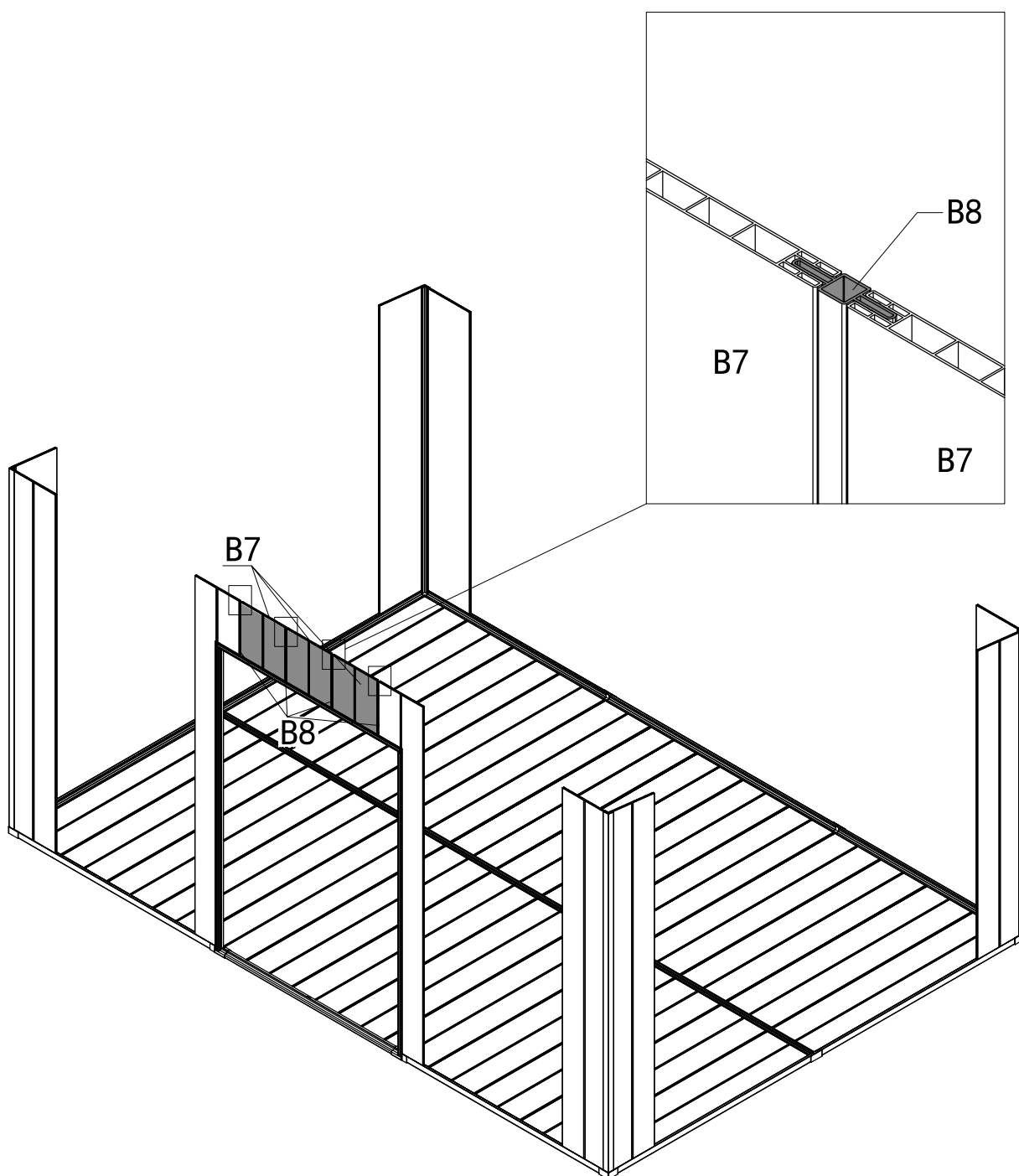
Repeat above procedures to assemble another Side.

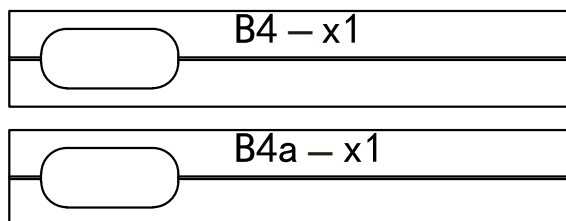
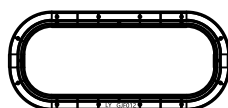
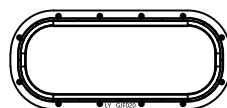
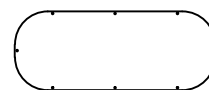


B7 – x3



B8 – x4





GJF012-x2

GJF020-x2

R - x2



9# - x16

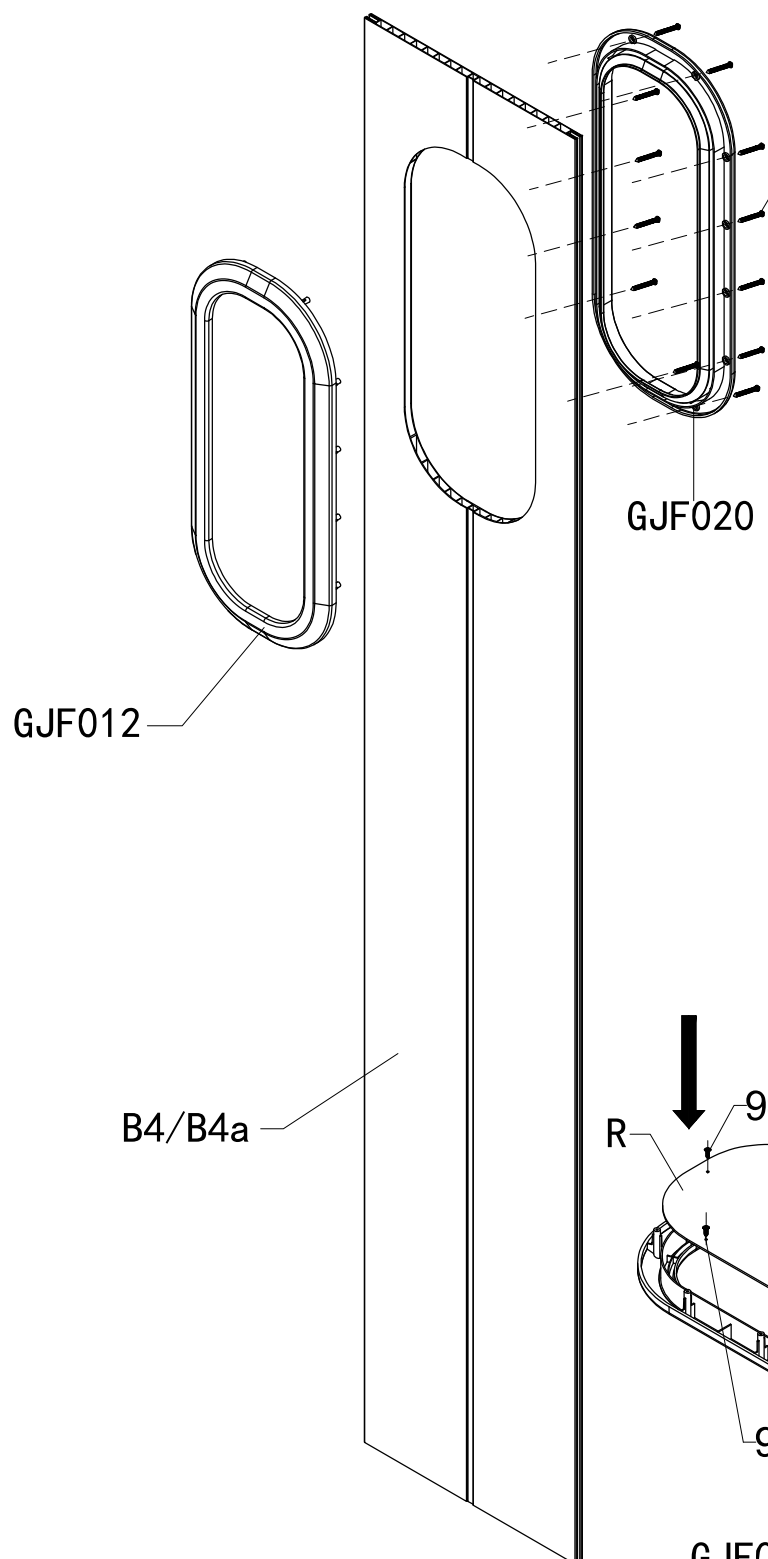
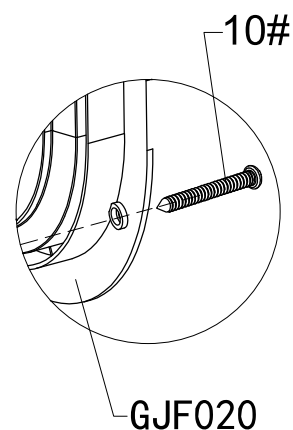
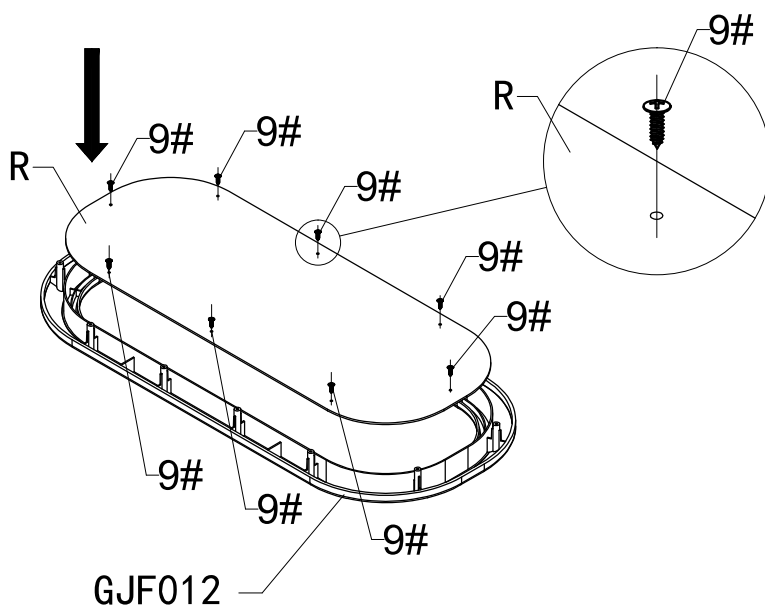


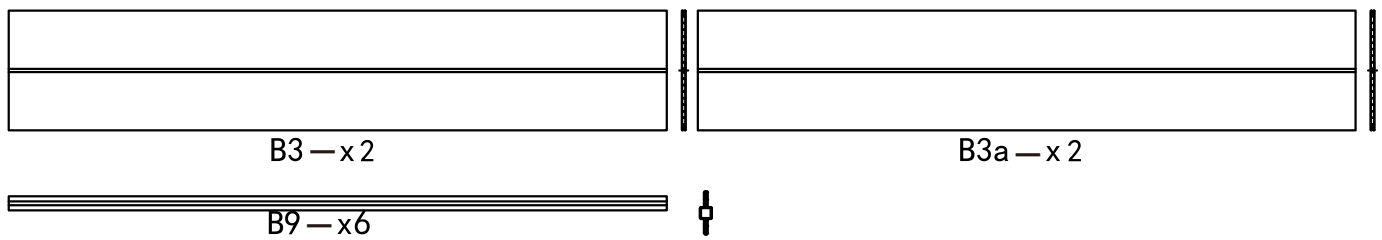
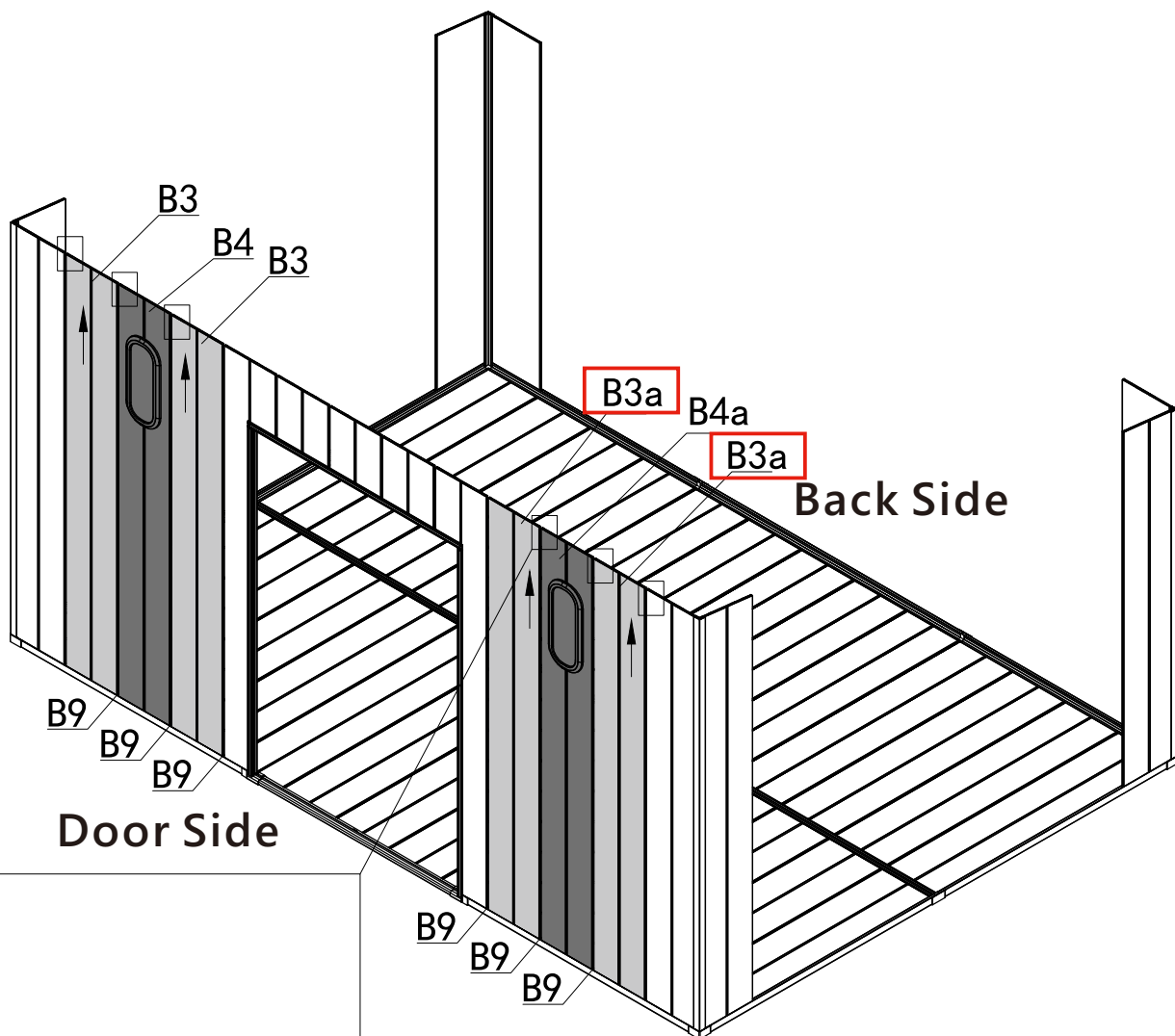
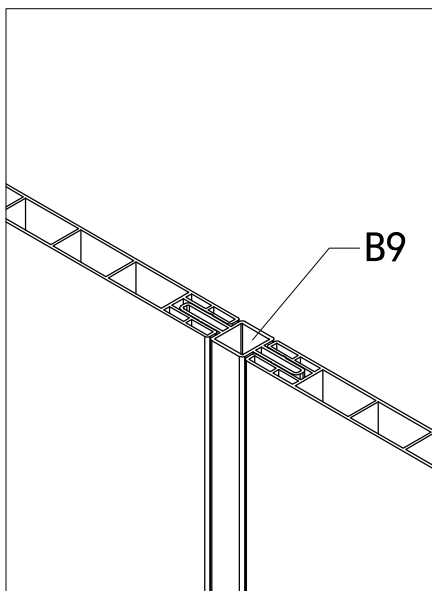
10# - x24

(1) Use 8 screws #9 to secure transparent board #R to outside window frame #GJF012.

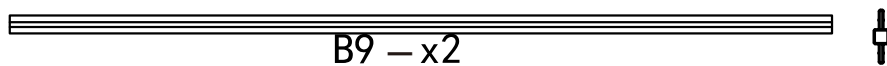
(2) Use 12 screws #10 to fix inside window frame #GJF020 and outside window frame #GJF012 to the wall panel #B4.

(3) Repeat the another set.

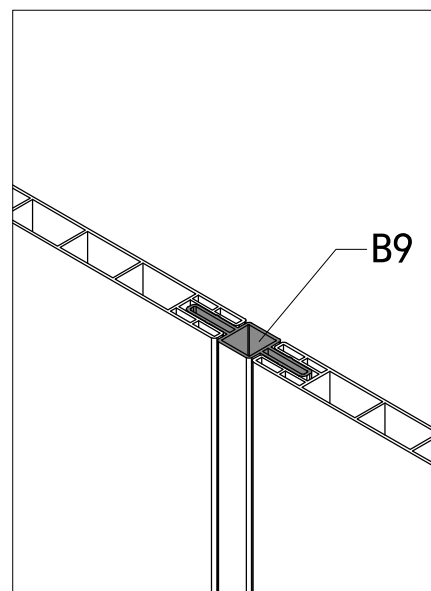
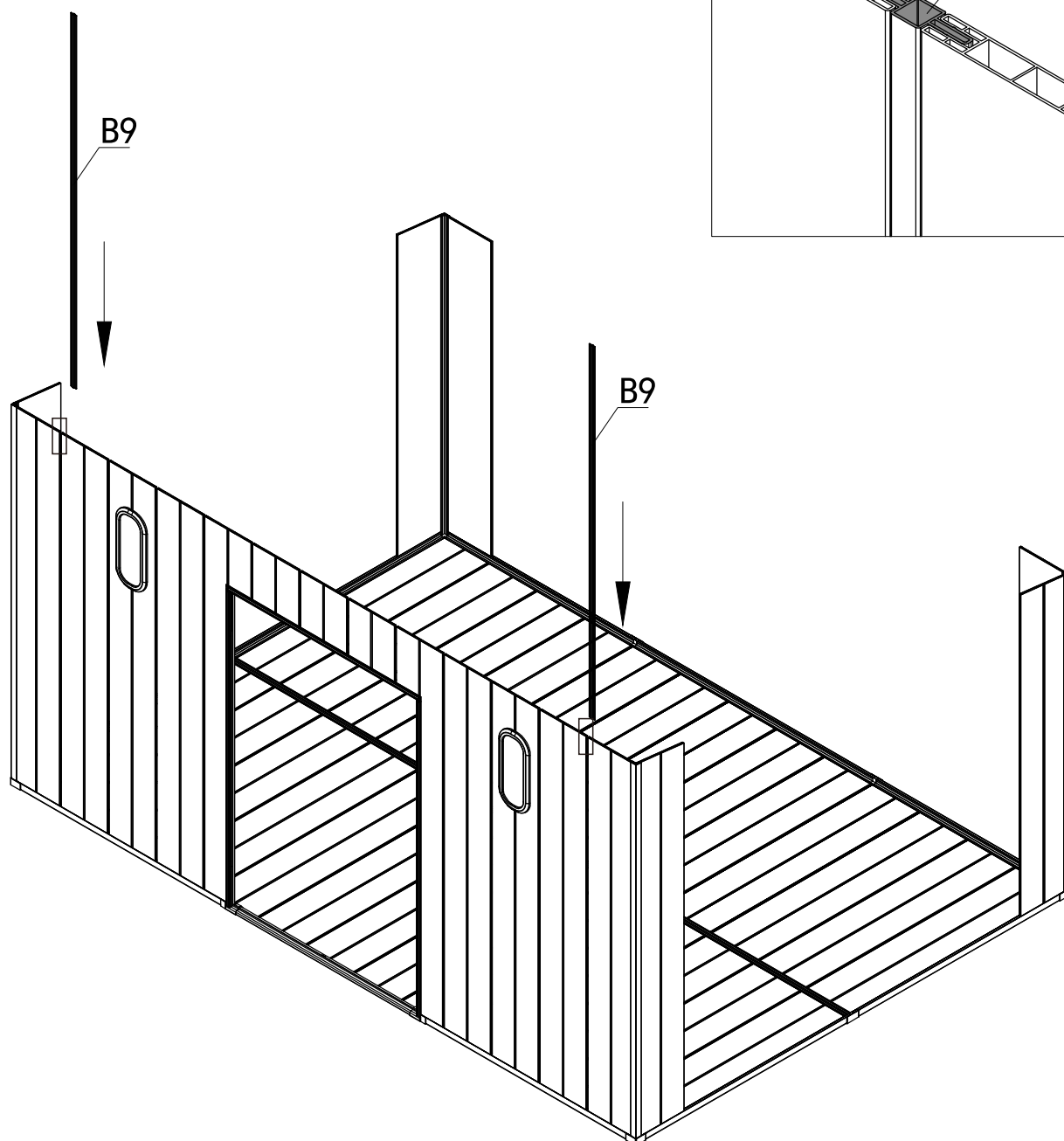




Note: Each panel should tightly lock to each other without any gap. Otherwise, there will not be enough space for last panel. The wall panel #B3/B3a has an arrow affixed to it. Please install it in the direction indicated by the arrow.



Insert 2 connecting rods to form a whole front wall.

