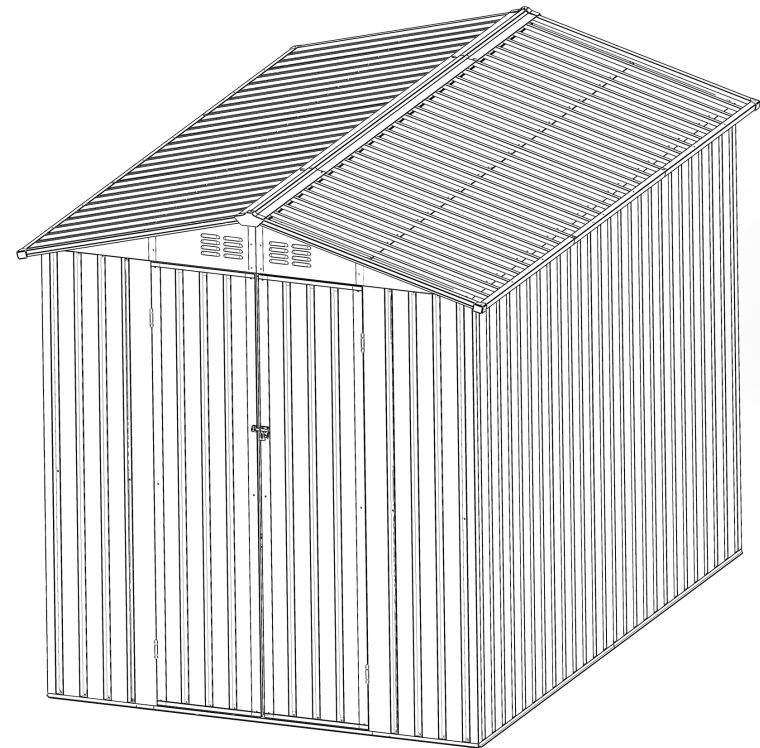


# Metal Garden Shed

## OWNER'S MANUAL

Size 6 Ft X 9 Ft



Tall walk in Shed

Quick & Easy Assembly

Ridge Reinforced walls

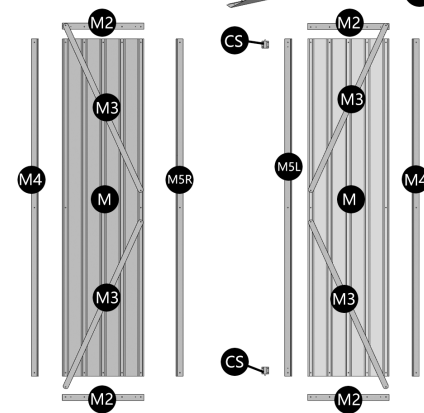
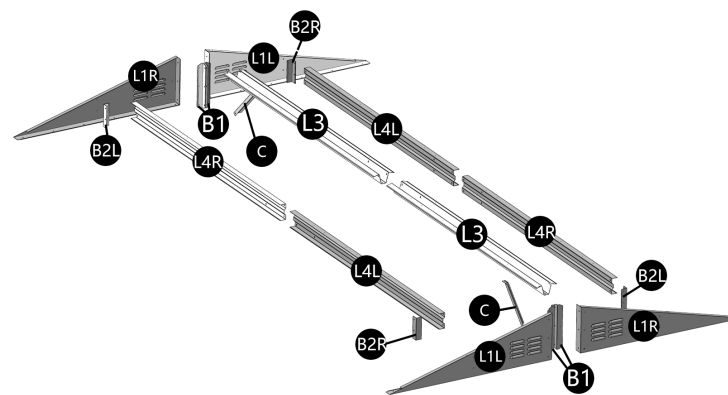
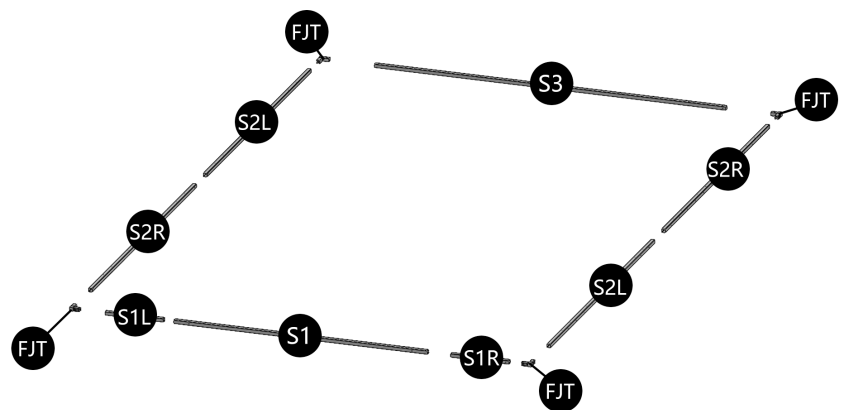
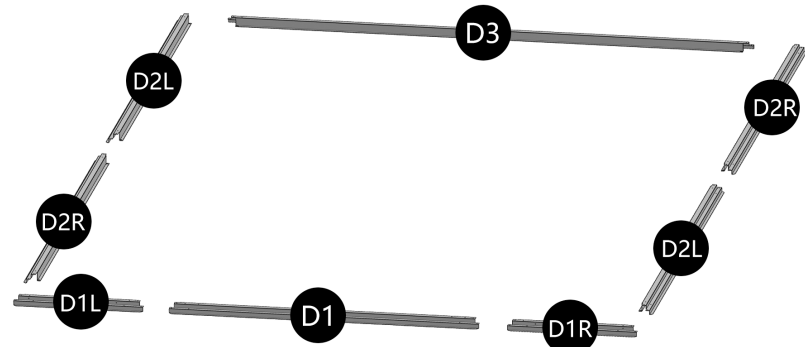
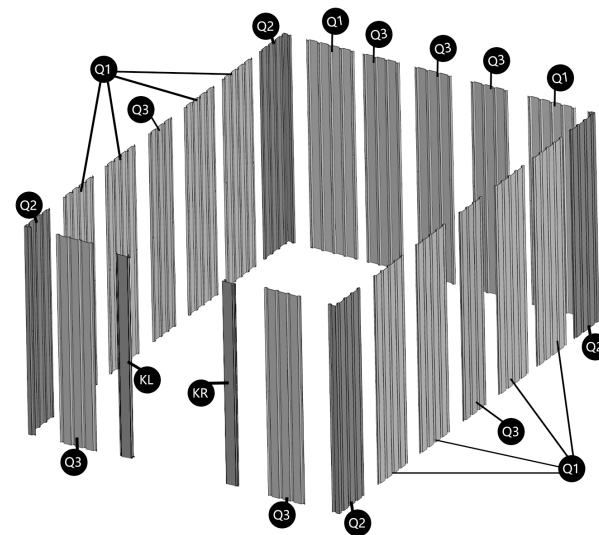
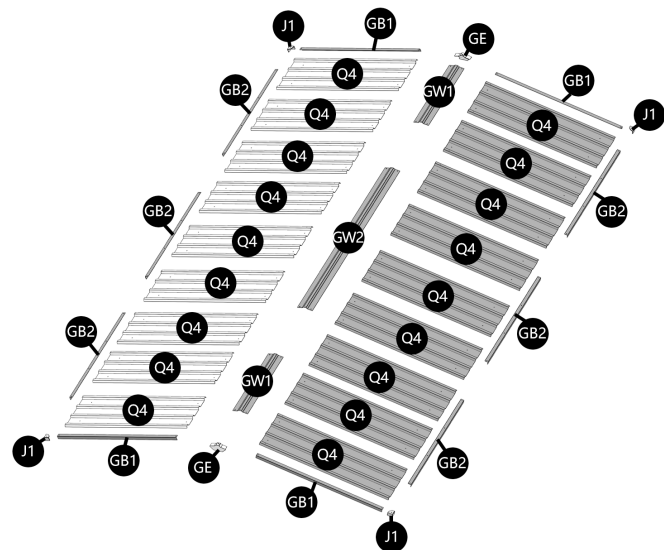
Wide Double Doors

Available in Various Sizes

Take care of sharp edges;

Please wear gloves;

It will take 2 people 4 - 5 hours to install.





