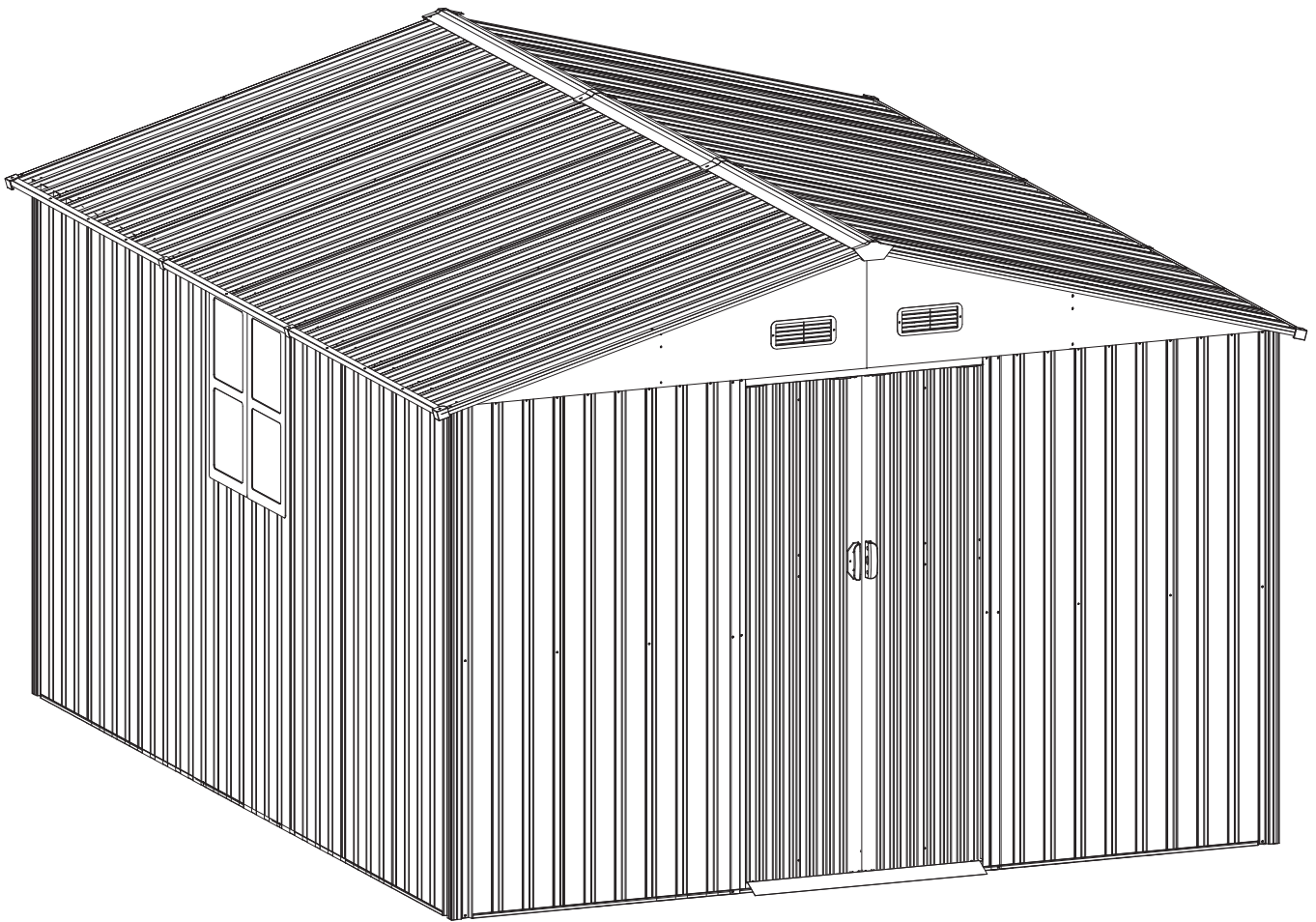


# STORAGE SHED INSTALLATION

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If you have any questions about the storage shed, please feel free to contact us.

