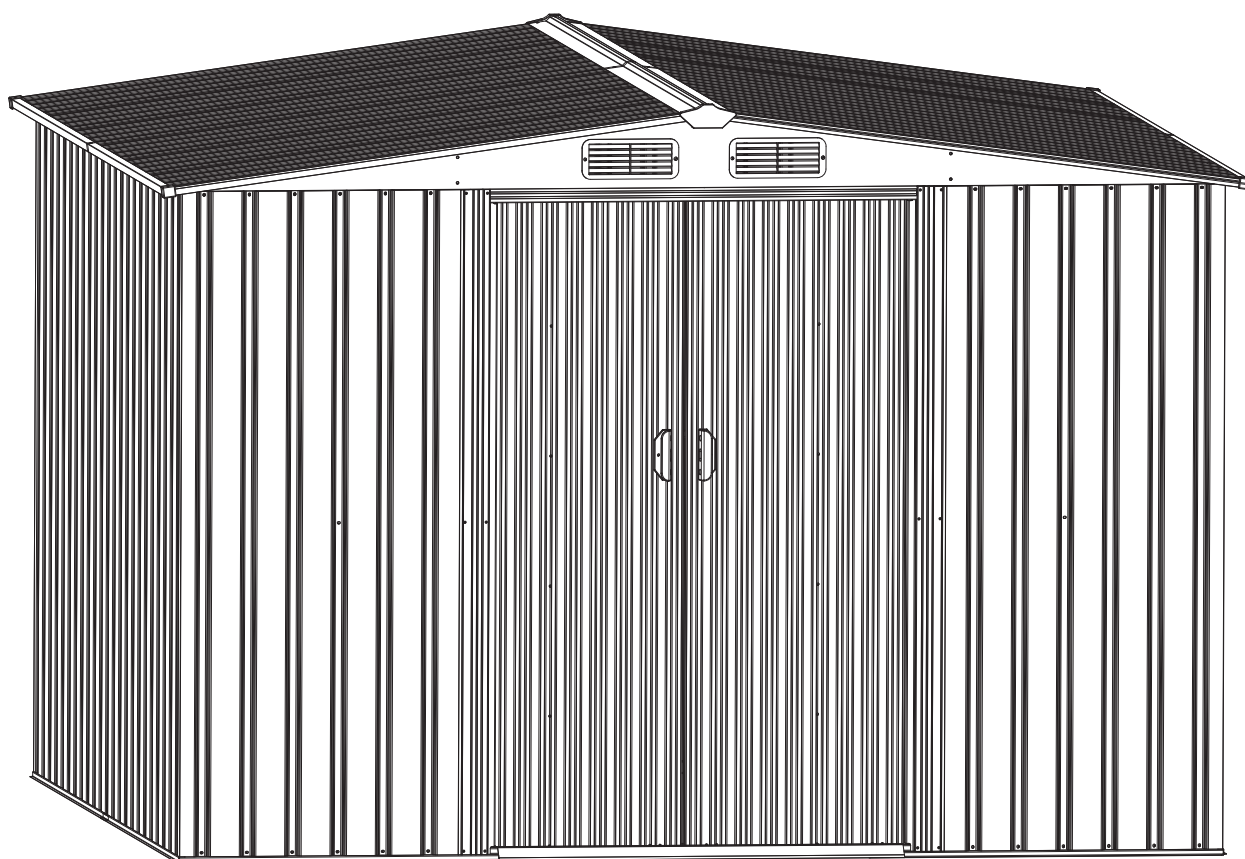


# METAL GARDEN SHED 8X8FT




















## Instructions for Assembly




































### **WARNING**

Please read the instruction manual carefully before assembly.  
Please assemble strictly in accordance with the instruction.  
Please double-check to ensure that all parts inside are intact.  
To avoid injury, work gloves are recommended during assembly.

# PARTS LIST




| PART  | NO. | Qty. |
|---|-----|------|
|    | 1   | 2    |
|    | 2   | 2    |
|    | 3L  | 1    |
|    | 3R  | 1    |
|    | 4L  | 1    |
|    | 4R  | 1    |
|   | 5   | 1    |
|  | 6   | 1    |
|  | 7   | 1    |
|  | 8   | 1    |
|  | 9   | 2    |
|  | 10L | 1    |
|  | 10R | 1    |
|  | 11  | 2    |
|  | 13  | 4    |
|  | 14  | 4    |
|  | 15  | 4    |
|  | 17  | 2    |
|  | 18  | 2    |

| PART  | NO. | Qty. |
|---|-----|------|
|    | 19  | 2    |
|    | 20  | 4    |
|    | 21L | 2    |
|    | 21R | 2    |
|    | 22  | 2    |
|    | 23  | 2    |
|   | 24L | 1    |
|  | 24R | 1    |
|  | 25L | 1    |
|  | 25R | 1    |
|  | 27  | 2    |
|  | P1  | 2    |
|  | P2A | 2    |
|  | P2  | 2    |
|  | P3  | 14   |
|  | P4B | 2    |
|  | P5  | 6    |
|  | P6  | 6    |
|  | D1  | 1    |

| PART  | NO. | Qty. |
|---|-----|------|
|    | D2  | 1    |
|    | B1  | 8    |
|    | G2  | 4    |
|    | GB  | 2    |
|    | GC  | 4    |
|    | GD  | 4    |
|   | GE  | 2    |
|  | GF  | 4    |
|  | K   | 1    |
|  | S1  | 450  |
|  | S2  | 417  |
|  | F1  | 441  |
|  | F2  | 74   |
|  | F3  | 8    |

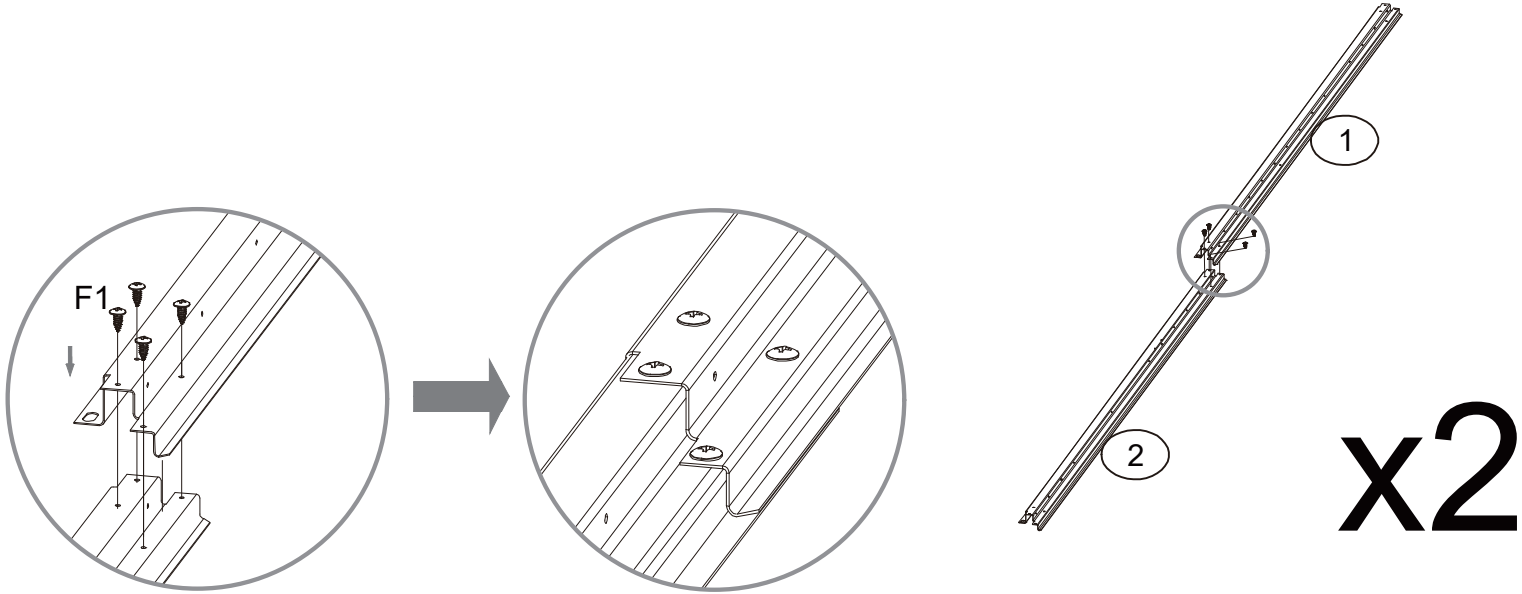
This exploded perspective view illustrates the assembly of a structure. The components are organized into several groups:




- Top Section:** Features a large rectangular frame made of components labeled 15, 17, 18, and 19. Inside this frame are multiple panels labeled P5 and P6. Corner fasteners or clips are labeled GC.
- Left Section:** Includes long horizontal components 21L and 21R, and smaller vertical components B1 and GF.
- Central Section:** Contains a series of parallel components labeled 13, 14, and 15, along with fasteners B1 and GF.
- Bottom Section:** Shows a series of components labeled 9, 10L, 10R, 11, 6, 7, 8, and K, which appear to form a base or support structure.
- Right Section:** Features a series of vertical panels labeled P1, P2, P3, P4B, and P4C, along with components 20, 21, 22, 23, 24L, 24R, 25L, 25R, 27, and 28. Fasteners labeled GD are also present.

| NO. | PART  | Qty. |
|-----|---|------|
| 1   |  | 2    |
| 2   |  | 2    |
| F1  |  | 8    |

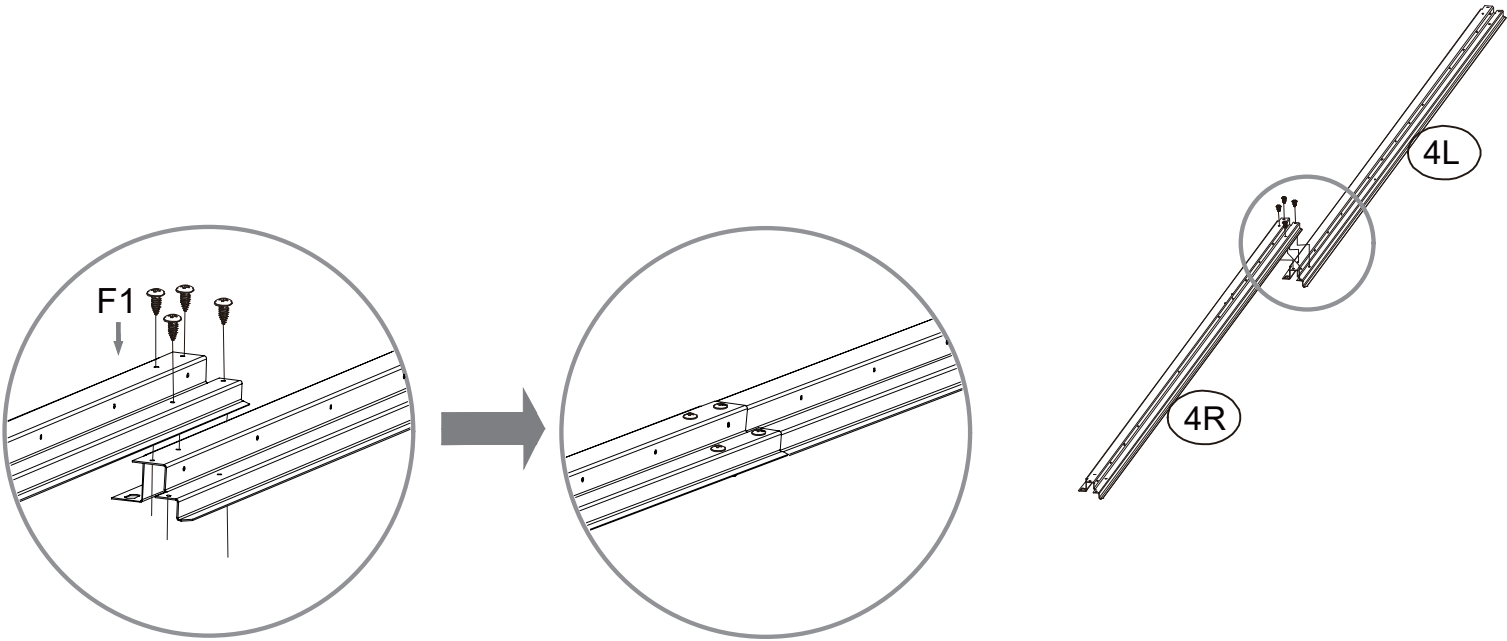
## BASE ASSEMBLE

Place floor channels(1,2), secure the floor channels with Bolt #F1.  
Please pay attention to the order of placement.

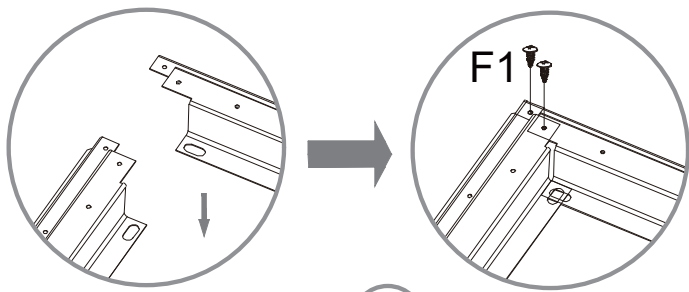


| NO. | PART  | Qty. |
|-----|---|------|
| 4L  |  | 1    |
| 4R  |  | 1    |
| F1  |  | 8    |

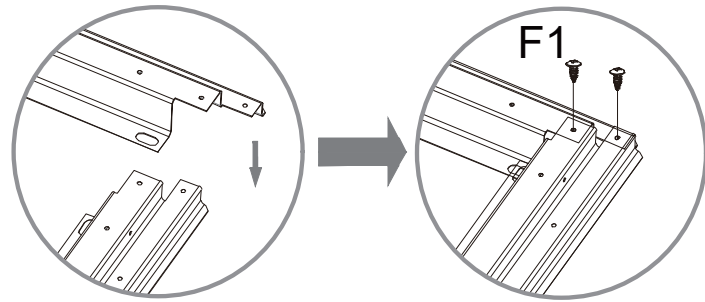
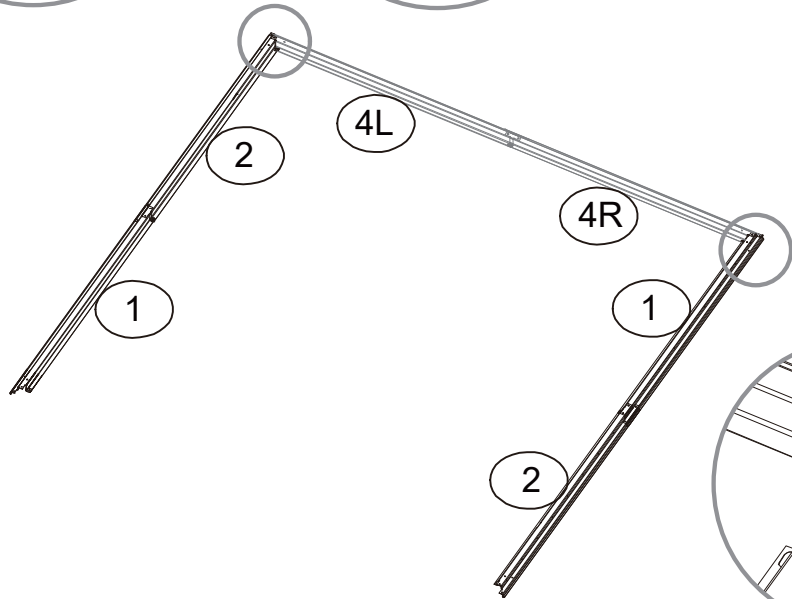
Place floor channels(4L,4R), secure the floor channels with Bolt #F1.