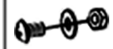
## PARTS LIST

| NO1 | PART                                                                                | QTY |
|-----|-------------------------------------------------------------------------------------|-----|
| D1  |    | 1   |
| D1L |    | 1   |
| D1R |    | 1   |
| D2R |    | 2   |
| D2L |    | 2   |
| D3  |    | 1   |
| S1  |    | 1   |
| S1L |    | 1   |
| S1R |    | 1   |
| S2R |   | 2   |
| S2L |  | 2   |
| S3  |  | 1   |
| KL  |  | 1   |
| KR  |  | 1   |
| L1L |  | 2   |
| L1R |  | 2   |

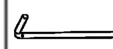
| NO1 | PART                                                                                | QTY |
|-----|-------------------------------------------------------------------------------------|-----|
| B1  |    | 4   |
| B2L |    | 2   |
| B2R |    | 2   |
| C   |    | 2   |
| L3  |    | 2   |
| L4L |    | 2   |
| L4R |    | 2   |
| GB1 |    | 4   |
| GB2 |    | 6   |
| GW1 |   | 2   |
| GW2 |  | 1   |
| M2  |  | 4   |
| M3  |  | 4   |
| M4  |  | 2   |
| M5L |  | 1   |
| M5R |  | 1   |

| NO1 | PART                                                                                | QTY |
|-----|-------------------------------------------------------------------------------------|-----|
| Q1  |    | 10  |
| Q2  |    | 4   |
| Q3  |    | 7   |
| Q4  |    | 18  |
| M   |    | 2   |
| J1  |    | 4   |
| FJT |    | 4   |
| GE  |    | 2   |
| HY  |    | 4   |
| SK  |   | 1   |
| CS  |  | 2   |
| F1  |  | 392 |
| F10 |  | 20  |
|     |                                                                                     |     |
|     |                                                                                     |     |
|     |                                                                                     |     |

## PARTS LIST

| NO1 | PART                                                                                | QTY |
|-----|-------------------------------------------------------------------------------------|-----|
| F3  |  | 28  |
| F11 |  | 34  |
| F14 |  | 300 |

| NO1 | PART                                                                                | QTY |
|-----|-------------------------------------------------------------------------------------|-----|
| F4  |  | 12  |
| LSM |  | 75  |

| NO1 | PART                                                                                | QTY |
|-----|-------------------------------------------------------------------------------------|-----|
| F8  |  | 8   |

Install LSM at screw exposure, Prevent collisions.

This part is used with all screws, Such as F1 and F3, located in the external tool room. Easy to seal and waterproof.

## Warning & Attention:

**-Take care of sharp edges; Please wear gloves;**

-You are advised to read the whole procedure before installing it;

-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;

-All panels are clearly marked and care should be taken to use the correct one. It is important that these instructions are followed step by step.

Each screw has a surplus quantity, which can be used in reserve

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

## Tools:



Gloves



Ladder



Electric drill



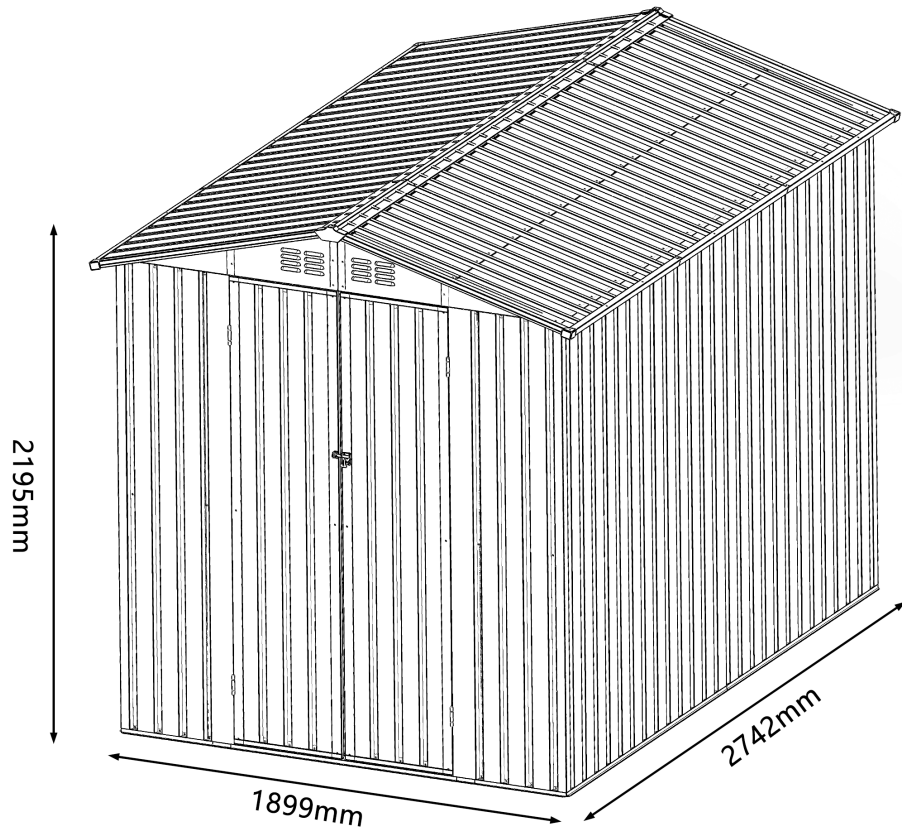
Phillips screwdriver



Safety Helmet Hat



goggles



Note: Take care of sharp edges.

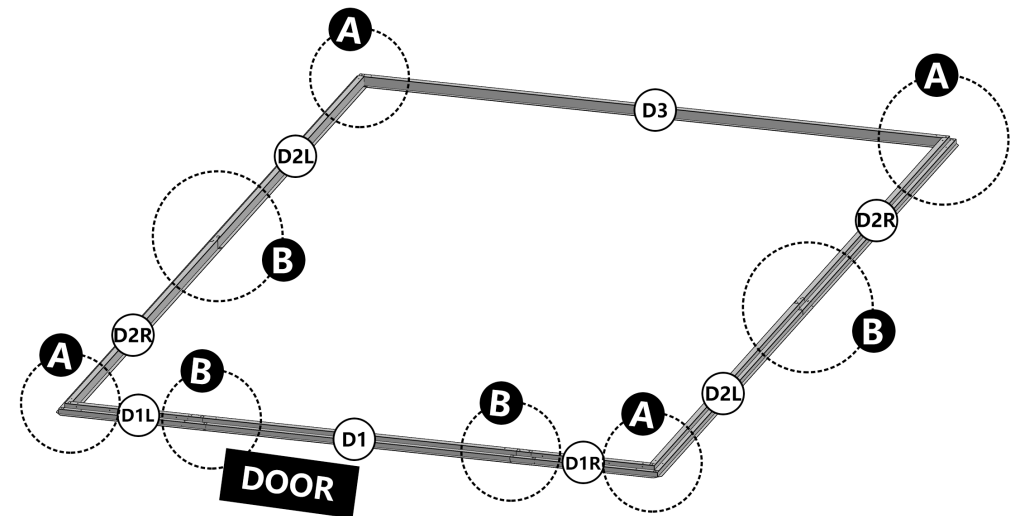
All panels are clearly marked and care should be taken to use the correct one. It is important that these instructions are followed step by step.

| NO. | PART | Qty. |
|-----|------|------|
| D1  |      | 1    |
| D1L |      | 1    |

| NO. | PART | Qty. |
|-----|------|------|
| D1R |      | 1    |
| D3  |      | 1    |

| NO. | PART | Qty. |
|-----|------|------|
| D2R |      | 2    |
| D2L |      | 2    |

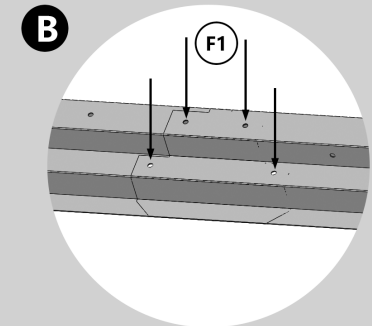
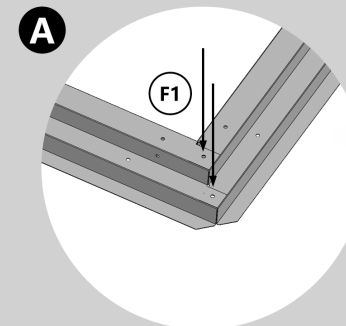
| NO. | PART | Qty. |
|-----|------|------|
| F1  |      | 24   |
|     |      |      |



Assemble the components in the positions shown in the diagram, using F1 to secure the holes at points A and B.



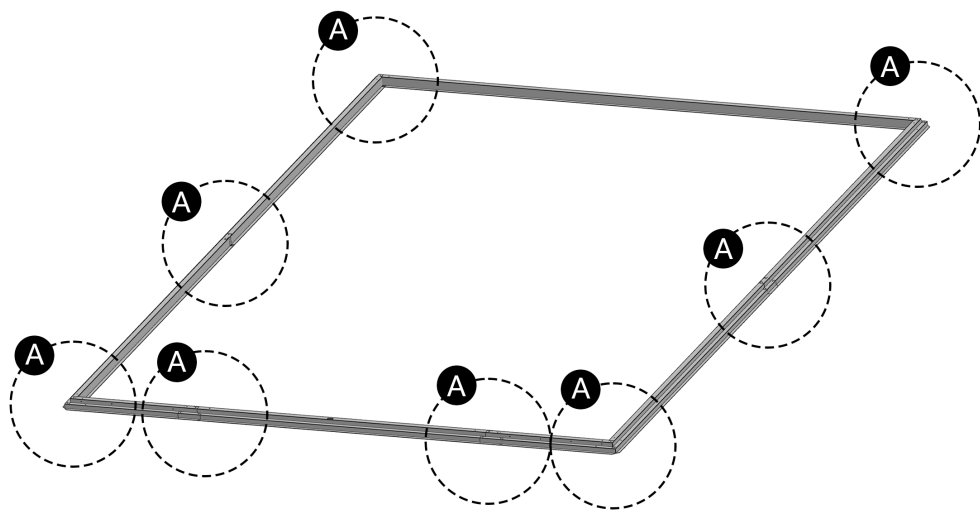
The installation space should be flat, and at least 2300x3100mm. The foundation is fixed on the ground in this space.