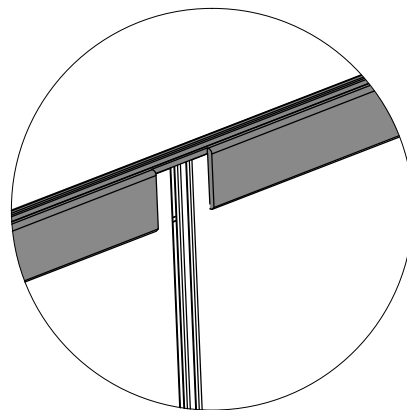




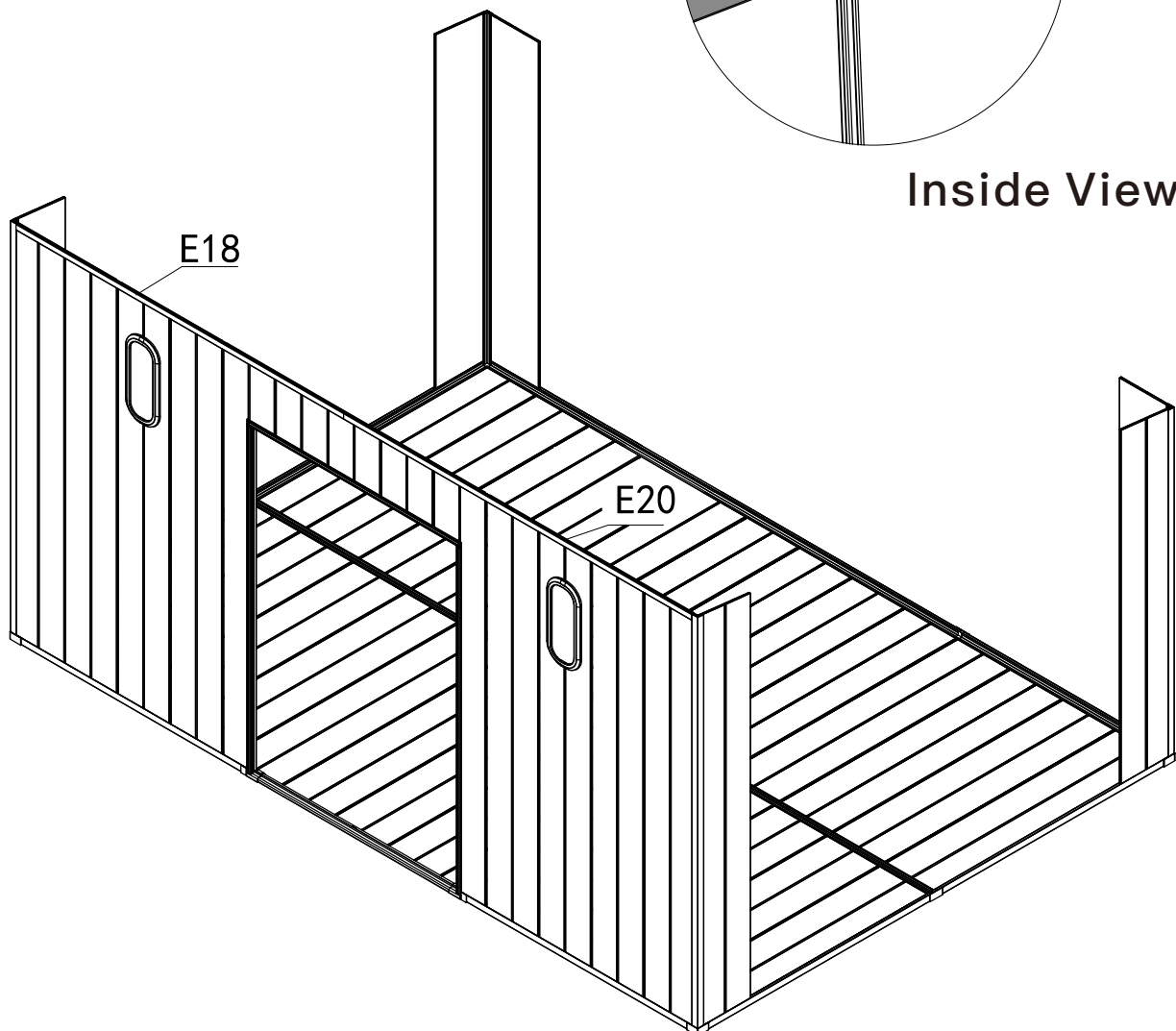
E18 – x1



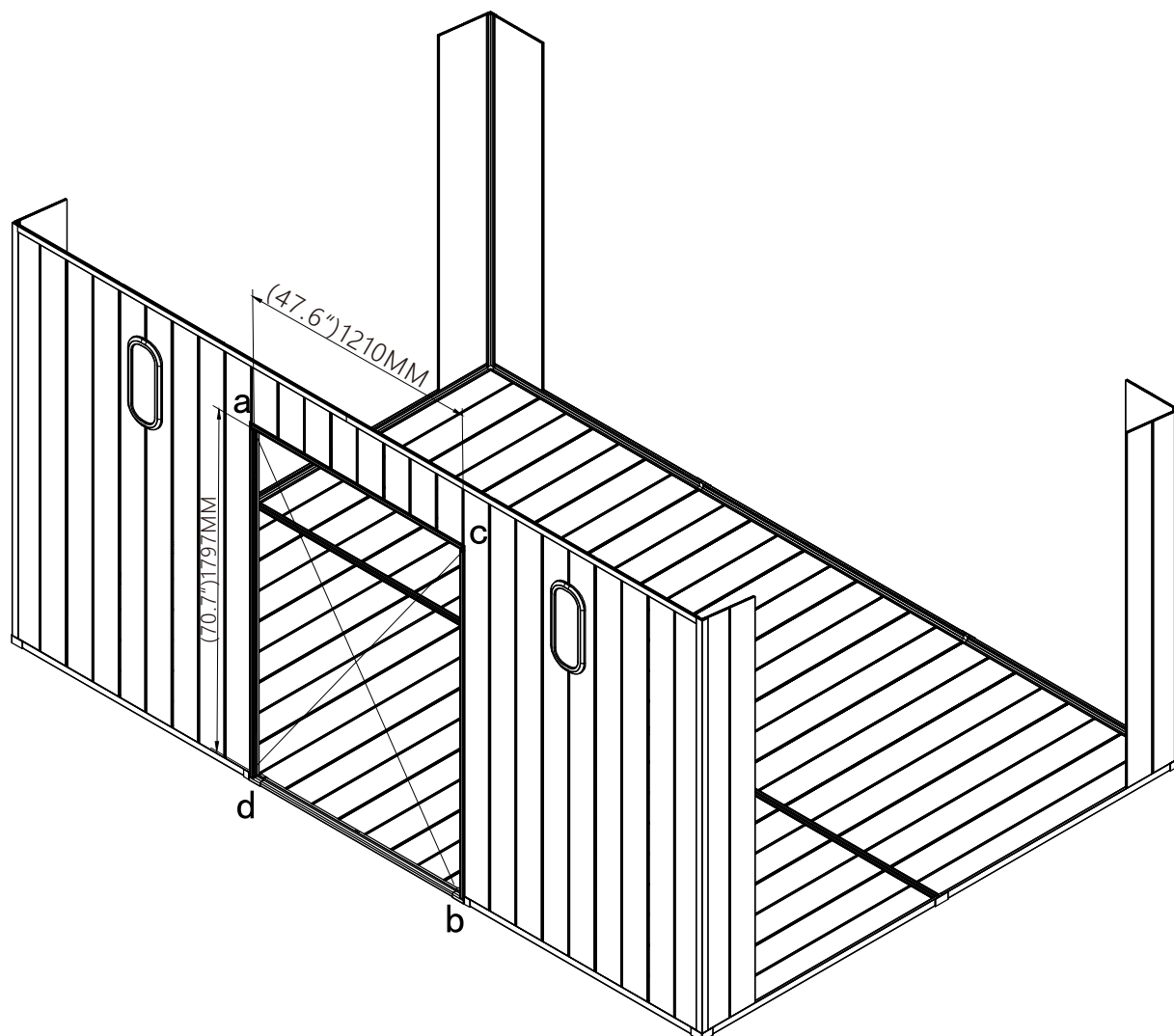
E20 – x1



Inside View



During installation, make sure that the notches on top frame Liners #E18, E20 are facing inward and installed onto the wall panel.



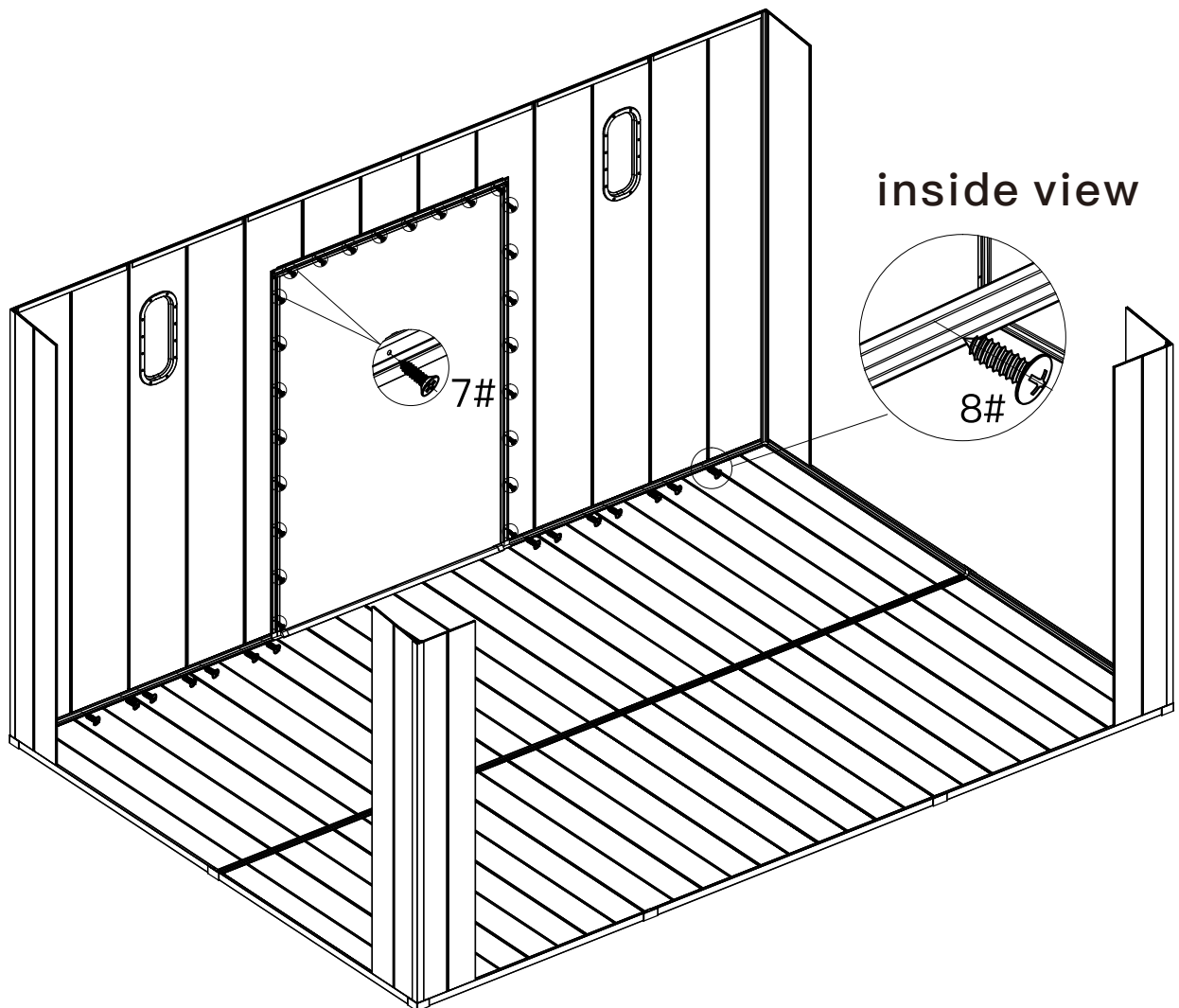
Before securing the screws in the next step, please measure whether the width and height of the door frame match the dimensions marked on the drawings, and then measure whether the diagonal ab of the door frame is equal to cd .



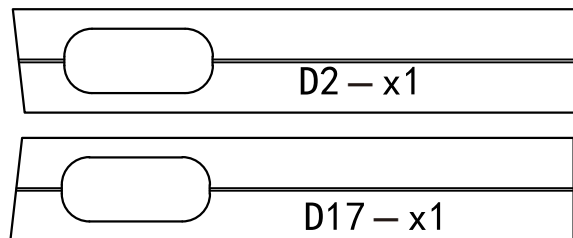
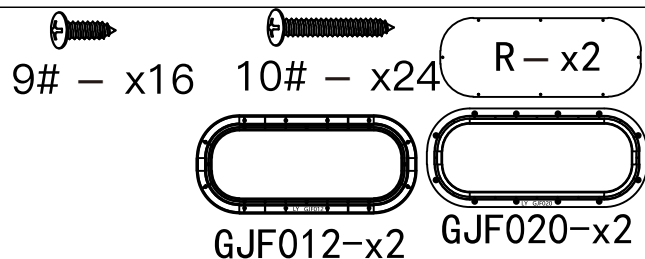
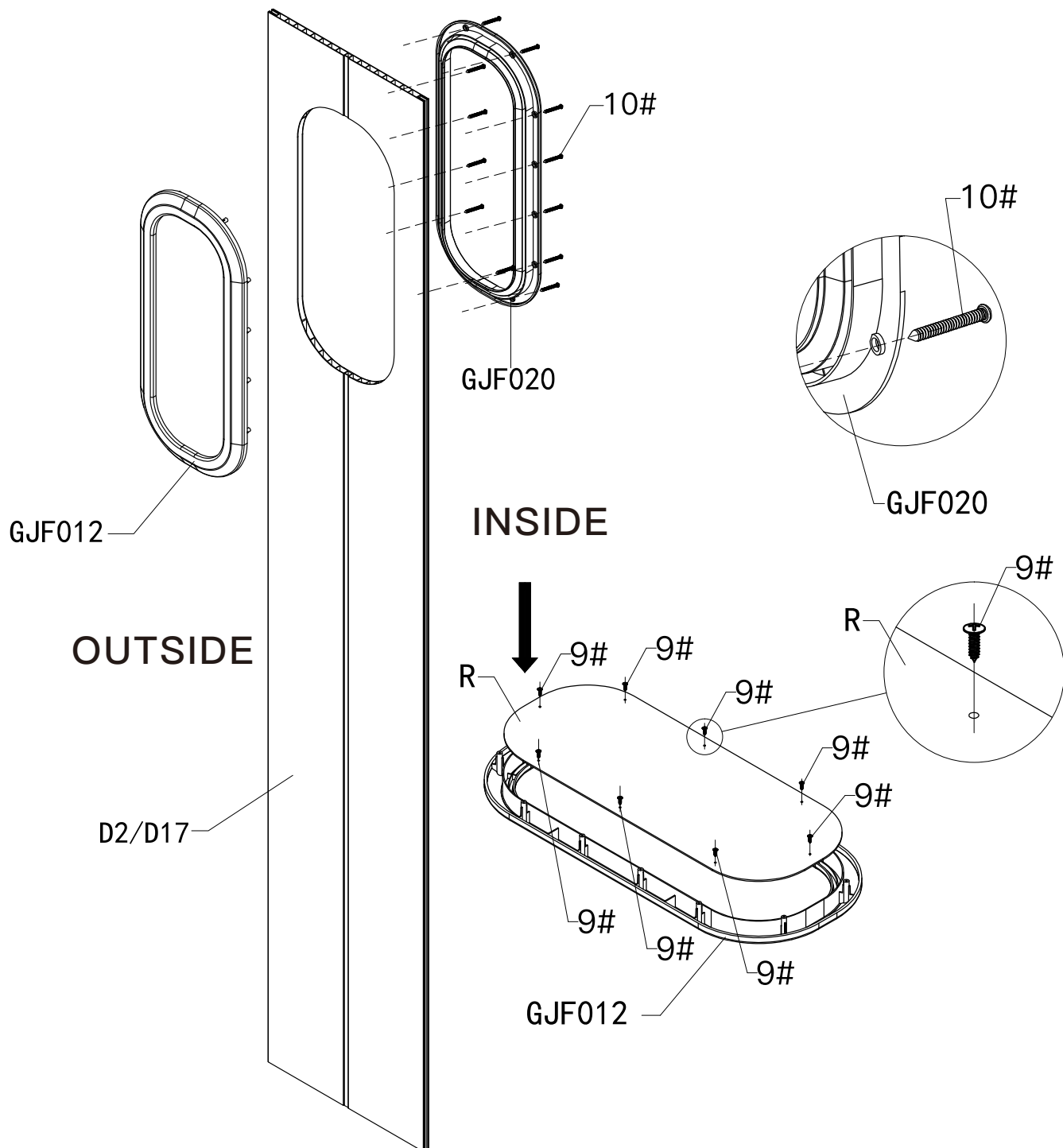
8# – x14



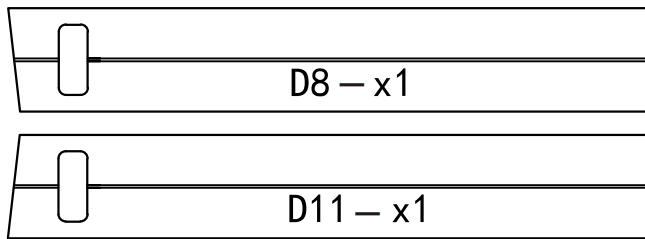
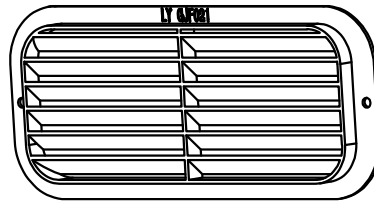
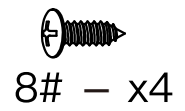
7# – x24



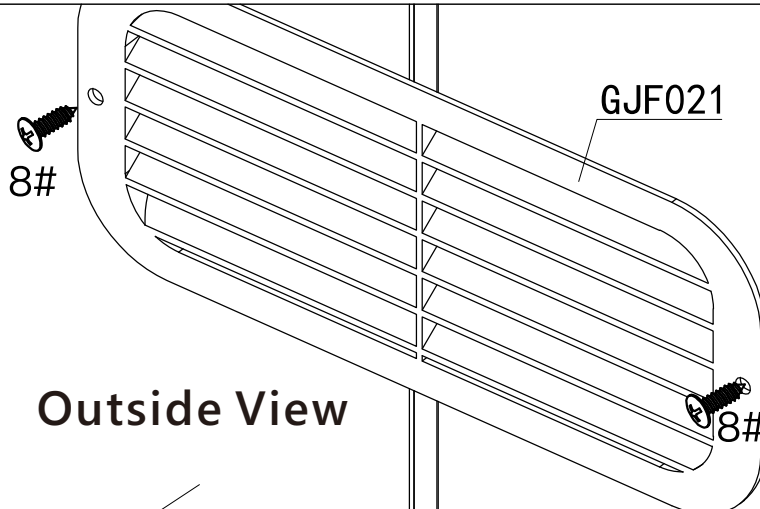
Use 24 screws #7 to secure #B1,B2 with front wall panels.
Use 14 screws #8 to secure wall panels to the base frame.



- (1) Use 8 screws #9 to secure transparent board #R to outside window frame #GJF012.
- (2) Use 12 screws #10 to fix inside window frame #GJF020 and outside window frame #GJF012 to the wall panel #D2.
- (3) Repeat above procedures to assemble wall panel #D17.



GJF021-x2

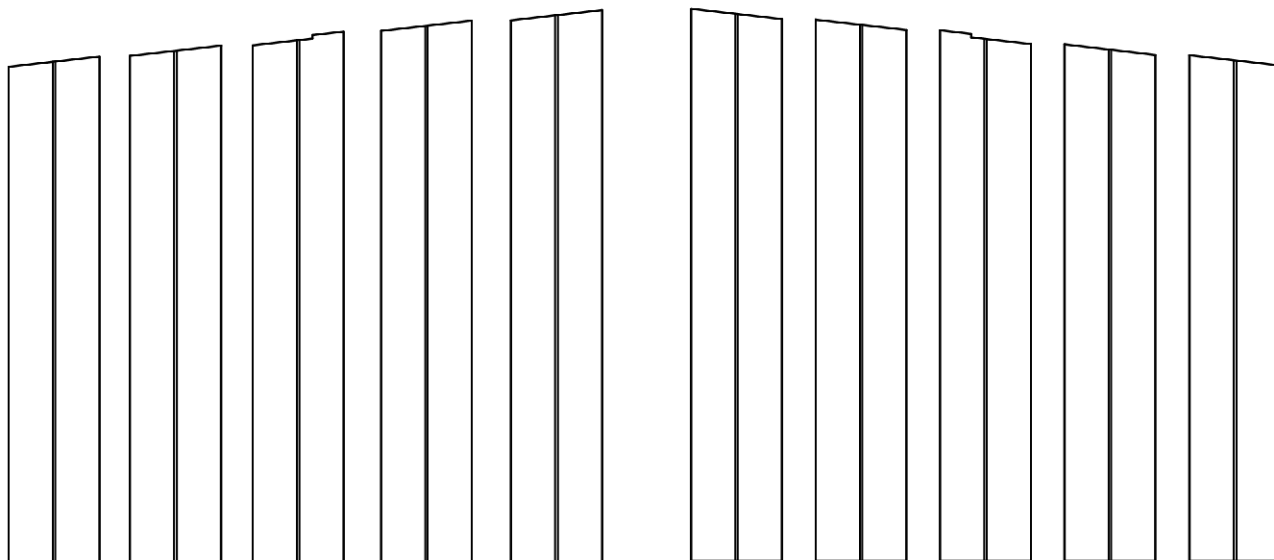


D8/D11

GJF021

During installation, ensure that the louver slots are tilted downward.

D8/D11



D3—x1

D4—x1

D5—x1

D6—x1

D7—x1

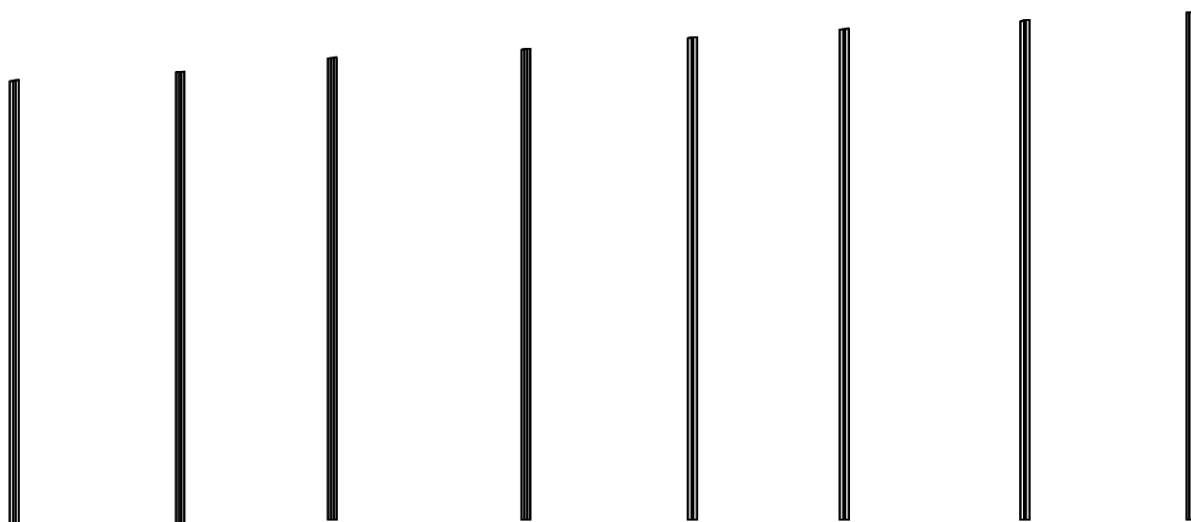
D12—x1

D13—x1

D14—x1

D15—x1

D16—x1



Da—x2

Db—x2

Dc—x2

Dd—x2

De—x2

Df—x2

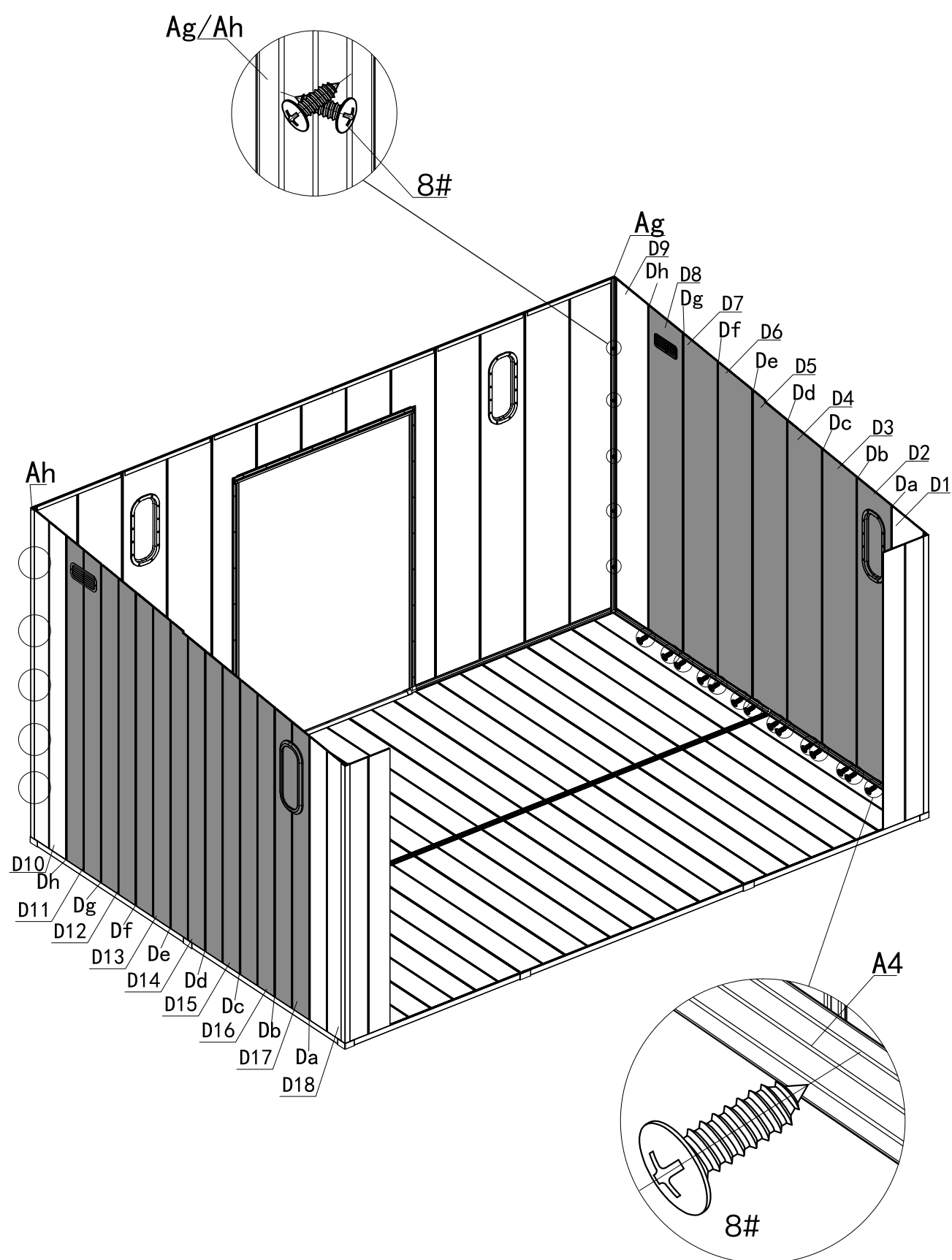
Dg—x2

Dh—x2



8# — x48

Assemble the side wall panel



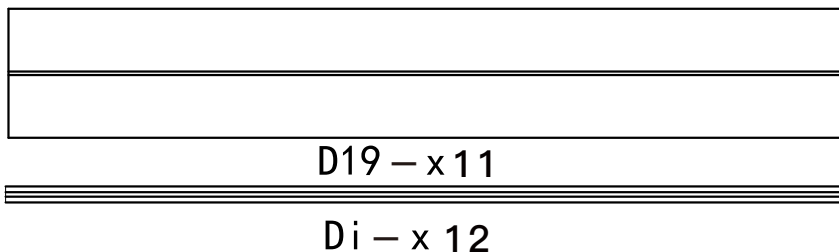
The screw mounting positions for the right wall panel are identical, with left-right symmetry.

Assemble the side wall panel:

Install the side wall panels and connecting rods first.

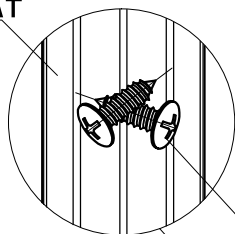
Use 20 screws #8 to secure the front wall panels with side wall panels to the corner Support tubes #Ah/Ag .

Use 28 screws #8 to secure the base frame with side wall panels and the connecting rods as shown.