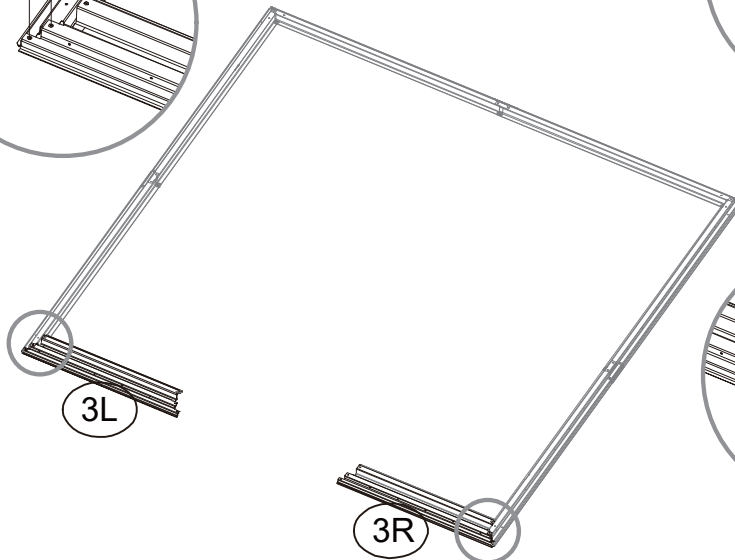
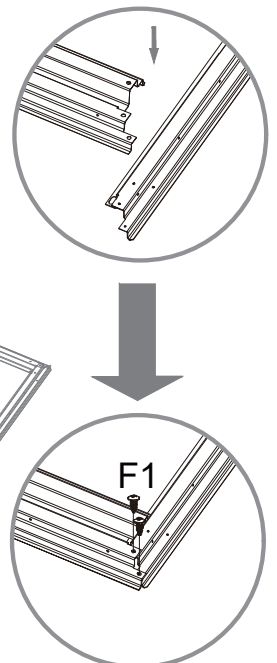
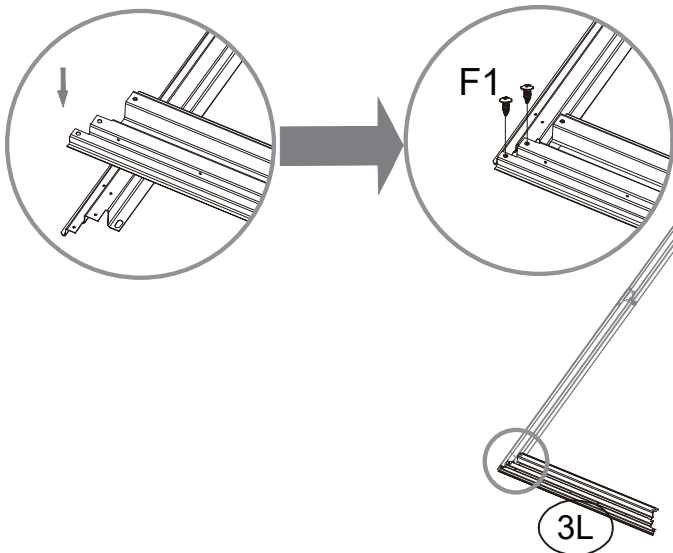




Place floor channels(4L,4R) with the floor channels (1,2), secure the floor channels with Bolt #F1



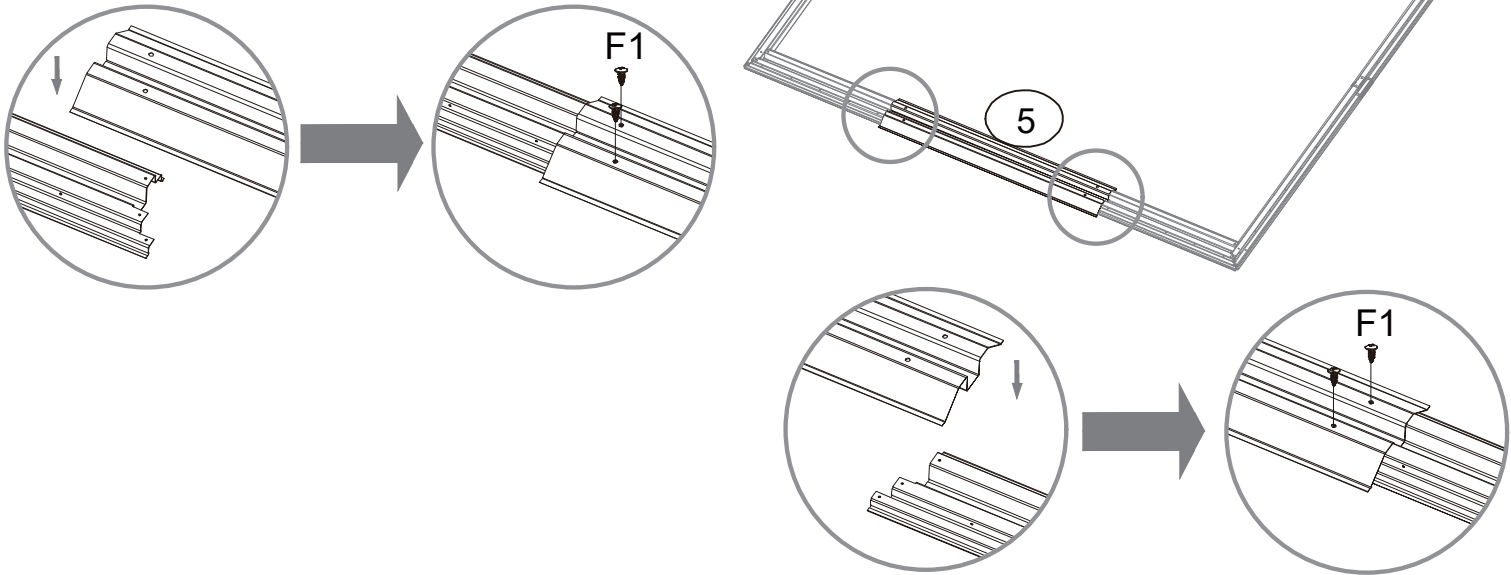
| NO. | PART  | Qty. |
|-----|---|------|
| 3L  |  | 1    |
| 3R  |  | 1    |
| F1  |  | 4    |





Place floor channels(3L) with the floor channels (2), floor channels(3R) with the floor channels (1), secure the floor channels with Bolt #F1.



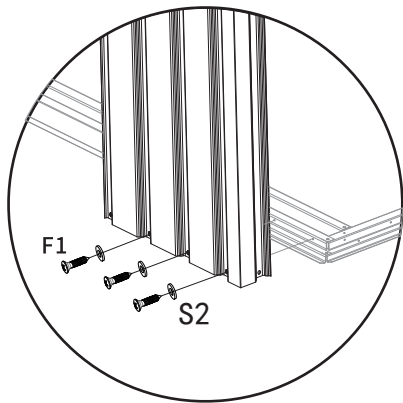
| NO. | PART  | Qty. |
|-----|---|------|
| 5   |   | 1    |
| F1  |  | 4    |

Place the ramp #5 on the top of the floor channel (3L and 3R). Secure the ramp and floor channel #3L #3R with Bolt #F1.

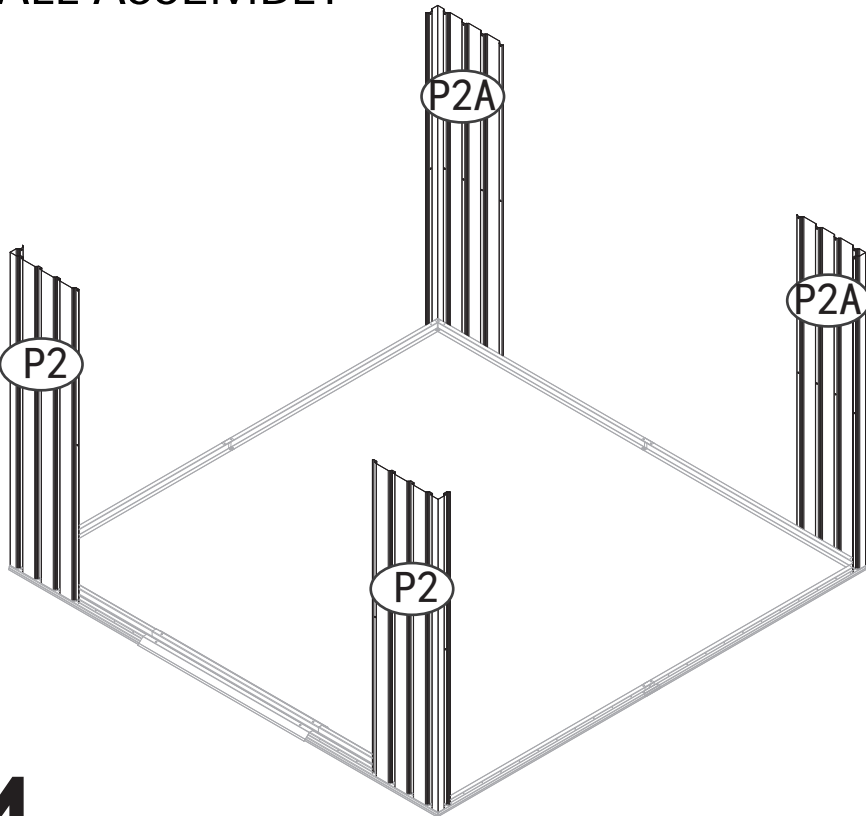


| NO. | PART  | Qty. |
|-----|---|------|
| P2  |  | 2    |
| P2A |  | 2    |
| F1  |  | 12   |
| S2  |  | 12   |




## WALL ASSEMBLY

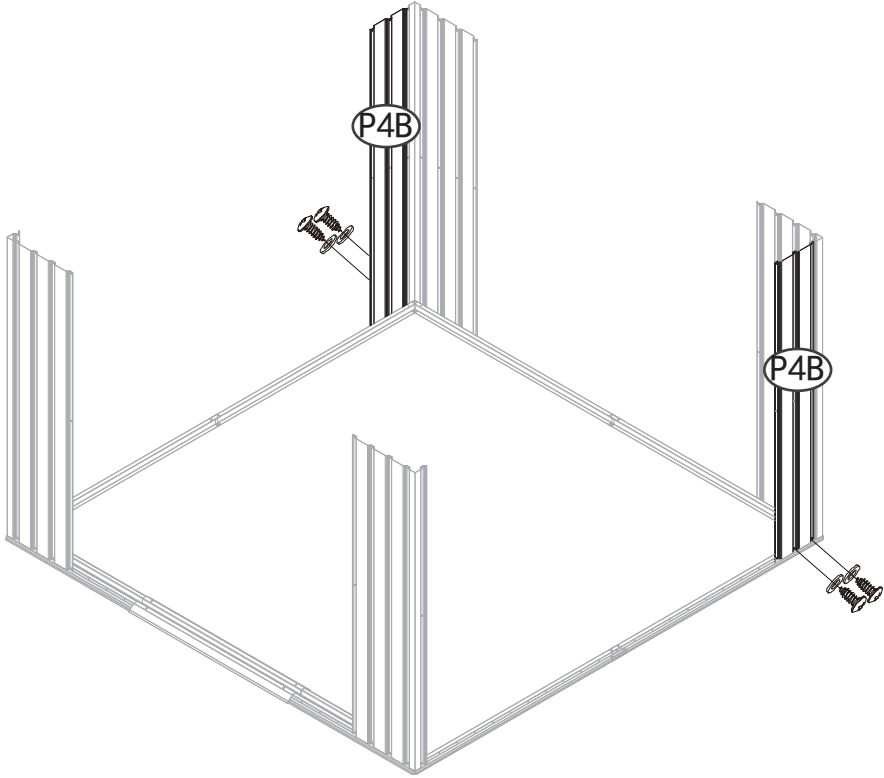
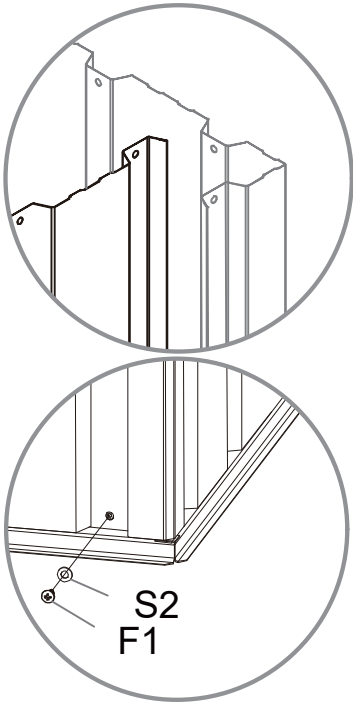