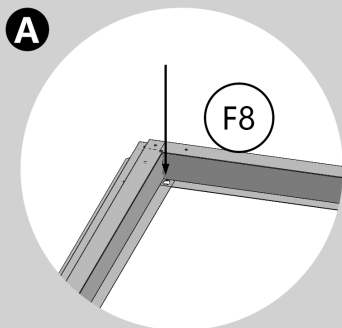


Note: Please wear gloves

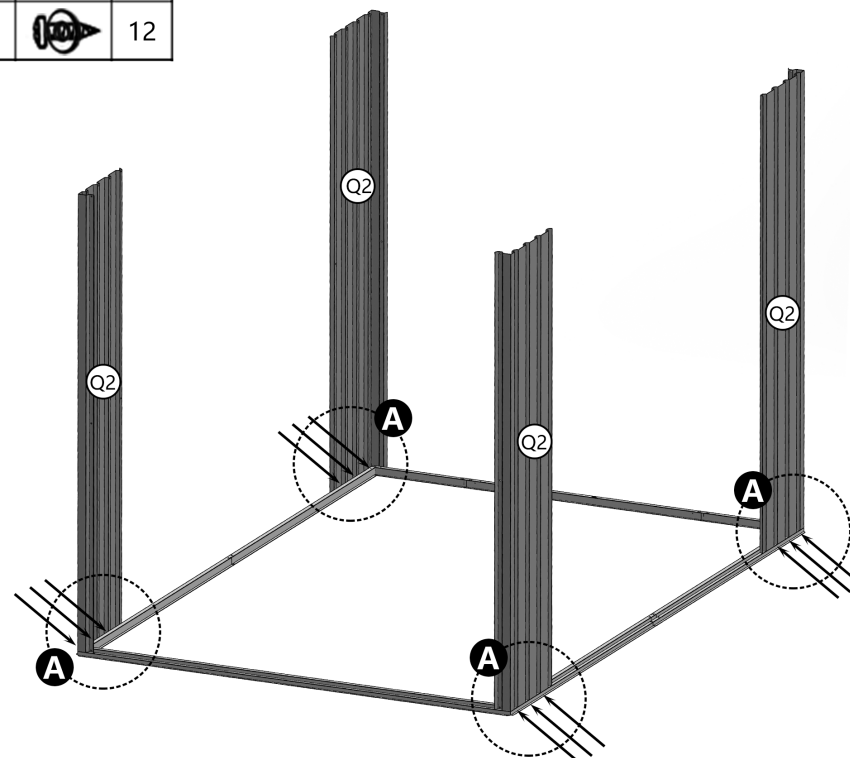
| NO. | PART                                                                              | Qty. |
|-----|-----------------------------------------------------------------------------------|------|
| F8  |  | 8    |



Use F8 to lock the position in the image.

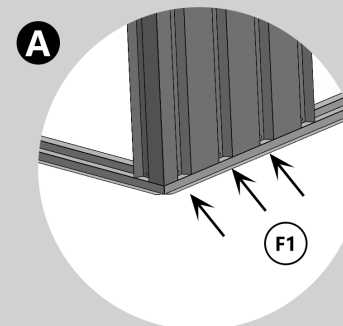


| NO. | PART                                                                                | Qty. |
|-----|-------------------------------------------------------------------------------------|------|
| Q2  |  | 4    |
| F1  |  | 12   |

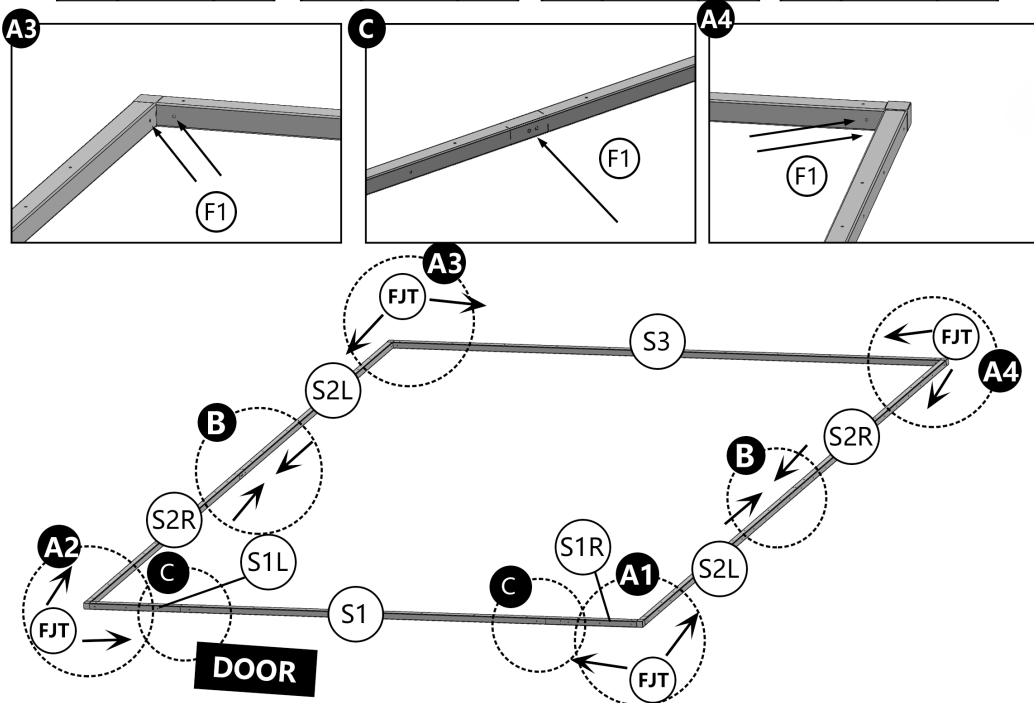


Notice:

In this step, only the three holes in the middle of Q2 need to be installed and reserved on both sides. The reserved holes are shared with the following steps.



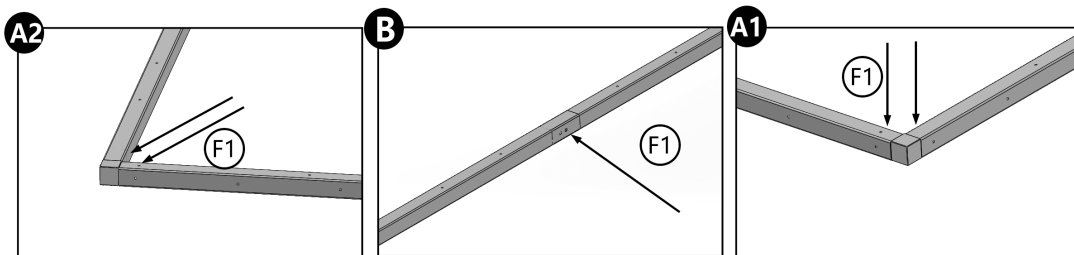
| NO. | PART                                                                              | Qty. | NO. | PART                                                                              | Qty. | NO. | PART                                                                              | Qty. | NO. | PART                                                                              | Qty. |
|-----|-----------------------------------------------------------------------------------|------|-----|-----------------------------------------------------------------------------------|------|-----|-----------------------------------------------------------------------------------|------|-----|-----------------------------------------------------------------------------------|------|
| S1  |  | 1    | S1R |  | 1    | S2R |  | 2    | FJT |  | 4    |
| S1L |  | 1    | S2L |  | 2    | S3  |  | 1    | F1  |  | 12   |



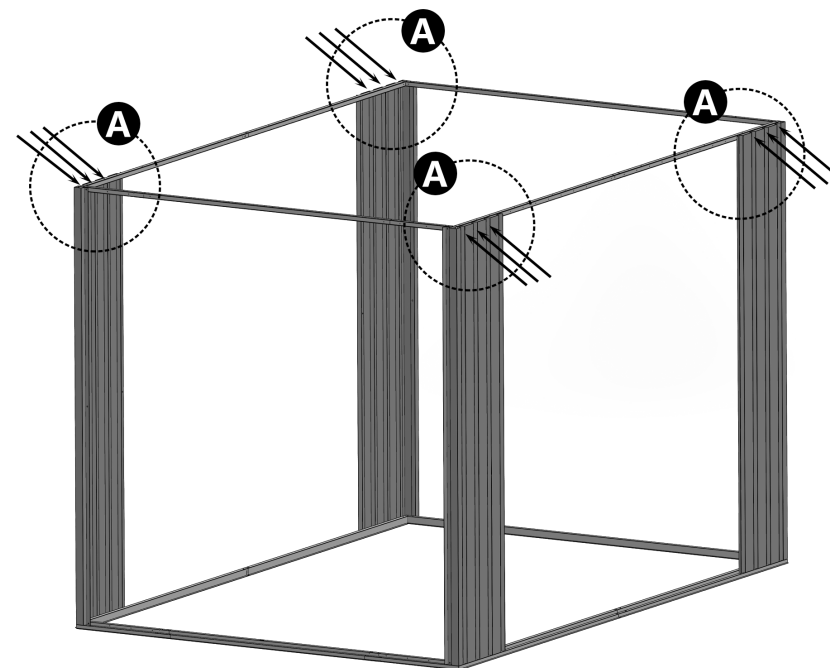
Notice:

FJT installation: Connect the two floor frames to the FJT as shown.