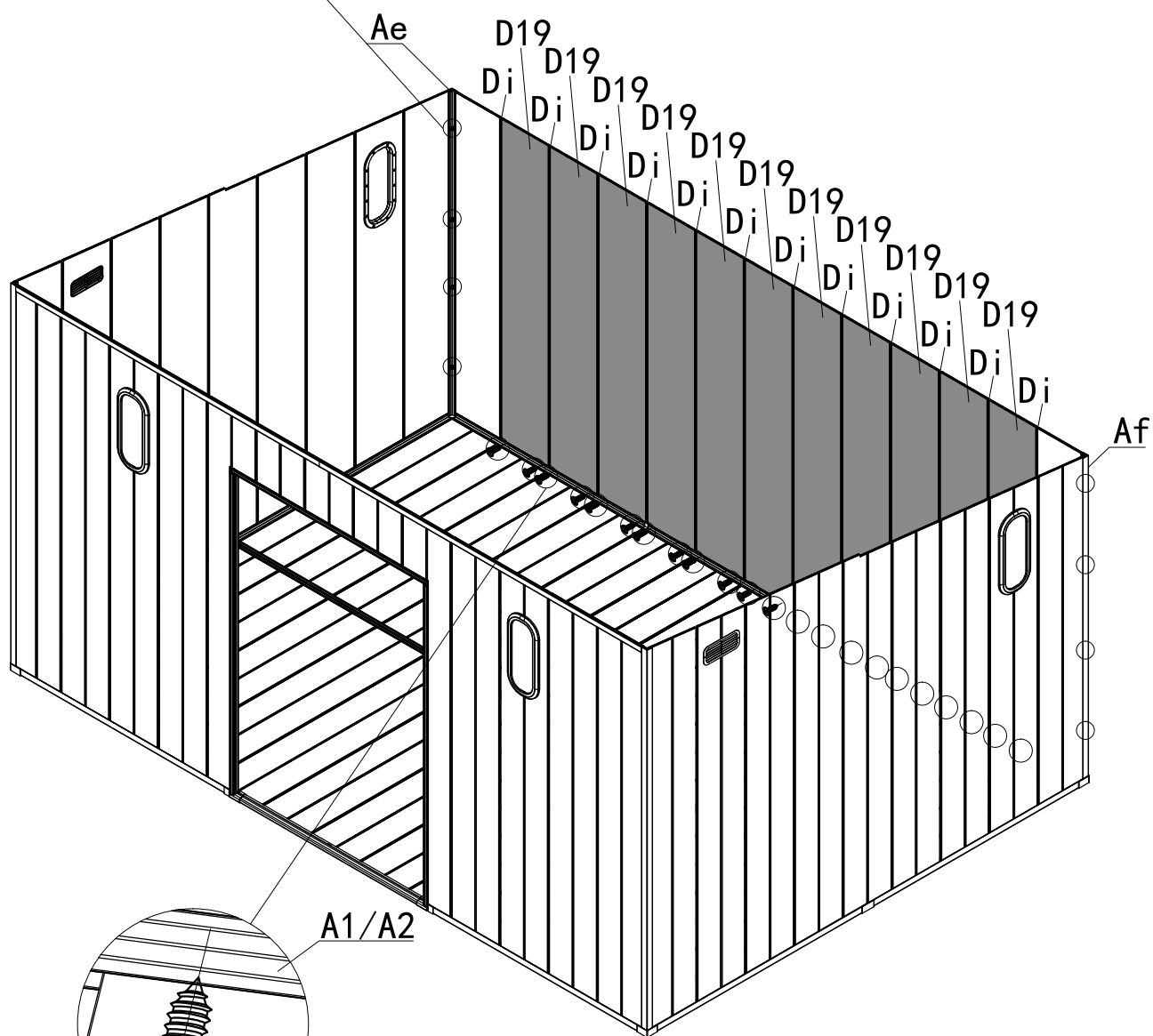
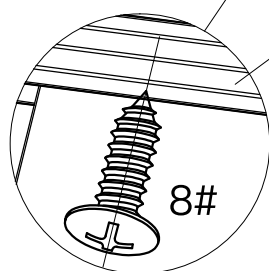


8# - x38

Ae/Af



8#



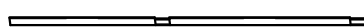
8#

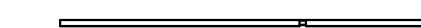
Assemble the back wall panel:

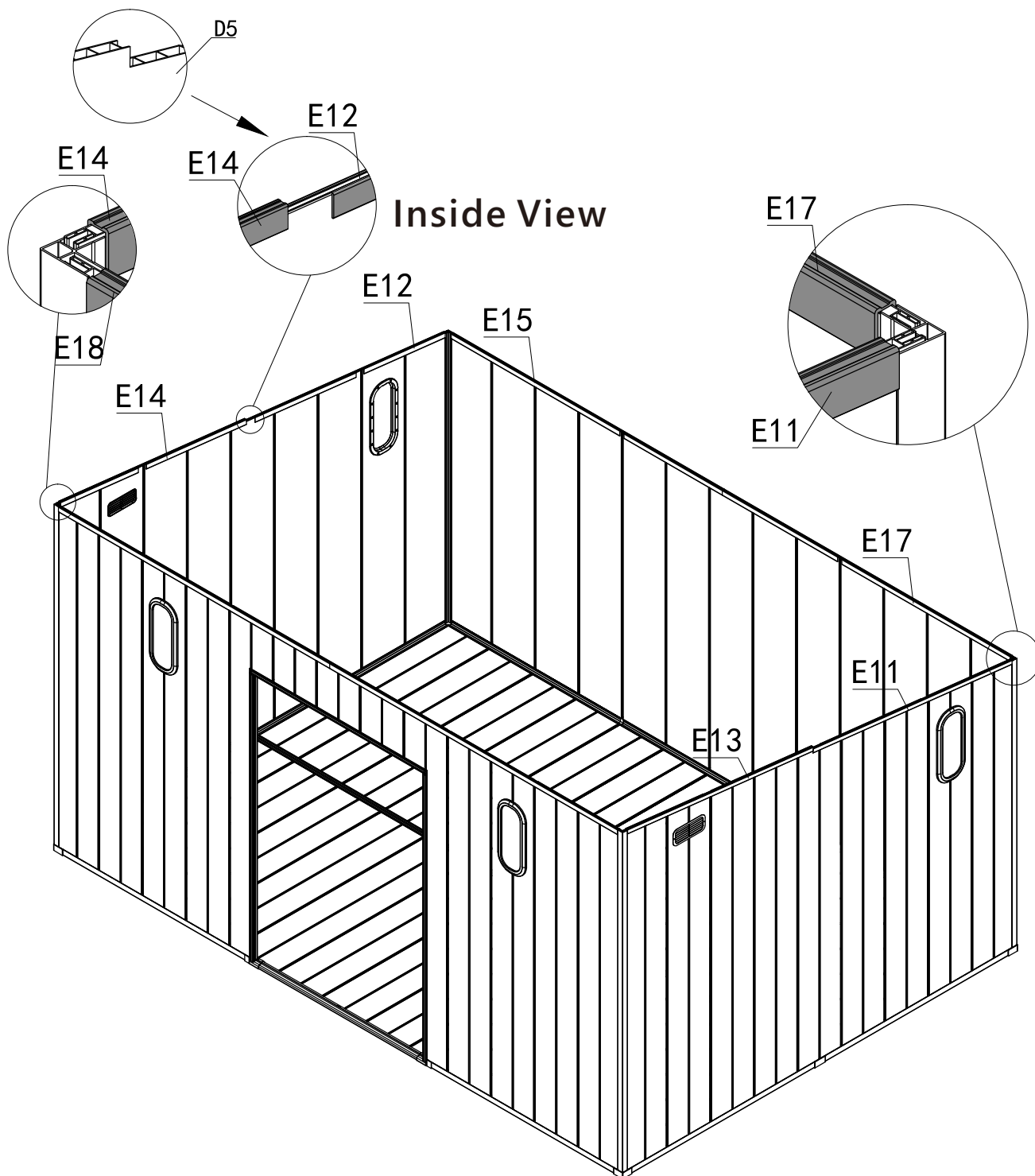
Install the back wall panels and connecting rods first.

Use 16 screws #8 to secure the back wall panels with side wall panels to the corner Support tubes #Ae/Af.

Use 22 screws #8 to secure the base frame with back wall panels and the connecting rods as shown.

 E11 – x1
 E12 – x1
 E13 – x1
 E14 – x1

 E15 – x1
 E17 – x1



During installation, make sure that the notches on top frame
Liners #E11-E15, #E17 are facing inward and installed onto the wall panel.

- | | | | |
|---------|---|---------|---|
| E1 – x1 |  | E6 – x1 |  |
| E2 – x1 |  | E7 – x1 |  |
| E3 – x1 |  | E8 – x1 |  |
| E4 – x1 |  | | |
| E5 – x1 |  | | |
- 17# – x88 

Assemble the Metal top frame

E5. E6. E7. E8

E1. E2. E3. E4. E5. E6. E7. E8
the notches on top
frame are facing inward

E3. E4

E4

Inside View

E7

Inside View

E3 17#

Inside View

E5

Outside View

E4

E5

E6

E2

E1. E2

17#

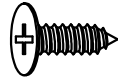
17#

Inside View

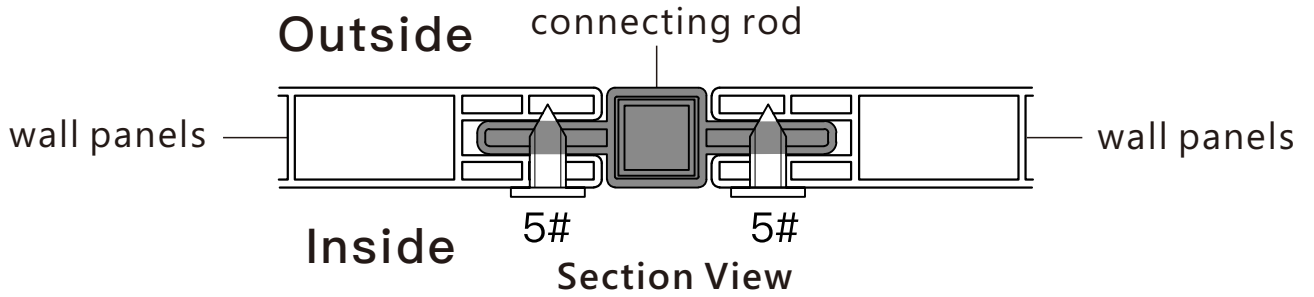
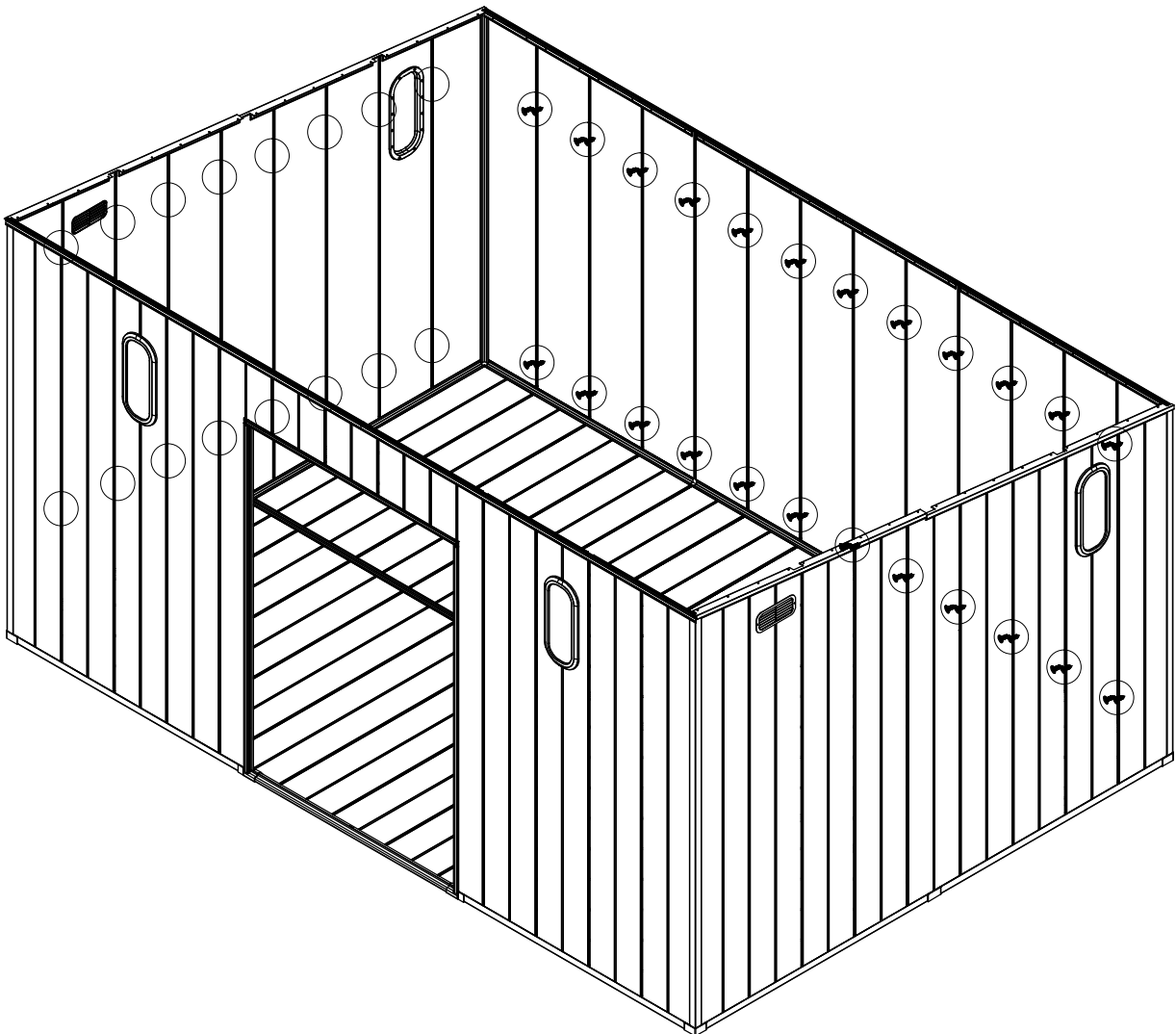
E6

E2

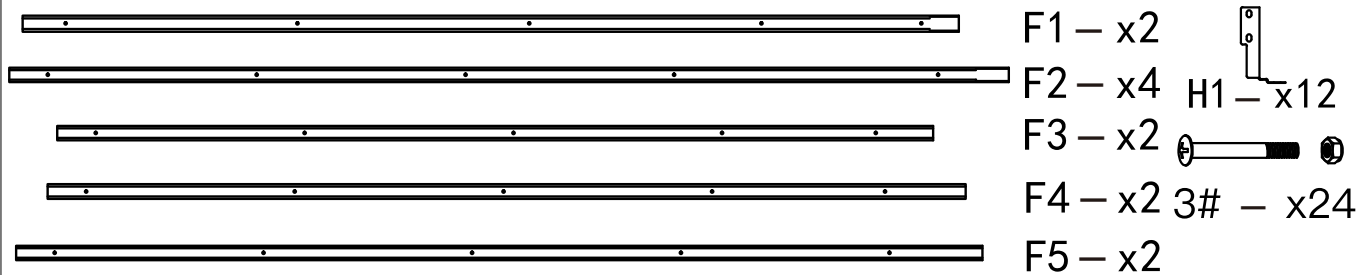
Outside View



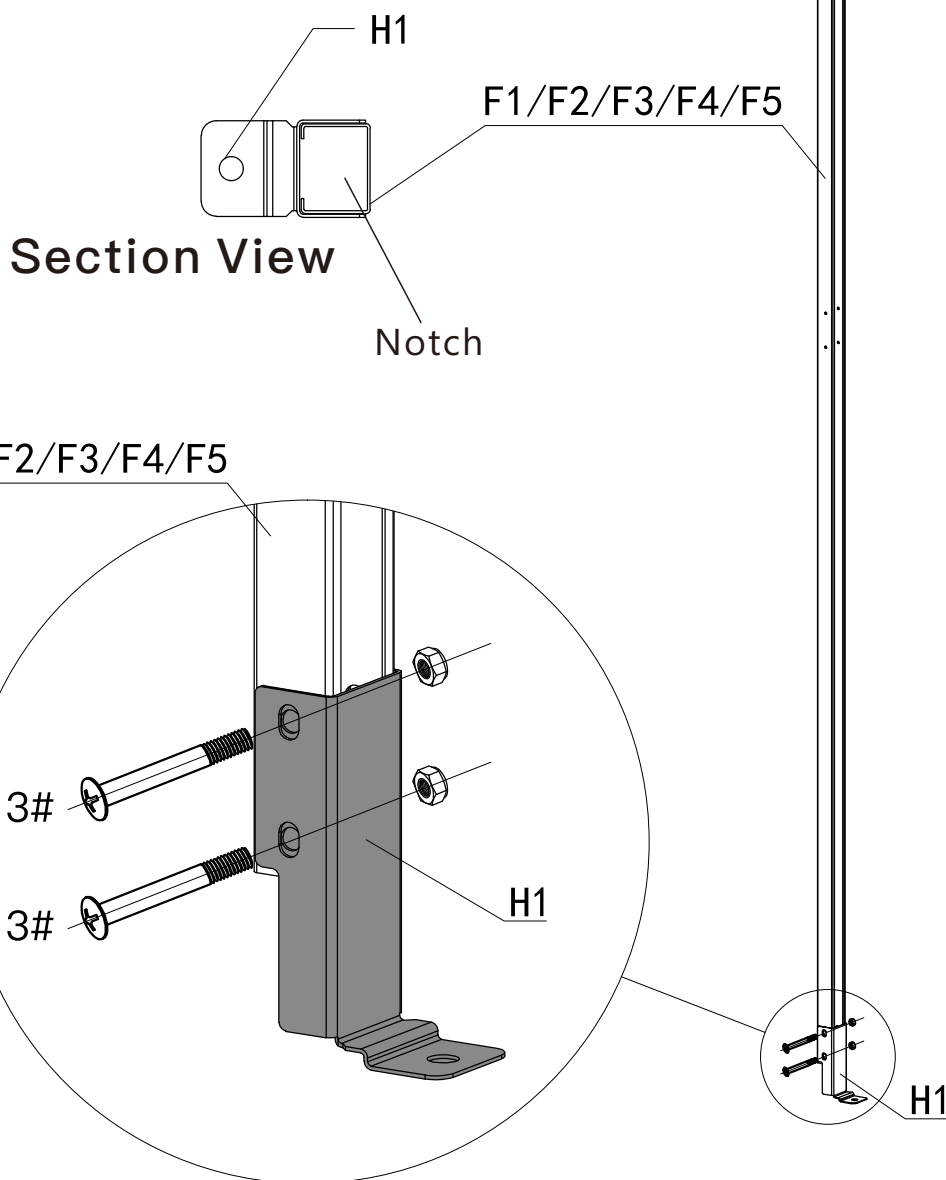
5# – x160

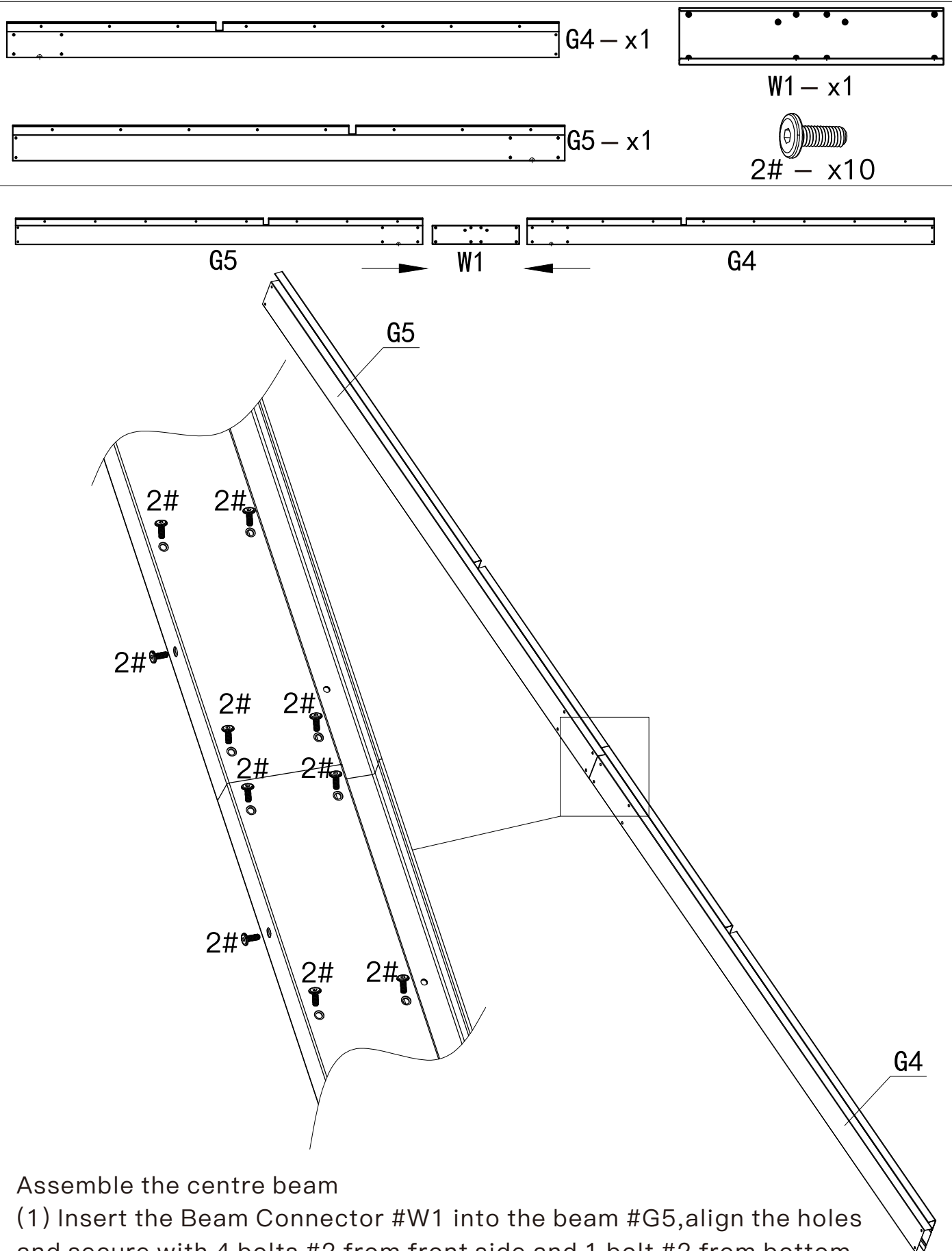


Use 160 screws #5 to secure the wall panels to the connecting rods.



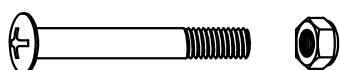
Secure #H1 and #F1/F2/F3/F4/F5
with 2 bolts #3 and nuts as shown.





Assemble the centre beam

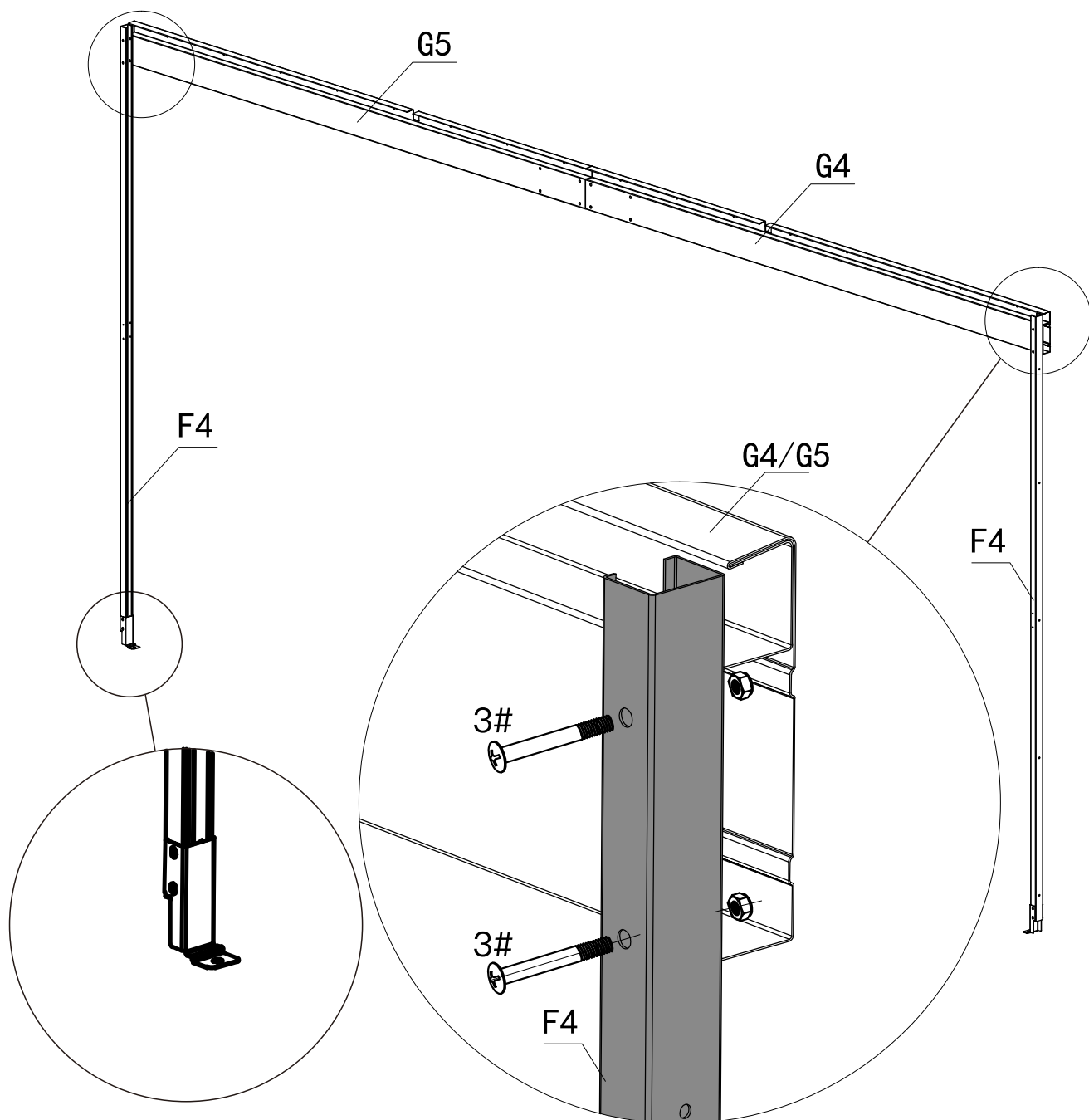
- (1) Insert the Beam Connector #W1 into the beam #G5, align the holes and secure with 4 bolts #2 from front side and 1 bolt #2 from bottom.
- (2) Insert the other side of the Beam Connector #W1 into the beam #G4, align the holes and secure with 4 bolts #2 from front side and 1 bolt #2 from bottom.