X4






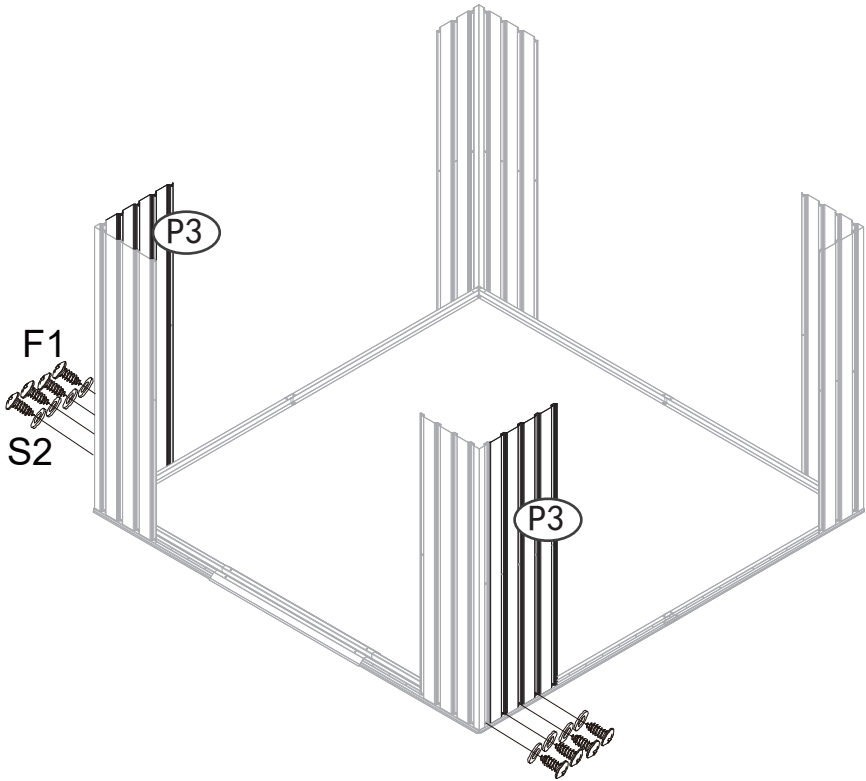
Place the corner panels (P2,P2A) on the base with Bolt #F1 Washer #S2.  
Please don' t tighten all the screws from this step, this will make the whole assembly easier. Wait for all steps to complete before tightening.

| NO. | PART  | Qty. |
|-----|---|------|
| P4B |  | 2    |
| F1  |  | 4    |
| S2  |  | 4    |







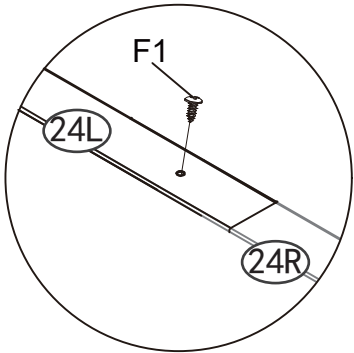
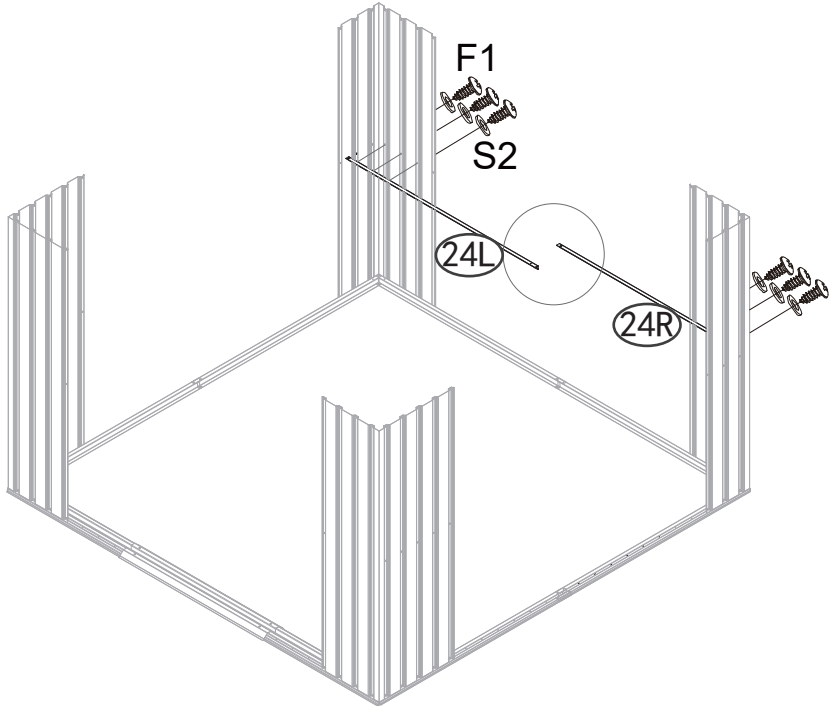
Place the corner panel (P4B) on the floor channel (1,2) with Bolt #F1 Washer #S2. Then connect panel (P2A,P4B) with Bolt #F1 Washer #S2.

| NO. | PART  | Qty. |
|-----|---|------|
| P3  |  | 2    |
| F1  |  | 8    |
| S2  |  | 8    |







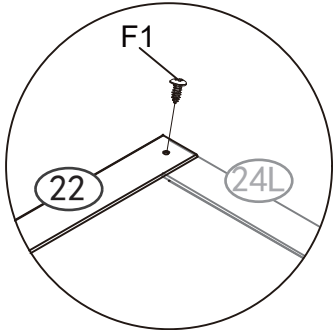
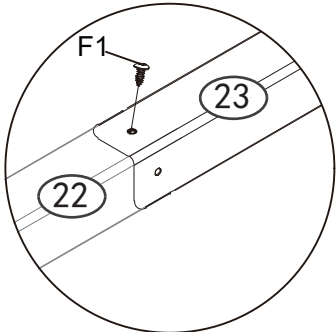
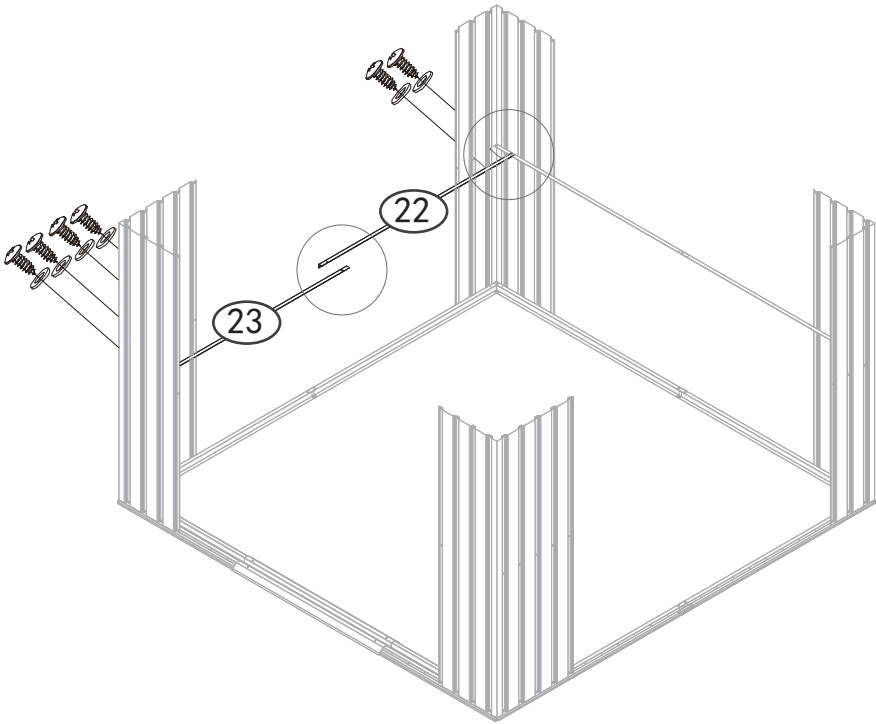
Place the corner panel (P3) on the floor channel (1,2) with Bolt #F1 Washer #S2. Then connect panel (P3,P2) with Bolt #F1 Washer #S2.

| NO. | PART  | Qty. |
|-----|---|------|
| 24L |  | 1    |
| 24R |  | 1    |
| F1  |  | 7    |
| S2  |  | 7    |







Fix Panel Wall Header #24L #24R with Panel(P2A) with Bolt #F1 Washer #S2. Then fix Panel Wall Header #24L and Panel Wall Header #24R with Bolt #F1.  
Please pay attention to the direction of Panel Wall Header #24L #24R.

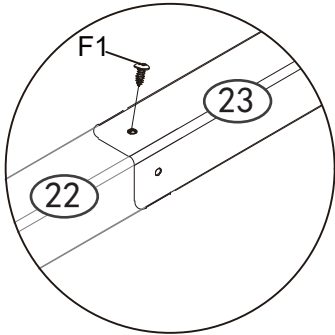
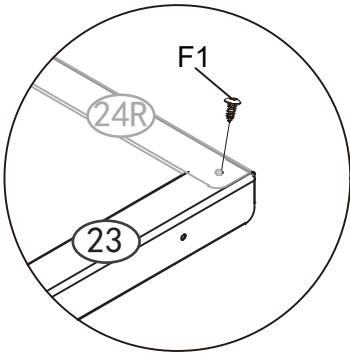
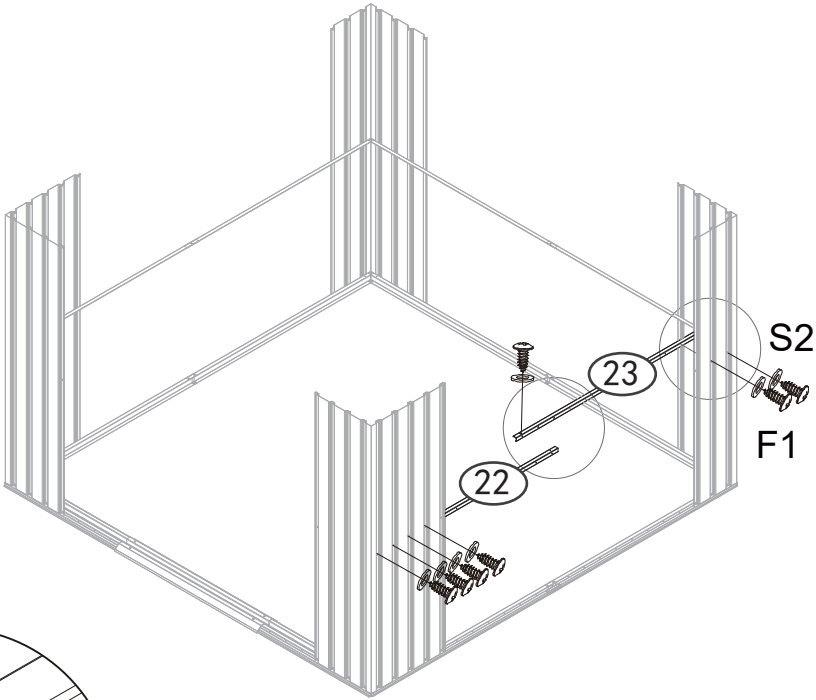
| NO. | PART  | Qty. |
|-----|---|------|
| 22  |  | 1    |
| 23  |  | 1    |
| F1  |  | 8    |
| S2  |  | 8    |






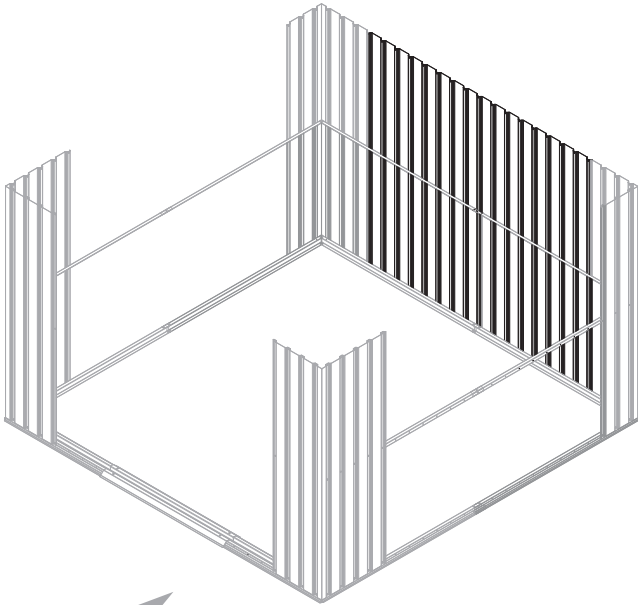
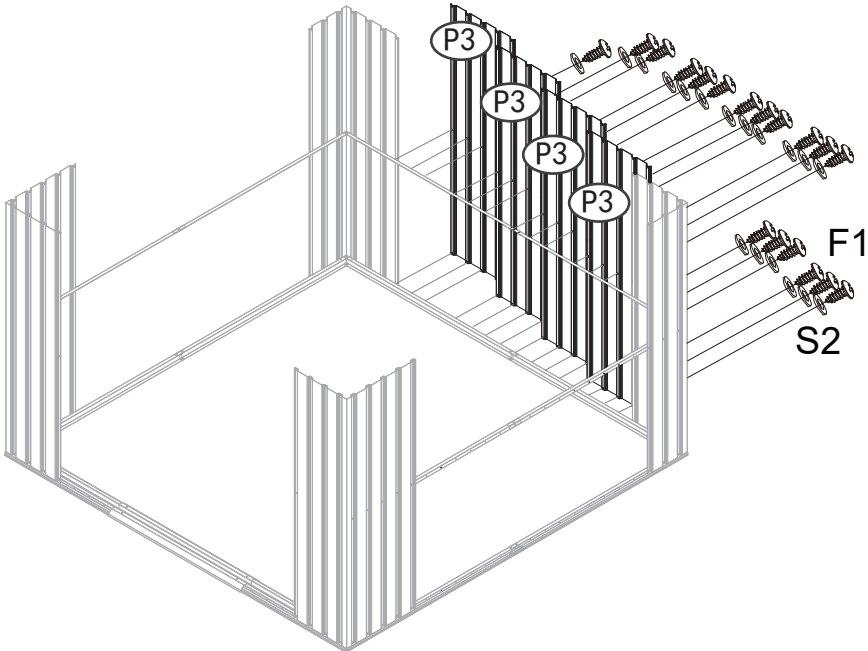
Fix Panel Wall Header #22 #23 with Panel(P4B,P3) with Bolt #F1 Washer #S2. Then fix Panel Wall Header #22 and Panel Wall Header #24L with Bolt #F1.

| NO. | PART  | Qty. |
|-----|---|------|
| 22  |  | 1    |
| 23  |  | 1    |
| F1  |  | 8    |
| S2  |  | 8    |




Fix Panel Wall Header #22 #23 with Panel (P4B,P3) with Bolt #F1 Washer #S2. Then fix Panel Wall Header #23 and Panel Wall Header #24R with Bolt #F1.