Each FJT needs to be fixed with two F1s.



| NO. | PART                                                                                | Qty. |
|-----|-------------------------------------------------------------------------------------|------|
| F1  |  | 12   |

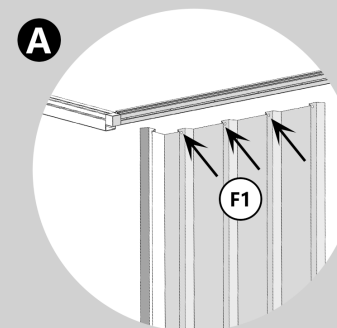


Notice:

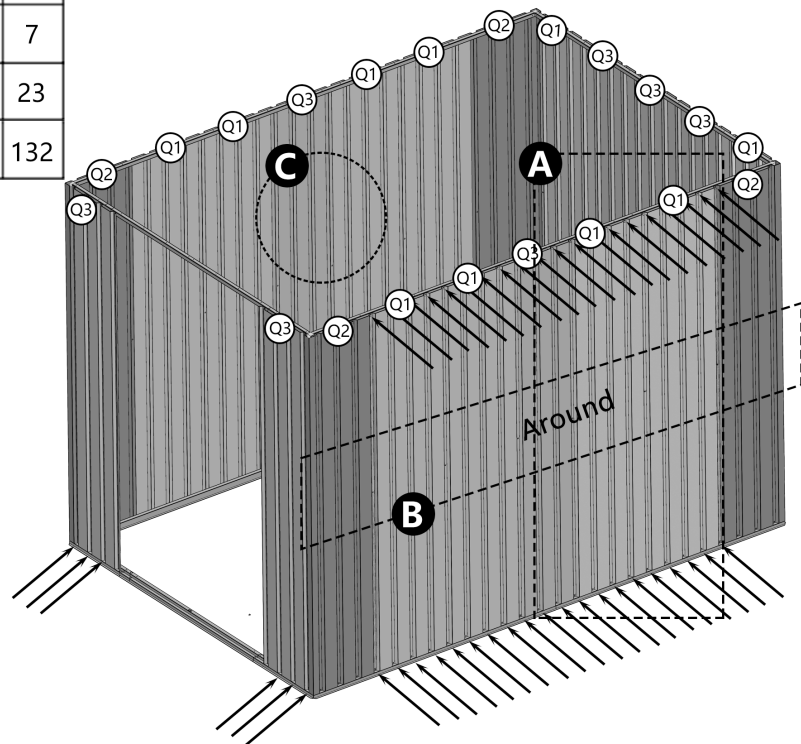
In this step, only the middle three holes need to be installed, and both sides need to be reserved.

The reserved hole is shared with other steps.

The walls are tiled on the outside and framed on the inside



| NO. | PART | Qty. |
|-----|------|------|
| Q1  |      | 10   |
| Q3  |      | 7    |
| F11 |      | 23   |
| F1  |      | 132  |

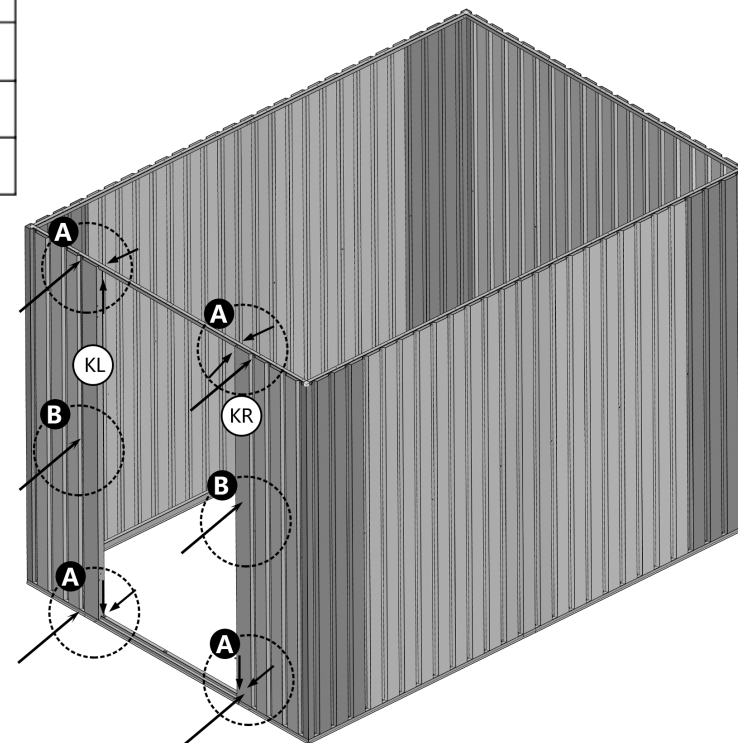


Notice:

As shown in the picture, assemble the wall tiles in turn, Q1\Q3, The top, middle and bottom of the wall tiles need to be screwed,

The upper and lower ends are fixed with F1, and the middle is fixed with F11.

| NO. | PART | Qty. |
|-----|------|------|
| KL  |      | 1    |
| KR  |      | 1    |
| F1  |      | 4    |
| F11 |      | 2    |

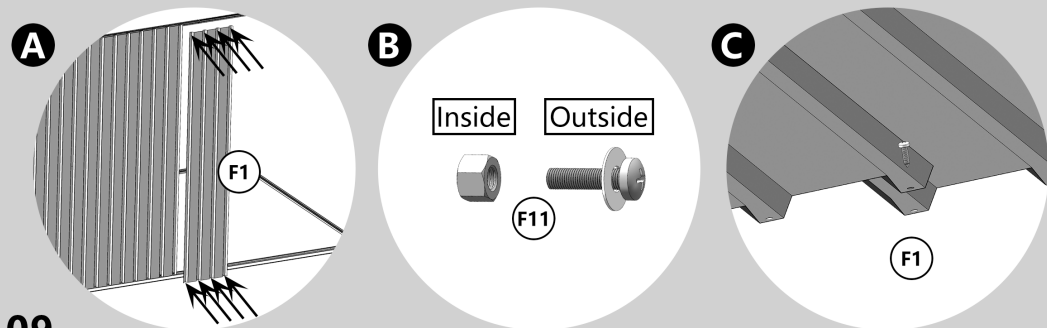


Notice:

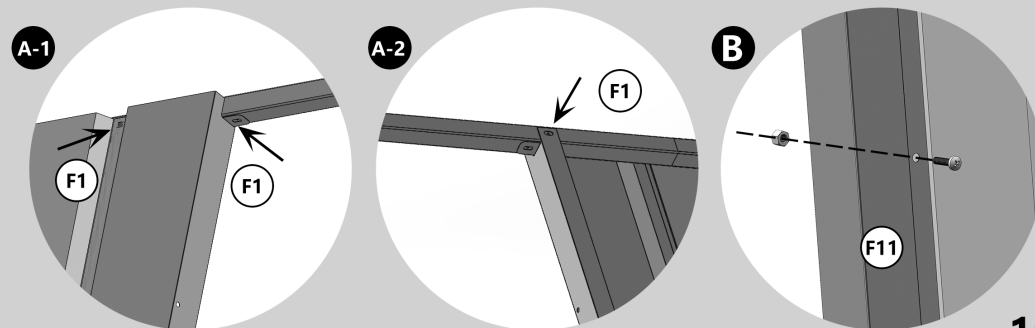
As shown in the picture, the steps of door frame and wall tile installation are the same.

The upper, middle and lower parts of KR and KL need screws.

The upper and lower ends are fixed with F1, and the middle is fixed with F11.