3# – x4

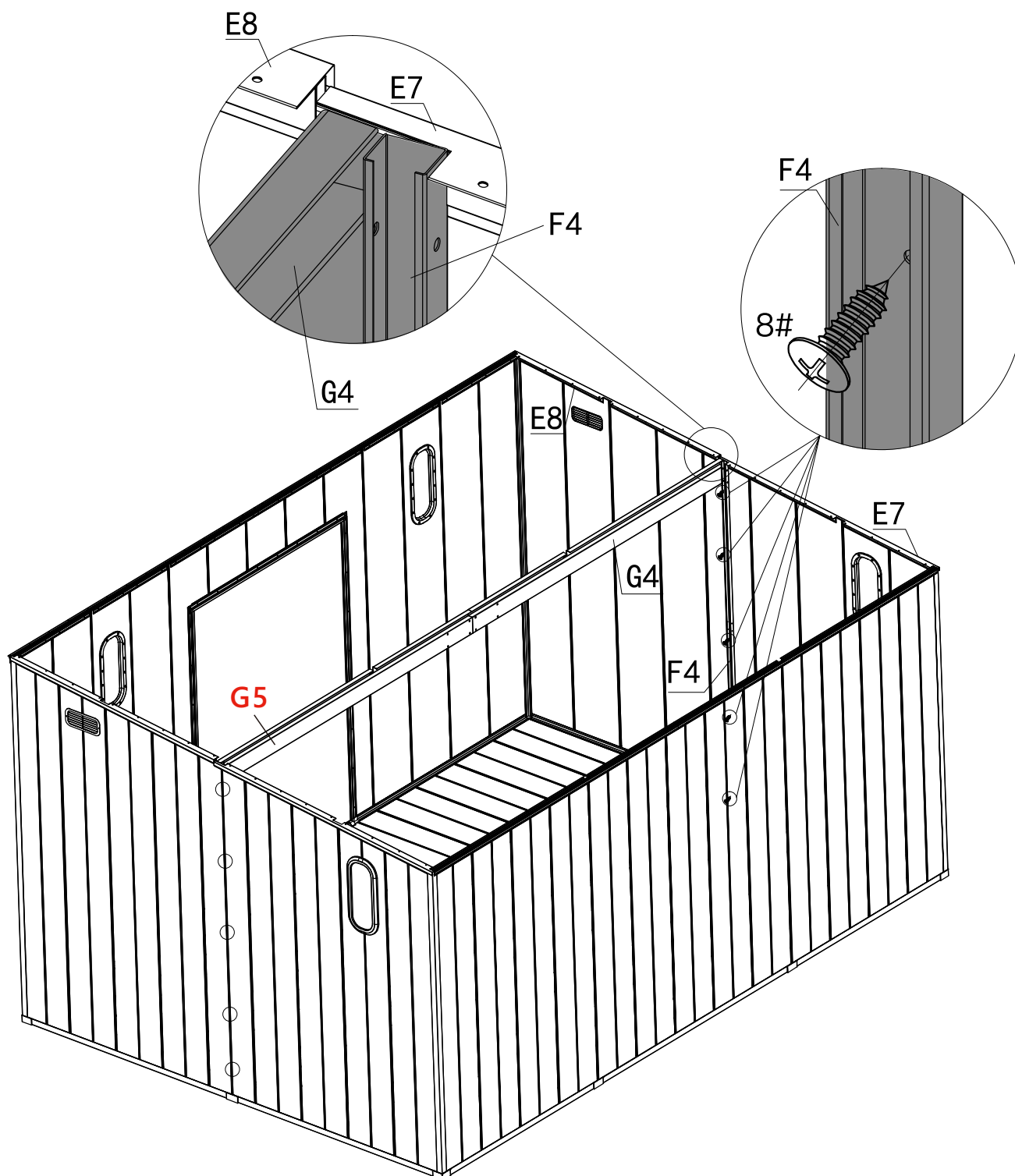
Use 4 bolts #3 and nuts to secure 2 support tubes #F4 with centre beam #G5/G4.

Pay attention to the installation direction when assembling.





8# – x10



Place the assembled centre beam and support tubes to the side wall as shown.

Use 10 screws #8 to secure support tubes #F4 to each side wall.

Pay attention to the installation direction when assembling.



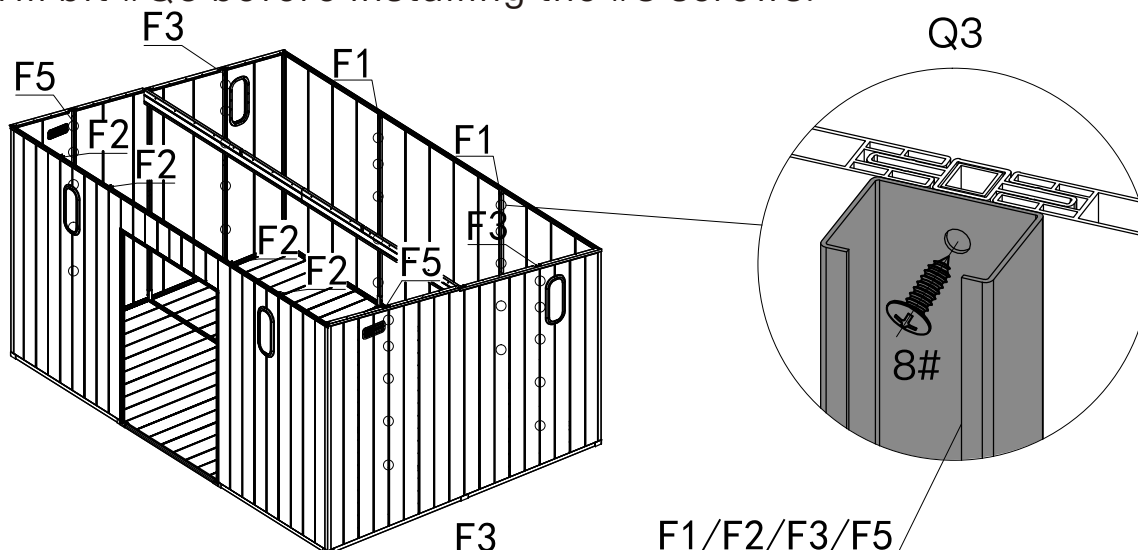
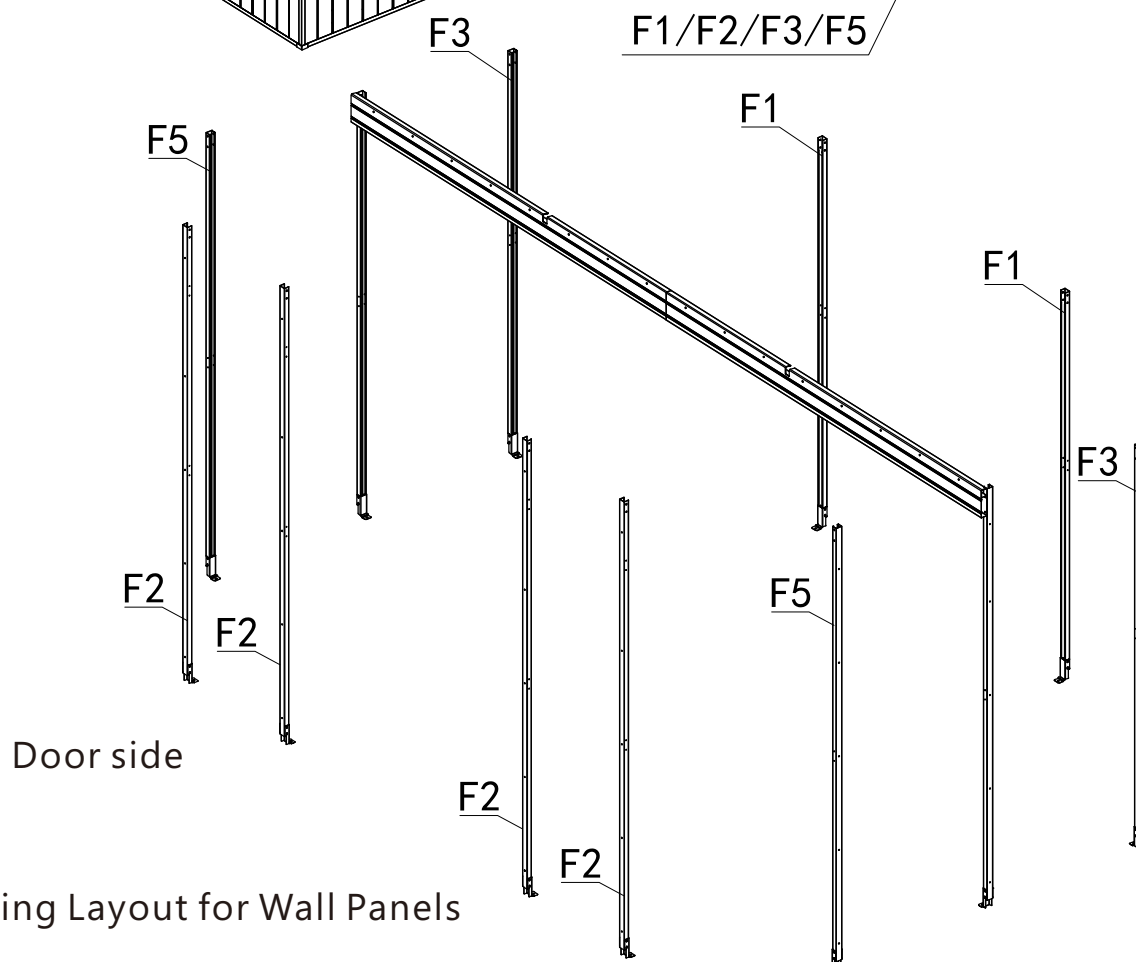
8# – x50



Q3 – x1

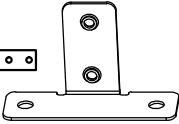
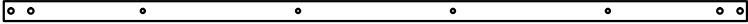
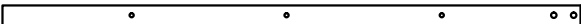
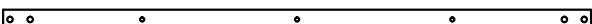
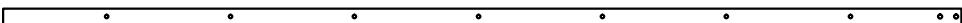
CAUTION: Before assemble the support tubes, ensure that the walls are square and that the diagonal measurements are equal.

Since the inner linings of the connecting rods are fitted with metal tubes, it is necessary to pre-drill the screw holes with a 3.2 mm drill bit #Q3 before installing the #8 screws.



Framing Layout for Wall Panels

It is recommended to install these together with the next step of horizontal support tubes.

J4 – x4					14# – x48
J5 – x4					
J6 – x2					
J7 – x2					
J8 – x2					
J9 – x2					

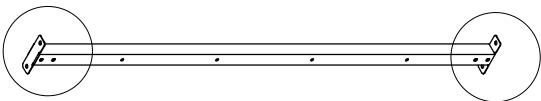
Q10 – x24

J4

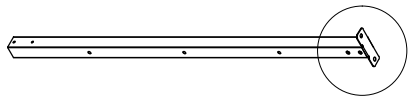


J4. J5. J6. J7. J8. J9

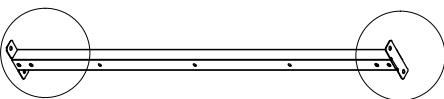
J5



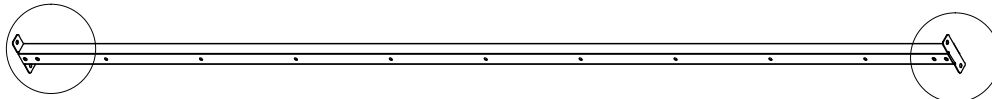
J6



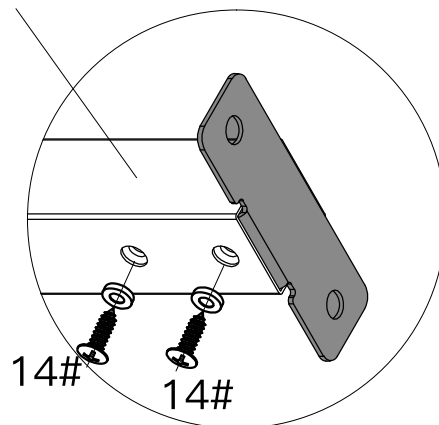
J7



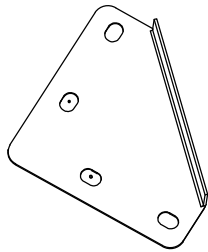
J8



J9



Install the wall horizontal support tubes.



Q11 – x4



14# – x64

15# – x72



Q3 – x1

Since the inner linings of the connecting rods are fitted with metal tubes, it is necessary to pre-drill the screw holes with a 3.2 mm drill bit #Q3 before installing the #15 screws.

J4/J5/J6/J7/J8/J9

Drill
holes first

15#

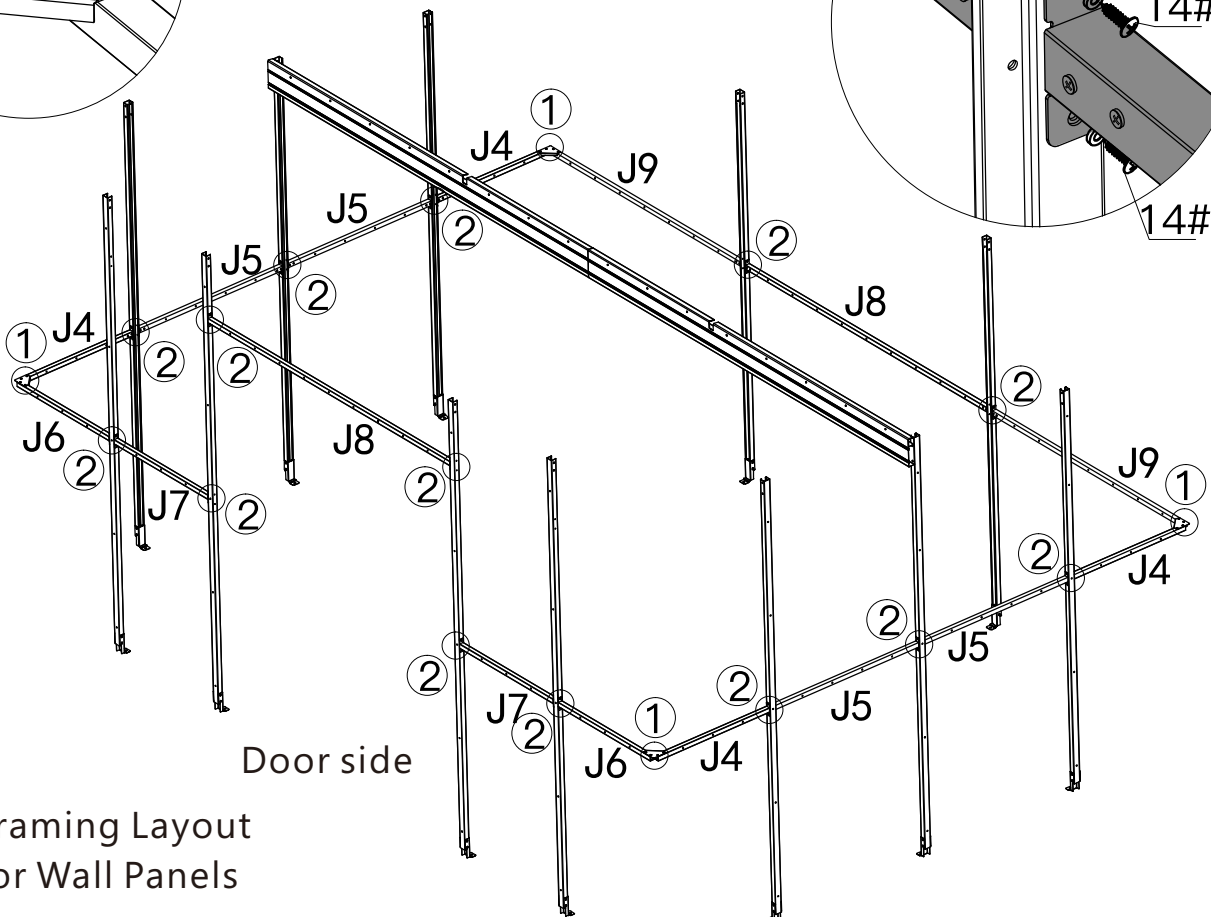
14#

①

②

14#

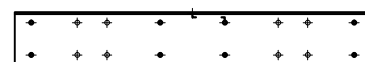
14#



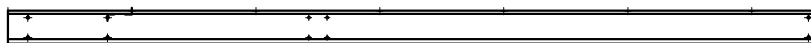
Framing Layout
for Wall Panels



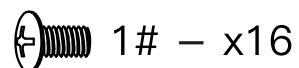
G1 – x2



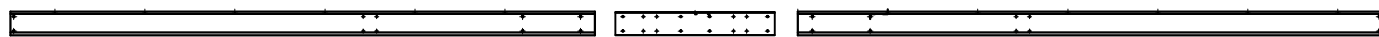
W – x2



G2 – x2



1# – x16



G1

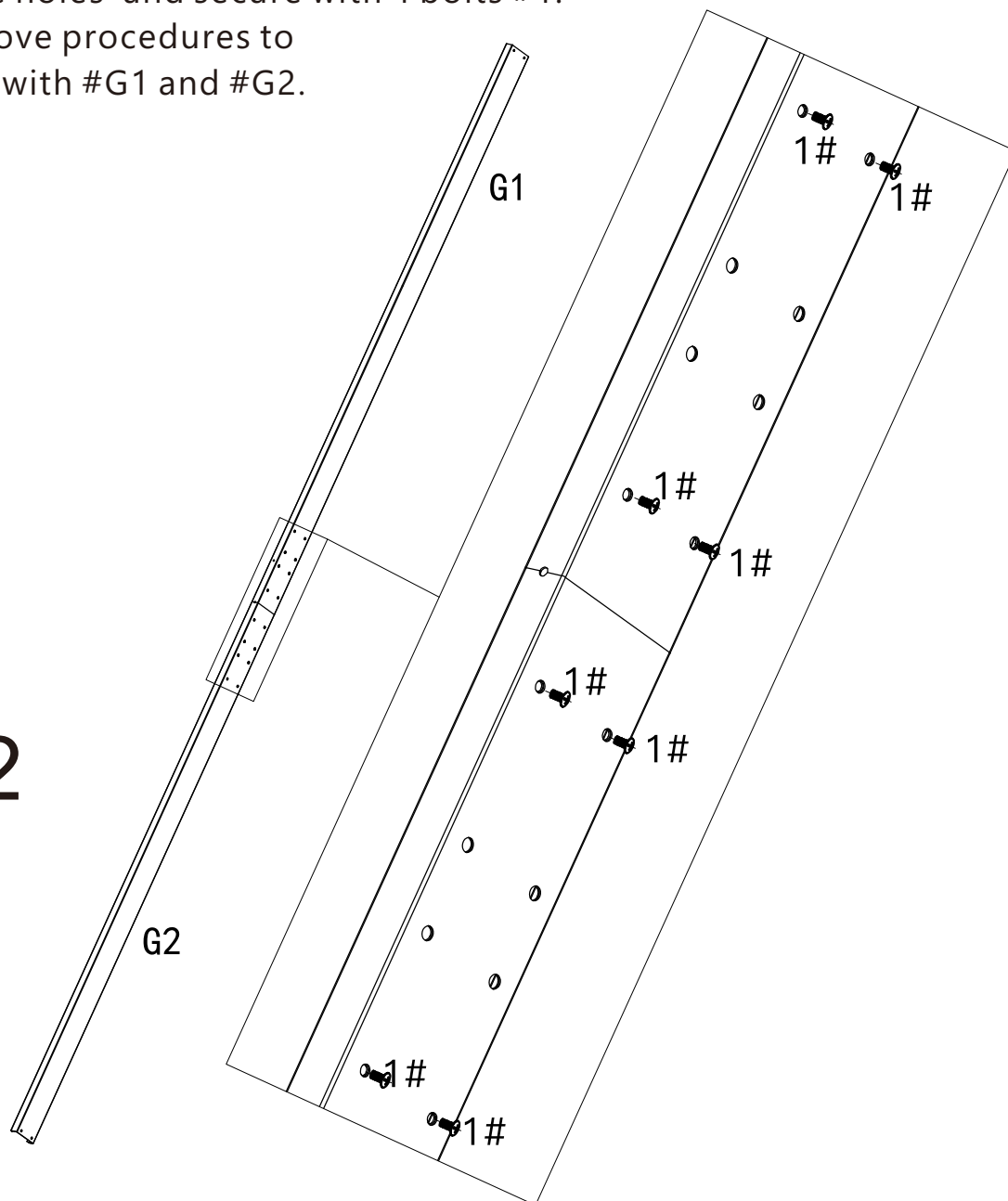
W

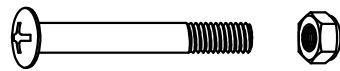
G2

Assemble the side beam

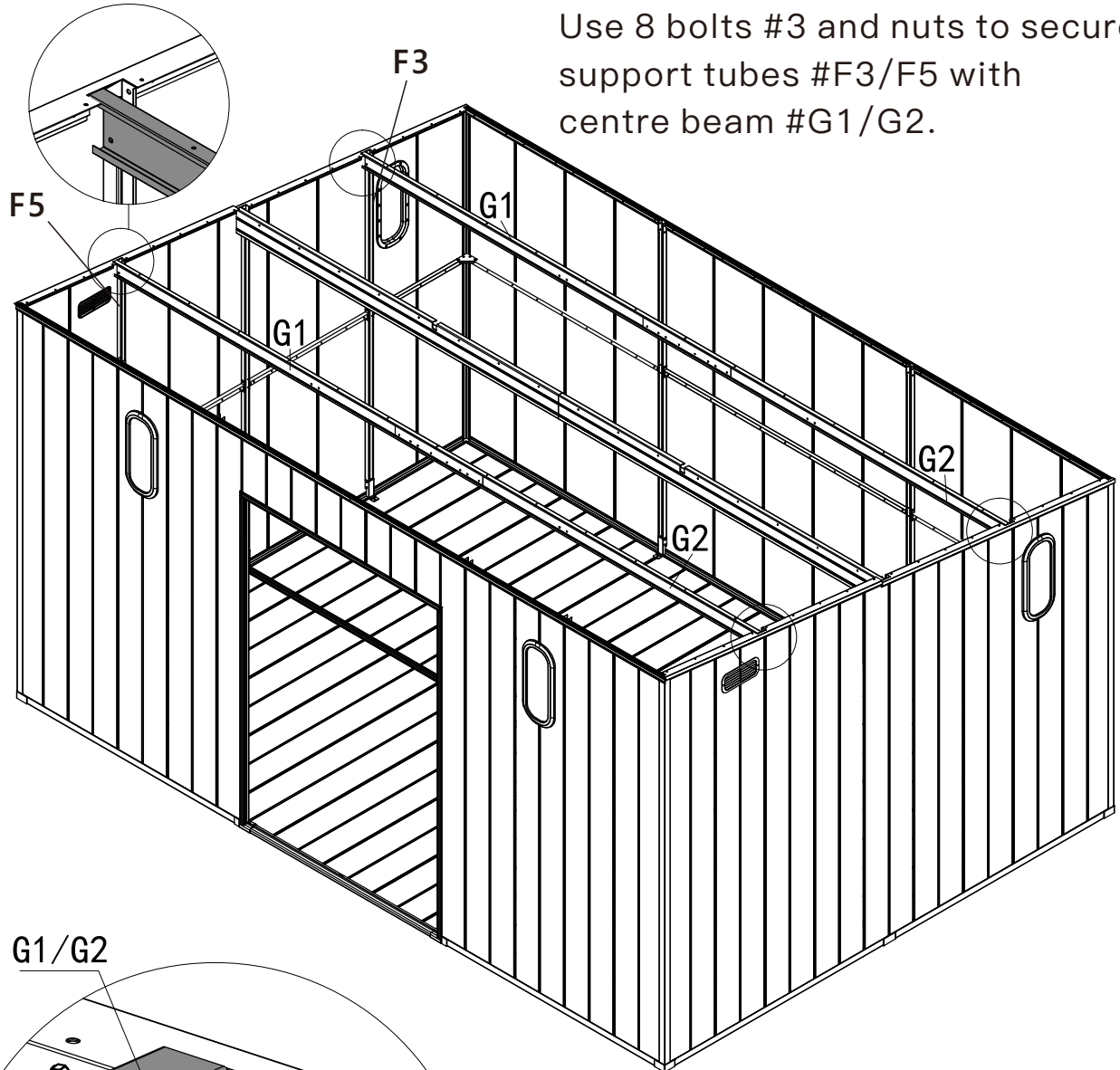
- (1) Insert the Beam Connector #W into the beam #G1, align the holes and secure with 4 bolts #1.
- (2) Insert the other side of the Beam Connector #W into the beam #G2, align the holes and secure with 4 bolts #1.
- (3) Repeat above procedures to assemble #W with #G1 and #G2.

