

Outdoor Storage Shed 8X6ft Manual

Tips: Take care of sharp edges, please wear gloves, it will take 2 people 3-4 hours to install.

Dear customer,
Thank you for your support. If you have any questions or concerns, please don't hesitate to contact us. Our customer service team is always here to help and assist you in any way we can. Thank you again for choosing our product.

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City: Dover
State: DE
Post code: 19901
Phone: +1-3022415039/6605538327
Email: aftersale@sannwsginc.com
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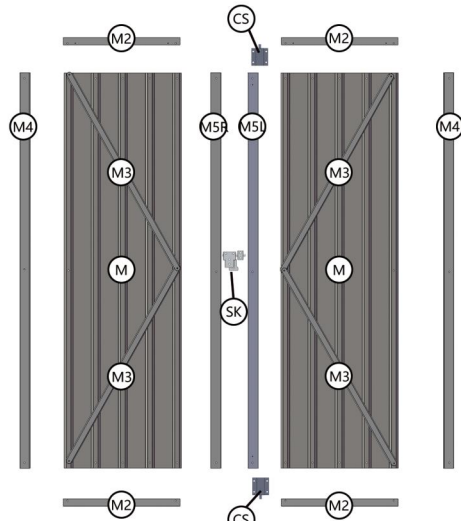
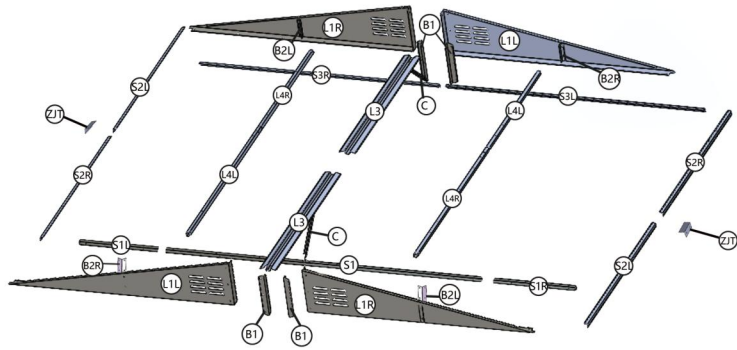
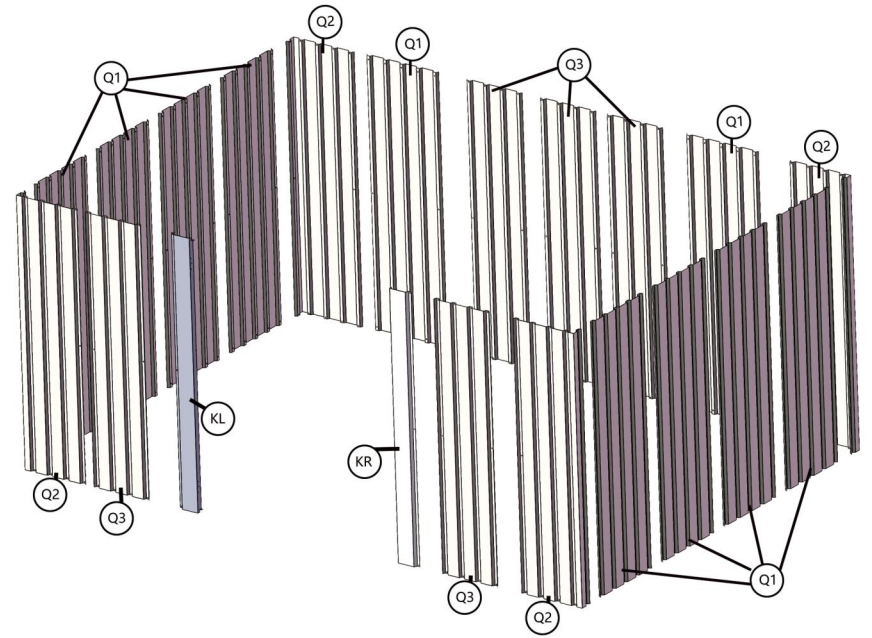
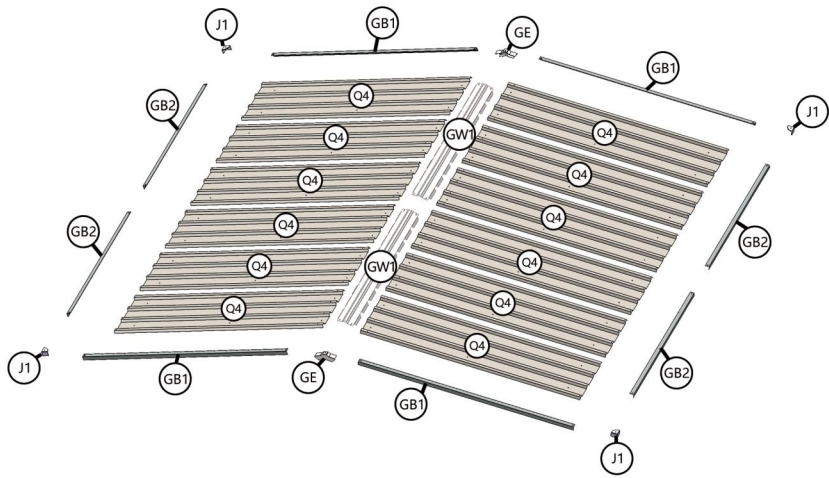
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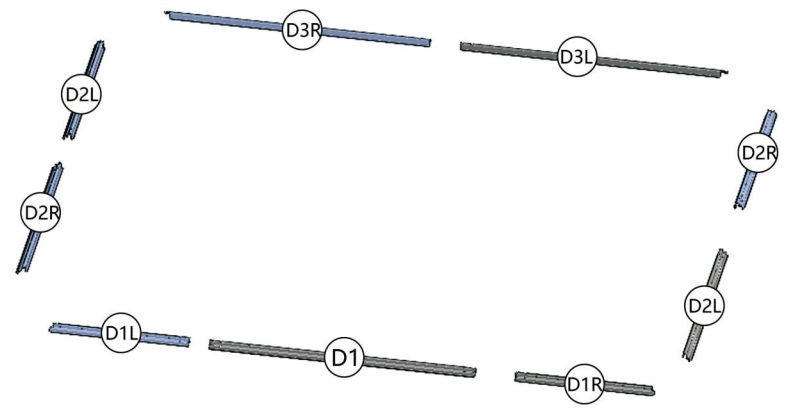


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After-sales mailbox service time:
7*24 hours



















BACK







PARTS LIST



| NO1 | PART | QTY |
|-----|---|-----|
| D1R |  | 1 |
| D1L |  | 1 |
| D2R |  | 2 |
| D2L |  | 2 |
| D3L |  | 1 |
| D3R |  | 1 |
| D1 |  | 1 |
| S1 |  | 1 |
| S1L |  | 1 |
| S1R |  | 1 |
| S2R |  | 2 |
| S2L |  | 2 |
| S3L |  | 1 |
| S3R |  | 1 |
| KL |  | 1 |
| KR |  | 1 |



| NO1 | PART | QTY |
|-----|---|-----|
| L1L |  | 2 |
| L1R |  | 2 |
| B1 |  | 4 |
| B2L |  | 2 |
| B2R |  | 2 |
| C |  | 2 |
| L3 |  | 2 |
| L4L |  | 2 |
| L4R |  | 2 |
| GB1 |  | 4 |
| GB2 |  | 4 |
| GW1 |  | 2 |
| M2 |  | 4 |
| M3 |  | 4 |
| M4 |  | 2 |
| M5L |  | 1 |

| NO1 | PART | QTY |
|-----|---|-----|
| M5R |  | 1 |
| Q1 |  | 10 |
| Q2 |  | 4 |
| Q3 |  | 5 |
| Q4 |  | 12 |
| M |  | 2 |
| J1 |  | 4 |
| GE |  | 2 |
| SK |  | 1 |
| HY |  | 4 |
| CS |  | 2 |
| ZJT |  | 2 |
| | | |
| | | |
| | | |
| | | |
| | | |

PARTS LIST

| NO1 | PART | QTY |
|-----|---|-----|
| F1 |  | 375 |
| F10 |  | 20 |
| F14 |  | 300 |
| LSM |  | 145 |

| NO1 | PART | QTY |
|-----|---|-----|
| F4 |  | 12 |
| F11 |  | 20 |

| NO1 | PART | QTY |
|-----|---|-----|
| F8 |  | 9 |
| F3 |  | 28 |

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

Install LSM at screw exposure, Prevent collisions.