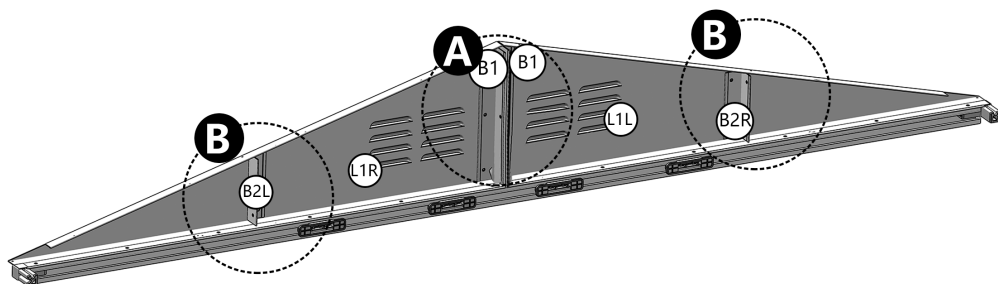


09



10

| NO. | PART                                                                              | Qty. | NO. | PART                                                                              | Qty. |
|-----|-----------------------------------------------------------------------------------|------|-----|-----------------------------------------------------------------------------------|------|
| B1  |  | 4    | F3  |  | 2    |
| B2L |  | 2    | F1  |  | 10   |
| B2R |  | 2    |     |                                                                                   |      |
| L1L |  | 2    |     |                                                                                   |      |
| L1R |  | 2    |     |                                                                                   |      |



Notice:

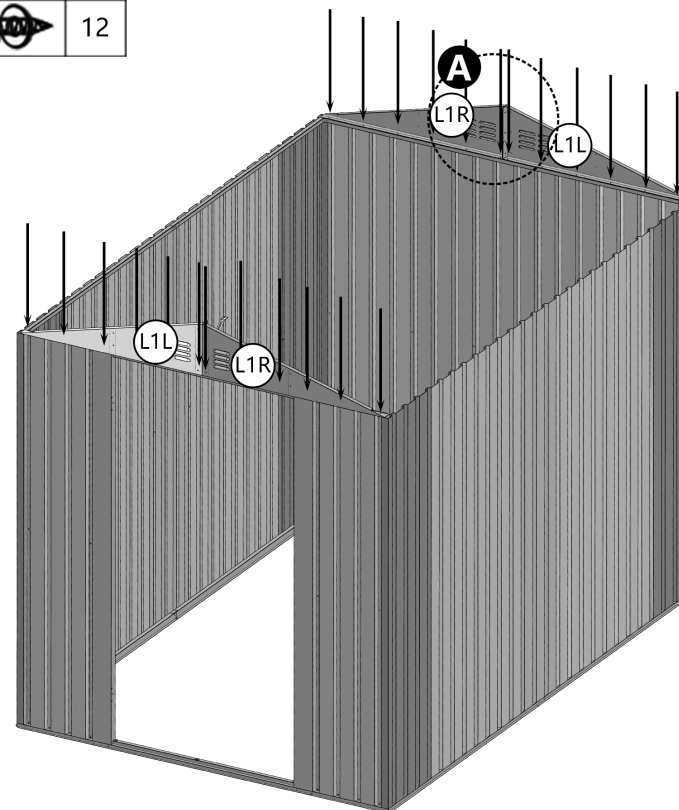
B1 has holes on both sides, and the large holes are 2 B1s, L1R, and L1L joined together.

The small holes are 2 B1s connected to L1R and L1L respectively.

B2R and B2L have holes on both sides, and the large holes are B2R and B2L connected to L4L and L4R.

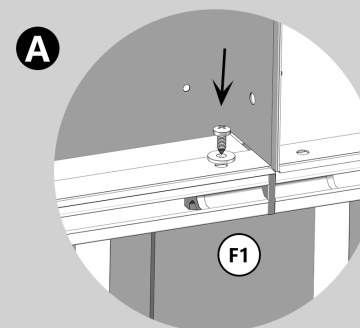
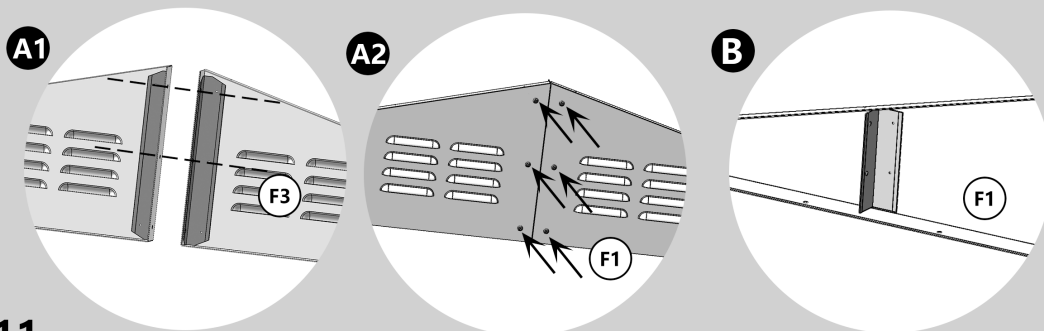
The small holes are B2R and B2L, which are connected to L1R and L1L respectively.

| NO. | PART                                                                                | Qty. |
|-----|-------------------------------------------------------------------------------------|------|
| F1  |  | 12   |

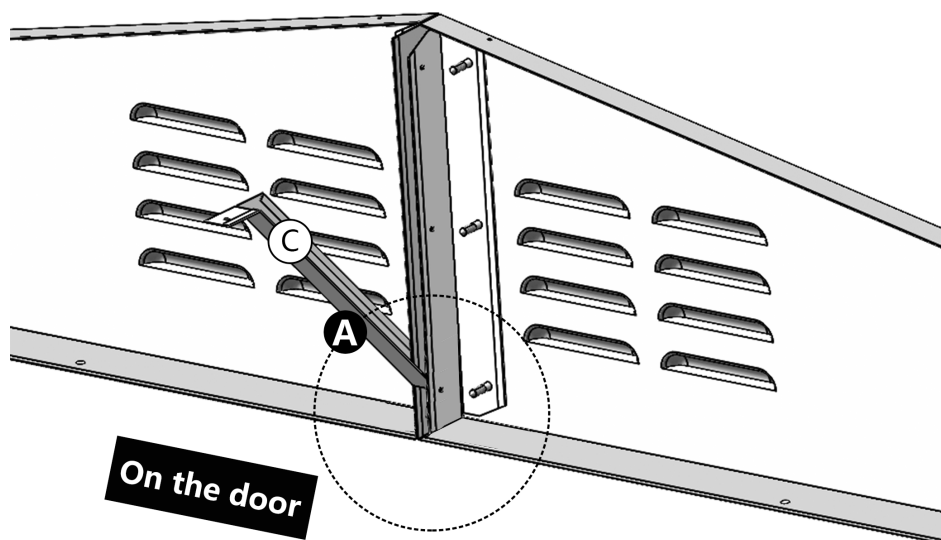


Notice:

The assembled roof support parts are successively installed on the wall tiles with F1



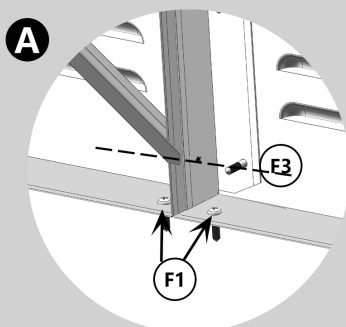
| NO. | PART | Qty. |
|-----|------|------|
| C   |      | 2    |
| F3  |      | 2    |



Notice:

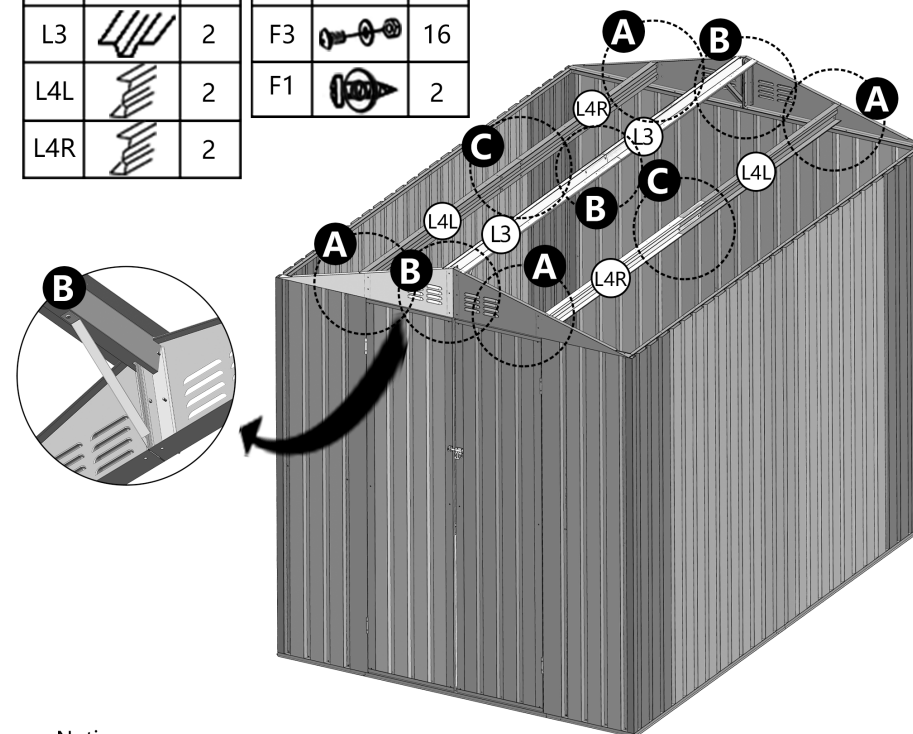
Connect C with 2 B1, L1L, L1R and fix them with F3;

After completing step A, bend the other end of C about 45° and connect it to the bottom of L3.



| NO. | PART | Qty. |
|-----|------|------|
| L3  |      | 2    |
| L4L |      | 2    |
| L4R |      | 2    |

| NO. | PART | Qty. |
|-----|------|------|
| F3  |      | 16   |
| F1  |      | 2    |



Notice:

Step A: Insert the connected L4R and L4L into the B2L and B2R holes respectively.