X2

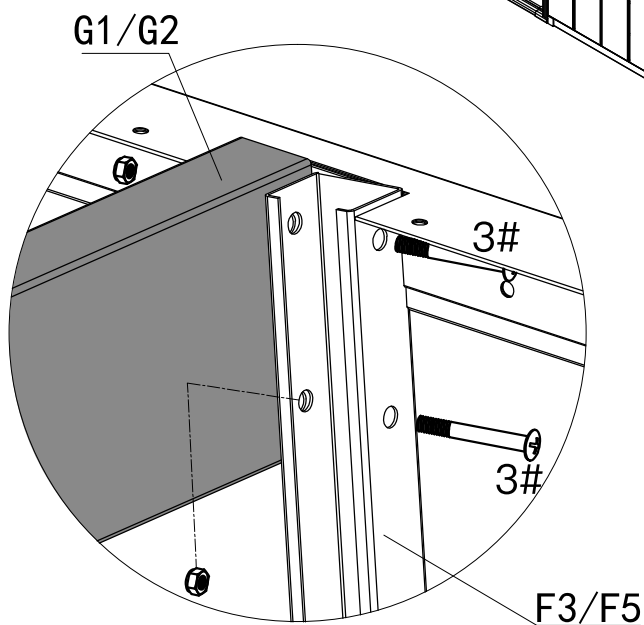




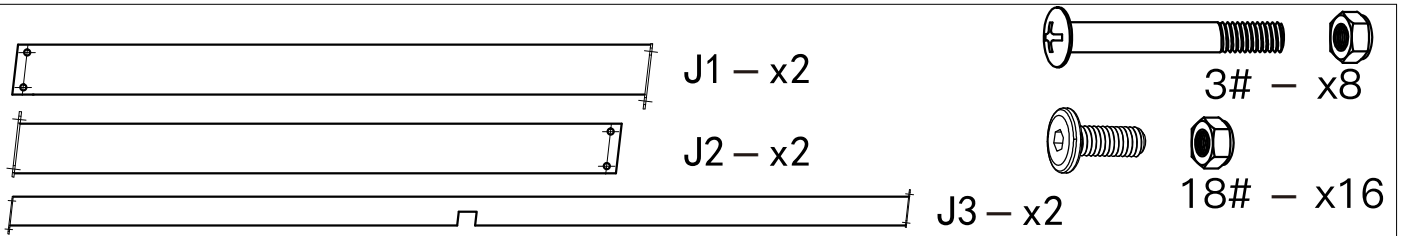
3# – x8



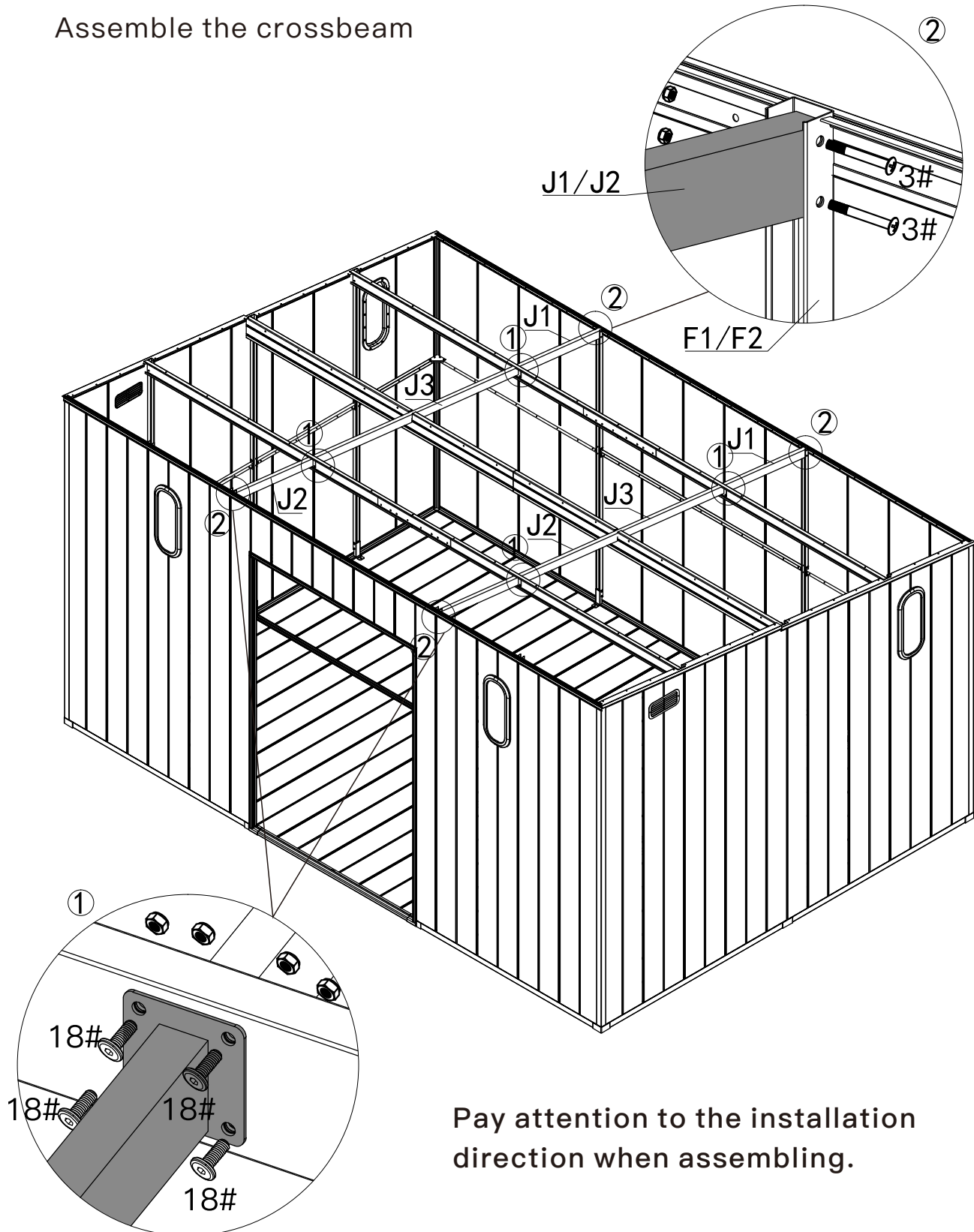
Use 8 bolts #3 and nuts to secure support tubes #F3/F5 with centre beam #G1/G2.



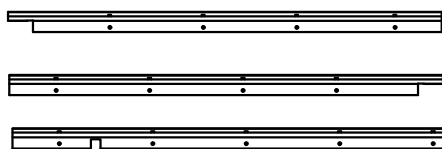
Pay attention to the installation direction when assembling.



Assemble the crossbeam



Pay attention to the installation direction when assembling.



Dm — x1

Dn — x1

Dp — x1



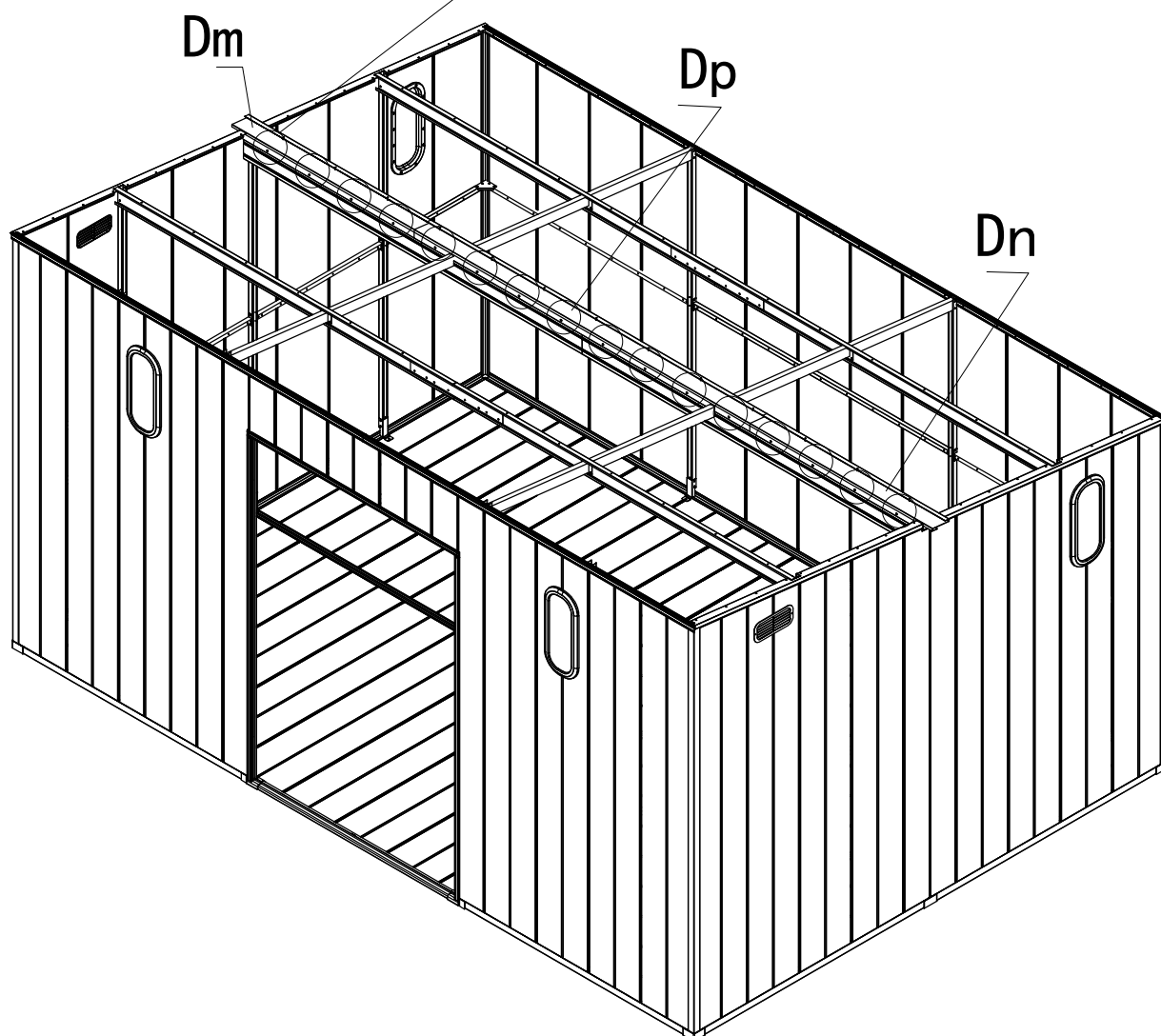
1# — x16

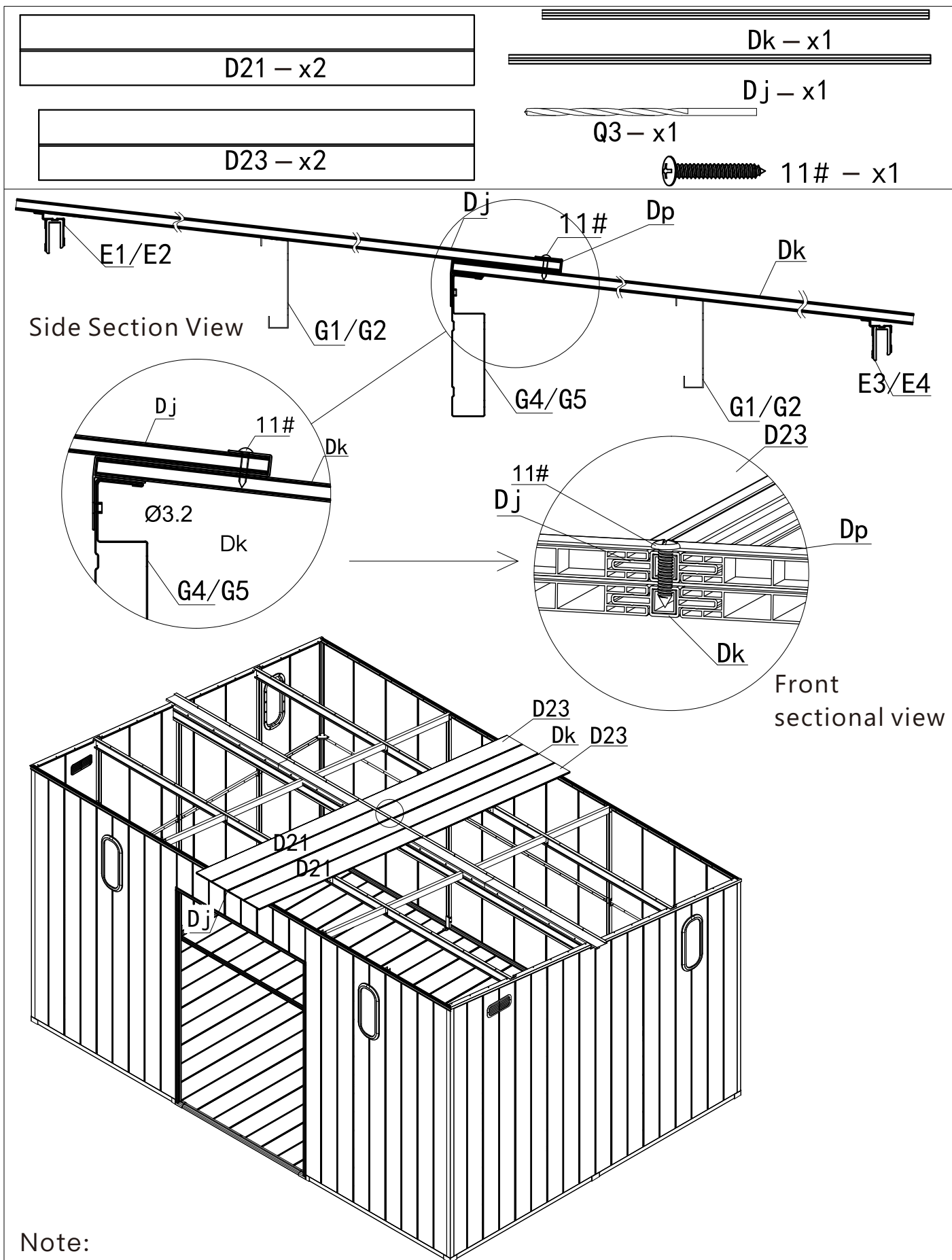
Assemble the roof partition slot panel

Dm/Dn/Dp

G4/G5

1#



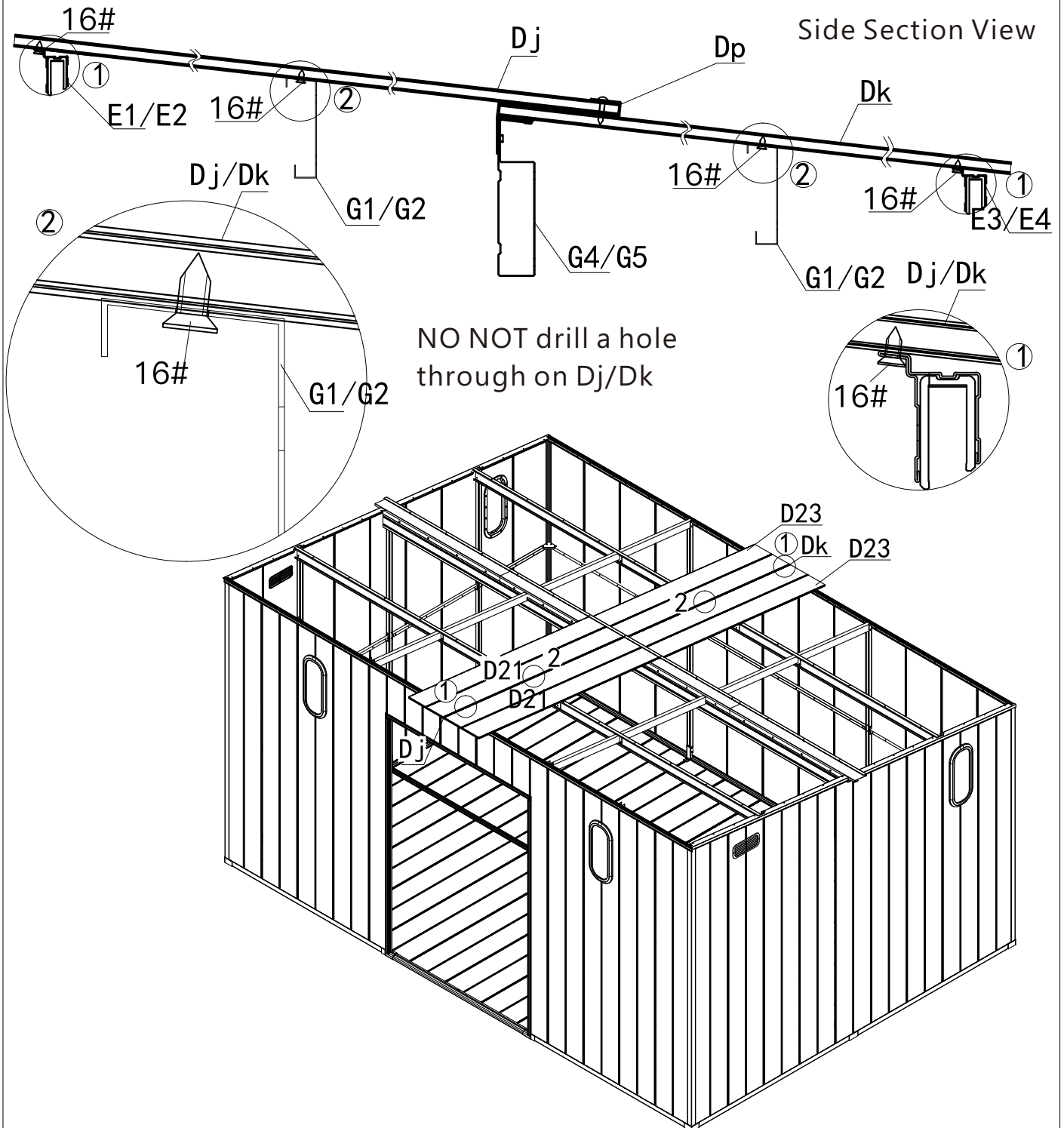


Note:

There are pilot holes on the roof partition slot panel #Dm/Dn/Dp, align the holes with the connecting rods #Dj(drill a hole through) and #Dk (DO NOT drill a hole through). Then secure with 1 Screw #11 as shown.

16# – x4

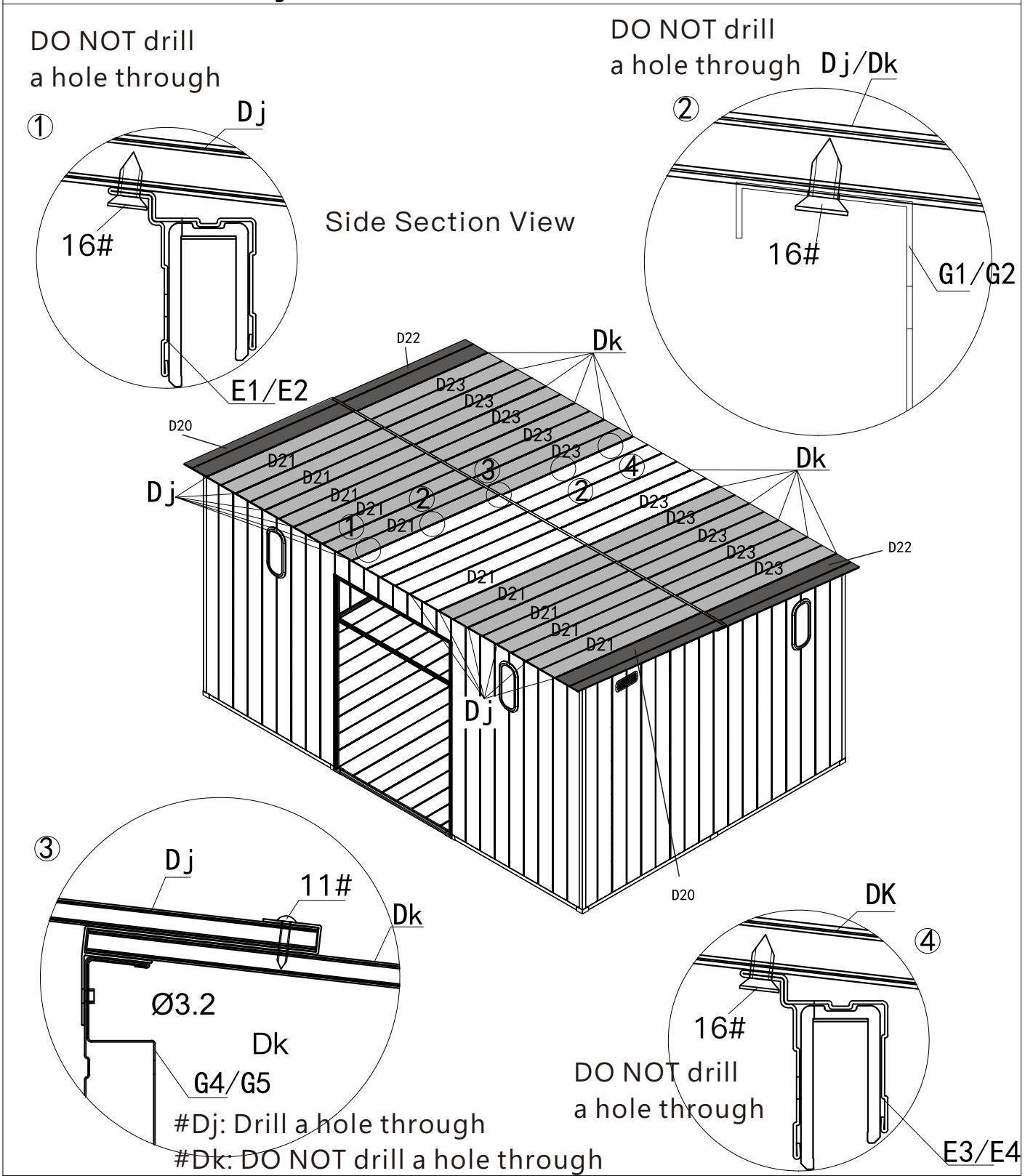
Q3 – x1



There are pilot holes on the top frame #E1/E2/E3/E4 and side beam #G1/G2, align the holes with the connecting rods #Dj (DO NOT drill a hole through) and #Dk (DO NOT drill a hole through). Then secure with 4 Screws #16 (from bottom to top).

D21 – x10
D23 – x10
Dk – x12
Dj – x12

D20 – x2
D22 – x2
Q3 – x1
16# – x72
11# – x12



① Use 12 screws #16 to secure the connecting rods #Dj with the metal top frame #E1/E2. Then use 14 screws #16 to secure the roof panel D20/D21/with metal top frame E1/E2.

② Use 12 screws #16 to secure the connecting rods #Dj/Dk with the side beam G1/G2.

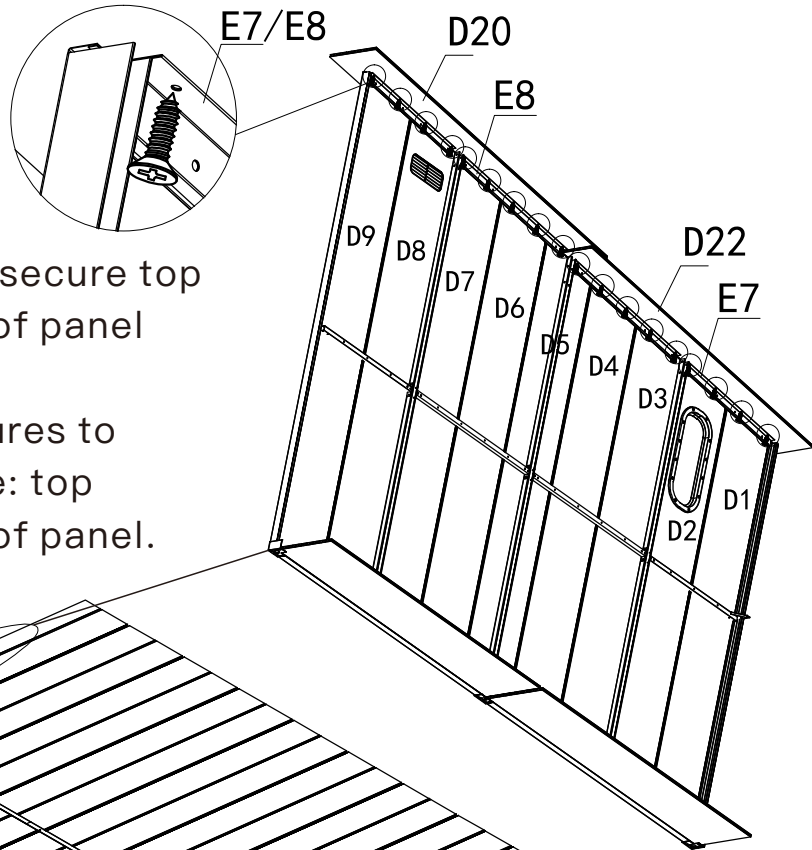
③ Use 12 screws #11 to secure the connecting rods #Dj (drill a hole through) with #Dk(DO NOT drill a hole through).