Customer Service Email: [Service@alaulm.com](mailto:Service@alaulm.com)



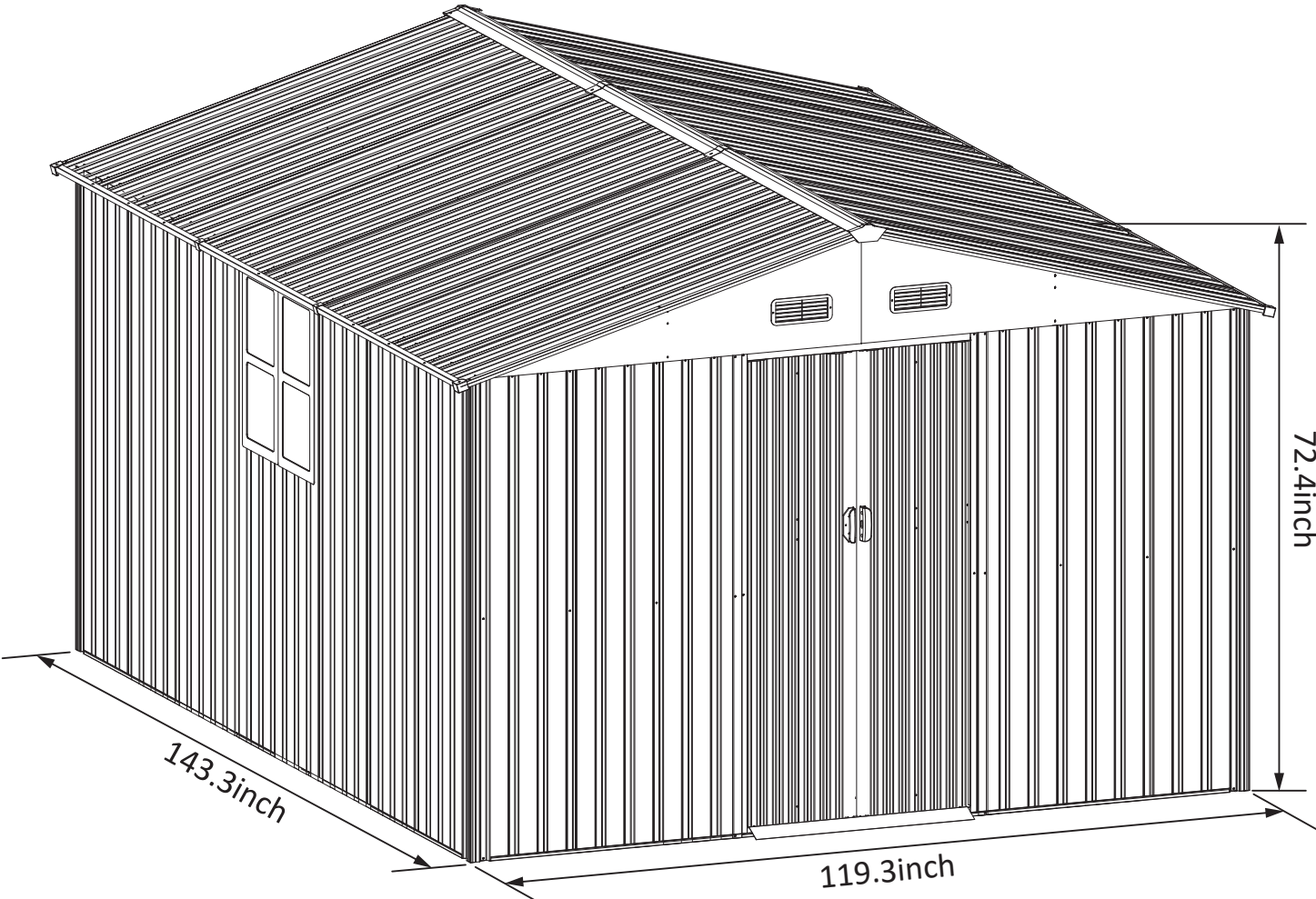
## 25-P034

### IMPORTANT

PLEASE READ BEFORE YOU COMMENCE ASSEMBLY

Follow the guidelines in this user guide to ensure correct  
assembly and care for this product.

# SPECIFICATIONS








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# NOTICE

**Note:**Please prepare below tools before installation.

The following tools are not included and needed for assembly:		
		
Pistol Drill	Tape Measure	Ladder
Package included Tools		
		
Screw Driver	Gloves x2 pair	

## Warning

We recommend two adults to complete the installation. Two adults installed together will make the installation process easier and safer.