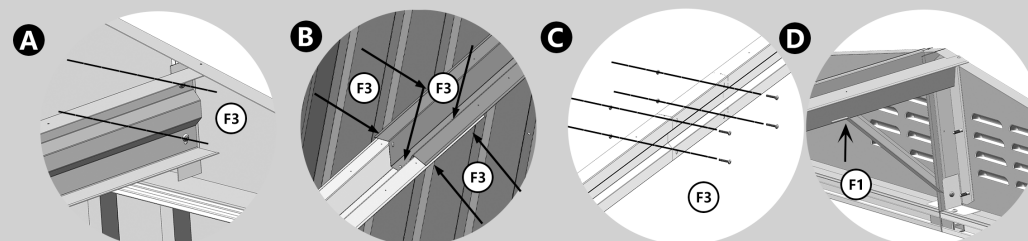
Step B: Align the two L3 holes and connect them, then secure using F3 in the direction indicated by the arrow.

Step C: Connect L4R and L4L and install both sides outwards, as shown in the figure.

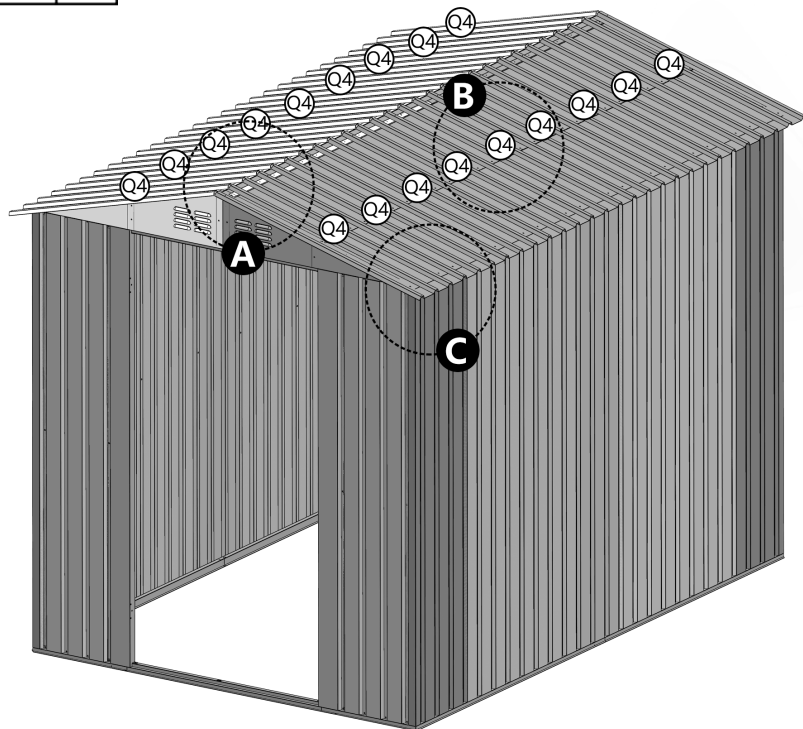
Step D: Connect two L3s and place them on L1R and L1L.

Temporarily fixed with F1, later need to remove the hole and share with Q4.

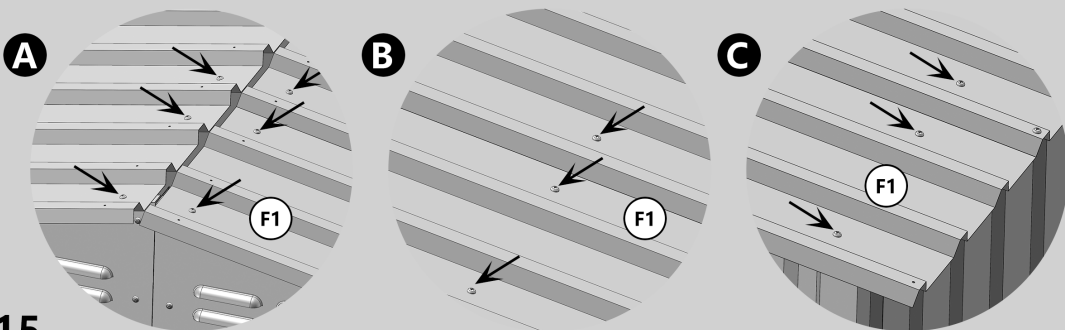
The other end of part C is fixed to the bottom hole of L3 with F1.



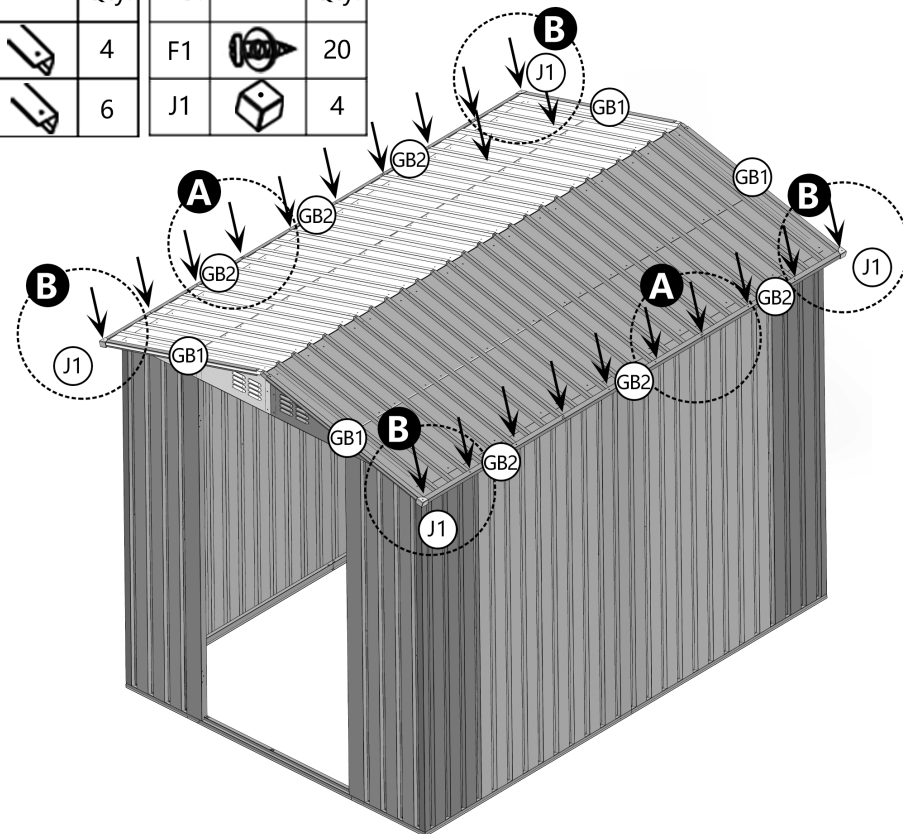
| NO. | PART                                                                              | Qty. |
|-----|-----------------------------------------------------------------------------------|------|
| Q4  |  | 18   |
| F1  |  | 108  |



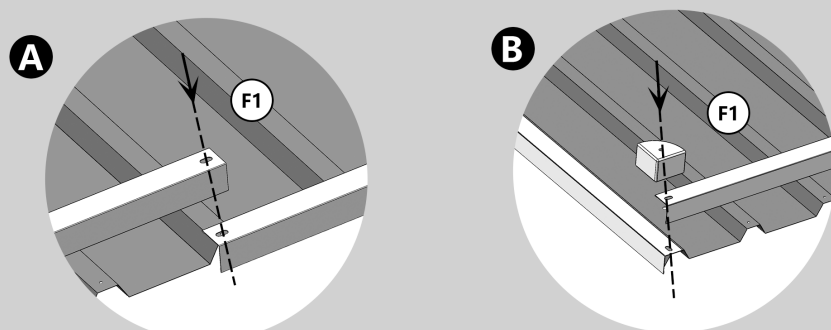
Notice:  
Install Q4 in sequence, overlap between every 2 pieces, and each Q4 needs 3 rows of F1 fixed.