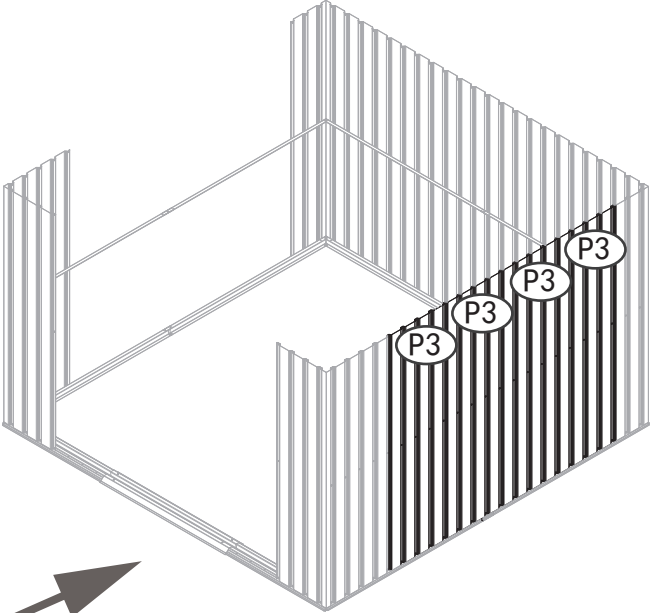
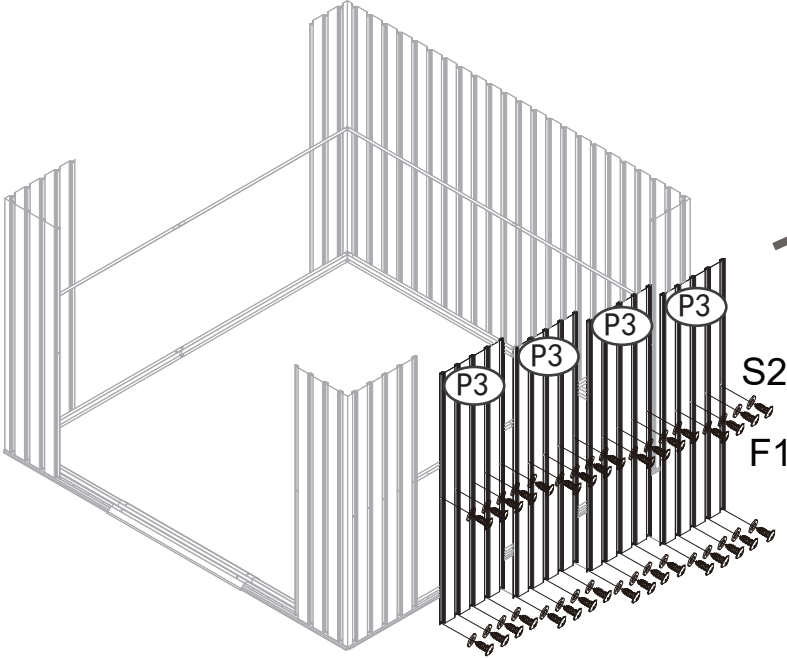





| NO. | PART  | Qty. |
|-----|---|------|
| P3  |  | 4    |
| F1  |  | 34   |
| S2  |  | 34   |

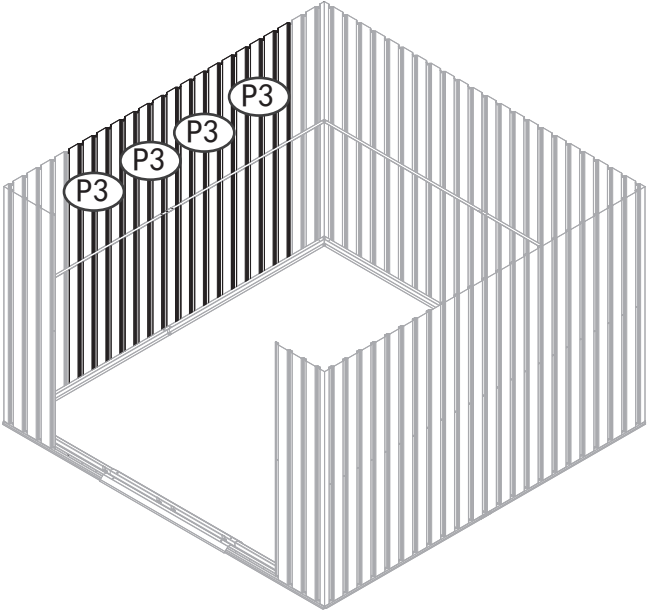
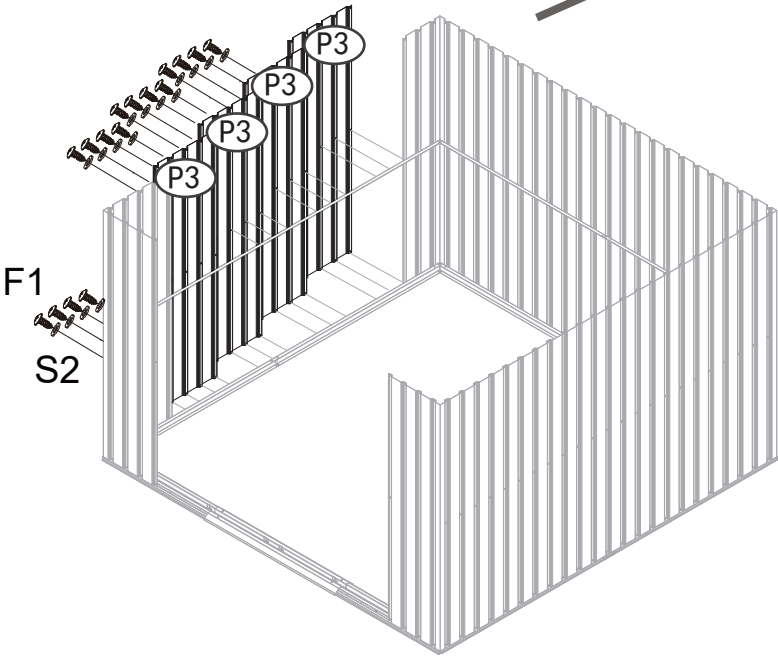






Place all the Panel Wall (P3), secure with F1 bolt with washers from outside.

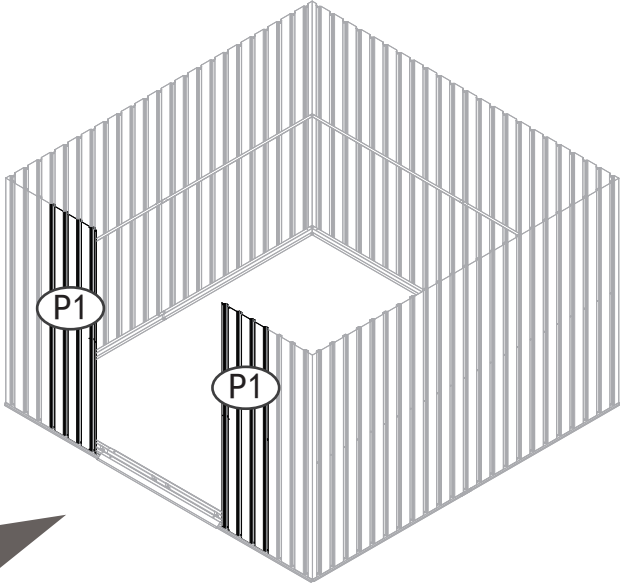
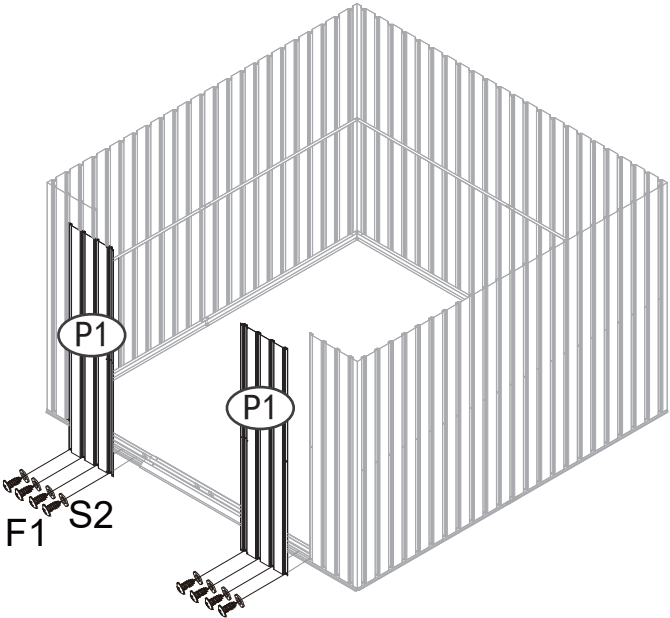
| NO. | PART  | Qty. |
|-----|---|------|
| P3  |   | 4    |
| F1  |  | 34   |
| S2  |  | 34   |







| NO. | PART  | Qty. |
|-----|---|------|
| P3  |  | 4    |
| F1  |  | 34   |
| S2  |  | 34   |



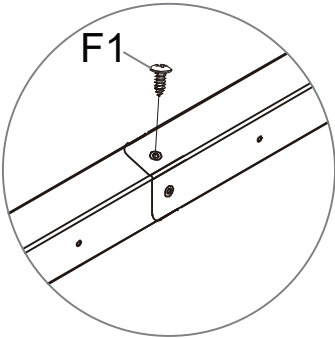
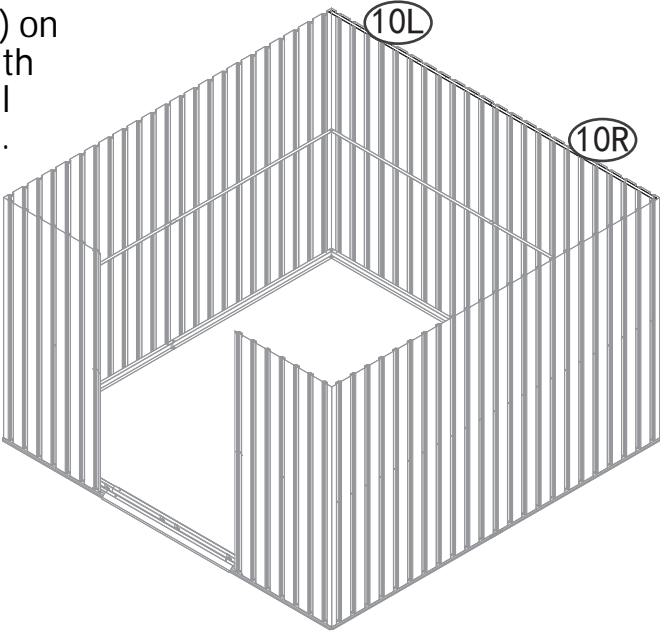
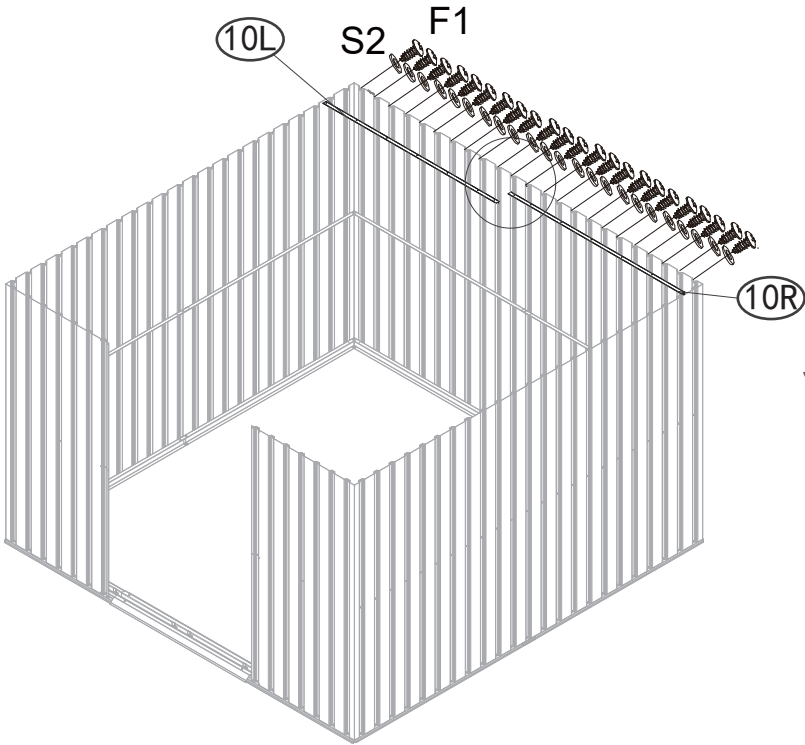
| NO. | PART  | Qty. |
|-----|---|------|
| P1  |   | 2    |
| F1  |  | 8    |
| F2  |  | 2    |
| S2  |  | 10   |







Place the corner panel (P1) on the floor channel (3L,3R) with Bolt #F1 Washer #S2.

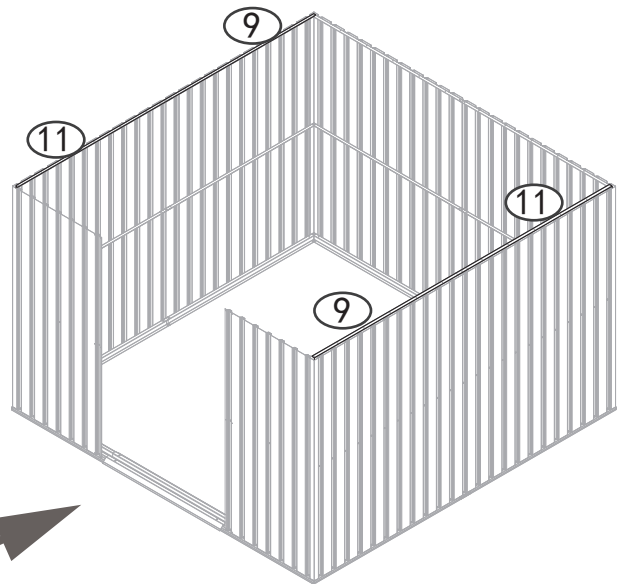
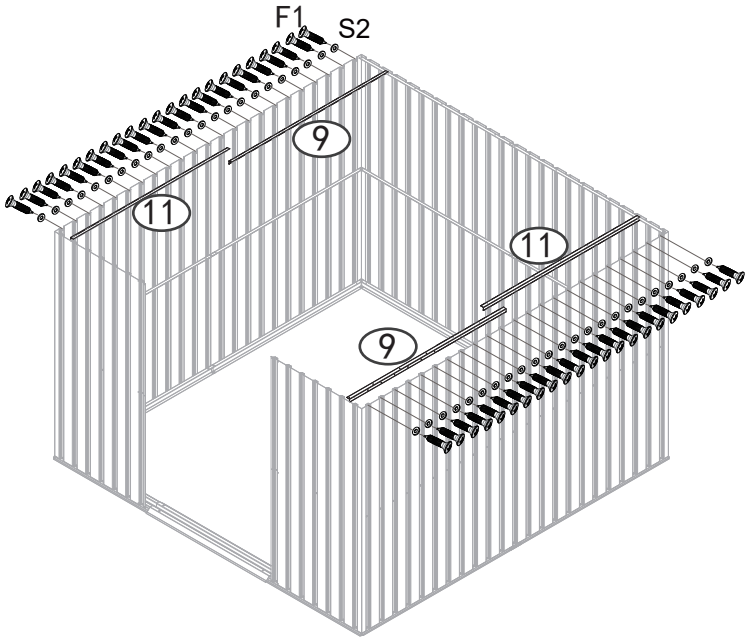
| NO. | PART  | Qty. |
|-----|---|------|
| 10L |  | 1    |
| 10R |  | 1    |
| F1  |  | 23   |
| S2  |  | 23   |

Place the wall channels(10L,10R) on the top of wall panel(P2A,P3) with Bolt #F1 Washer #2. Then fix wall channels(10L,10R) with Bolt #F1.