The gloves must be carried to prevent hand cuts during installation.

Take care when using power tools near water the use of a residual current device (RCD) is advised.

Please use the electric driver carefully during screwing to prevent the screw from slipping and hurting your hand.(We recommend that beginners use a manual screwdriver for installation.)

Be careful not to fall when installing the roof. Please steady the ladder and make sure the product placed on a flat ground.

**PLEASE KEEP THIS INSTRUCTION FOR FUTURE REFERENCE.**

## **Installation Notes**

Please check the quantity of all parts before installation (Please refer to the Parts Lists) and the appearance of the products. Please make sure the product is correct before installation. If there is any problem, please contact us directly.

Make sure the colored panels are facing outwards and all the holes match. The panels are textured, please install the panels in the order specified in the instructions. All lines and holes must be accurately matched to make the storage shed more stable. Please ensure that all screws are tightened to prevent the product from falling apart.

There is a protective film on the surface to protect the product, please tear it off after installation to get the final presentation. If you do not damage the film during installation, it can also remain on the product to protect the product.

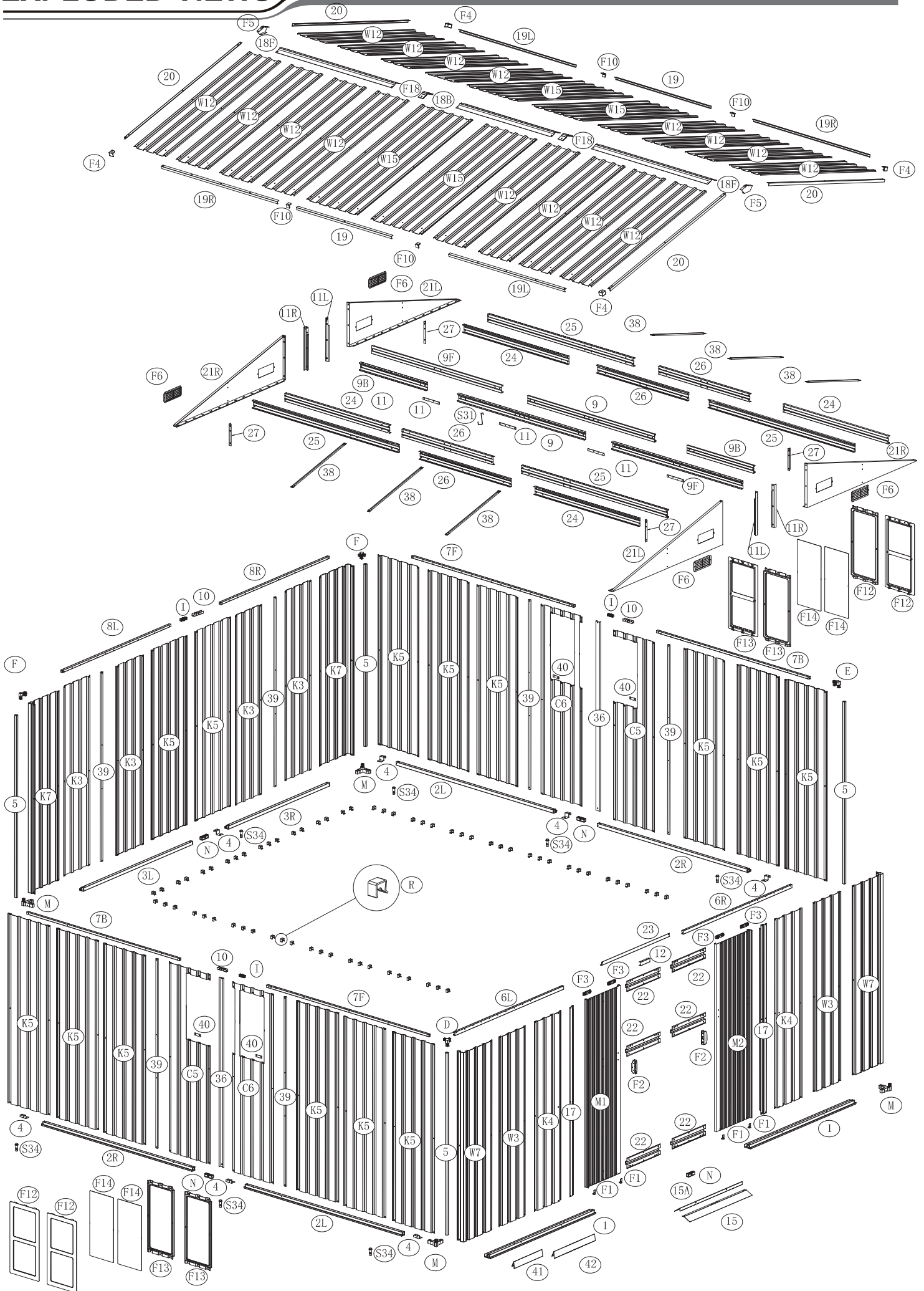
Please place the product on a flat ground to prevent leaning and collapse. If the ground is uneven, the door may can't be closed.