Warning & Attention:

-Take care of sharp edges; Please wear gloves;

-All the tags except the foundation are facing inward

-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;

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

Tools:



Gloves



Ladder



Electric drill



Phillips screwdriver

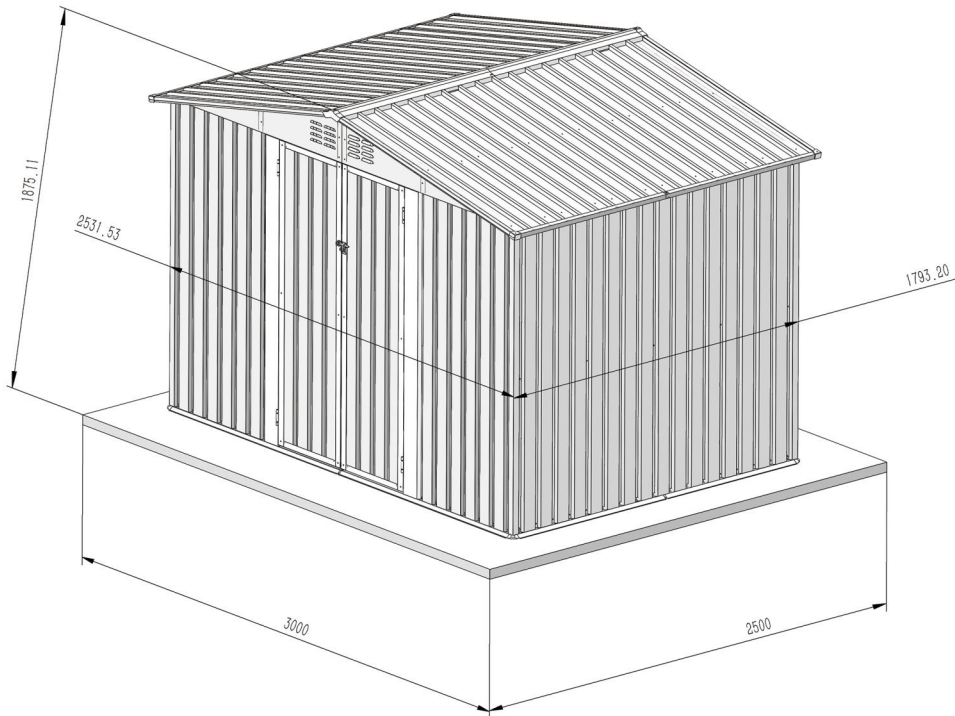


Safety Helmet Hat



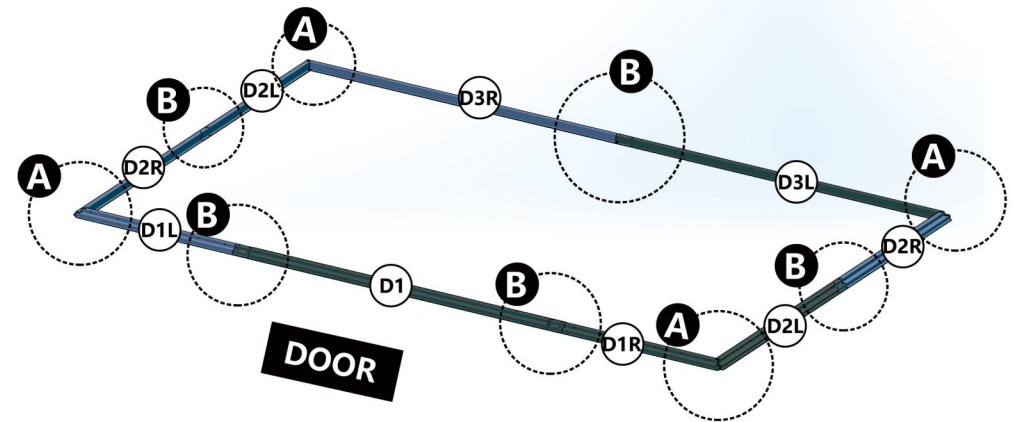
Goggles

Unit: mm



| NO. | PART | Qty. | NO. | PART | Qty. | NO. | PART | Qty. | NO. | PART | Qty. |
|-----|------|------|-----|------|------|-----|------|------|-----|------|------|
| D1L | | 1 | D3R | | 1 | D1 | | 1 | F14 | | 28 |
| D1R | | 1 | D2L | | 2 | F1 | | 28 | | | |
| D2R | | 2 | D3L | | 1 | F8 | | 9 | | | |

tips: All F1 and F14 should be used together.
The following steps are not explained.



Notice:

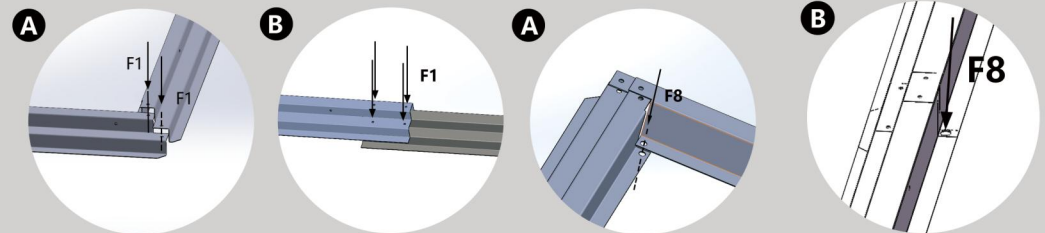
A: The foundation frame of the four corners is spliced together as shown in the figure, and it is fixed with F1.

B: Splice the foundation at point B, align the holes, and fix them with F1.

F8 Installation: After the overall installation is completed, if it is a dirt floor, please install the F8 to the location shown in the picture, and the expansion screws can be installed on other floors.



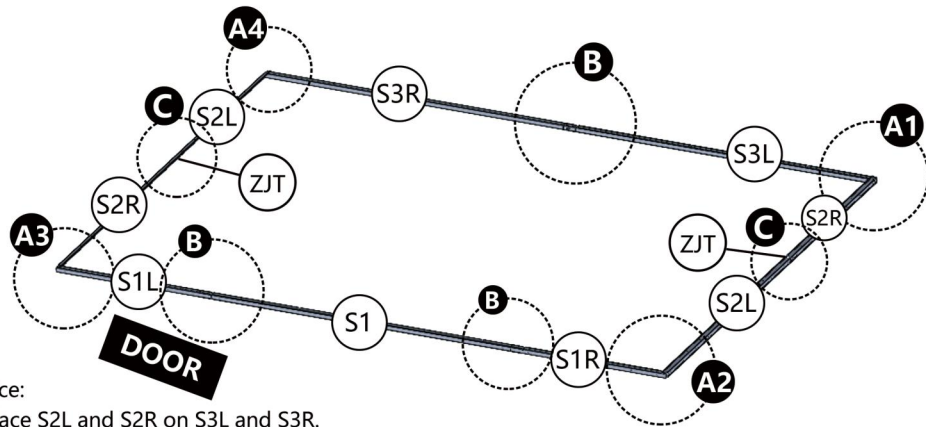
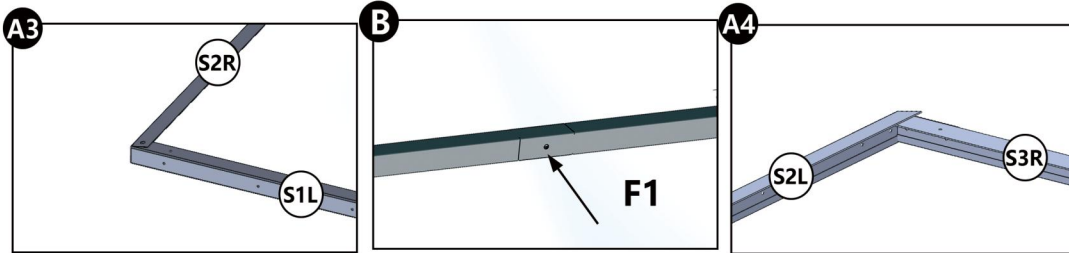
The installation space should be flat, and at least 3000x2500mm. The foundation is fixed on the ground in this space.