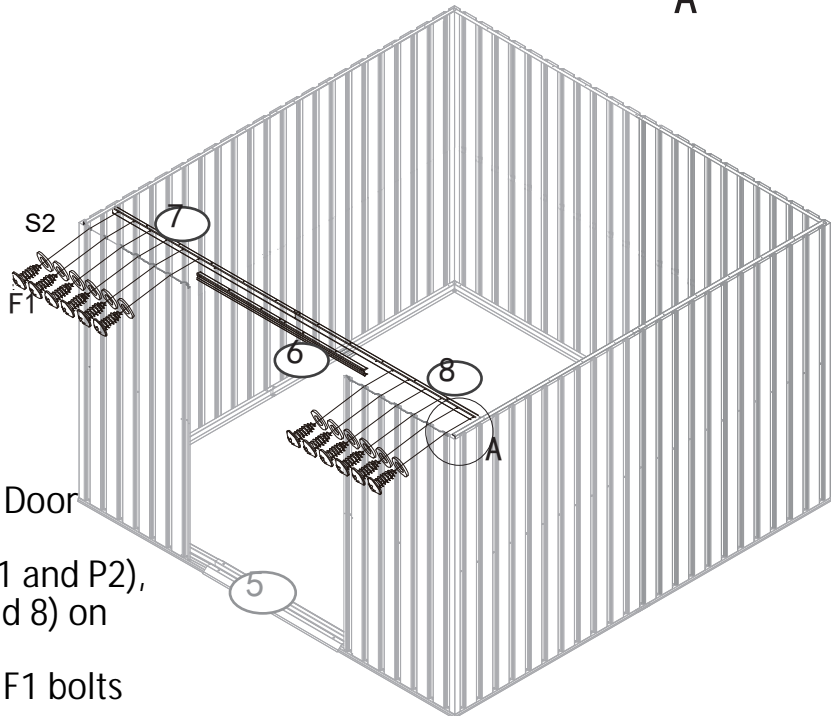
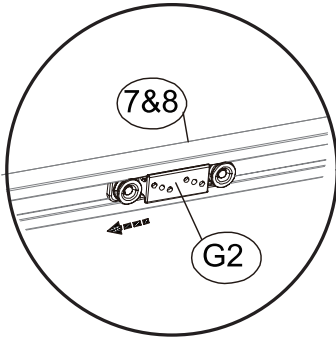
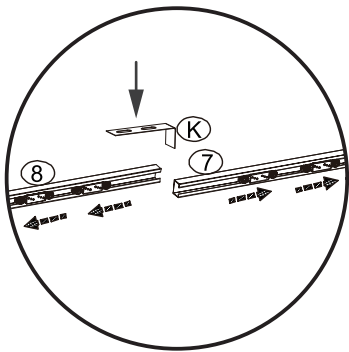
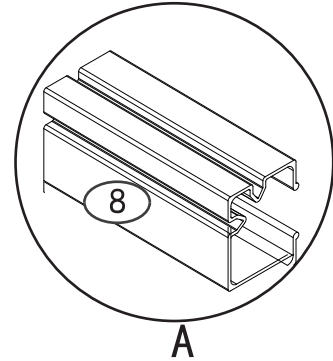
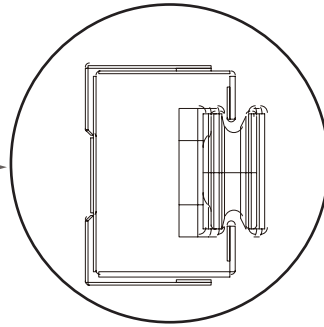
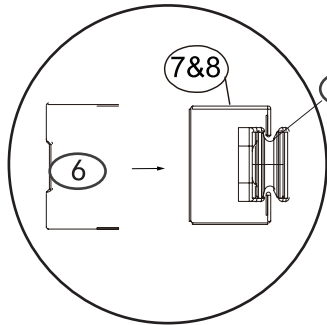


| NO. | PART  | Qty. |
|-----|---|------|
| 9   |  | 2    |
| 11  |  | 2    |
| F1  |  | 44   |
| S2  |  | 44   |







Place the wall channels(9,11) on the top of wall panel(P4B,P3) with Bolt #F1 Washer #2. Then fix wall channels(9,11) with Bolt #F1.

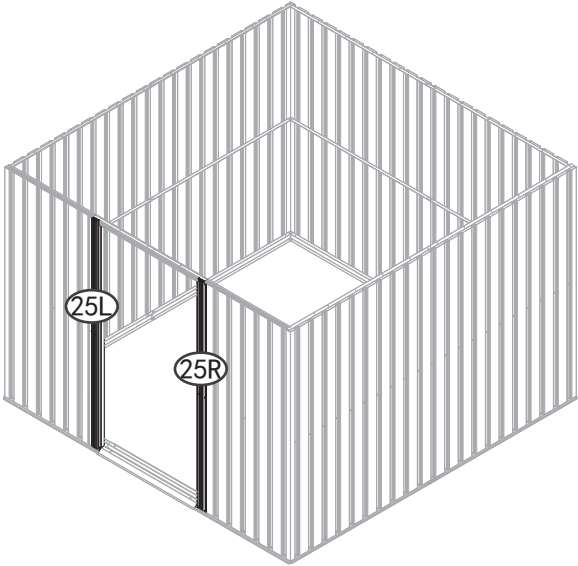
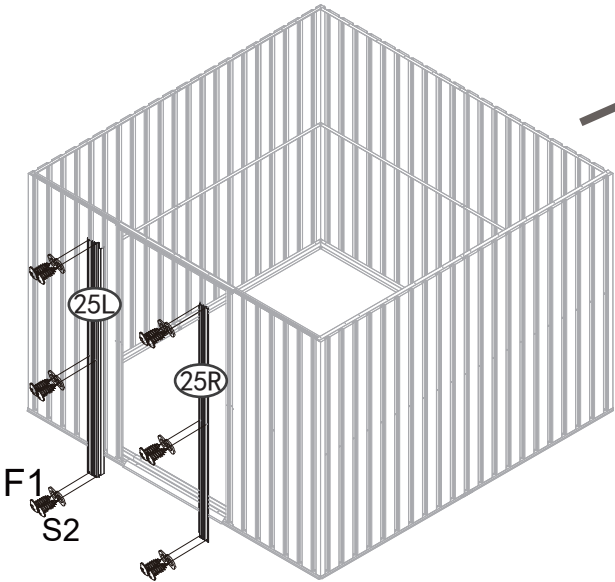
| PART  | NO. | Qty. |
|---|-----|------|
|  | 6   | 1    |
|  | 7   | 1    |
|  | 8   | 1    |
|   | G2  | 4    |
|  | F1  | 14   |
|  | S2  | 14   |
|   | K   | 1    |








Insert the 4 pieces Door Slider(G2) into Sliding Door Channel (8).  
 Attach Header (6) between front wall panel (P1 and P2),  
 And then place the Sliding Door Channel (7 and 8) on  
 the top of front wall panels from inside.  
 Line up the holes with wall panels and fix with F1 bolts  
 and washers.



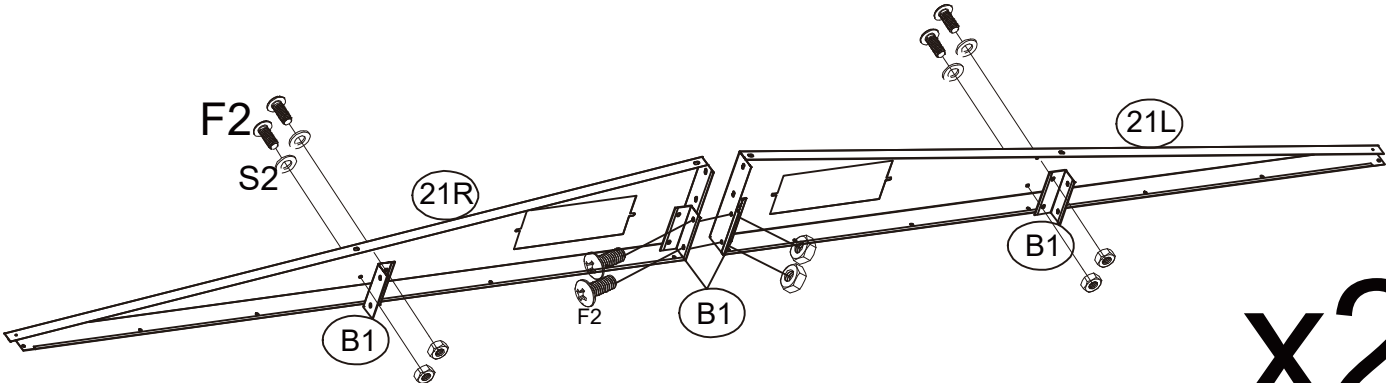
| NO. | PART  | Qty. |
|-----|---|------|
| 25L |   | 1    |
| 25R |  | 1    |
| F1  |  | 12   |
| S2  |  | 12   |





Insert the Door Jamb 25L at the left and Door Jamb 25R at the right. Secure them with F1 bolts and washers.

| NO. | PART  | Qty. |
|-----|---|------|
| 21L |  | 2    |
| 21R |  | 2    |
| B1  |  | 8    |
| F2  |  | 12   |
| S2  |  | 8    |

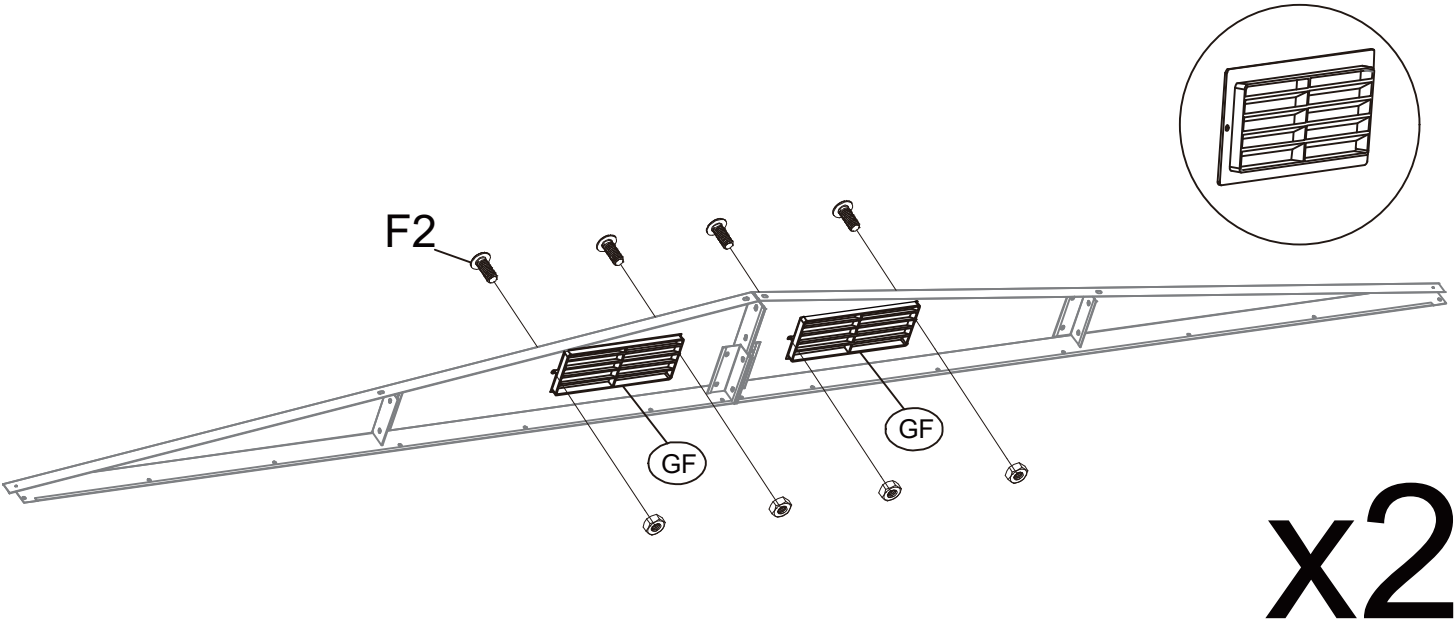
Put the Gable Left (21L) and Gable Right (21R) together, then attach the Gable Brace (B1) behind the Gable for both left and right Gable. Secure them with F2 bolts and nuts. Repeat this step for another gable assembly.





x2

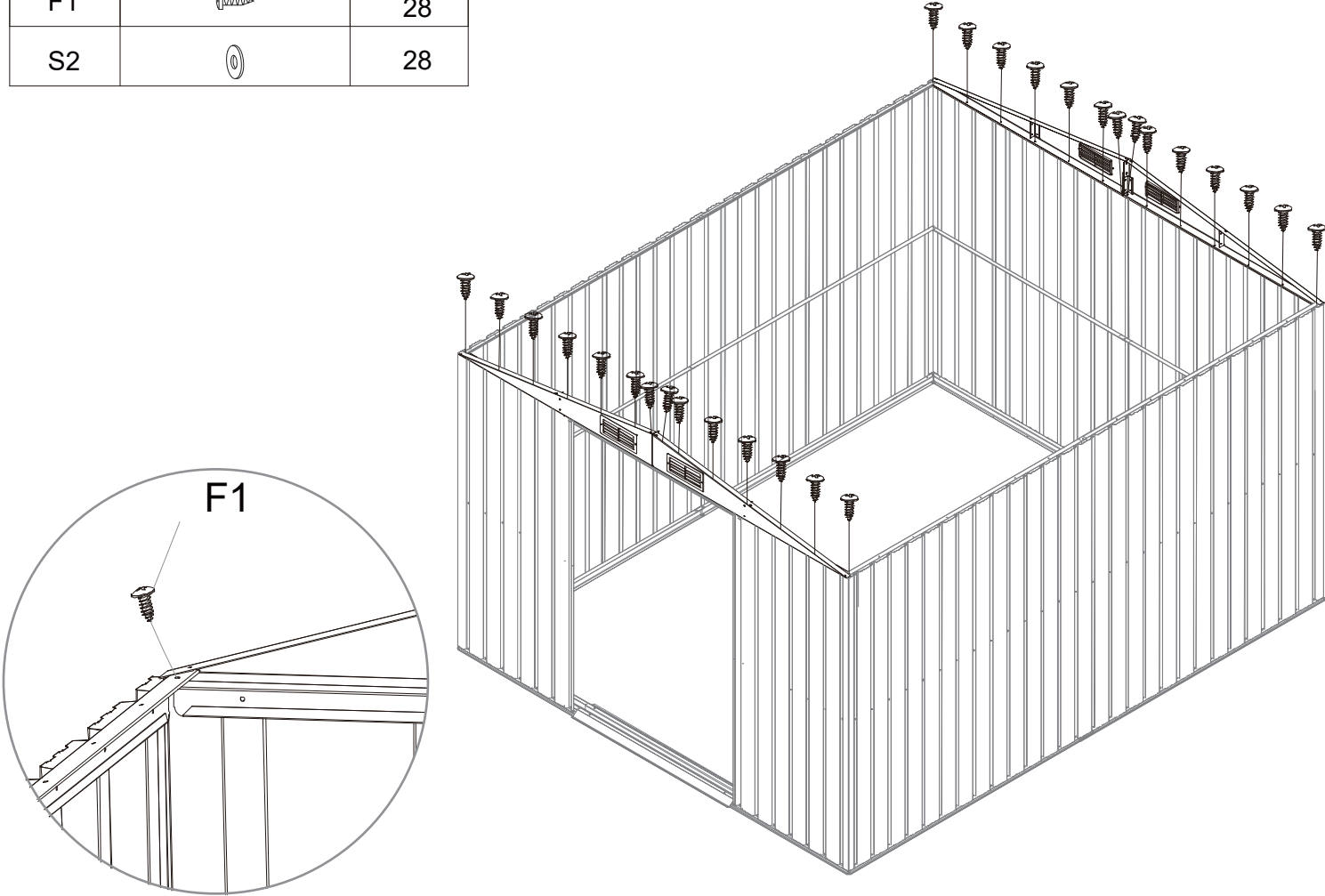
| NO. | PART  | Qty. |
|-----|---|------|
| GF  |  | 4    |
| F2  |  | 8    |