### **Attention:**






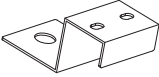








Please read this instruction carefully before installation and follow it strictly during installation.



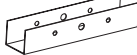
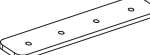
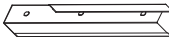
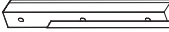
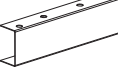



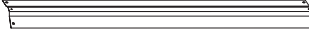



Ensure that there are no problems later due to installation errors.

# EXPLODED VIEWS



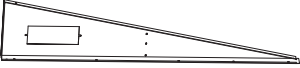
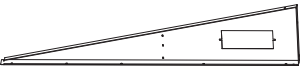
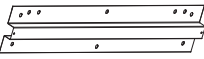








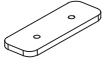


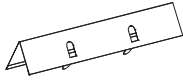



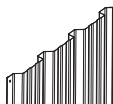
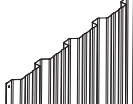


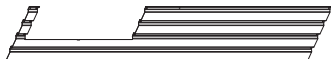


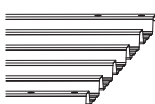

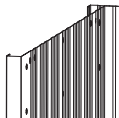
# PART LIST

NO	PART	Qty
1	 1368.5mm	2
2L	 1730mm	2
2R	 1649mm	2
3L	 1422mm	1
3R	 1315mm	1
4		7
5	 1635mm	4
6L	 1410.2mm	1
6R	 1410.2mm	1
7F	 1781.2mm	2
7B	 1674.2mm	2
8L	 1406.7mm	1
8R	 1406.7mm	1
9	 1391mm	2




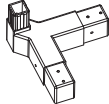

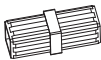
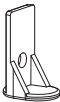

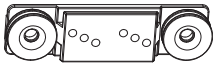

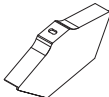
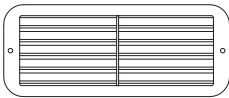

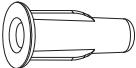
NO	PART	Qty
9F	 1426.8mm	2
9B	 731.3mm	2
10	 100mm	3
11	 180mm	4
11L	 380mm	2
11R	 380mm	2
12	 120mm	1
15	 810mm	1
15A	 810mm	1
17	 1700mm	2
18F	 1274mm	2
18B	 1044mm	1
19L	 1274mm	2
19	 1044mm	2


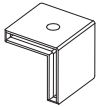
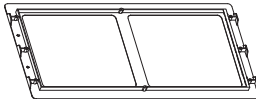


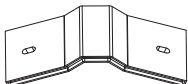

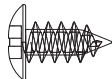


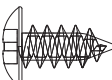

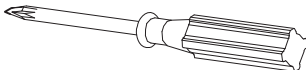

# PART LIST

NO	PART	Qty
19R	 1274mm	2
20	 1558mm	4
21L		2
21R		2
22	 432mm	6
23	 876mm	1
24	 1151.5mm	4
25	 1601.5mm	4
26	 1000mm	4
27	 190mm	4
36	 1700mm	2
38	 722mm	6
39	 1685.5mm	6
40		4