④ Use 12 screws #16 to secure the connecting rods #Dk with the metal top frame #E3/E4. Then use 10 screws #16 to secure the roof panel #D22/D23/with metal top frame #E3/E4.

Since the inner linings of the connecting rods are fitted with metal tubes, it is necessary to pre-drill the screw holes with a 3.2 mm drill bit #Q3 before installing screws.

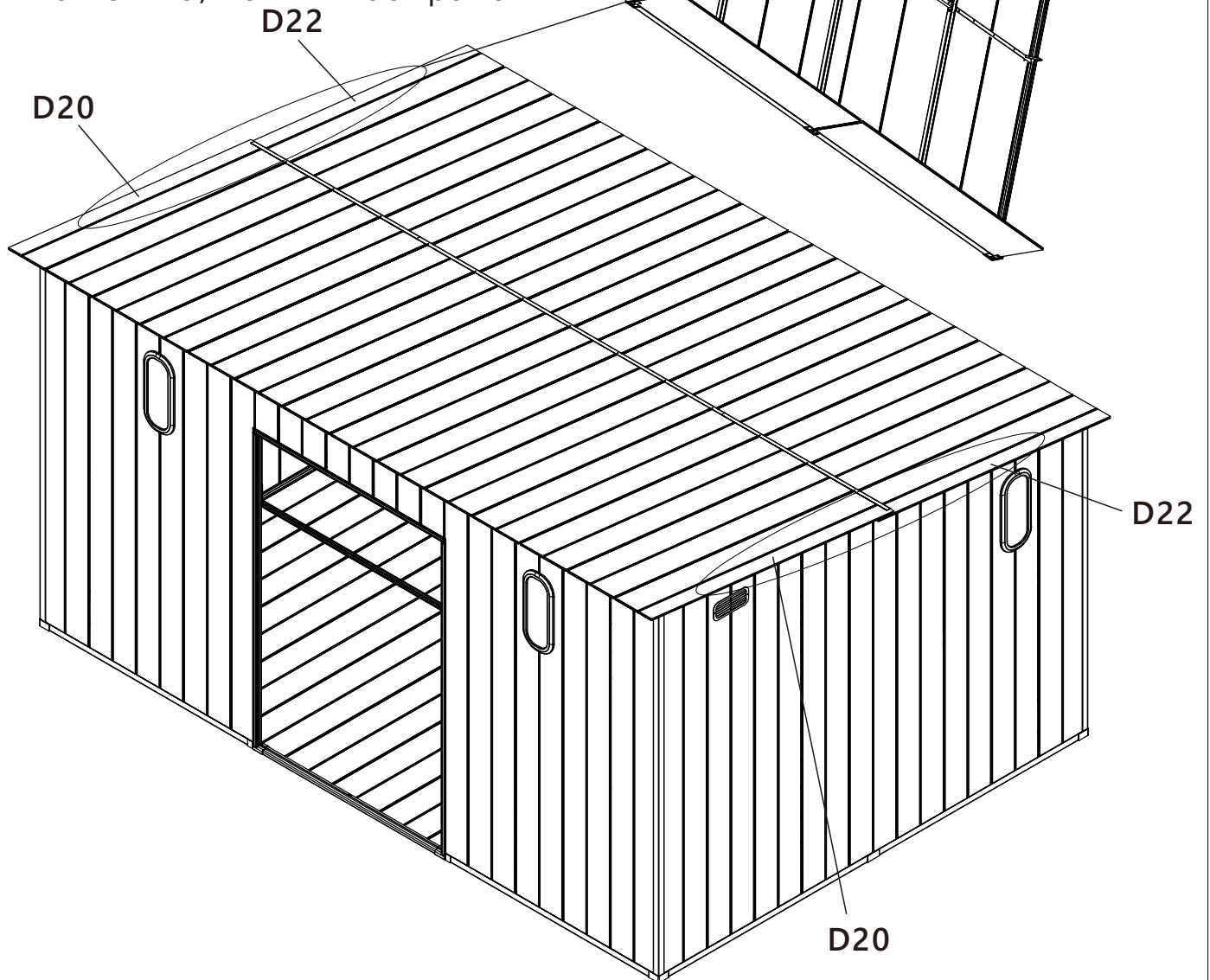


16# – x36



Use 18 screws #16 to secure top frame #E7/E8 with roof panel #D20/D22.

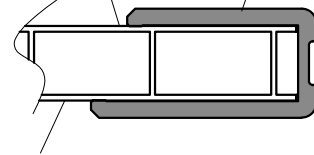
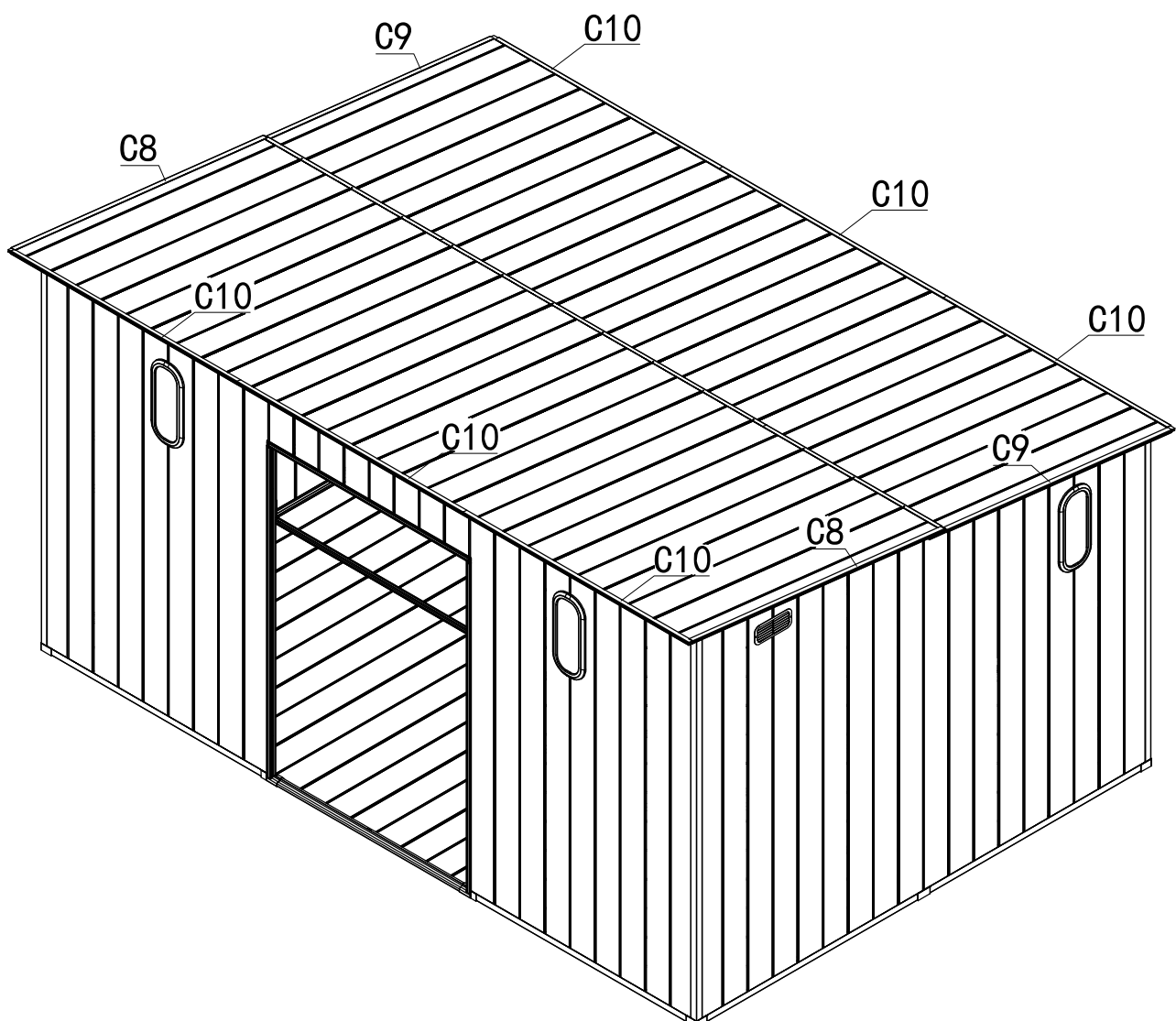
Repeat above procedures to assemble another side: top frame #E5/E6 with roof panel.

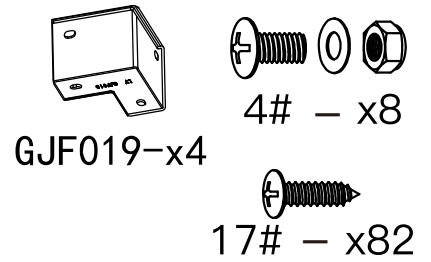




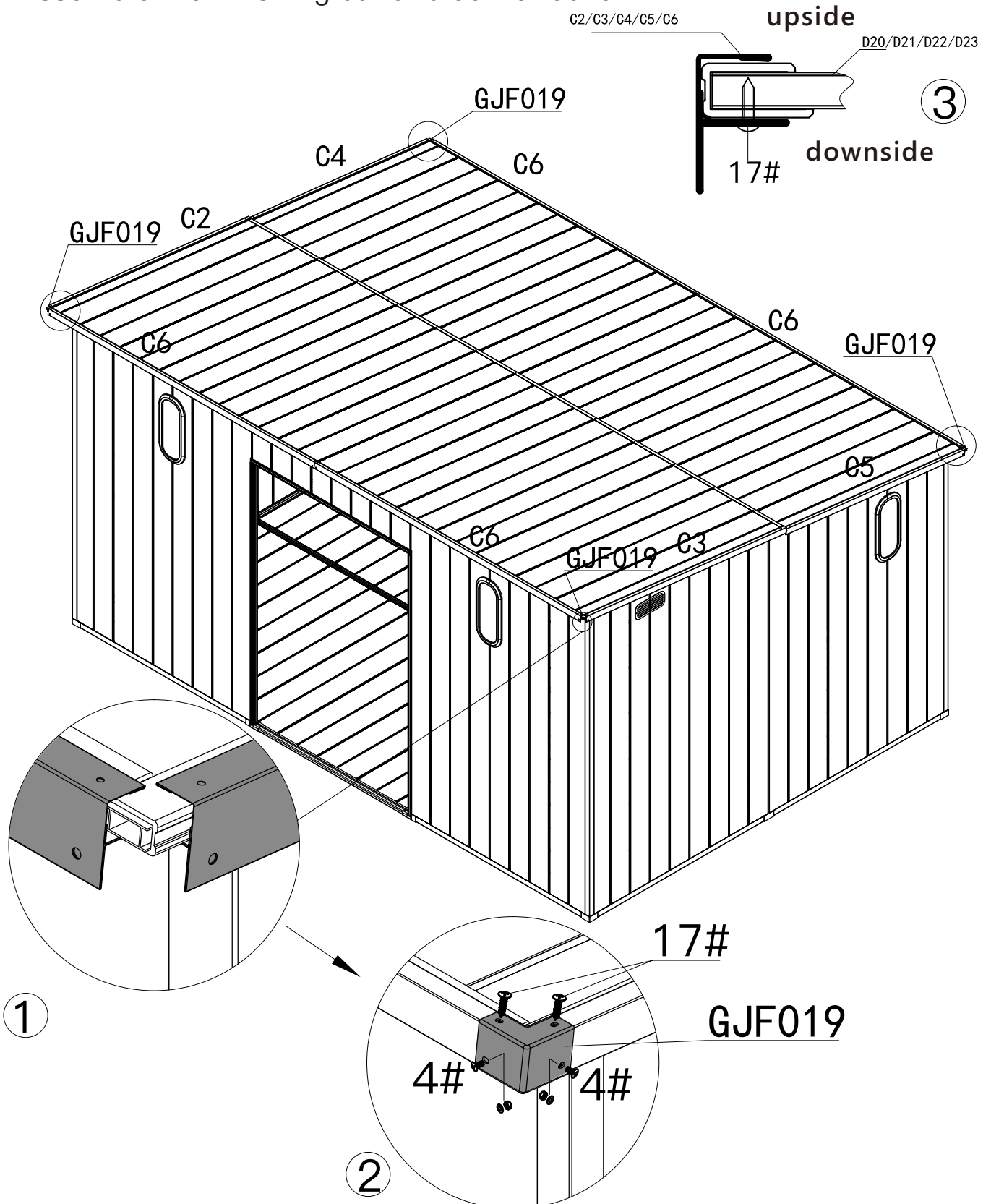
C10 - x6

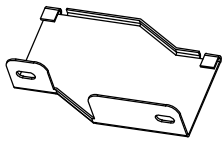
Section View



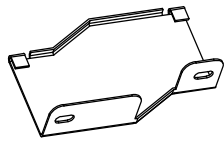


Assemble the finishing bar and corner cover:

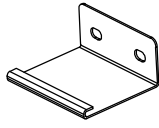




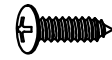
Q5 - x1



Q6 - x1

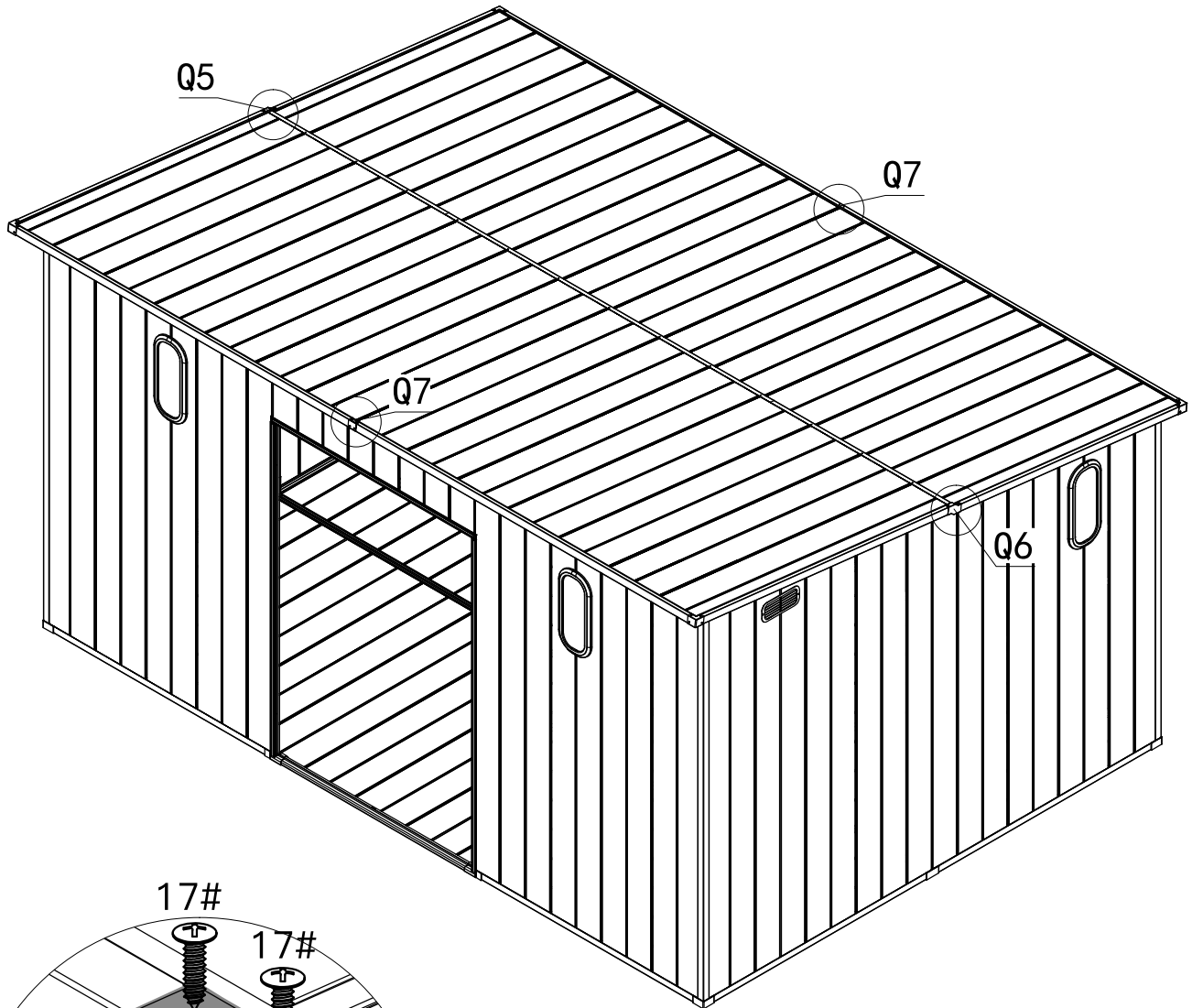
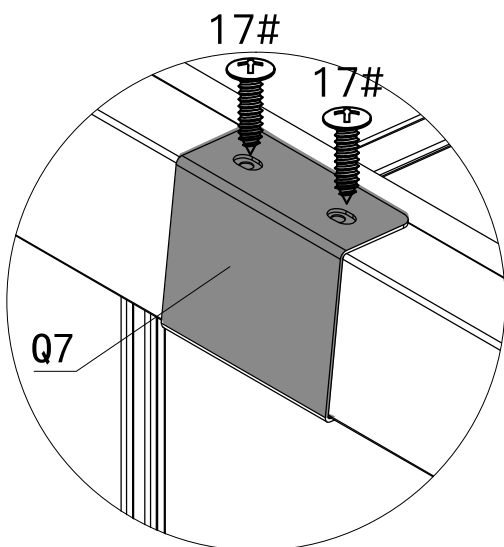
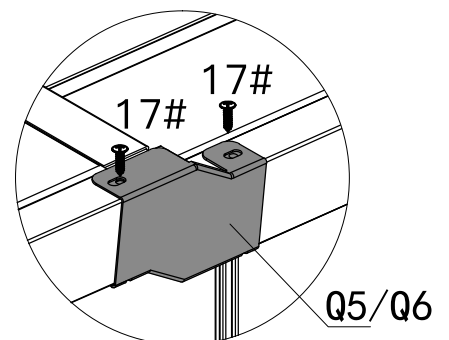


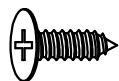
Q7 - x2



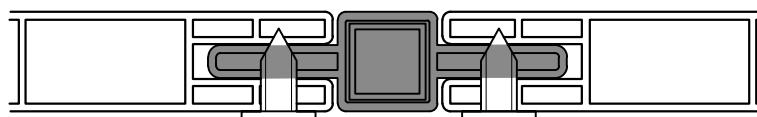
17# - x8

Assemble the gap cover





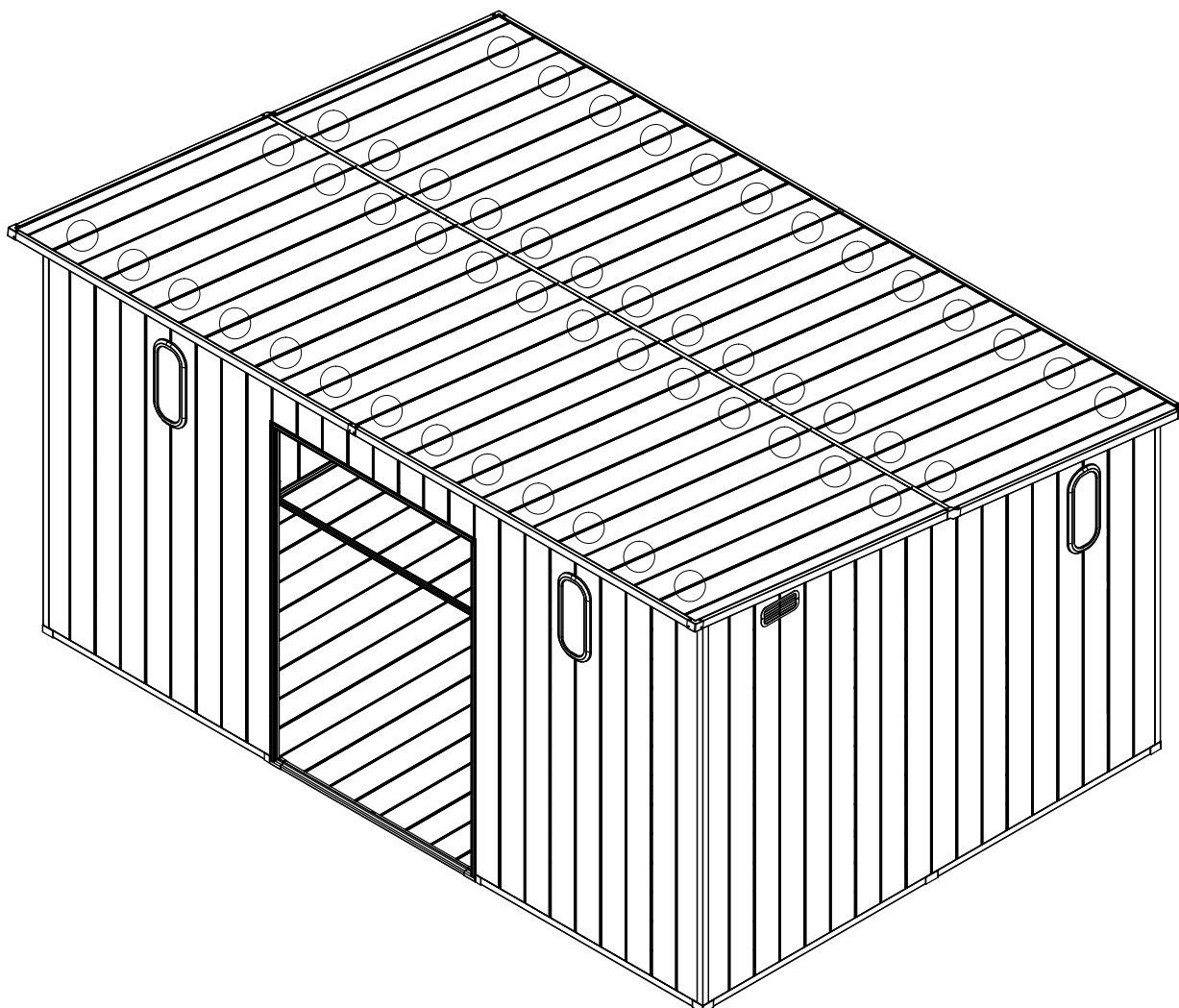
5# – x104



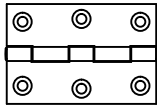
5#

5# Downside

Section View



Use 104 screws #5 to secure the roof panels with connecting rods as shown from inside.