| NO. | PART | Qty. |
|-----|------|------|
| S1R | | 1 |
| S1L | | 1 |
| S1 | | 1 |

| NO. | PART | Qty. |
|-----|------|------|
| S2L | | 2 |
| S2R | | 2 |
| S3L | | 1 |

| NO. | PART | Qty. |
|-----|------|------|
| S3R | | 1 |
| F1 | | 20 |
| ZJT | | 2 |

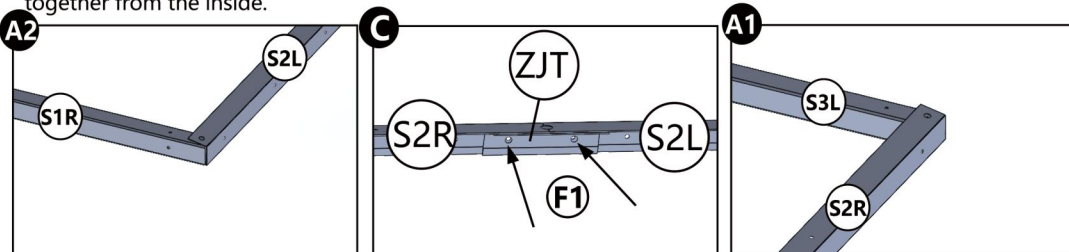


Notice:

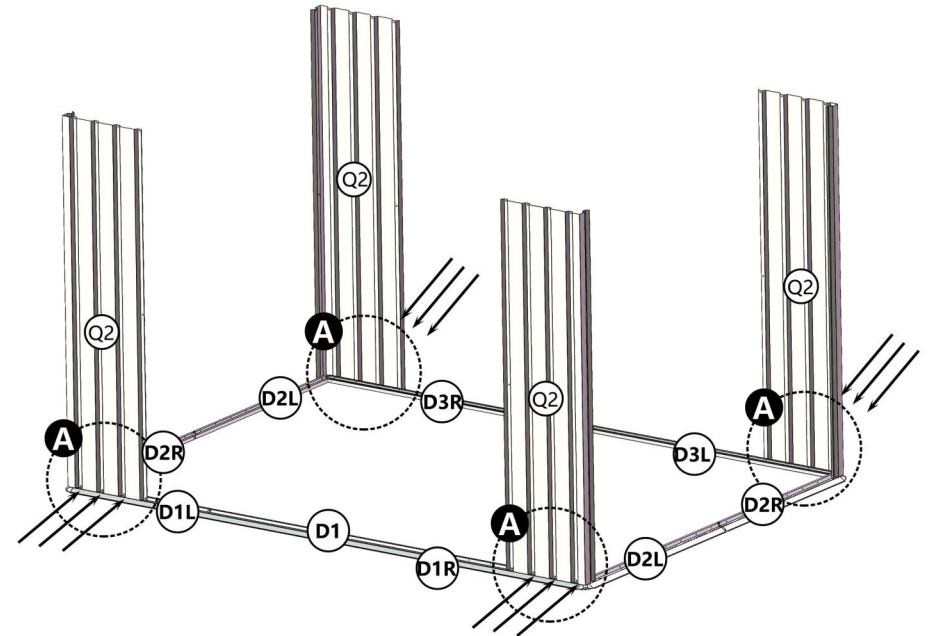
A: Place S2L and S2R on S3L and S3R.

B: Join the two ends of the square tube, align the holes, and secure them from the inside with F1.

C: Connect the two ends of S2L and S2R through the semicircular notch. Then position ZJT on the inner side of the S2L and S2R connection, aligning the holes at both ends. Use F1 to securely fasten S2L, S2R, and ZJT together from the inside.



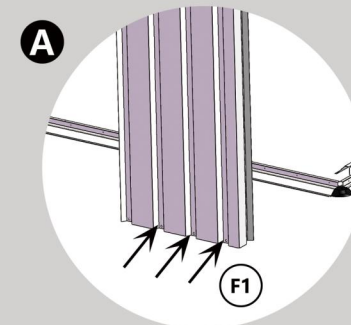
| NO. | PART | Qty. |
|-----|------|------|
| Q2 | | 4 |
| F1 | | 12 |




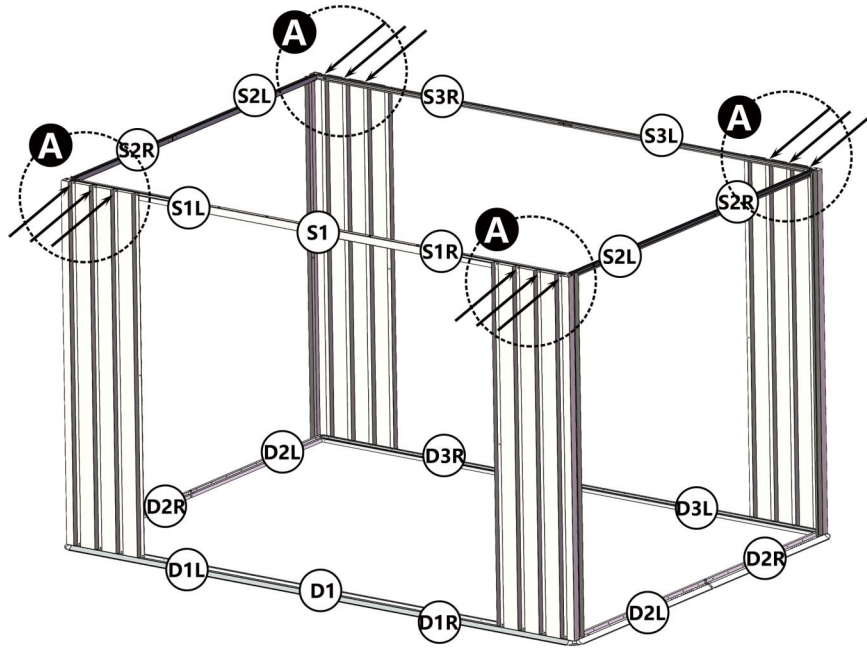
Notice:

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.