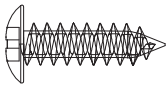
NO	PART	Qty
41	 360mm	1
42	 500mm	1
W3	 1700mm	2
K3	 1700mm	4
K4	 1700mm	2
K5	 1700mm	14
W7	 1700mm	2
K7	 1700mm	2
C5	 1700mm	2
C6	 1700mm	2
W12	 1550mm	16
W15	 1550mm	4
M1	 1685mm	1
M2	 1685mm	1

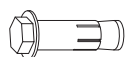
# PART LIST

NO	PART	Qty
D		1
E		1
F		2
M		4
N		4
I		3
F1		4
F2		2
F3		4
F4		4
F5		2
F6		4
F7		335
F8		110


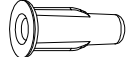

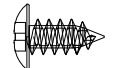


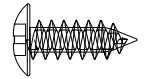
NO	PART	Qty
F9		2
F10		4
F12		4
F13		4
F14		4
F18		2
R		66
S4		381
S6		146
S7		130
S8		24
S9		4
S12		1
S15		1

# PART LIST




NO	PART	Qty
S31		3
S33		12

NO	PART	Qty
S34	 M6X50 mm	7

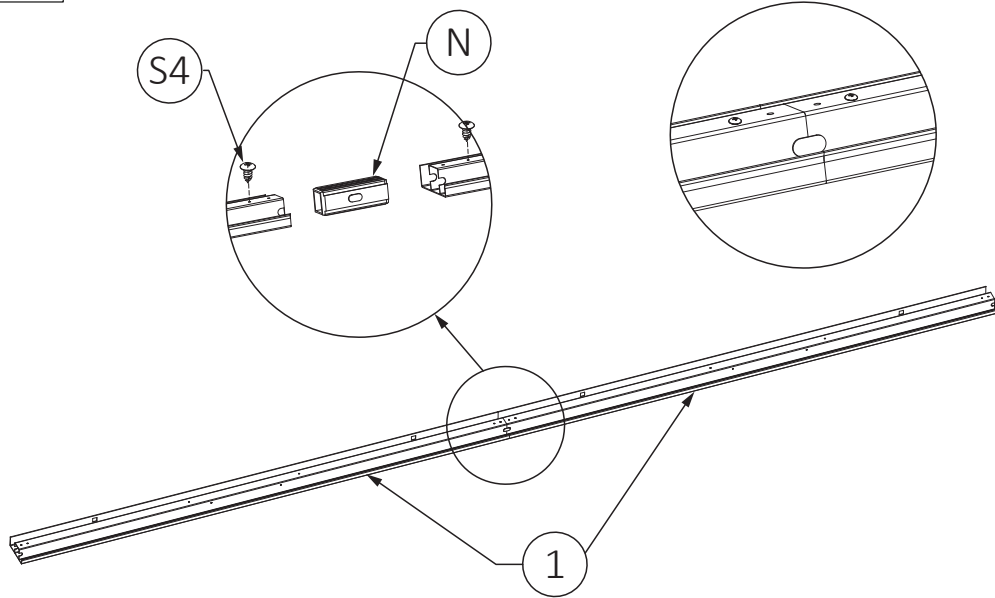
## Extra




NO	PART	Description	Qty
F7		Washer	15
F8		Screw protector	5
R		Screw protector	5
S4		Screw M4*10	15
S6		Bolt M4*10	6
S7		Hexagonal nuts M4	6
S8		Screw M5*16	2