After completing the gable, then we can install the 4 Vents (GF). Secure them with F2 bolts and nuts.



| NO. | PART  | Qty. |
|-----|---|------|
| F1  |  | 28   |
| S2  |  | 28   |

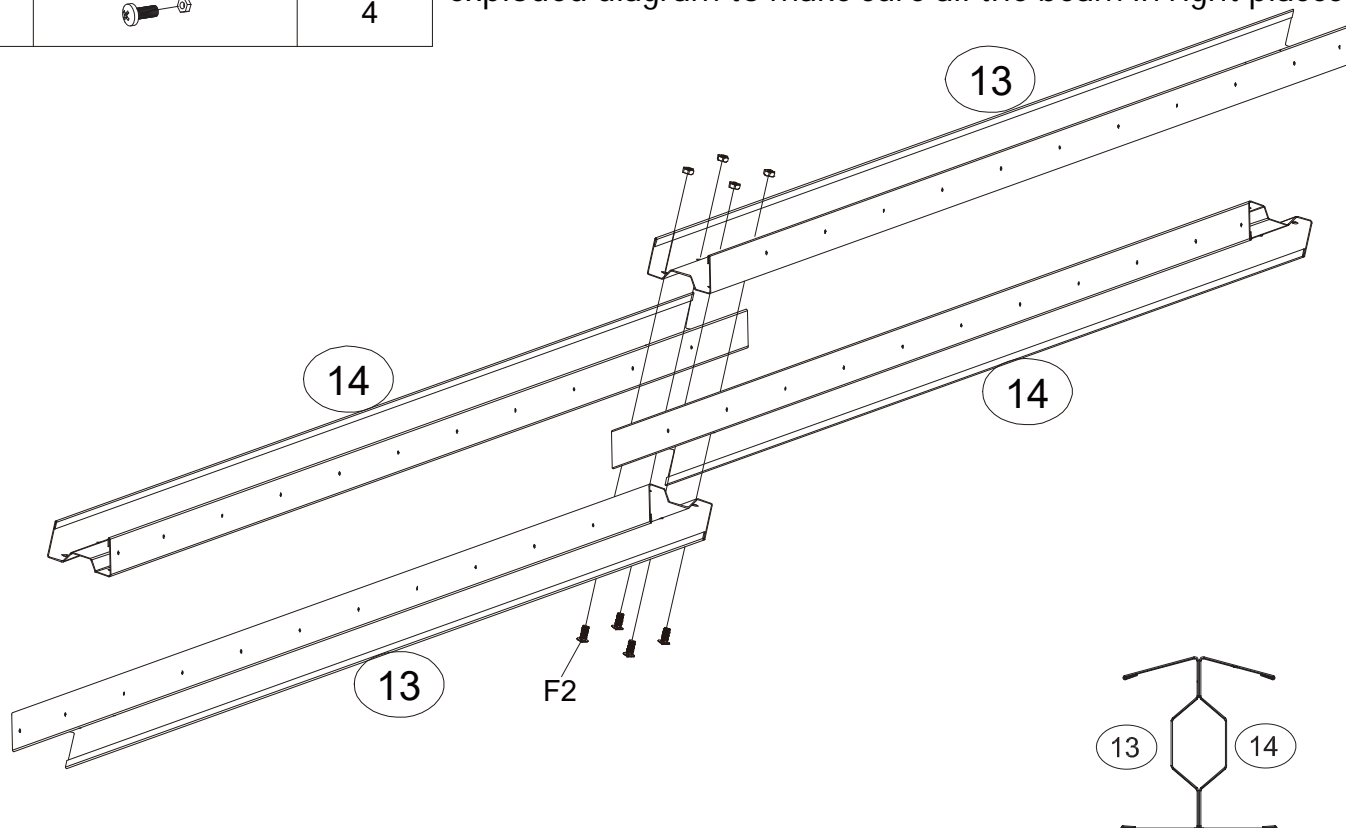
Move the finished gable to top of front/back channels. Secure them with F1 bolt from inside.




| NO. | PART  | Qty. |
|-----|---|------|
| 13  |  | 2    |
| 14  |  | 2    |
| F2  |  | 4    |

Then to assemble central Ridge Beams. Join four ridge beams (13 & 14) together as the picture shows then secure them with F2 bolts and nuts.

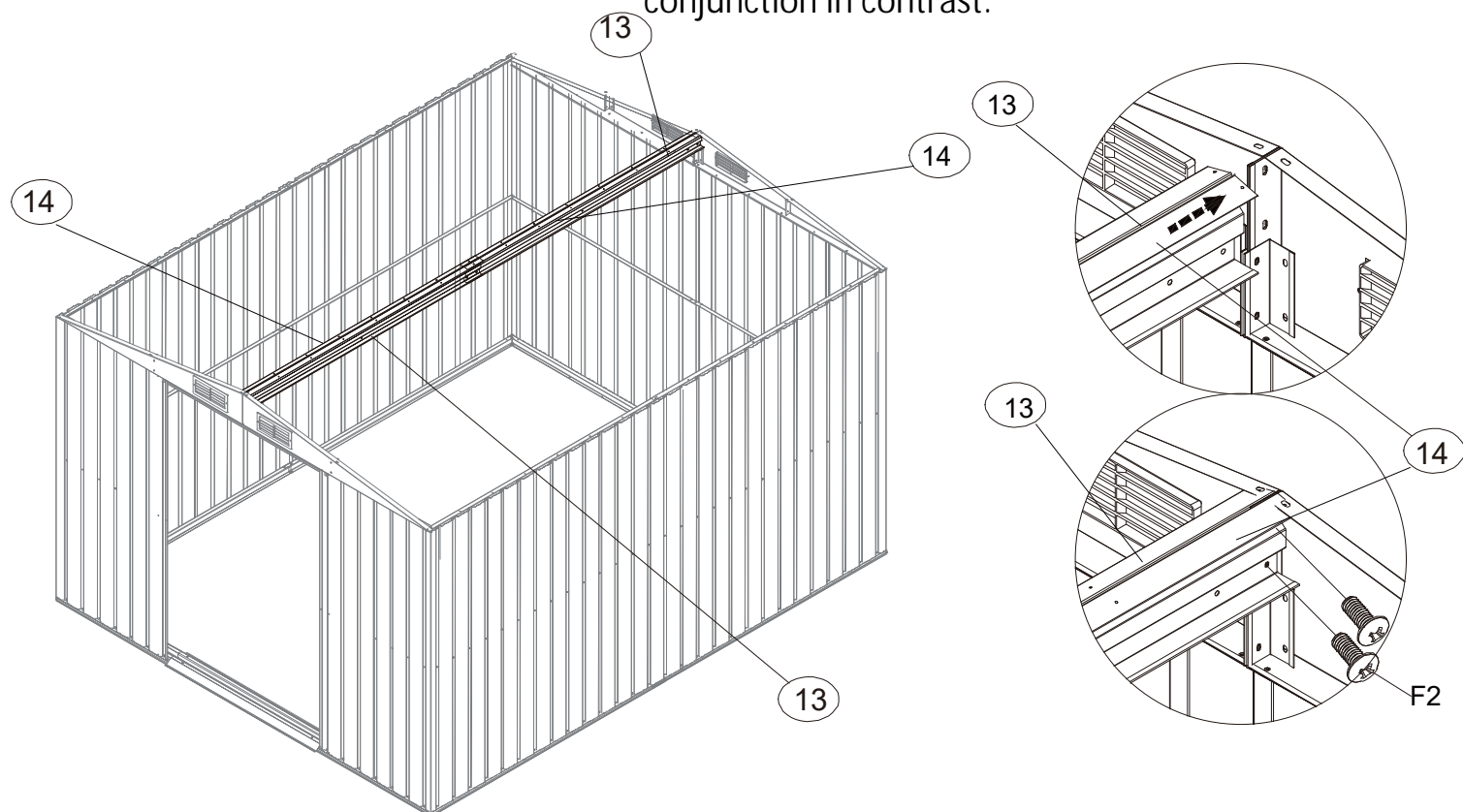
Please check the detailed picture at the bottom right, make sure the side with screw holes upwards. Please also refer to the exploded diagram to make sure all the beam in right places.






| NO. | PART  | Qty. |
|-----|---|------|
| F2  |  | 4    |

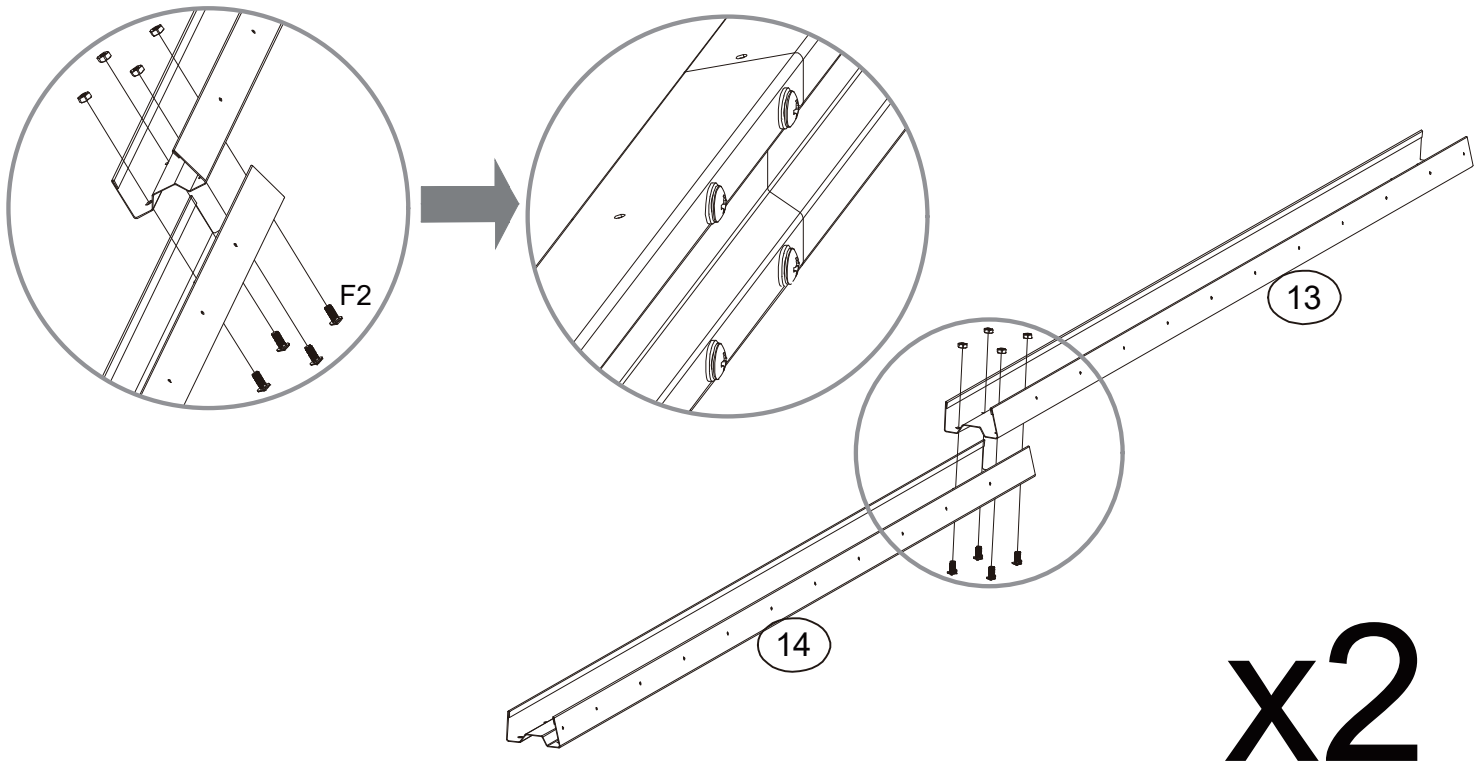
Attach the assembled central Ridge Beams upon the the gable brace. Secure them with F2 bolts and nuts.


Please pay attention to position of beams, the front conjunction is 13 on the right and 14 on the left, the back conjunction in contrast.