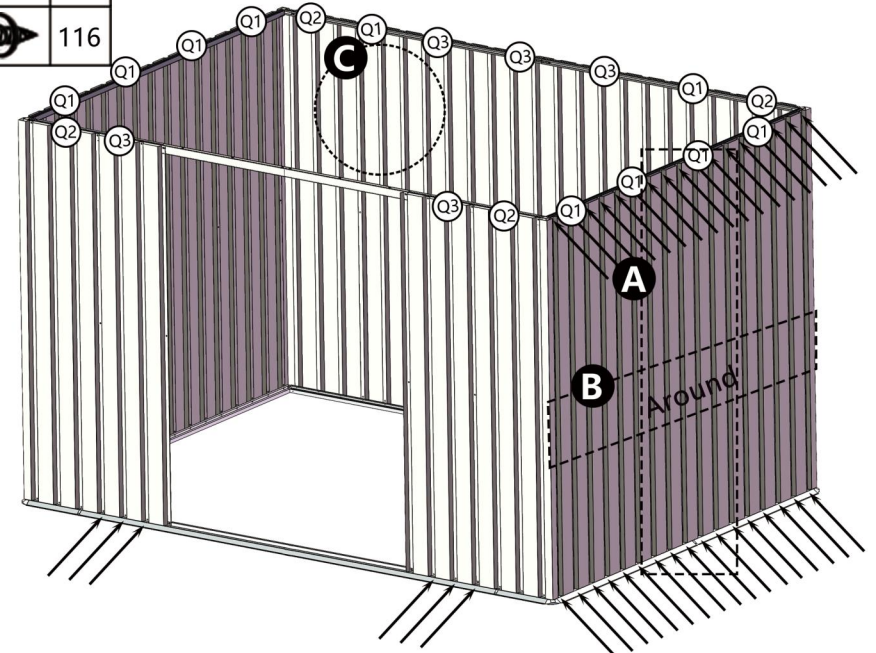


| NO. | PART | Qty. |
|-----|---|------|
| F1 |  | 12 |

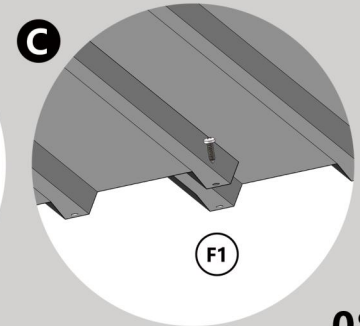
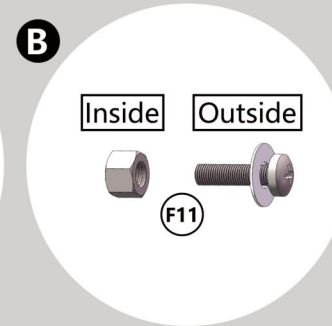
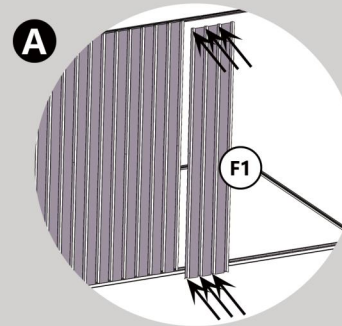
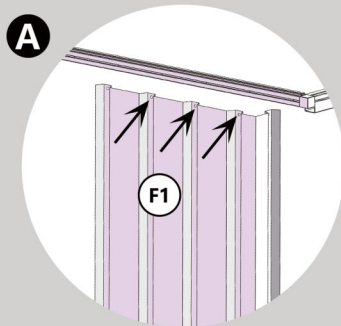





Notice:
 In this step, only the middle three holes need to be installed, and both sides need to be reserved.
 The reserved hole is shared with other steps.
 The walls are tiled on the outside and framed on the inside


| NO. | PART | Qty. |
|-----|---|------|
| Q1 |  | 10 |
| Q3 |  | 5 |
| F11 |  | 18 |
| F1 |  | 116 |

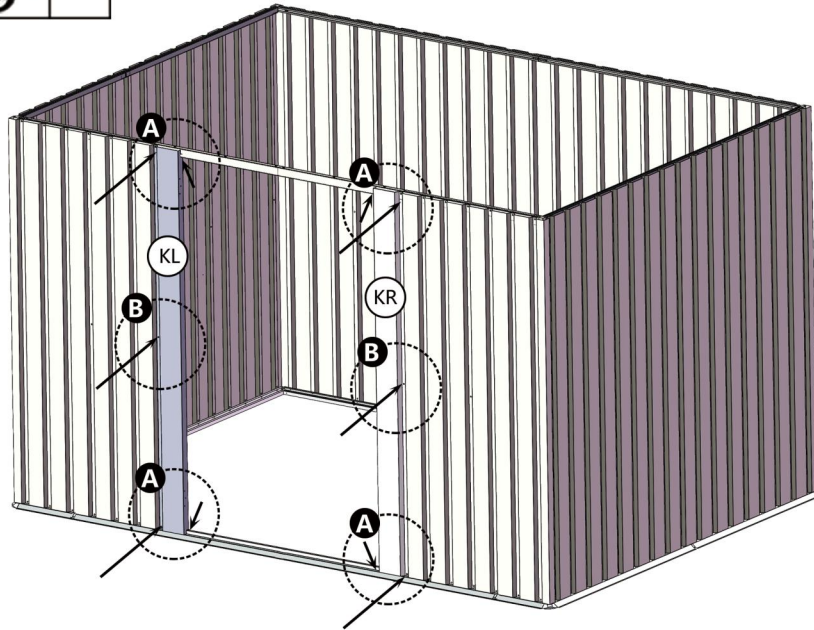


Notice:
 As shown in the picture, assemble the wall tiles in turn, Q1\Q3, The top, middle and bottom of the wall tiles need to be screwed,
 The upper and lower ends are fixed with F1, and the middle is fixed with F11.
 (Reserve the required hole positions for the next wall panel)



| NO. | PART | Qty. |
|-----|---|------|
| KL |  | 1 |
| KR |  | 1 |
| F1 |  | 8 |

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

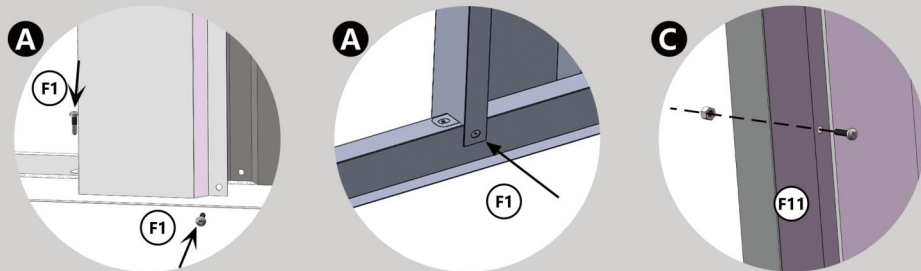




Notice:



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 (the hole position should be manually bent 90 degrees first) and F1, and the middle is fixed with F11.