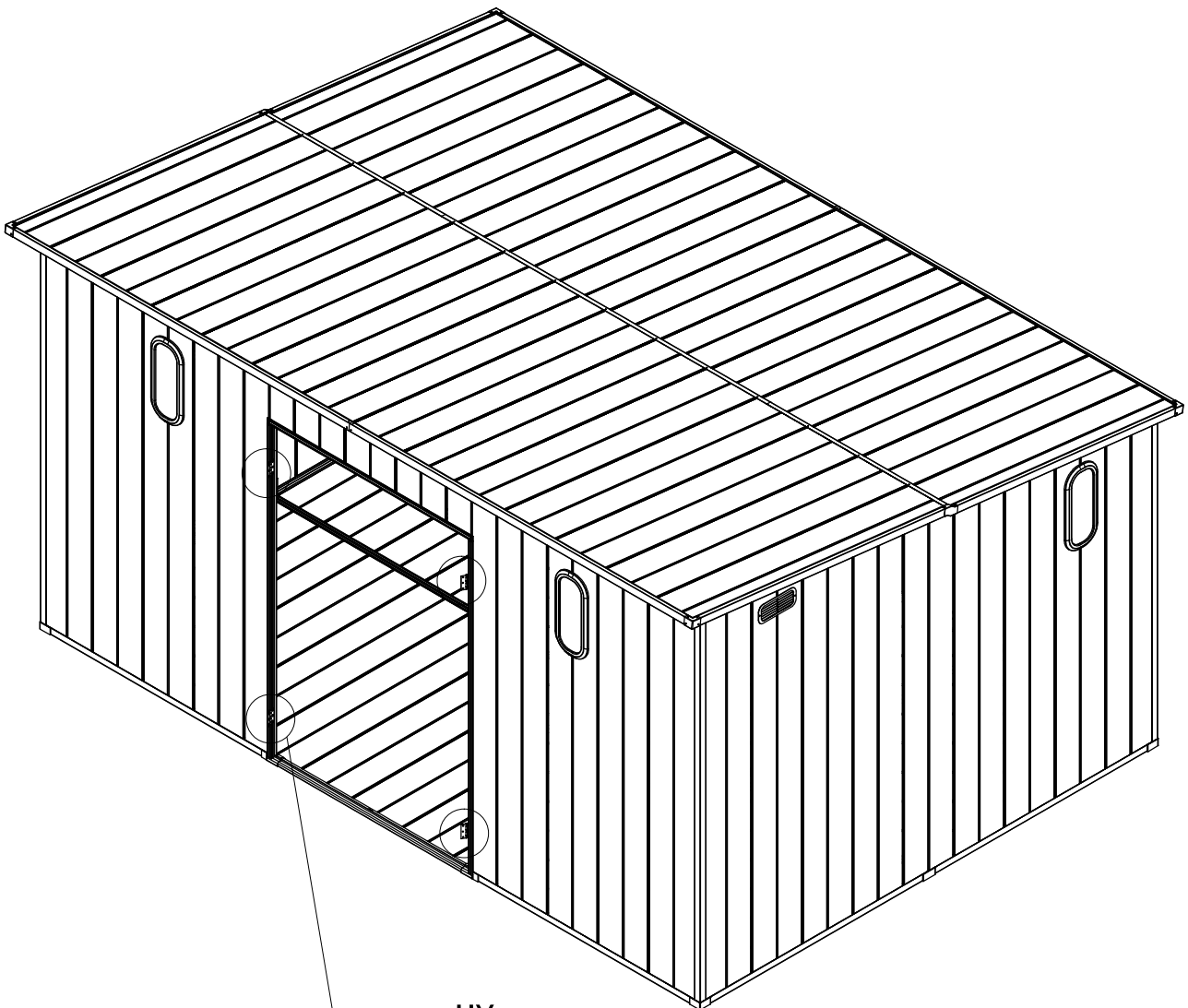
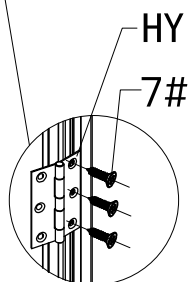


HY – x4



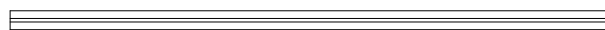
7# – x12

Assemble the hinges



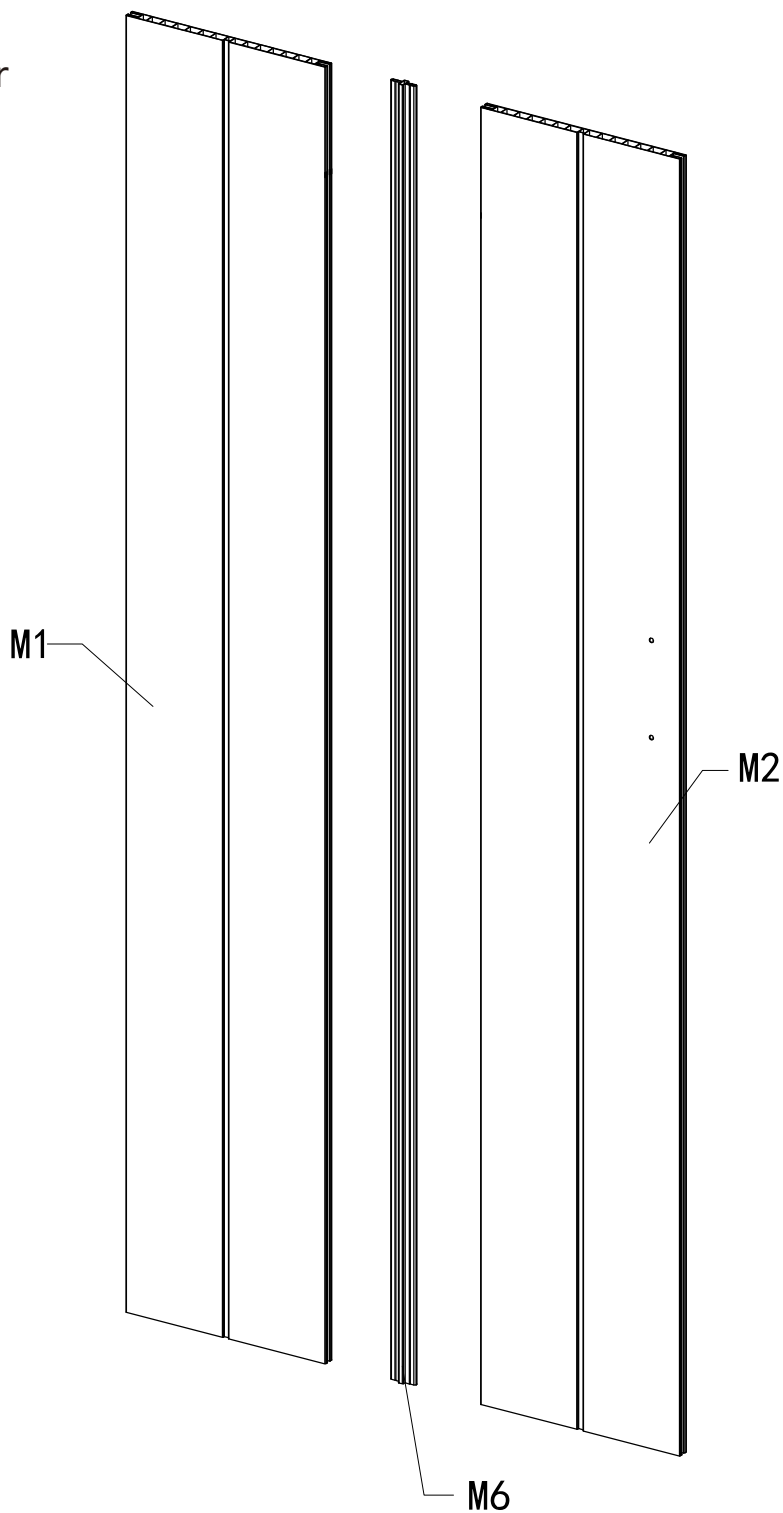
M2 – x1

M1 – x1

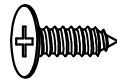


M6 – x1

Assemble the left door



After the door panel is installed, it is necessary to measure whether the dimensions match the reference dimensions shown in the drawings (a small margin of error is acceptable) to ensure that the door can close smoothly.



6# — x8

Inside view

M2

M1

M2

M1

6#

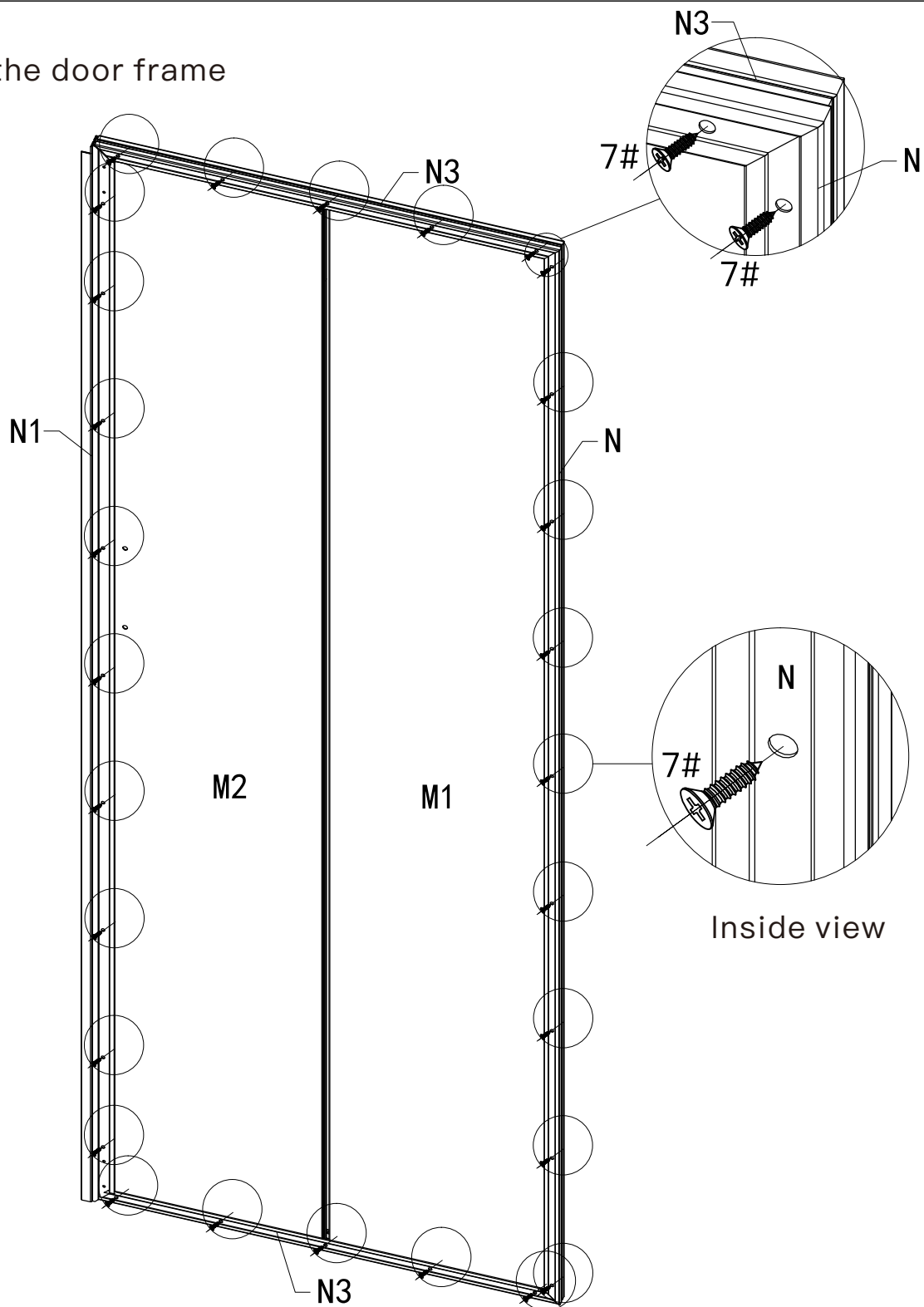
6#

M6

M6

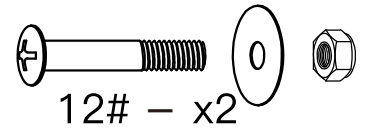


Assemble the door frame



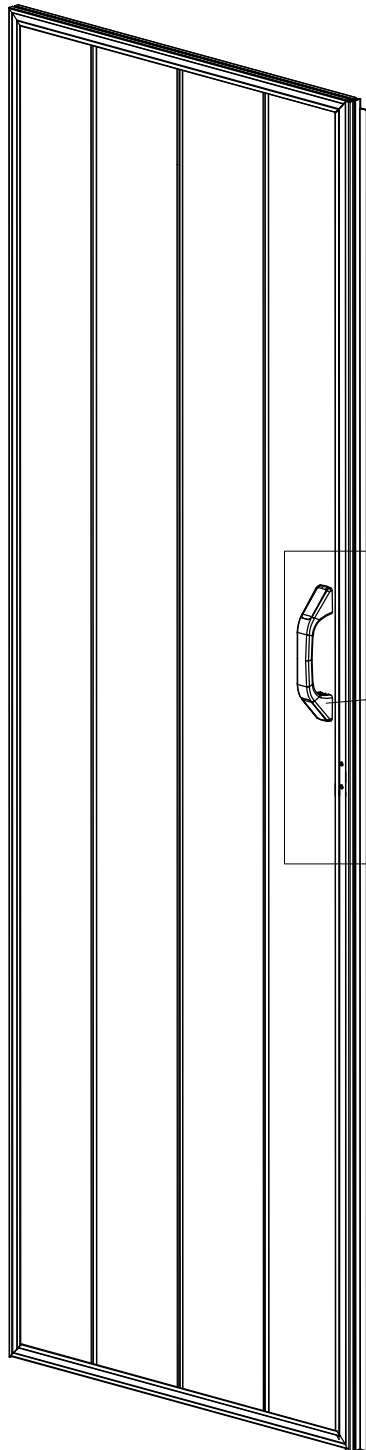


GJF016-x1

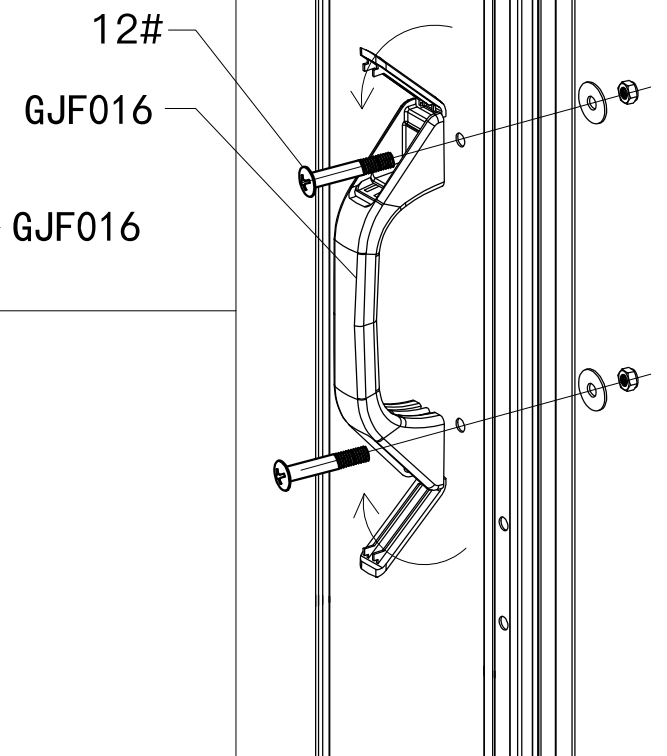


12# - x2

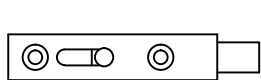
The door handle Assembly



Outside View



The door handle has two covers, close the lid after fixing the bolts.



CX - x2



7# - x4

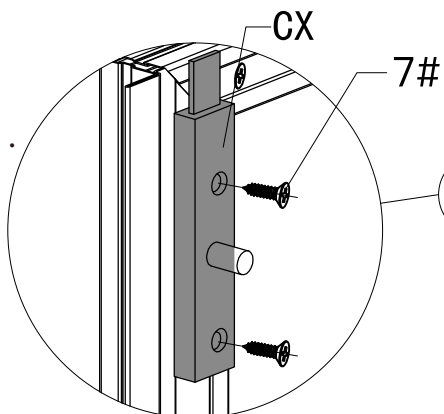
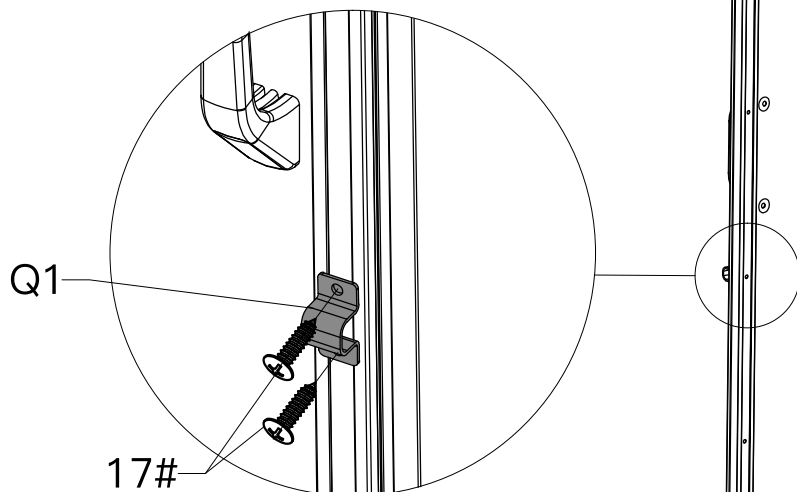
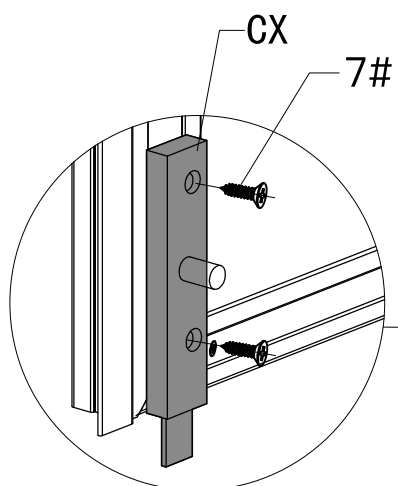
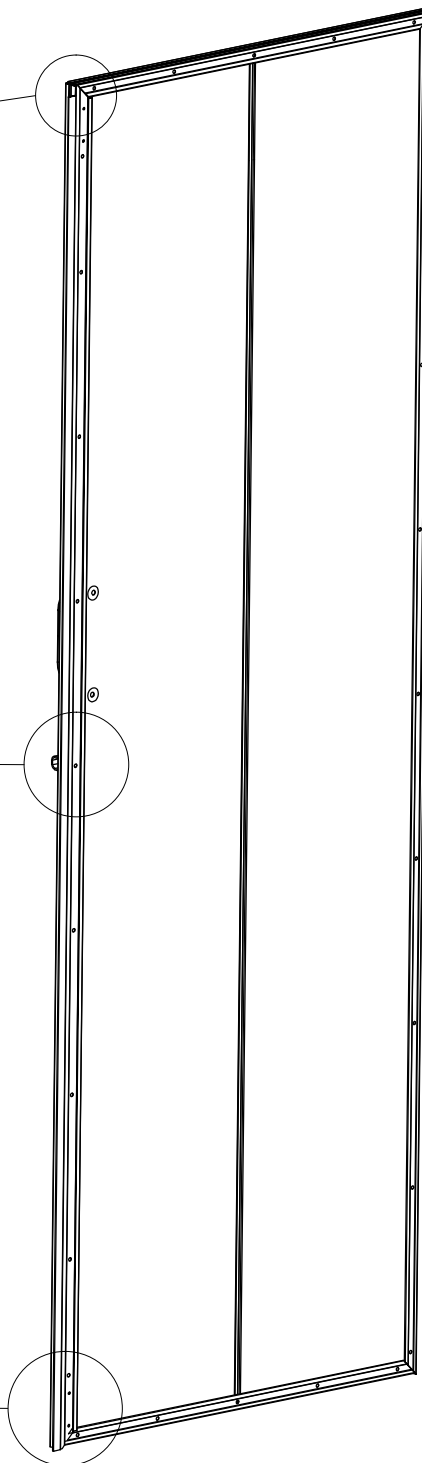


17# - x2



Q1 - x1

Install the top and bottom latches and #Q1.



Inside View

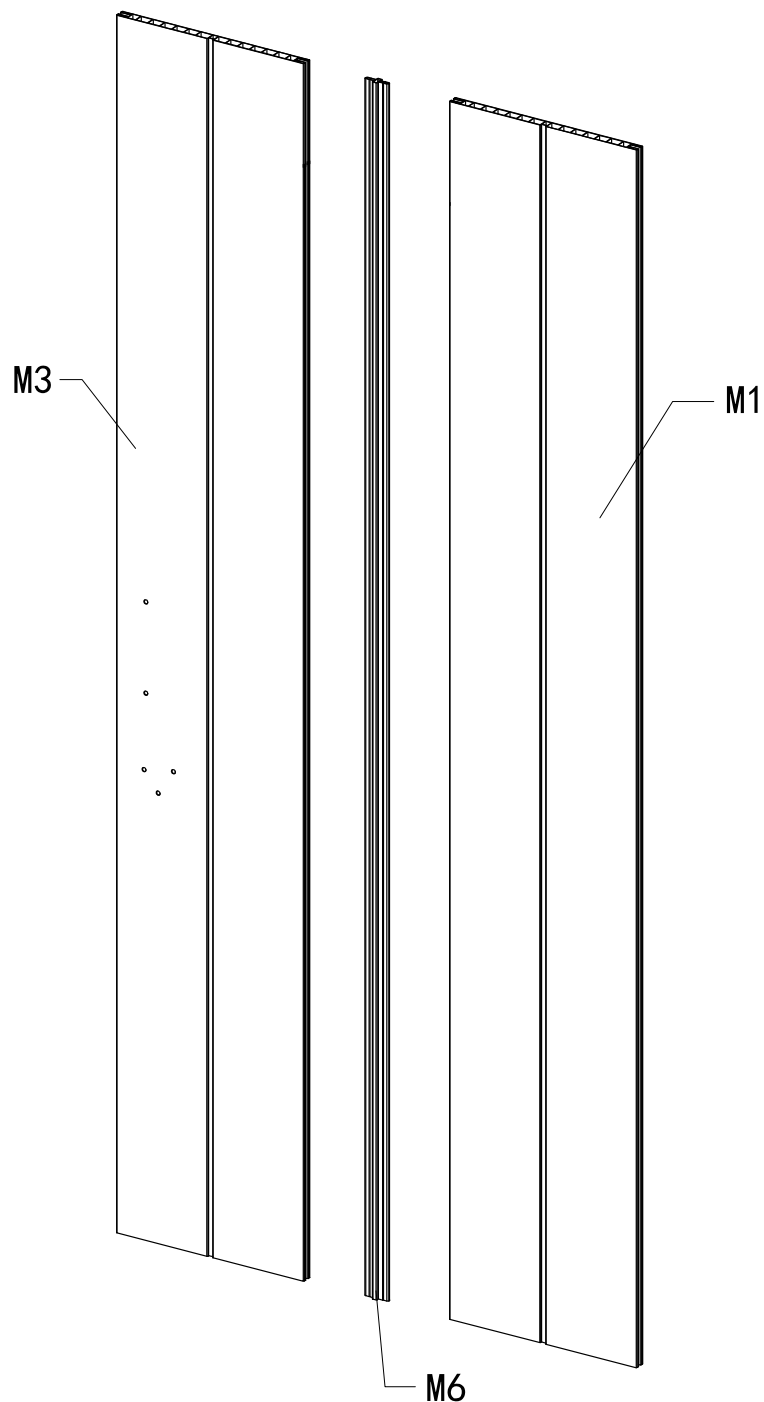
M1 – x1

M3 – x1

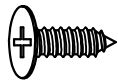


M6 – x1

Assemble the left door

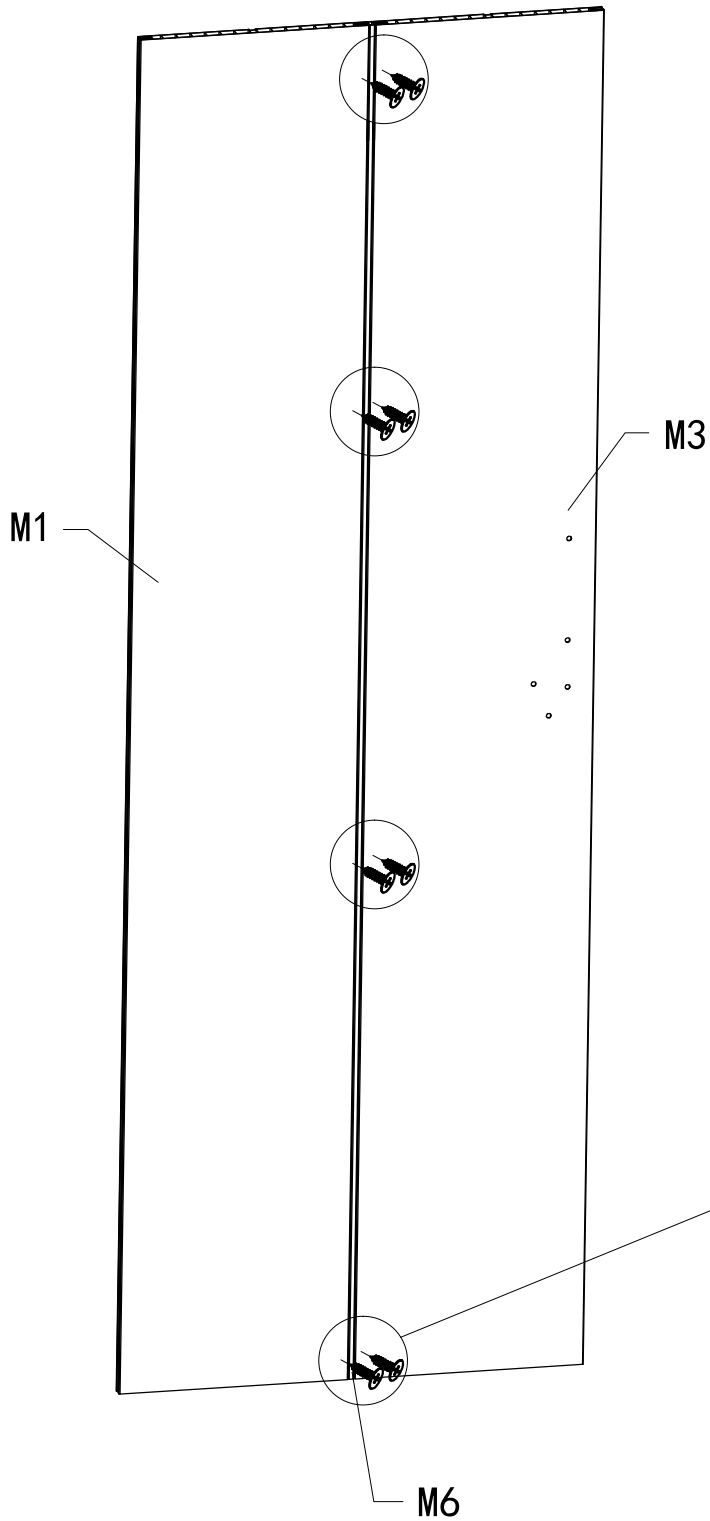
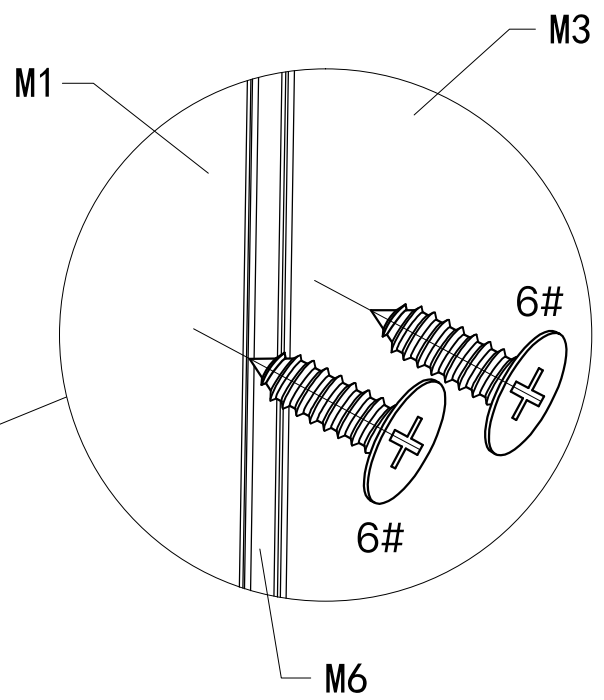


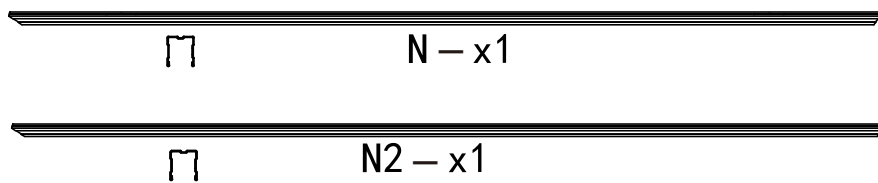
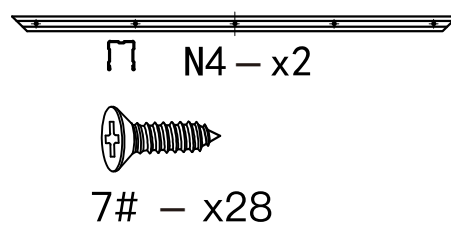
After the door panel is installed, it is necessary to measure whether the dimensions match the reference dimensions shown in the drawings (a small margin of error is acceptable) to ensure that the door can close smoothly.