| NO. | PART                                                                                | Qty. | NO. | PART                                                                                | Qty. |
|-----|-------------------------------------------------------------------------------------|------|-----|-------------------------------------------------------------------------------------|------|
| GB1 |  | 4    | F1  |  | 20   |
| GB2 |  | 6    | J1  |  | 4    |

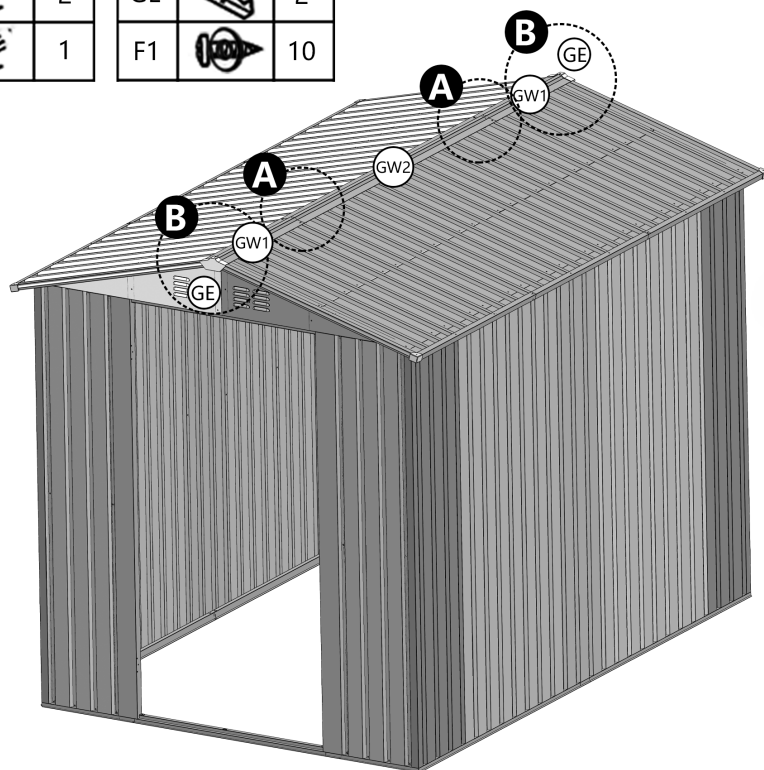


Notice:  
Step A: Use F1 to secure GB2 to the positions shown in the figure.  
Step B: Position GB1 and J1 as shown in the diagram and secure them to the tile using F1.





| NO. | PART                                                                              | Qty. | NO. | PART                                                                              | Qty. |
|-----|-----------------------------------------------------------------------------------|------|-----|-----------------------------------------------------------------------------------|------|
| GW1 |  | 2    | GE  |  | 2    |
| GW2 |  | 1    | F1  |  | 10   |

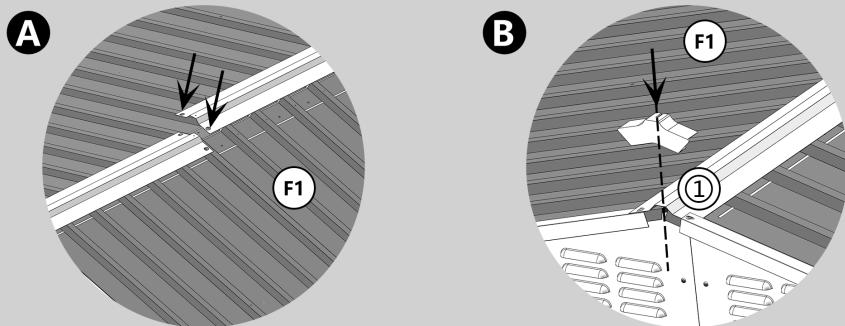


Notice:

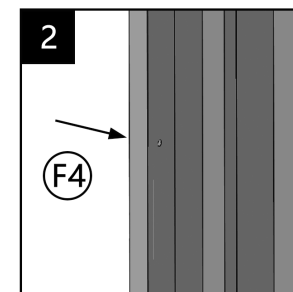
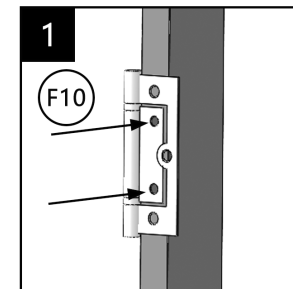
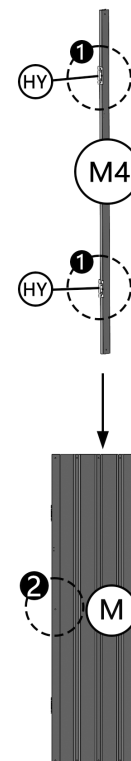
Step A: GW1, GW2 are fixed at the top with F1.

Step B: GE is fixed at both ends with F1.

① Description: The holes on the most sides are shared by GW1, Q4 and GB1.



| NO. | PART                                                                                | Qty. | NO. | PART                                                                                | Qty. | NO. | PART                                                                                | Qty. |
|-----|-------------------------------------------------------------------------------------|------|-----|-------------------------------------------------------------------------------------|------|-----|-------------------------------------------------------------------------------------|------|
| M4  |  | 1    | M   |  | 1    | HY  |  | 2    |
| F4  |  | 1    | F10 |  | 4    |     |                                                                                     |      |



Notice:

1. Place HY on the side of M4 and secure it to M4 using F10. (M4 has no specific orientation; pay attention to the installation direction of HY.)

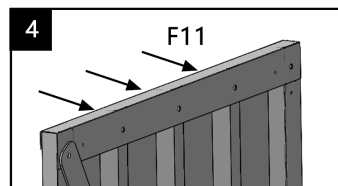
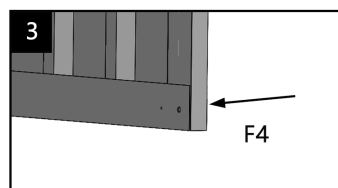
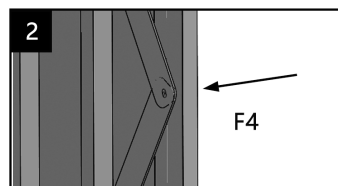
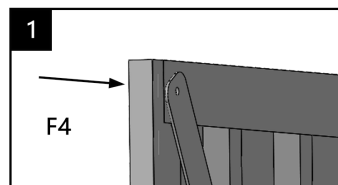
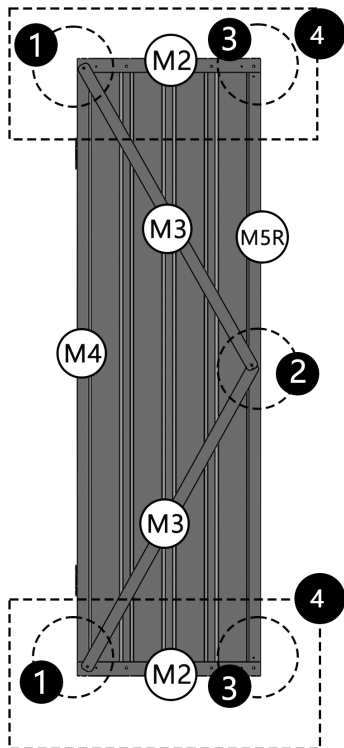
2. Position M on the inner side of M4 and secure it through the central hole using F4.

| NO. | PART                                                                              | Qty. |
|-----|-----------------------------------------------------------------------------------|------|
| M2  |  | 2    |
| F4  |  | 5    |

| NO. | PART                                                                              | Qty. |
|-----|-----------------------------------------------------------------------------------|------|
| M3  |  | 2    |
| F11 |  | 6    |

| NO. | PART                                                                              | Qty. |
|-----|-----------------------------------------------------------------------------------|------|
| M5R |  | 1    |
|     |                                                                                   |      |

The back of the door



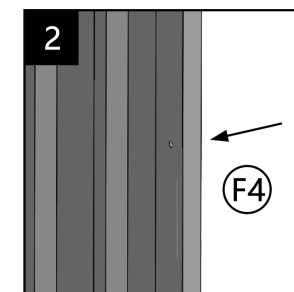
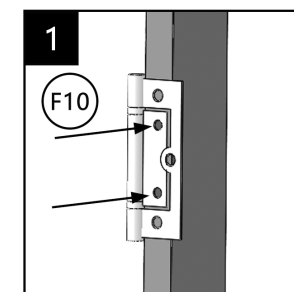
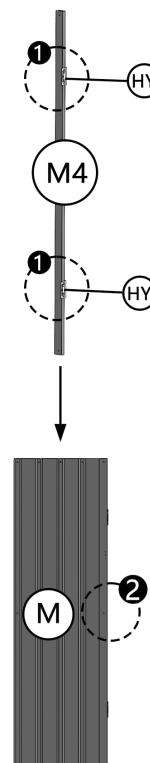
Notice:

1. Assemble according to the component positions shown in the image. Use F4 to secure M4, M2, M3, and M together from the front of the door (with the side of M5R featuring multiple center holes facing forward).
2. Use F4 to secure M2, M5R, M3, and M together from the front of the door.
3. Use F4 to secure M2, M5R, and M together from the front of the door.
4. Secure the M2 and M components together from the front using an F11 screw through the M2 centre hole.

| NO. | PART                                                                                | Qty. |
|-----|-------------------------------------------------------------------------------------|------|
| M4  |  | 1    |
| F4  |  | 1    |

| NO. | PART                                                                                | Qty. |
|-----|-------------------------------------------------------------------------------------|------|
| M   |  | 1    |
| F10 |  | 4    |

| NO. | PART                                                                                | Qty. |
|-----|-------------------------------------------------------------------------------------|------|
| HY  |  | 2    |
|     |                                                                                     |      |



Notice:

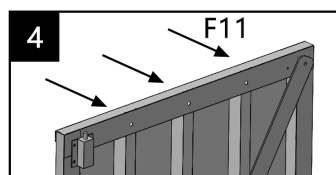
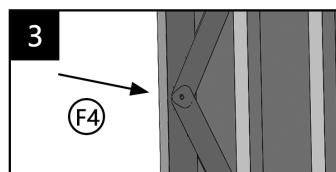
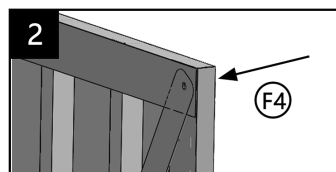
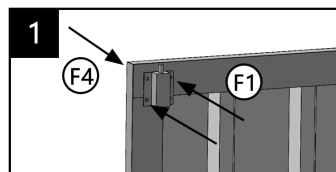
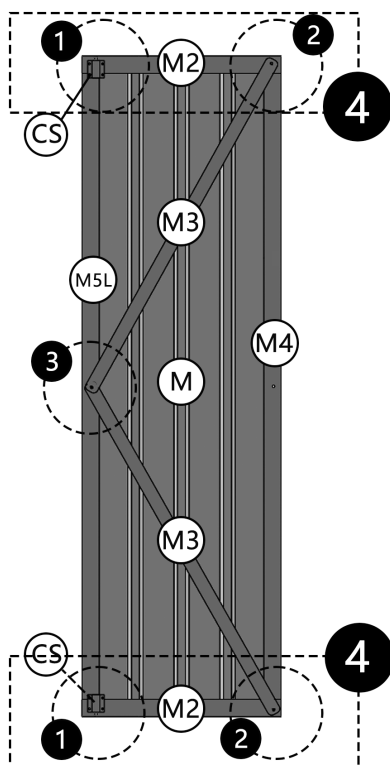
1. Place HY on the side of M4 and secure it to M4 using F10. (M4 has no specific orientation; pay attention to the installation direction of HY.)
2. Position M on the inner side of M4 and secure it through the central hole using F4.

| NO. | PART                                                                              | Qty. |
|-----|-----------------------------------------------------------------------------------|------|
| M2  |  | 2    |
| F4  |  | 5    |
| CS  |  | 2    |

| NO. | PART                                                                              | Qty. |
|-----|-----------------------------------------------------------------------------------|------|
| M3  |  | 2    |
| F1  |  | 4    |

| NO. | PART                                                                              | Qty. |
|-----|-----------------------------------------------------------------------------------|------|
| F11 |  | 6    |
| M5L |  | 1    |

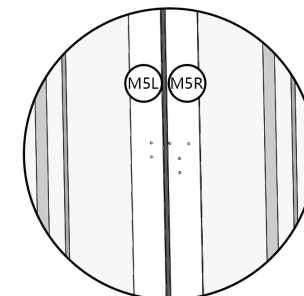
### The back of the door



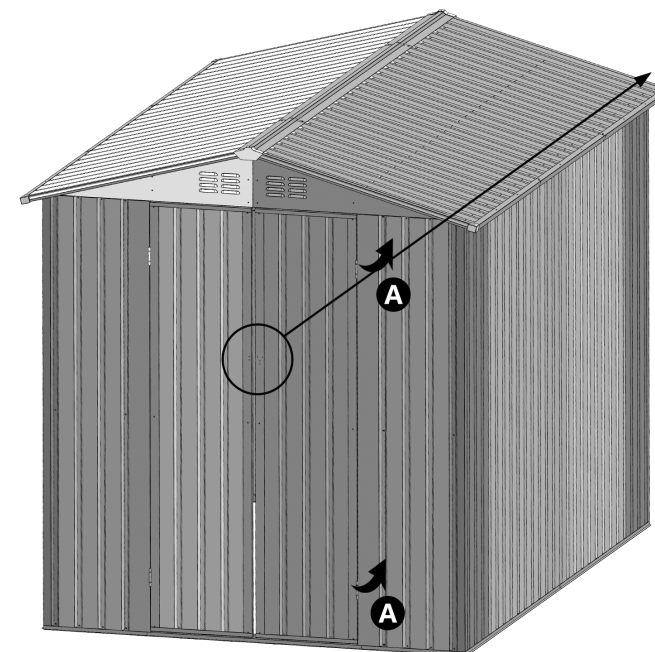
#### Notice:

1. Assemble the door components according to the diagram. Use F4 to secure M2, M5L, M, and CS together from the front. Align the CS hole with the door and secure it with F1.
2. Use F4 to secure M2, M4, M, and M3 together from the front.
3. Use F4 to secure M5L, M3, and M together from the front.
4. Secure the M2 and M components together from the front using an F11 screw through the M2 centre hole.

| NO. | PART                                                                                | Qty. |
|-----|-------------------------------------------------------------------------------------|------|
| F10 |  | 12   |

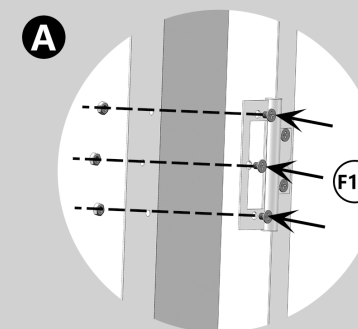


The side with the M5L and M5R holes facing forward is for subsequent installation of the SK.

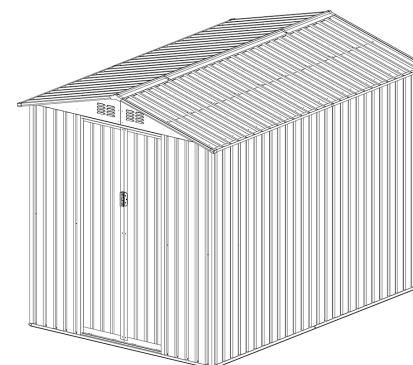
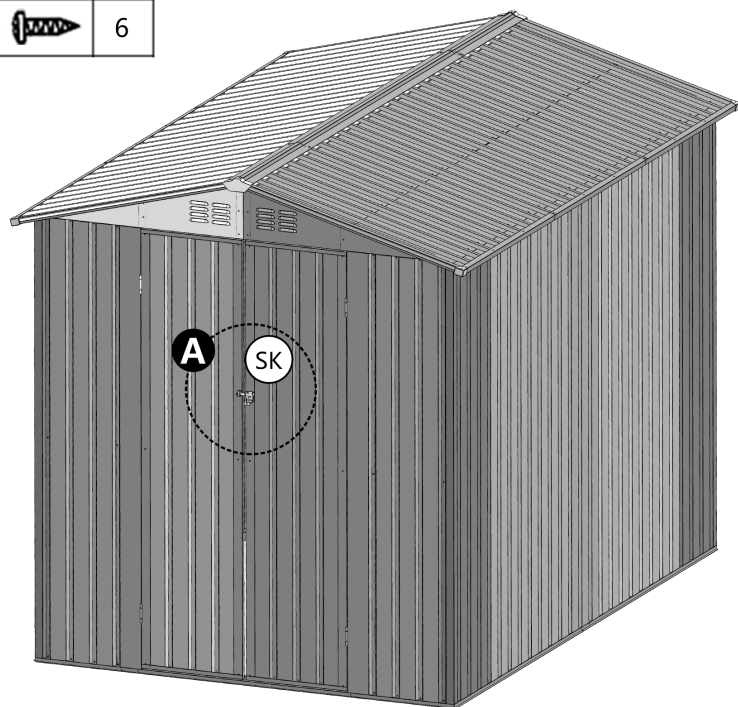


#### Notice:

Secure the installed door to the door frame with F10.



| NO. | PART                                                                              | Qty. |
|-----|-----------------------------------------------------------------------------------|------|
| SK  |  | 1    |
| F1  |  | 6    |



Notice:

Mount SK to the door (M5R/M5L), secure with F1, mount A1 on one side of the door, Install the A2 section on the other side, as shown.