# Installation steps

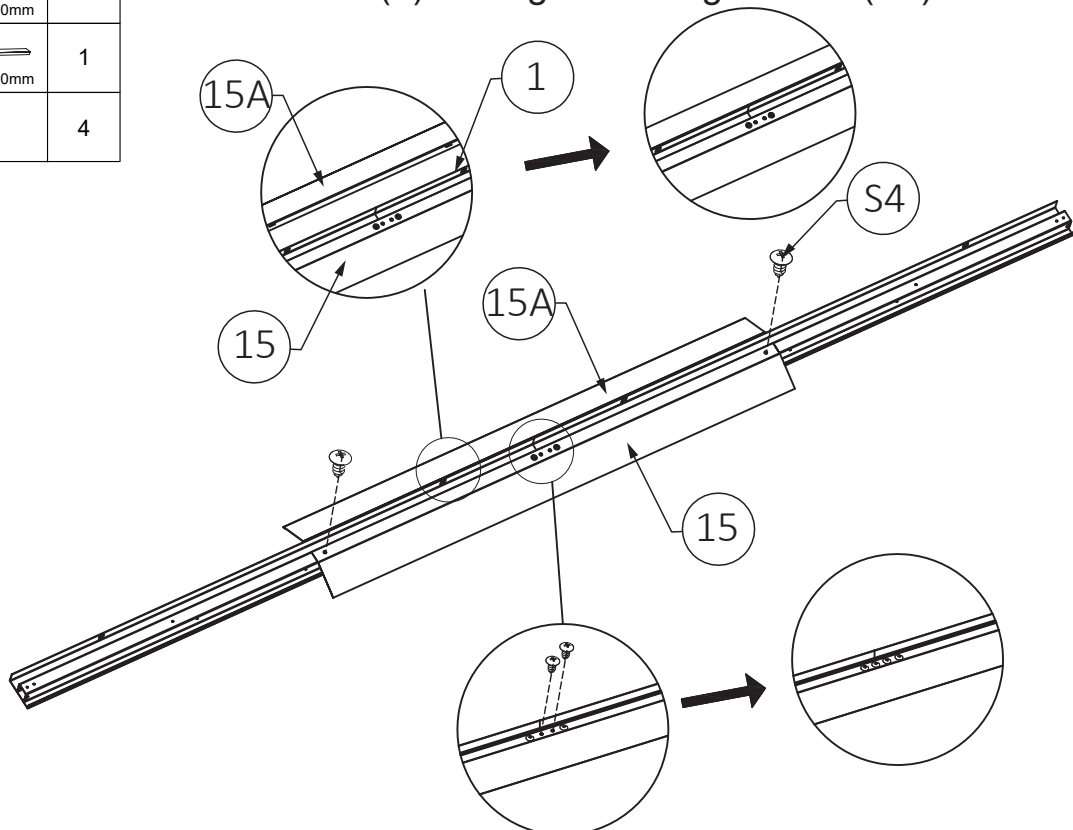
Step 1		
NO	PART	Qty
1		2
N		1
S4		2

**Step 1:** Connect two (1) with (N) and tighten with screws (S4).








Step 2		
NO	PART	Qty
15	 810mm	1
15A	 810mm	1
S4		4

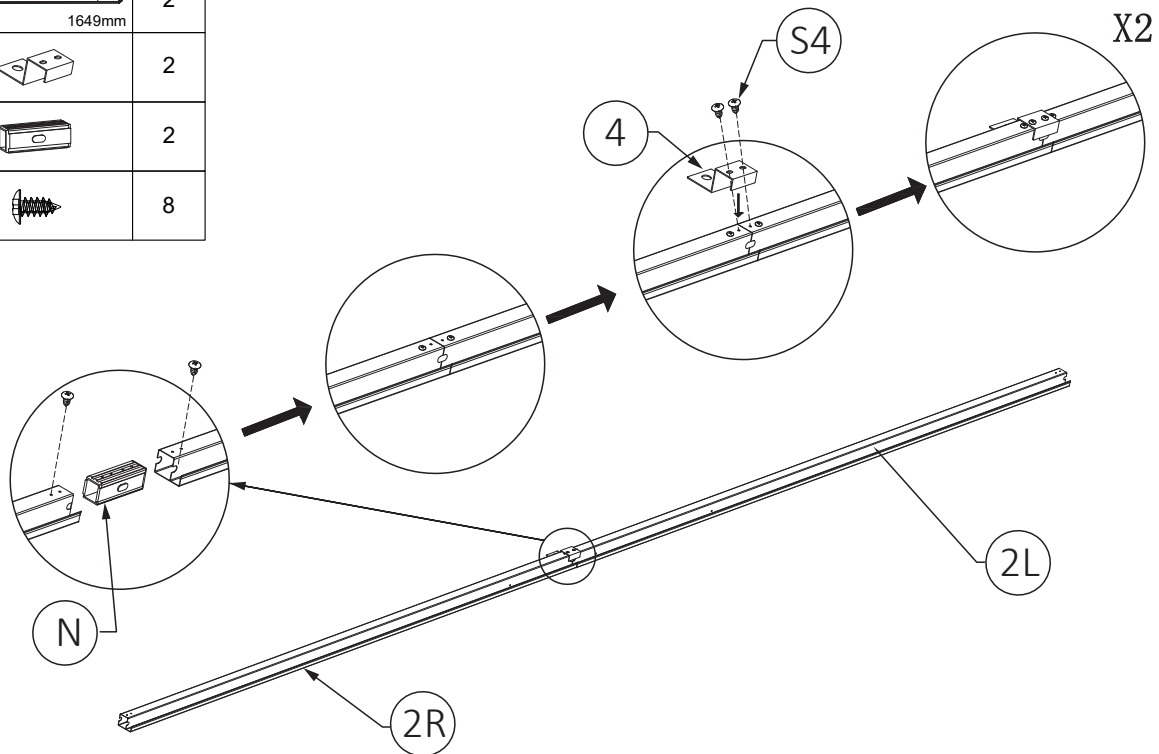
**Step 2:** Align (15A) with the outer holes of (1) and (15) with the inner holes of (1) and tighten using screws (S4).