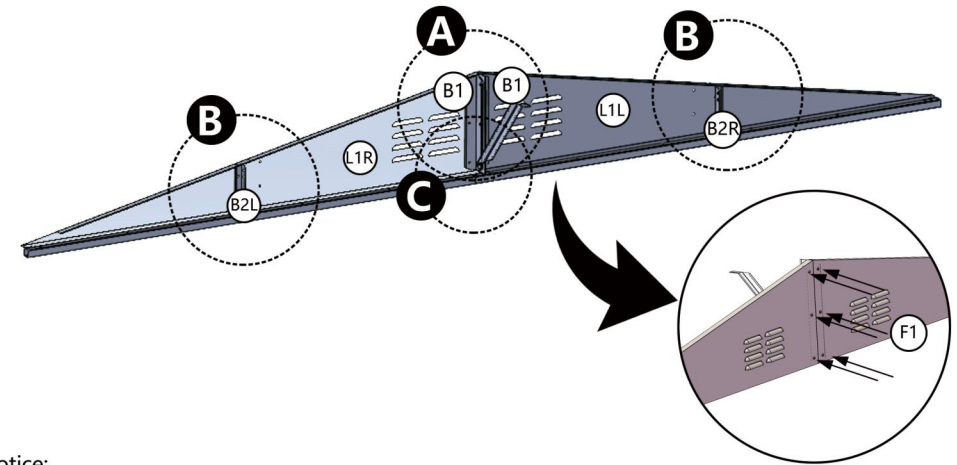


| NO. | PART | Qty. |
|-----|---|------|
| B1 |  | 4 |
| B2L |  | 2 |

| NO. | PART | Qty. |
|-----|---|------|
| B2R |  | 2 |
| L1L |  | 2 |

| NO. | PART | Qty. |
|-----|---|------|
| L1R |  | 2 |
| C |  | 2 |

| NO. | PART | Qty. |
|-----|---|------|
| F3 |  | 6 |
| F1 |  | 20 |

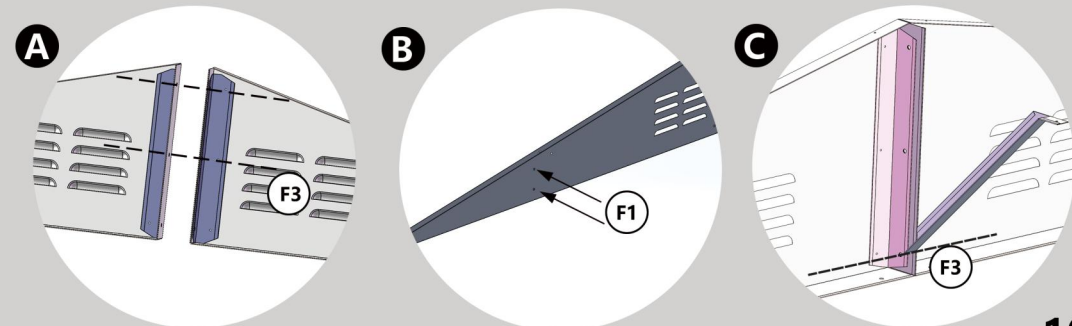



Notice:

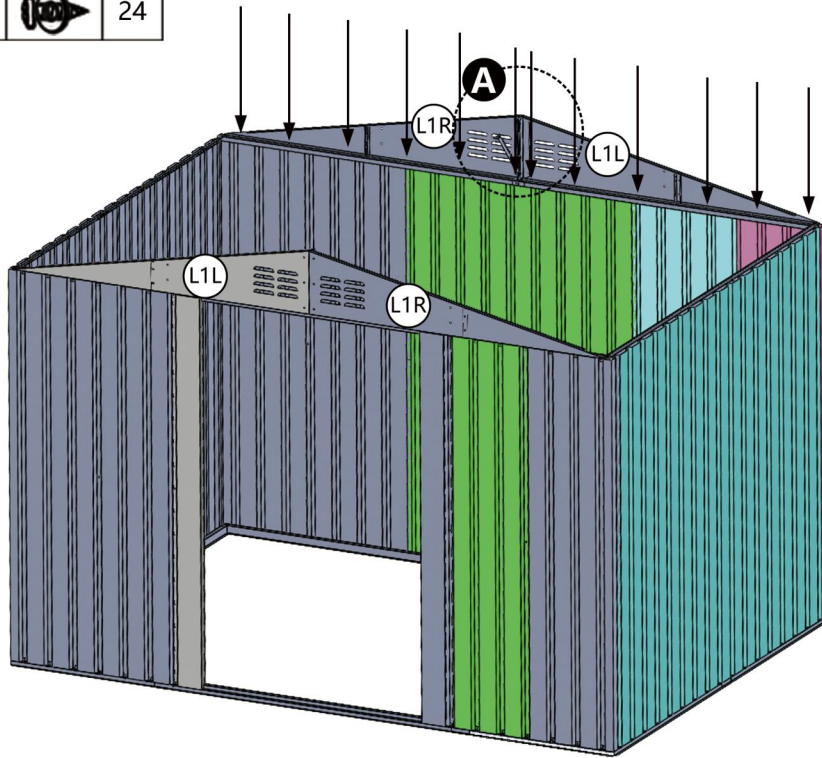
Step A: Connect L1L and L1R with 2 B1s, fix F3 (fix the top two holes first). There are holes on both sides of B1, and the large holes are 2 B1 and L1R and L1L connected together. The position of the small hole is 2 B1s, connected to L1R and L1L respectively, and fixed with F1 from the outside to the inside.

Step B: Fix B2R and B2L to L1L and L1R with F1 as shown in the figure. B2R and B2L have holes on both sides, while B2R and B2L have large holes that connect L4L and L4R. The holes of B2R and B2L are connected to L1R and L1L, respectively. It is then fixed from the outside to the inside by F1.

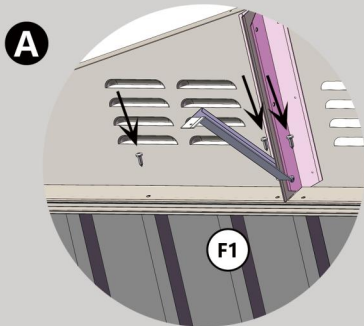
Step C: Install C into the bottom-most hole of B1 as shown in the diagram, and secure both B1, L1L, and L1R together using F3.








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

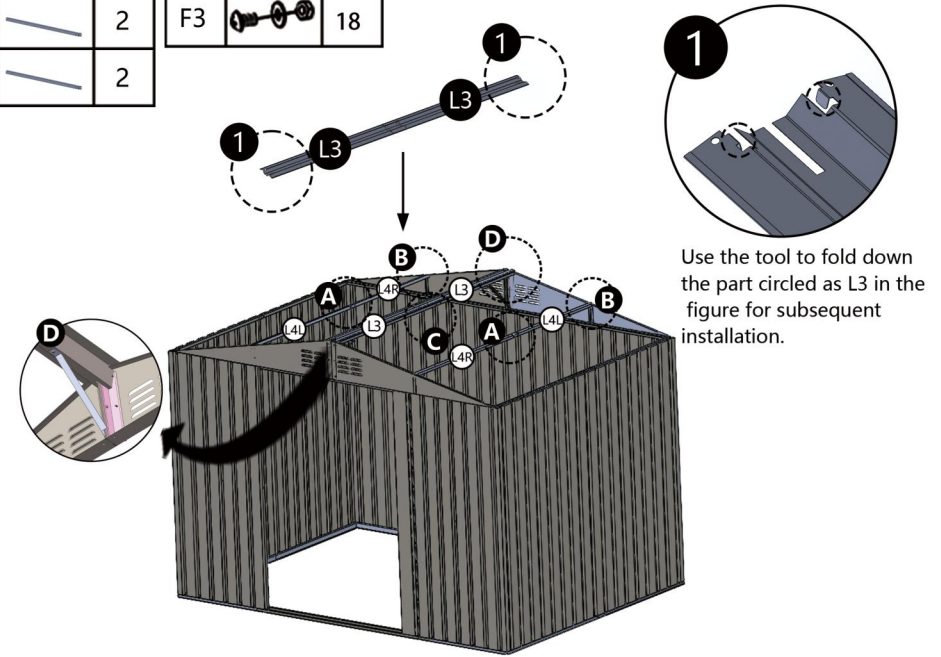


Notice:
Install the assembled roof support pieces on the wall tile in turn according to the holes, and fix them with F1.