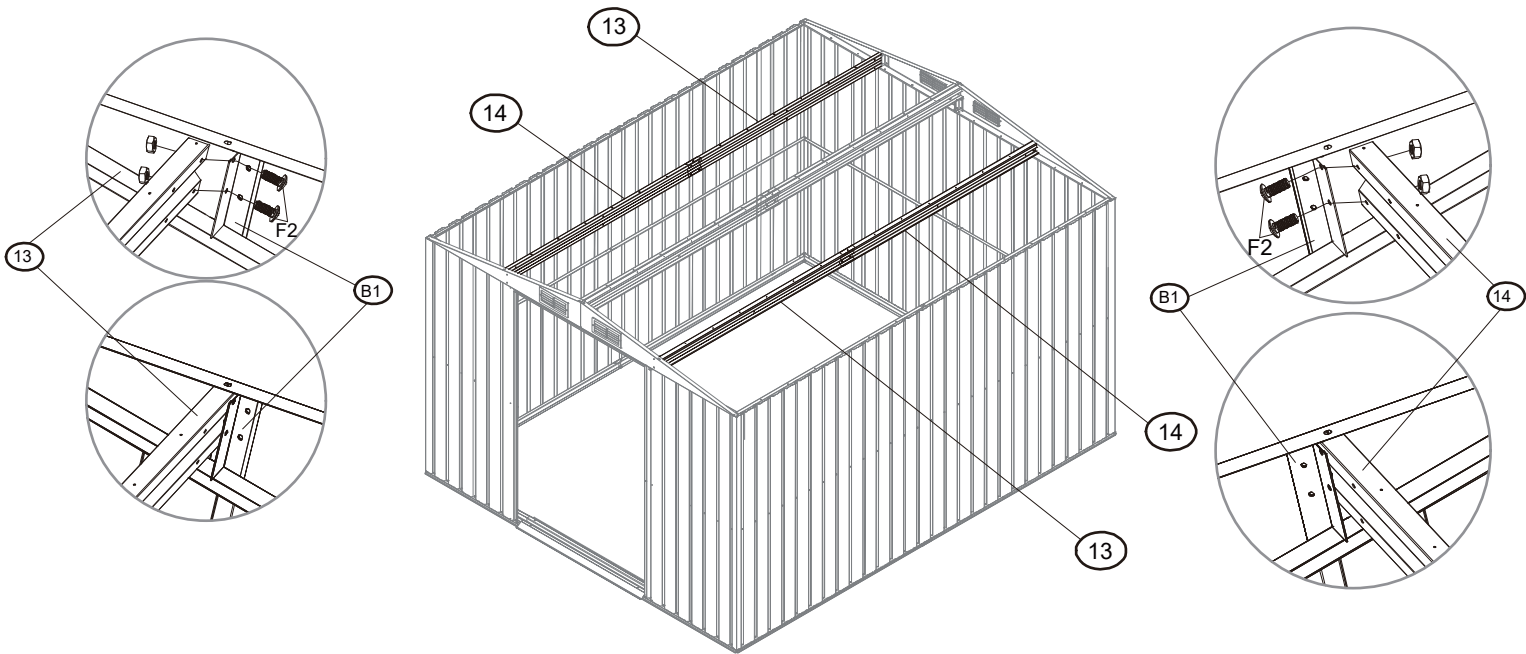
| NO. | PART  | Qty. |
|-----|---|------|
| 13  |  | 2    |
| 14  |  | 2    |
| F2  |  | 8    |





Assemble right and left Ridge Beams. Join two ridge beams (13 & 14) together then secure them with F2 bolts and nuts. Repeat this step to finish 4 beams and attach them to the gable.



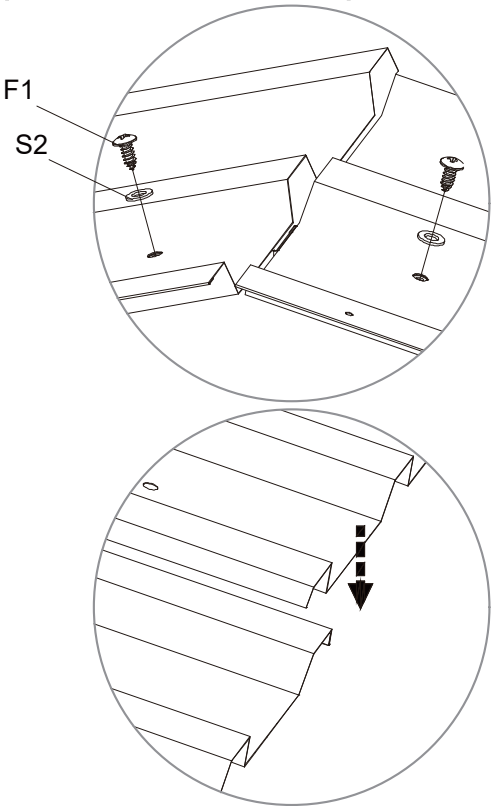
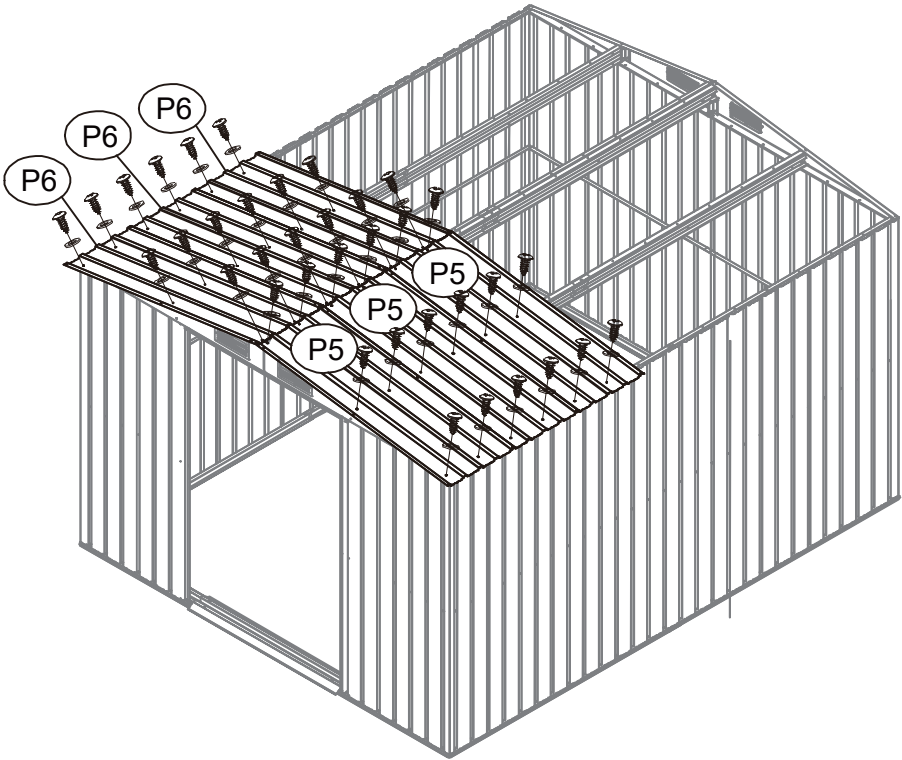
| NO. | PART  | Qty. |
|-----|---|------|
| F2  |  | 8    |





Attach the assembled left and right Ridge Beams beside the the gable brace. Secure them with F2 bolts and nuts. Please pay attention to position of beams, make sure the 13 & 14 at the right place.



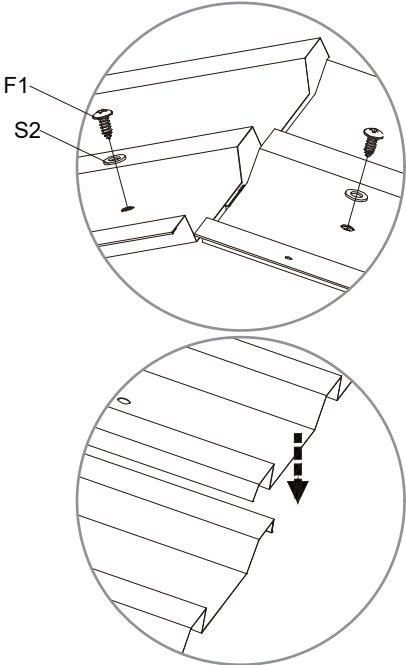
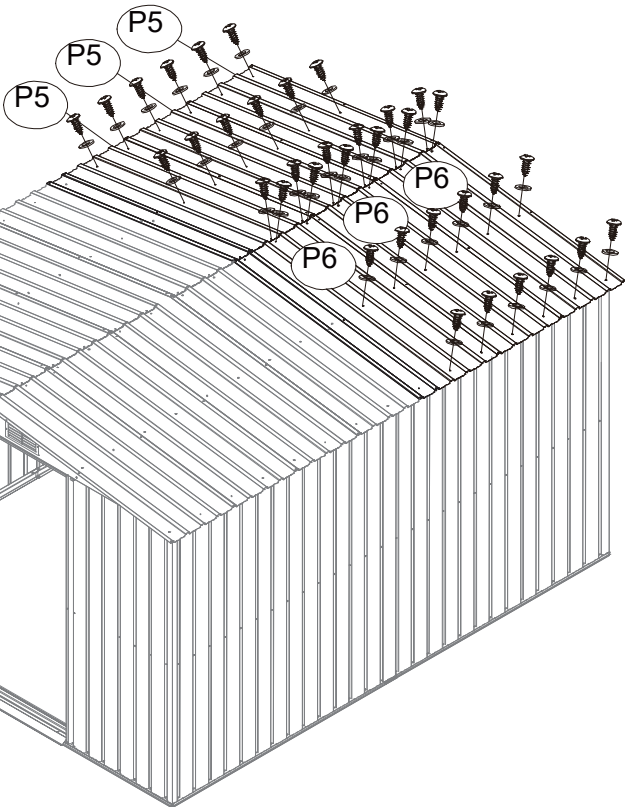
| NO. | PART  | Qty. |
|-----|---|------|
| P5  |  | 3    |
| P6  |  | 3    |
| F1  |  | 60   |
| S2  |  | 60   |

Attach the Roof Panels (P5 , P6) on the top of Gables and central Ridge Beams. To assemble the roof panel from one side to another side. Repeat this step for the other roof panels. Please Firstly secure the screw holes on the central Ridge Beams with F1 bolts and washers, if you secure the wall side holes you may not be able to align the screw holes on the central Ridge Beams.  
Please strictly follow the panel position shows on the picture.







| NO. | PART  | Qty. |
|-----|---|------|
| P5  |  | 3    |
| P6  |  | 3    |
| F1  |  | 60   |
| S2  |  | 60   |

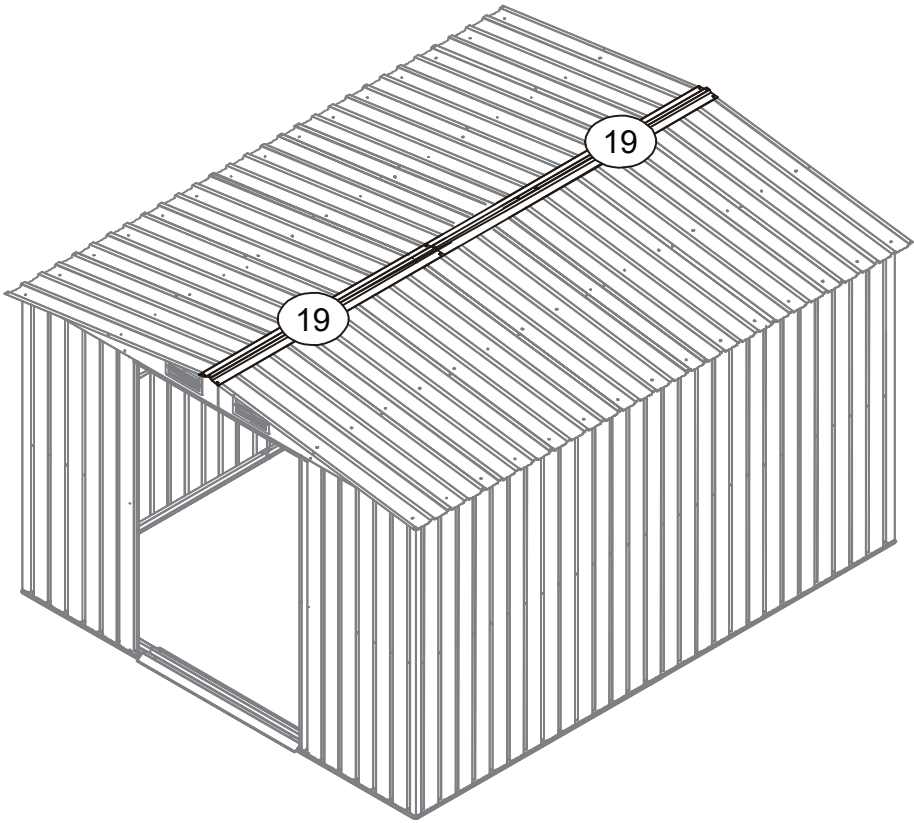
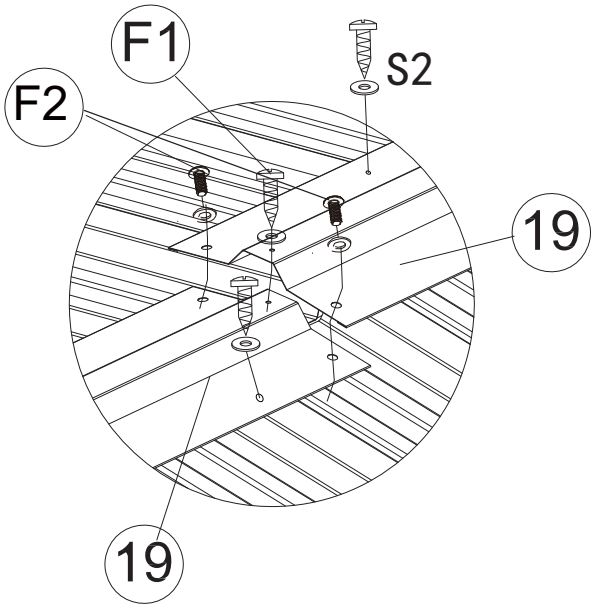
Attach the the remaining half Roof Panels, on the top of Gables and central Ridge Beams, secure them with F1 bolts with washers.