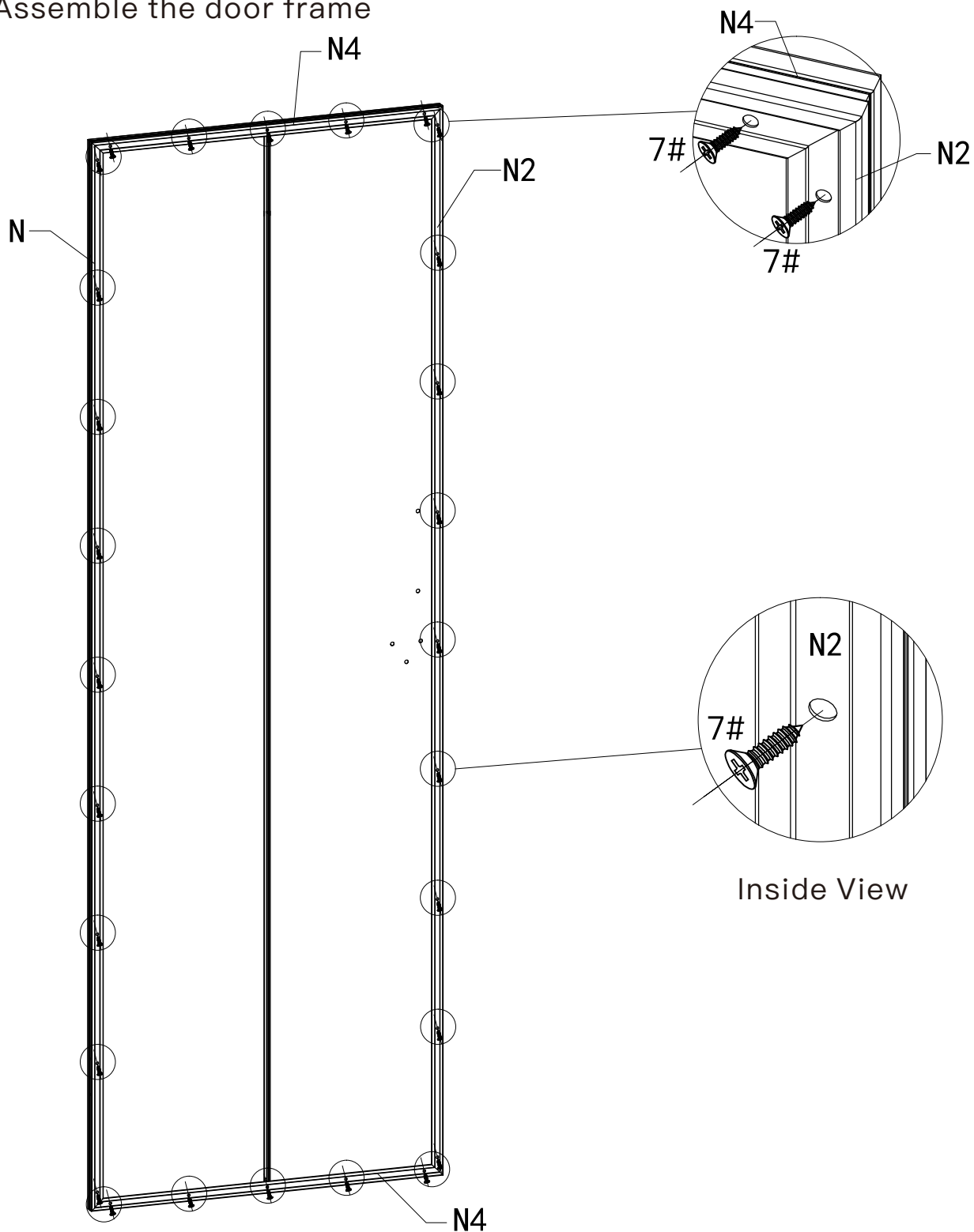
6# - x8

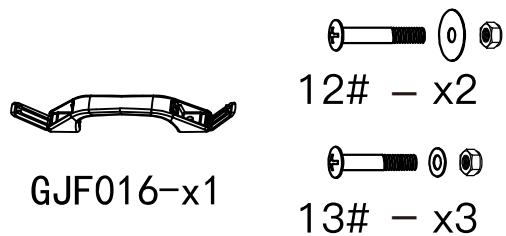
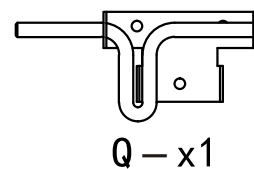
Inside view



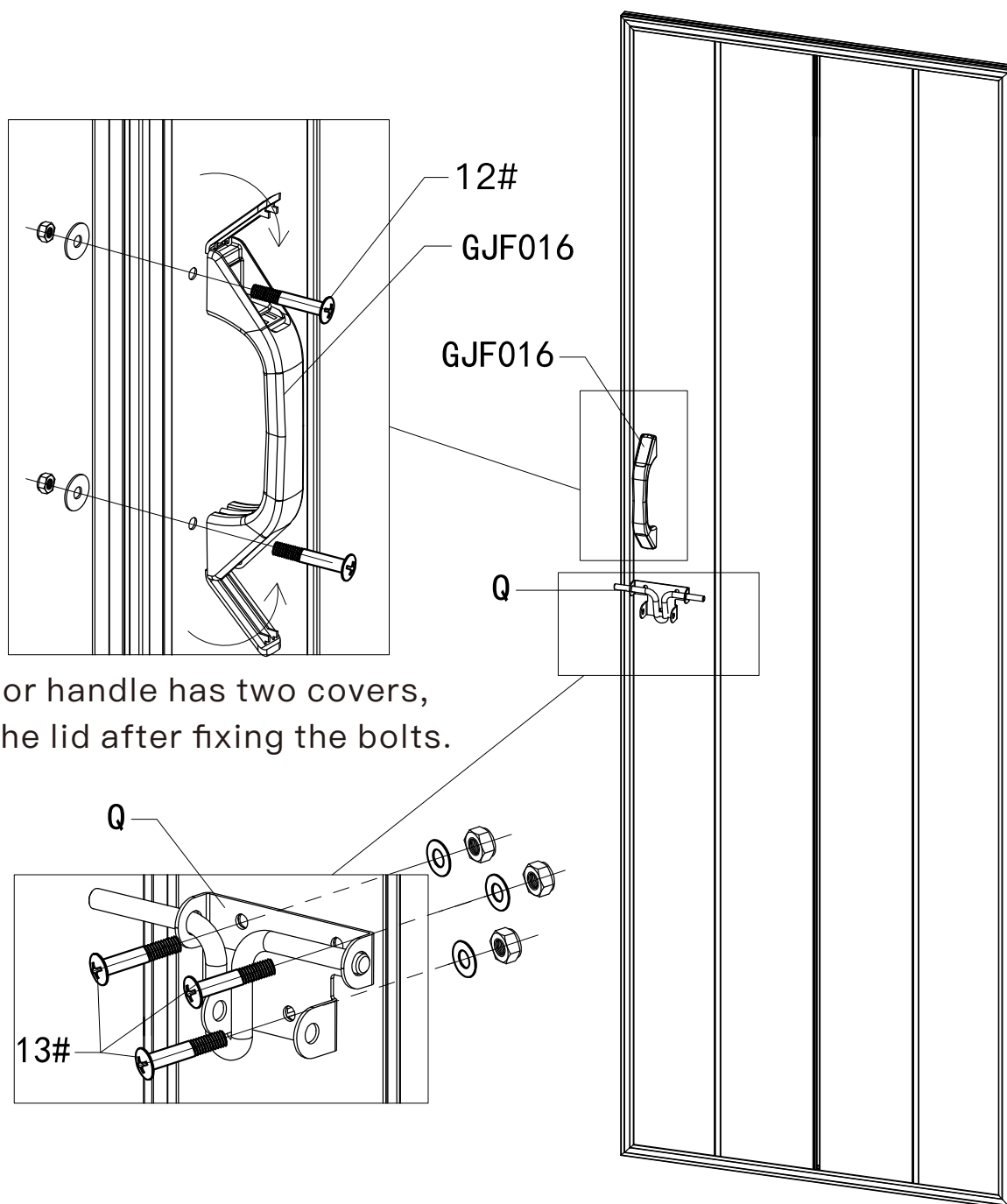


Assemble the door frame





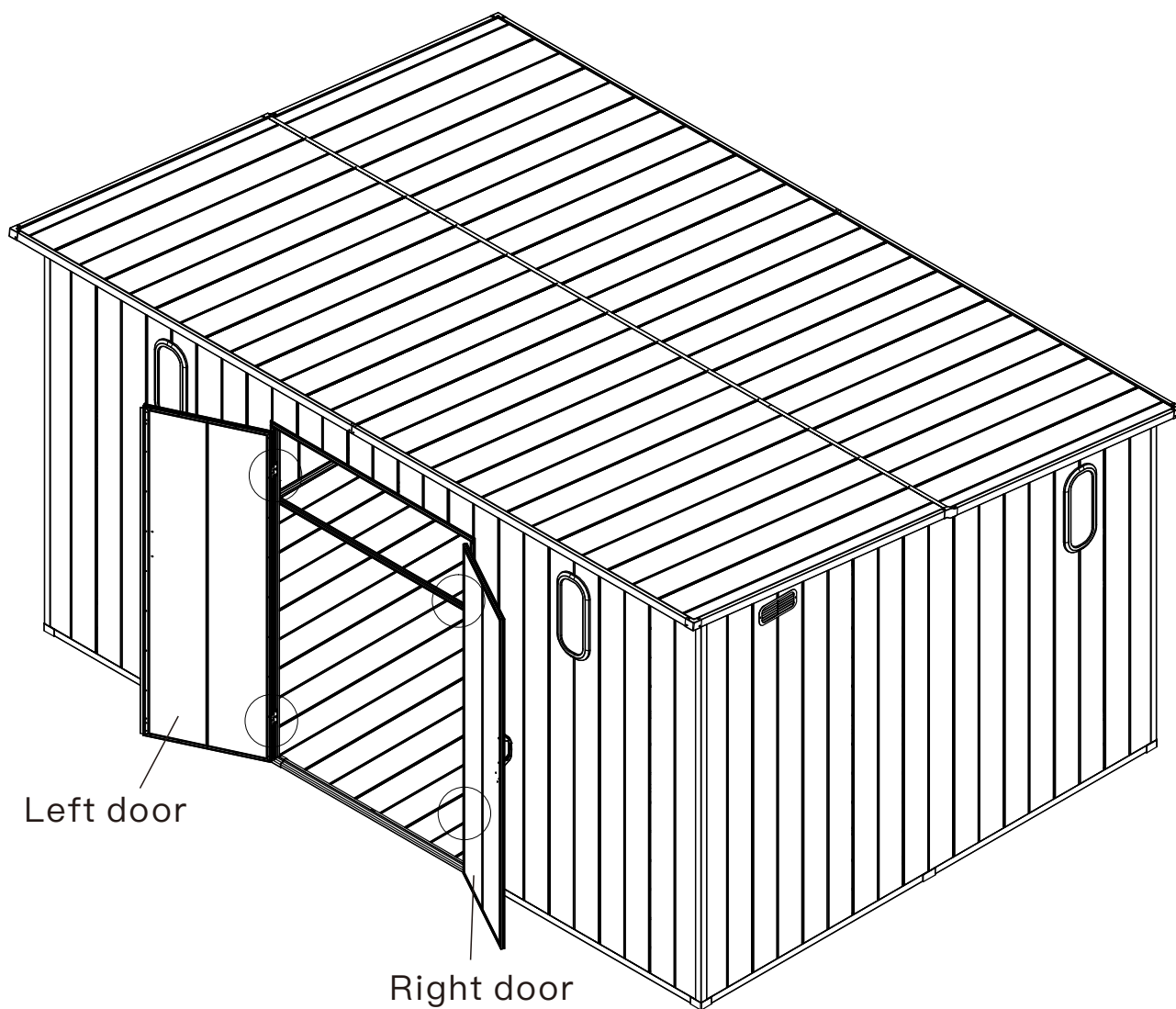
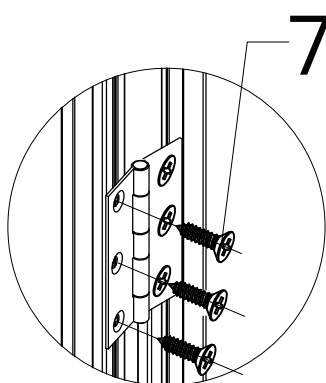
The door handle and Locks Assembly

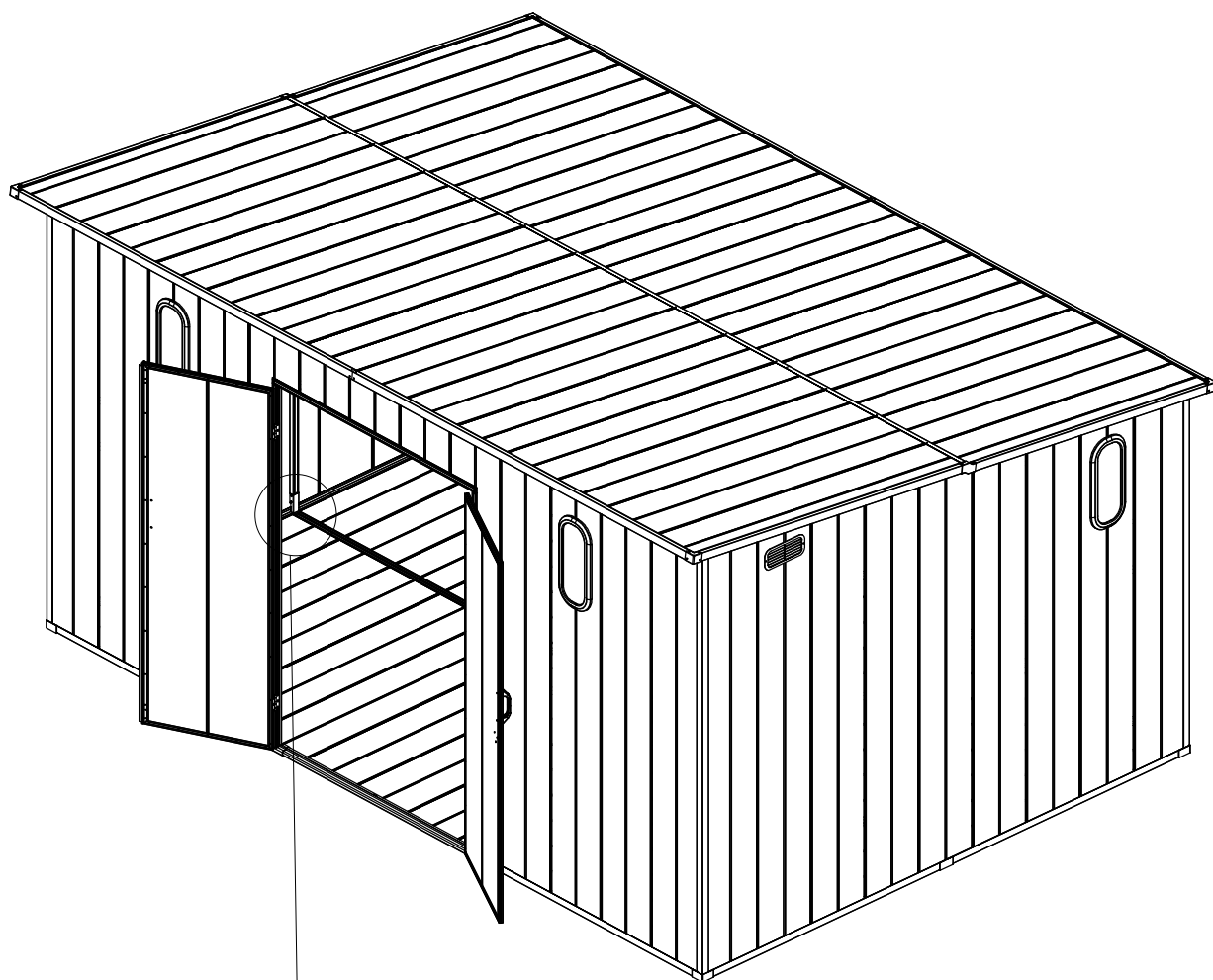




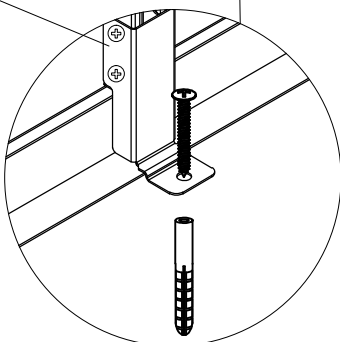
7# – x12

Secure 2 doors and 4 hinges with 12 screws #7.

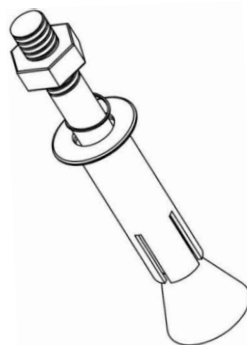




H1



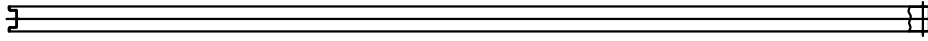
or



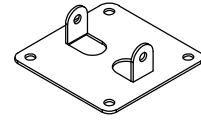
The connectors #H1 on the 12 support tubes need to be fixed to the ground. First, drill holes in the ground, then use expansion screws with a diameter of 5 mm to secure them. Customers may purchase and prepare the expansion screws themselves according to the actual ground conditions.



1# – x2



Q9 – x1



Q8 – x1

Support Tube Assembly

Q9

Q8

Q9

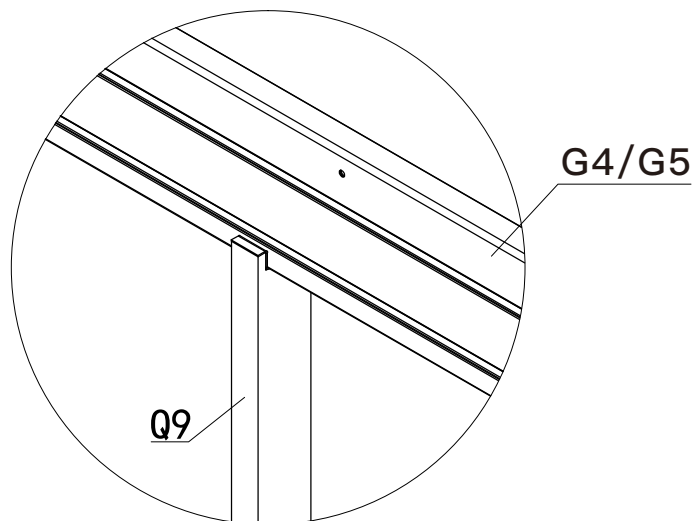
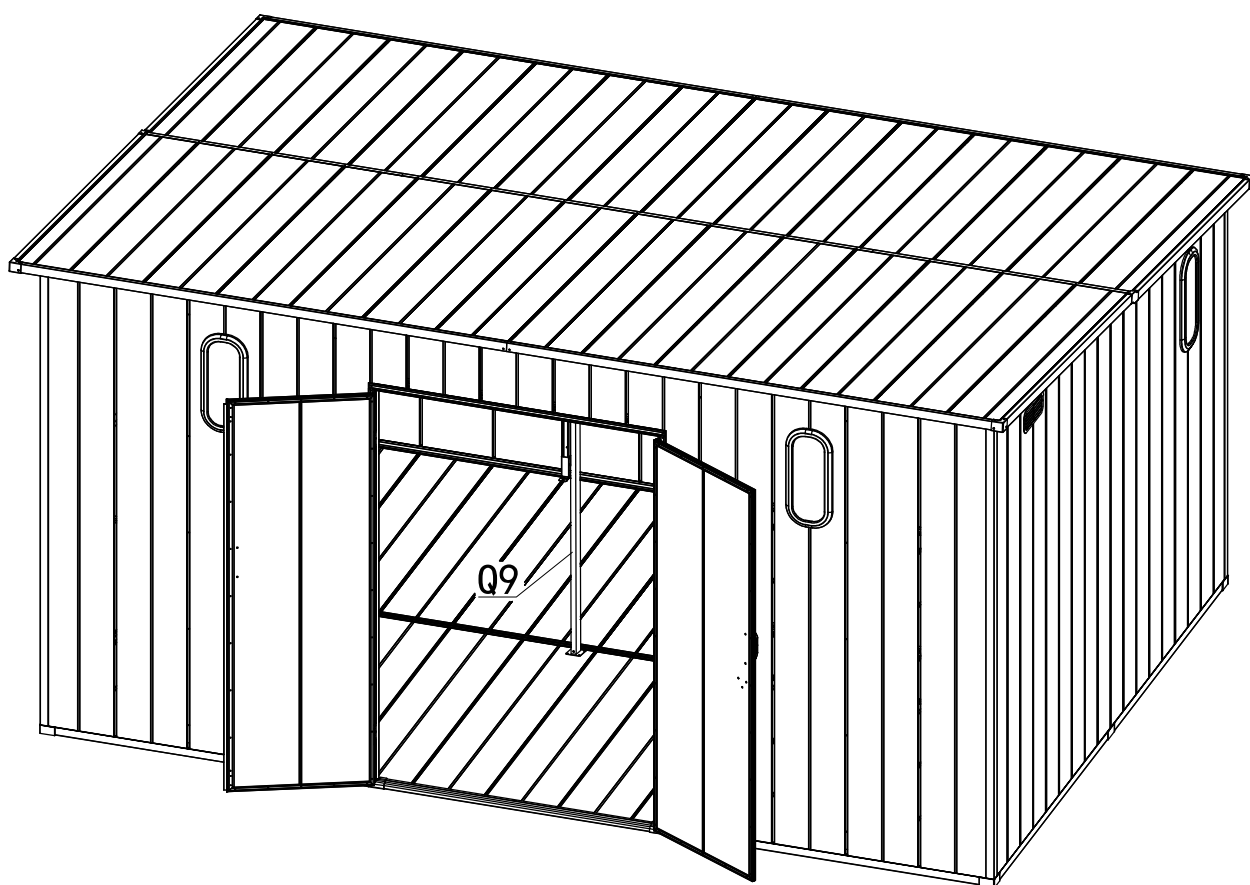
1#

Q8

1#

Install the support tube beneath centre beam #G4/G5, which can increase/reinforce the roof's load-bearing capacity

In bad weather, especially snowstorm, it's essential to prevent the roof from collapsing under heavy snow. In normal conditions, you can store it away.





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