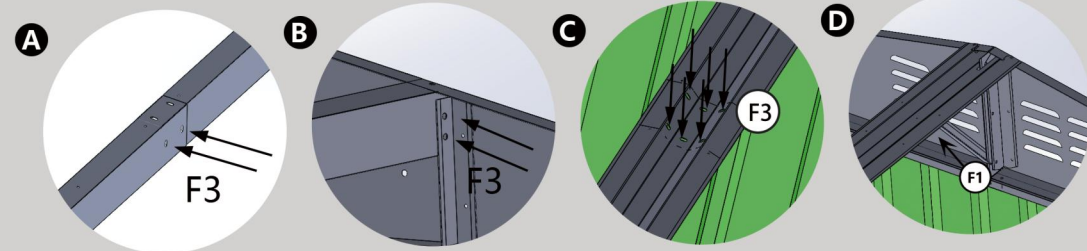
| NO. | PART | Qty. |
|-----|---|------|
| L3 |  | 2 |
| L4L |  | 2 |
| L4R |  | 2 |



| NO. | PART | Qty. |
|-----|---|------|
| F1 |  | 2 |
| F3 |  | 18 |



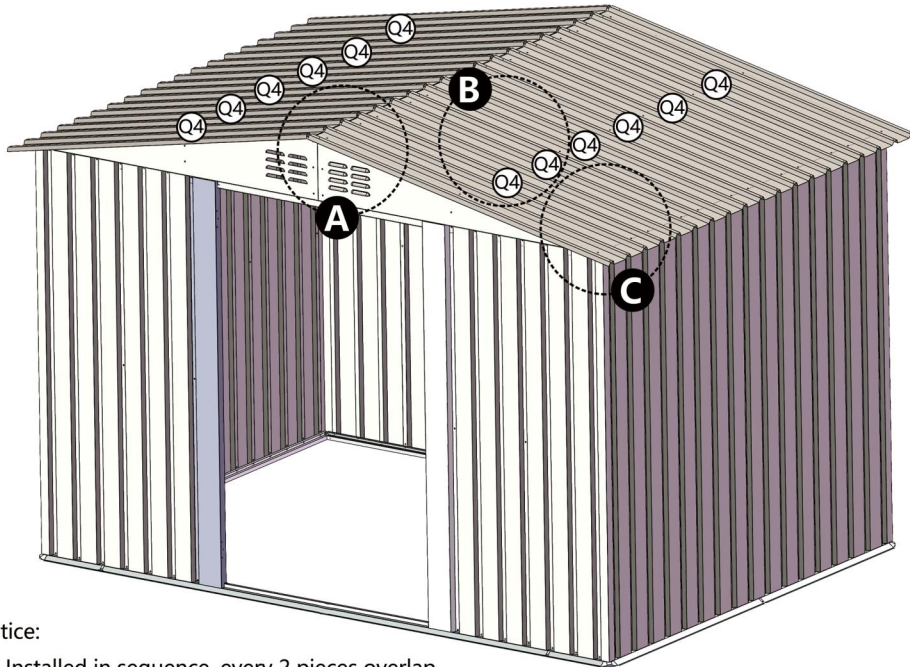
Use the tool to fold down the part circled as L3 in the figure for subsequent installation.

A: Join L4L and L4R together and secure them with F3 from the side.
B: Place the assembled L4L and L4R in the position shown in the figure, align the holes, and secure them with F3 to B2L and B2R. Align the holes above L1L and L1R.
C: Align the holes of the two L3s and secure them with F3.
D: Place the assembled L3 on the triangle, insert the folded ends of L3 into the pre-drilled holes, and secure c to the bottom of L3 using F1.




| NO. | PART | Qty. |
|-----|---|------|
| Q4 |  | 12 |
| F1 |  | 72 |


Special note: The installation of F1 must add plastic gaskets, which can play the role of roof waterproof.



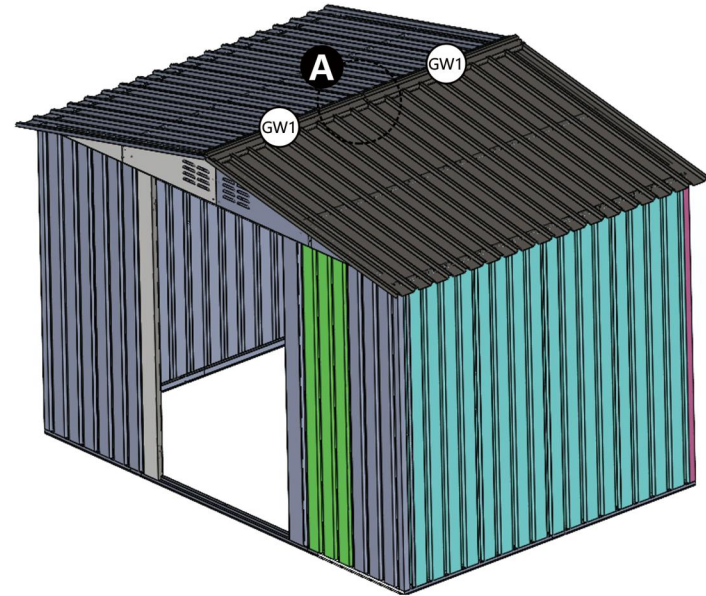
Notice:

Q4 Installed in sequence, every 2 pieces overlap,
 There are 2 rows of holes in the tile, and the one near the edge is on the top, as shown in Figure A.
 The distance from the edge is far below, as shown in Figure C.
 Each Q4 requires a fixed 3 rows of F1, as shown in Figure ABC.

| NO. | PART | Qty. |
|-----|---|------|
| GW1 |  | 2 |

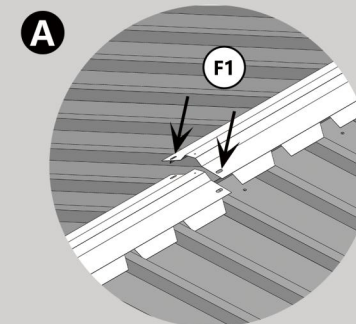
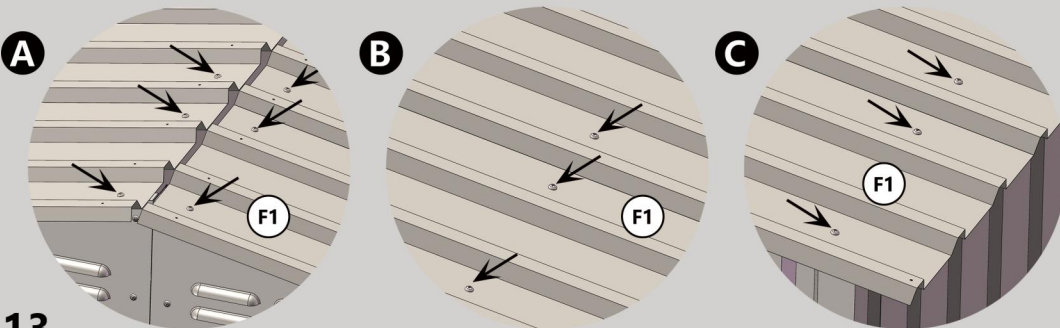
| NO. | PART | Qty. |
|-----|---|------|
| F1 |  | 2 |





Special note: The installation of F1 must add plastic gaskets, which can play the role of roof waterproof.



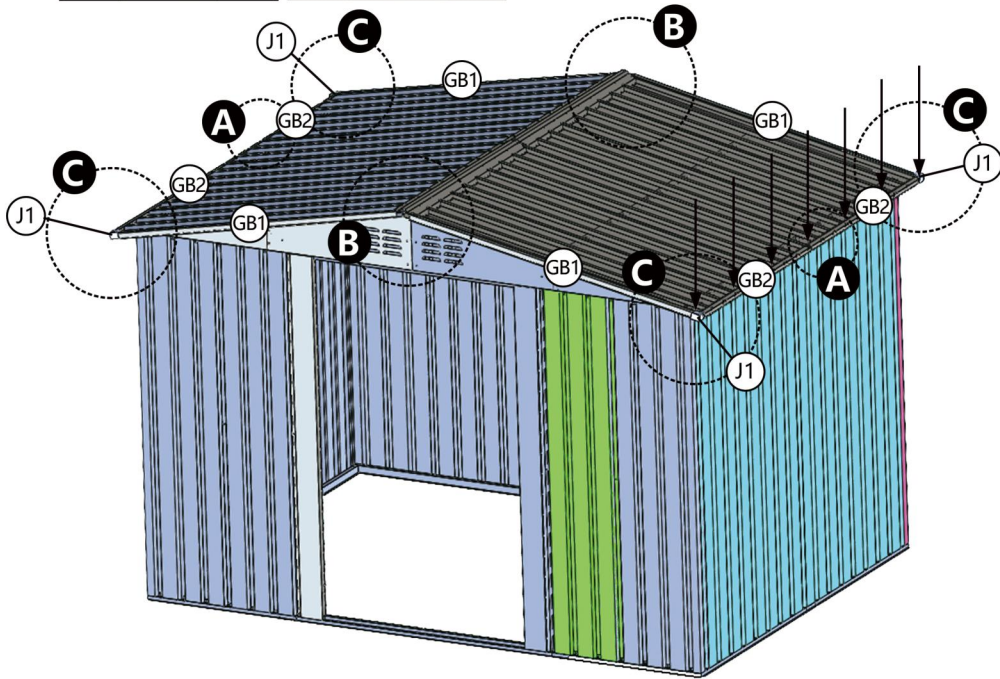
Notice:

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



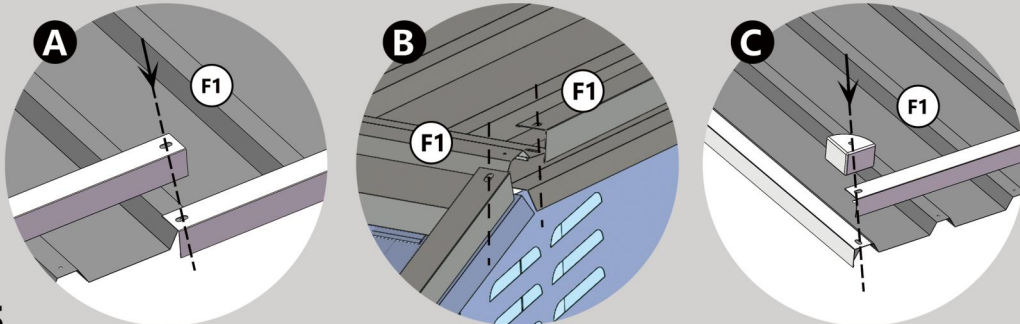
| NO. | PART | Qty. | NO. | PART | Qty. |
|-----|---|------|-----|---|------|
| GB1 |  | 4 | F1 |  | 18 |
| GB2 |  | 4 | J1 |  | 4 |



Special note: The installation of F1 must add plastic gaskets, which can play the role of roof waterproof.

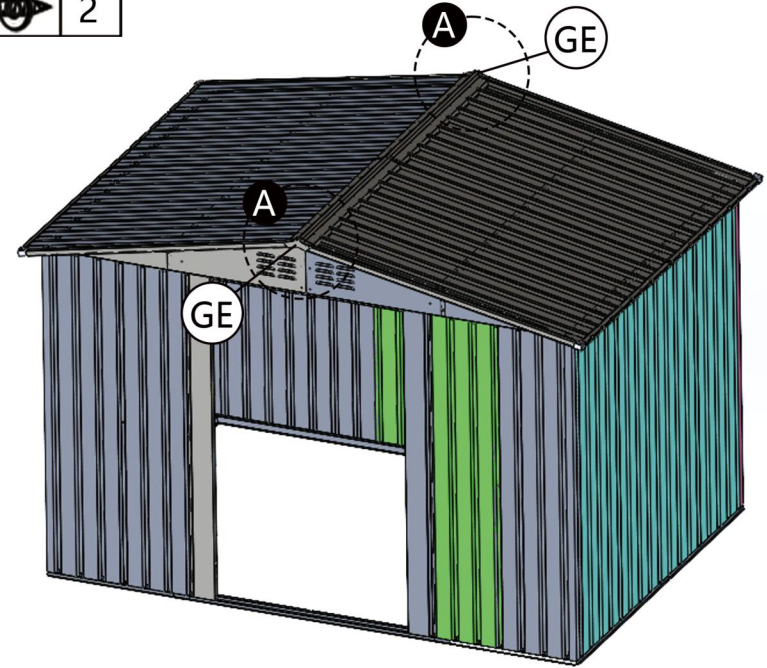


Notice:

- Step A: Take GB2 and place it on both sides. Align the holes and secure it to the tile using F1.
- Step B: Position GB1 as shown in the diagram. Then use F1 to secure GB1, GW1, and Q4 together simultaneously.
- Step C: Take J1 and place it at the four corners. Use F1 to secure J1, GB1, GB2, and Q4 together simultaneously.