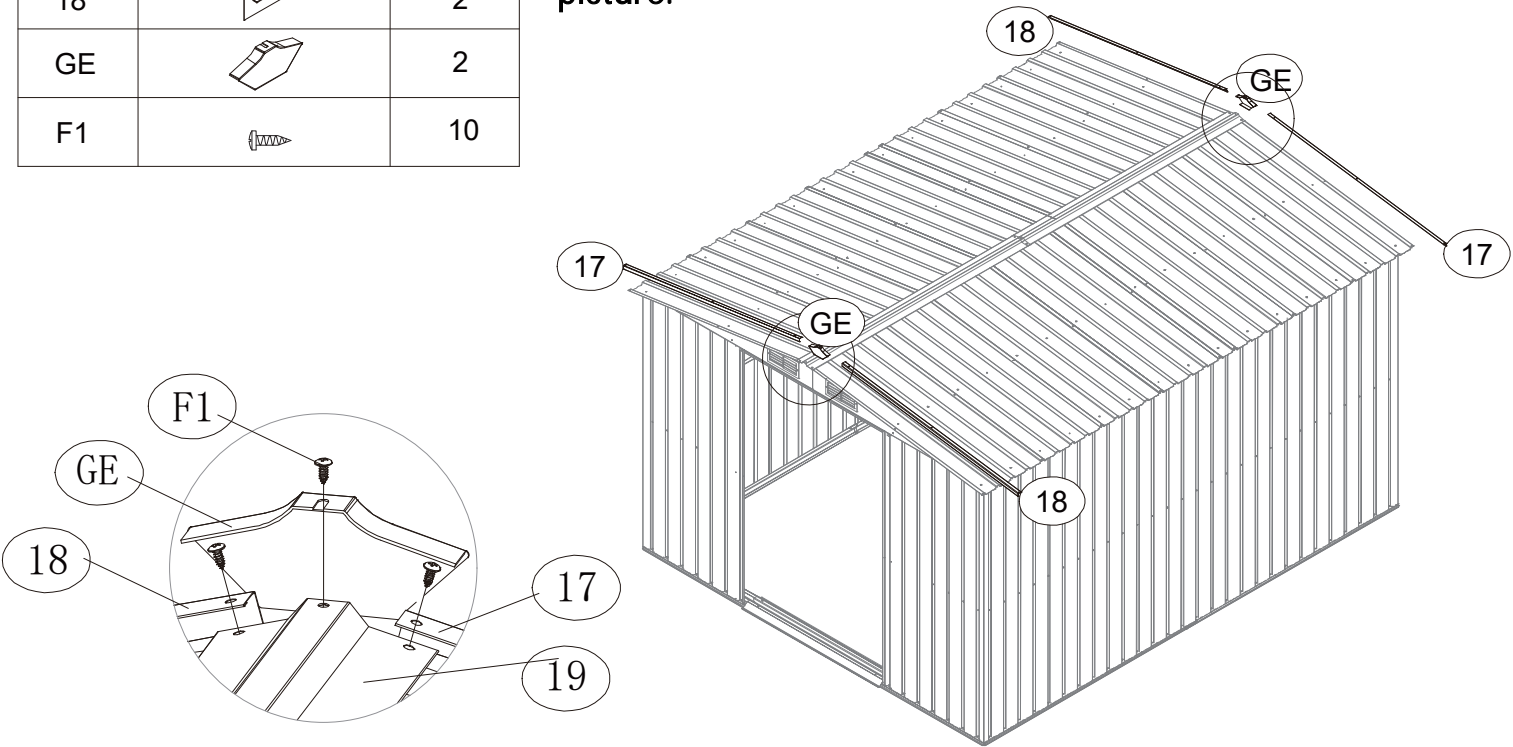
| NO. | PART  | Qty. |
|-----|---|------|
| 19  |  | 2    |
| F1  |  | 3    |
| S2  |  | 3    |
| F2  |  | 2    |





Attach two Ridge Cap (19) on the top of the roof panels. Secure the conjunction of these two 19 with F1 bolts with washers.



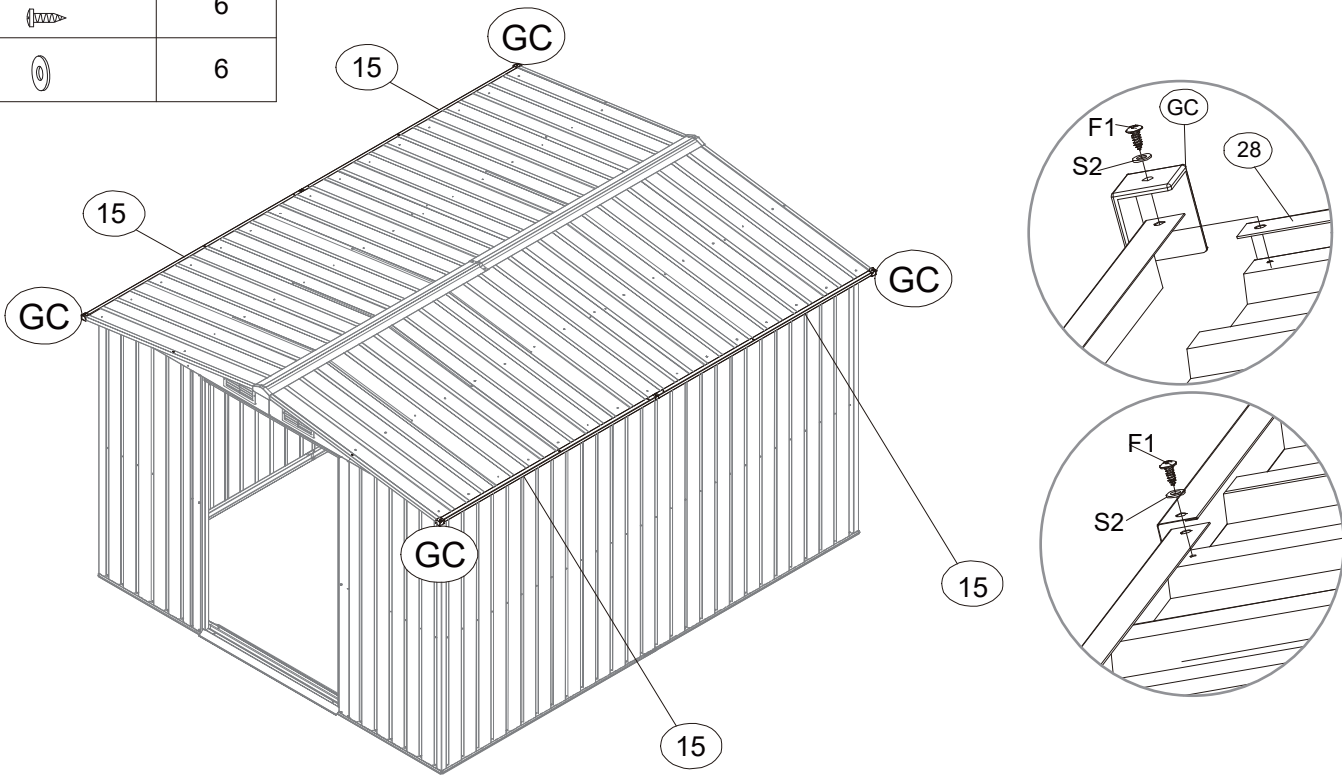
| NO. | PART  | Qty. |
|-----|---|------|
| 17  |  | 2    |
| 18  |  | 2    |
| GE  |  | 2    |
| F1  |  | 10   |

Attach the Roof Channel ( 17 & 18 for front and back) with roof panels. Then place the Peak Cap (GE) at the end of ridge cap and secure with F1 bolts with washers. Please strictly follow the parts 17 & 18 position shows on the picture.




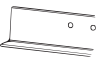



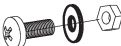
| NO. | PART  | Qty. |
|-----|---|------|
| 15  |   | 4    |
| GC  |  | 4    |
| F1  |  | 6    |
| S2  |  | 6    |

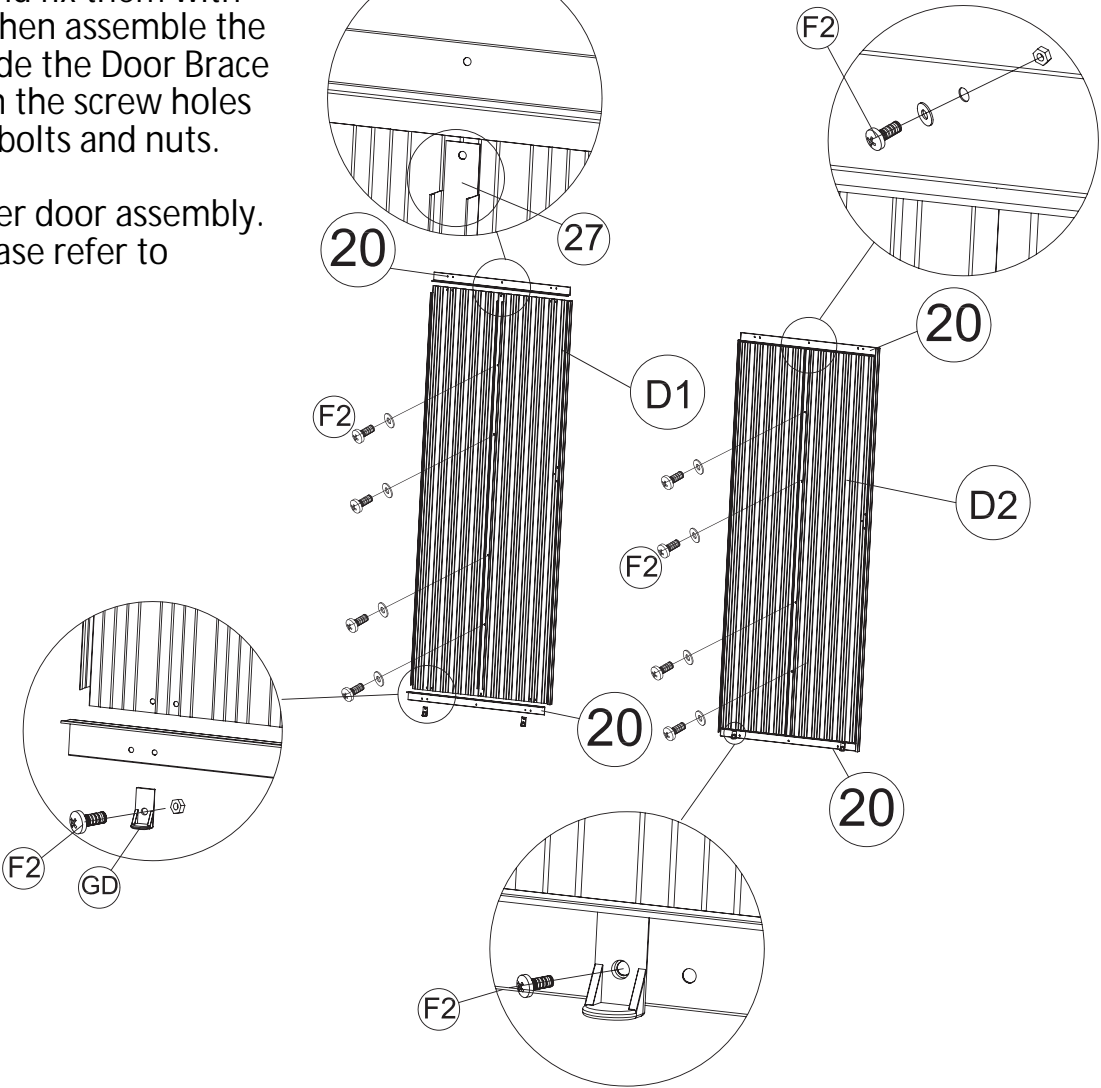
Attach the Roof Channel (15 for both side) with roof panels, then place the Corner Caps (GC) align the screw holes with roof channel and roof panel and secure with F1 bolts with washers. Please strictly follow the parts 15 position shows on the picture.



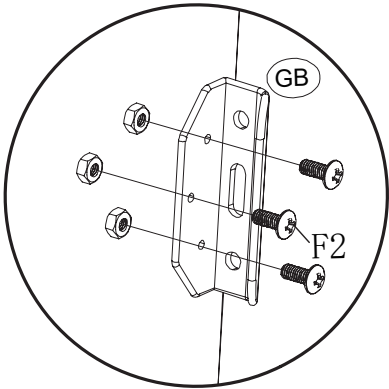
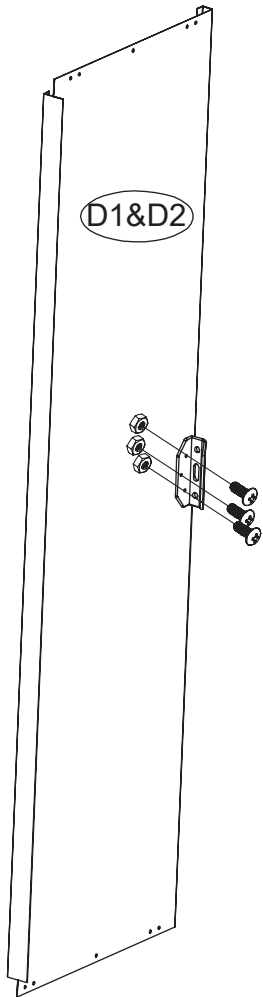
Attach the Horizontal Door Brace (20) to the Door Panel Left (D1) and fix them with Vertical Door Brace (27). Then assemble the Bottom Slider (GD) to inside the Door Brace (20) at bottom edge. Align the screw holes then secure them with F2 bolts and nuts.

Repeat this step for another door assembly. For the detailed steps, please refer to pictures.



| PART   | NO. | Qty. |
|--|-----|------|
|  | 27  | 2    |
|  | 20  | 4    |
|  | D1  | 1    |
|  | D2  | 1    |
|  | GD  | 4    |
|  | F2  | 20   |




Fix the Handle onto the Door Panel with F2 bolts and nuts.

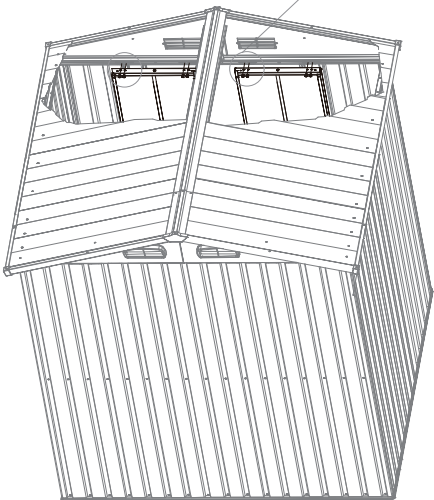
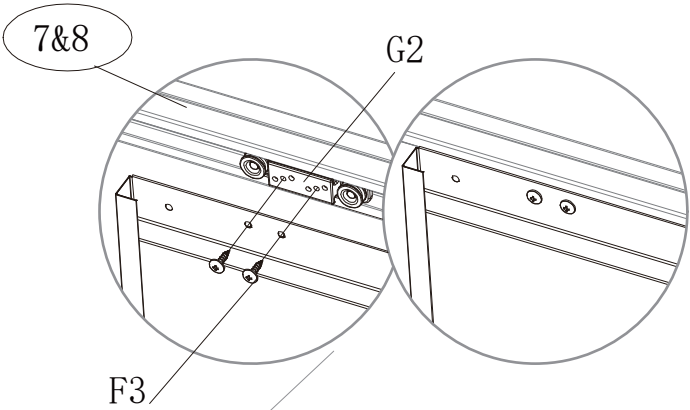


x2

| PART  | NO. | Qty. |
|---|-----|------|
|  | GB  | 2    |
|  | F2  | 6    |

| NO. | PART  | Qty. |
|-----|---|------|
| F3  |  | 8    |

Put the door into the Floor Channel (3L). Make sure the Bottom Slider (GD) should slide inside the Floor Channel. Then fix the door panel top to the top Slider (G2) with F3 bolts.





After finishing all the steps, you may attach all screws with S1 Screw Cap.