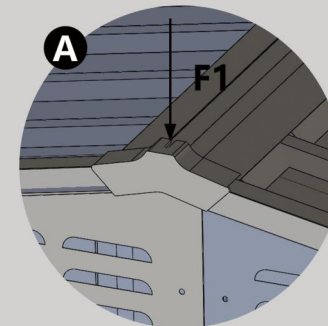


| NO. | PART | Qty. |
|-----|---|------|
| GE |  | 2 |
| F1 |  | 2 |

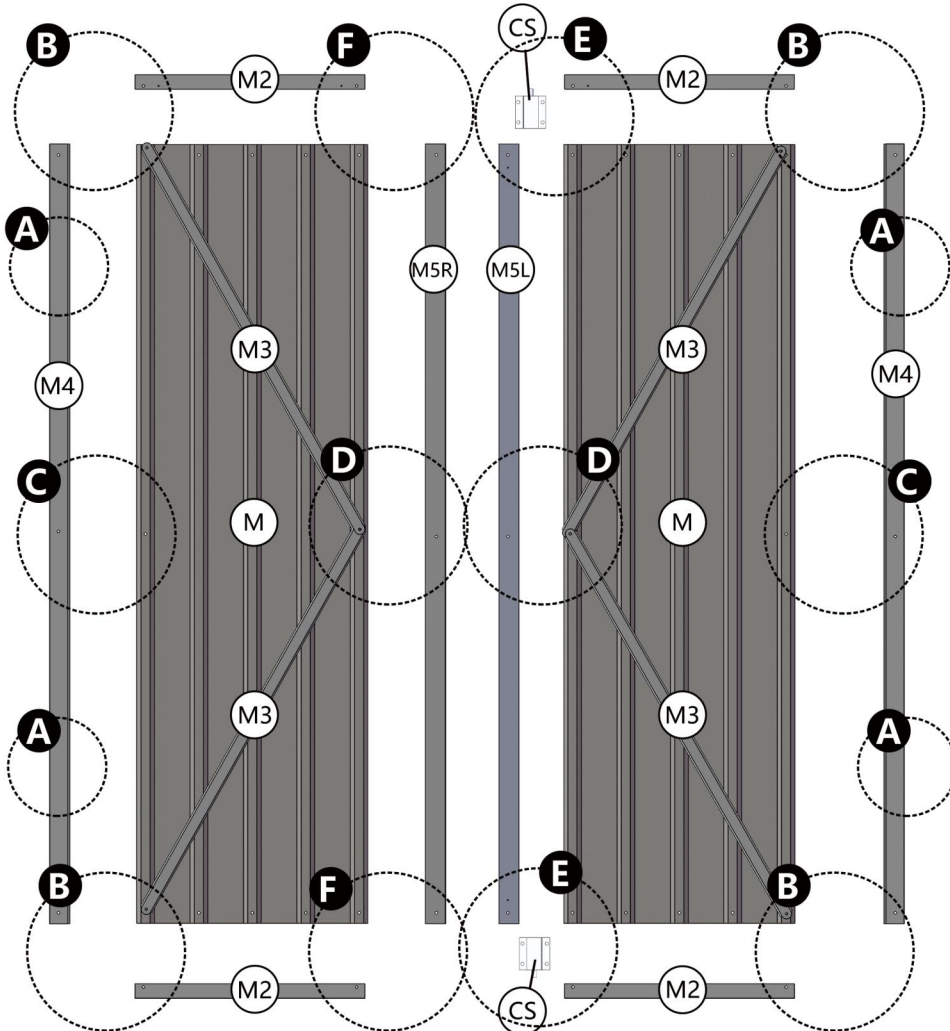


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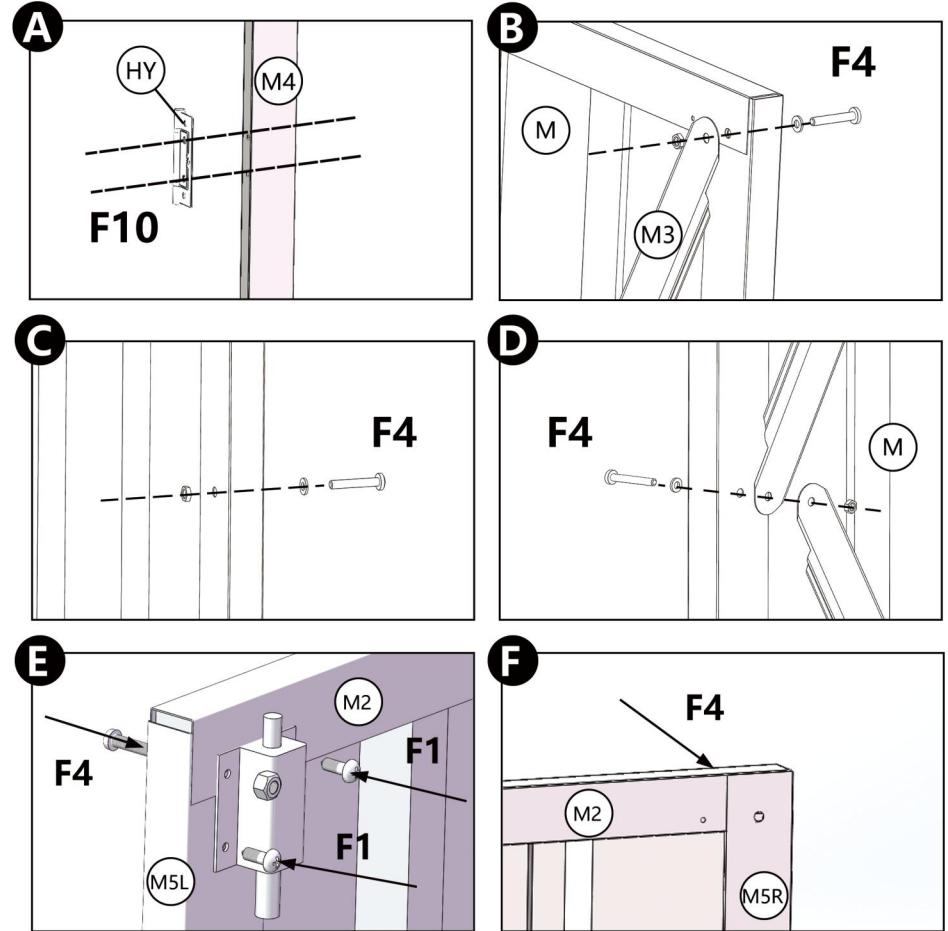
- A: Place GE at both ends of the roof and secure GE to GW1 using F1.



| NO. | PART | Qty. | NO. | PART | Qty. | NO. | PART | Qty. | NO. | PART | Qty. |
|-----|------|------|-----|------|------|-----|------|------|-----|------|------|
| M2 | | 4 | M5L | | 1 | SK | | 1 | F1 | | 10 |
| M3 | | 4 | M5R | | 1 | HY | | 4 | F4 | | 12 |
| M4 | | 2 | M | | 2 | CS | | 2 | F10 | | 20 |



BACK



Special note:

Before installation, HY must be installed on M4 and secured by F10.

Two HY must be installed on each M4, as shown in Figure A.

Then install the installed picture A on M → Install M2 on the upper and lower sides of M

→ Install M4/M5L/M5R on the left and right sides of M → Install M3 on the inside of M,

and then fix them with screw F4, as shown in Figure B.

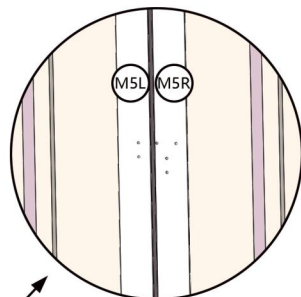
The sides of M and M3 are reinforced and secured with F4 at the center and the other end, as shown in Figures C and D.

E: Position the CS bracket diagonally opposite the M5L and M2 screws. Align the holes, then secure the CS bracket to the door from the outside using an F4 screw. Finally, fasten the CS bracket securely from the inside using an F1 screw.

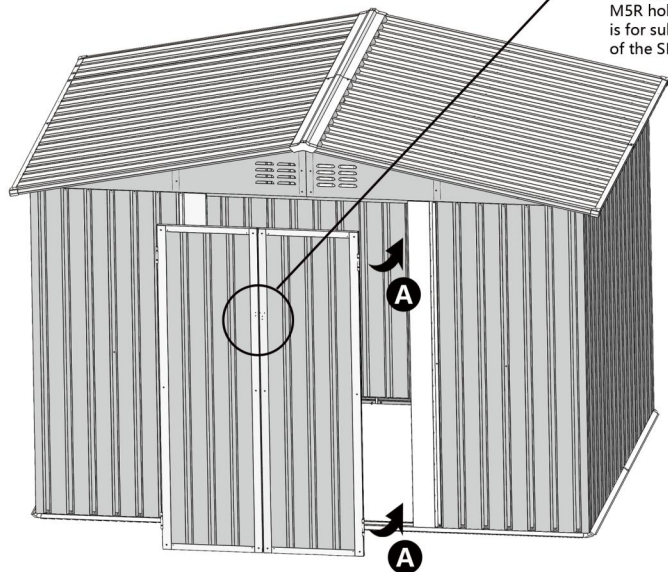
F: After assembly, secure the M5R and M2 together from the outside using F4.

(The M4 has no front or back, The side with the M5L and M5R holes facing forward is for subsequent installation of the SK.)



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

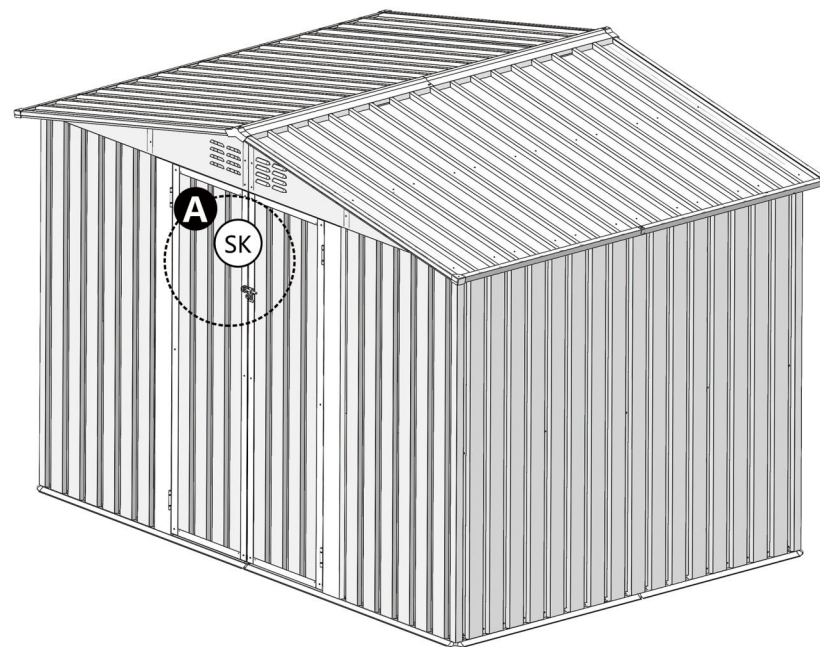


The side with the M5L and M5R holes facing forward is for subsequent installation of the SK.



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.