# Installation steps

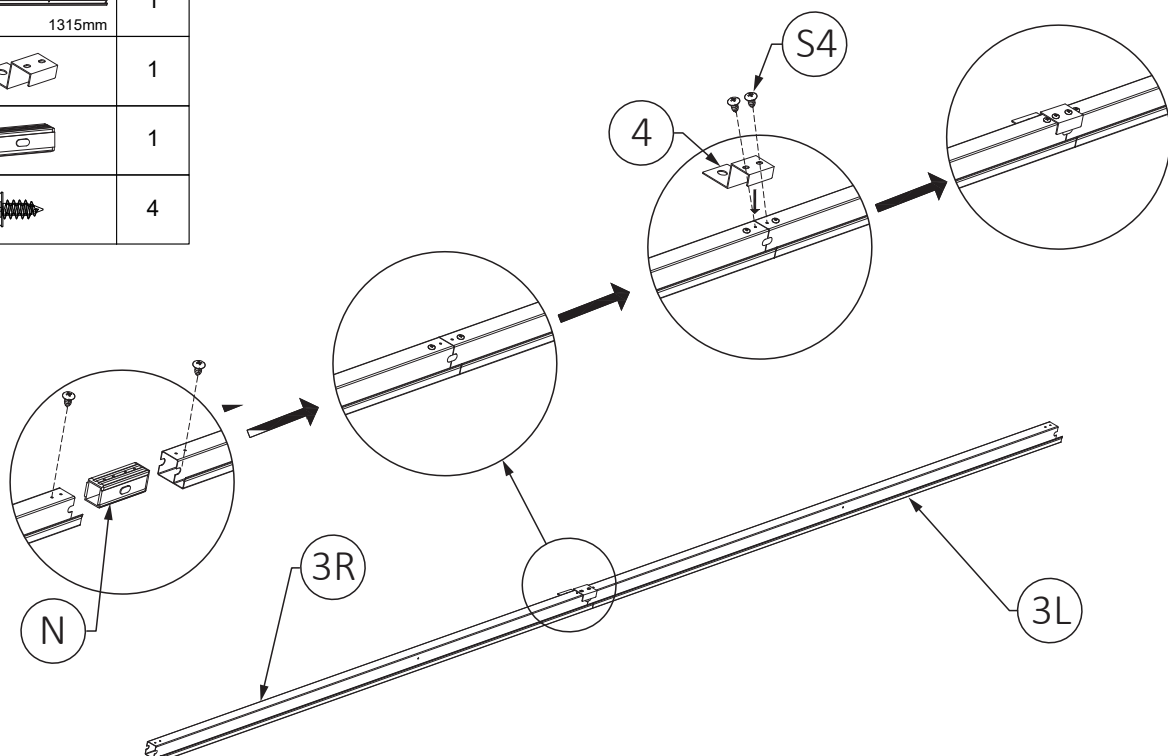
Step 3		
NO	PART	Qty
2L	 1730mm	2
2R	 1649mm	2
4		2
N		2
S4		8

**Step 3:** Insert (N) into (2L) and (2R), align the holes, and tighten using screws (S4) before using (4) to align the center holes, this step requires two installations.






Step 4		
NO	PART	Qty
3L	 1422mm	1
3R	 1315mm	1
4		1
N		1
S4		4

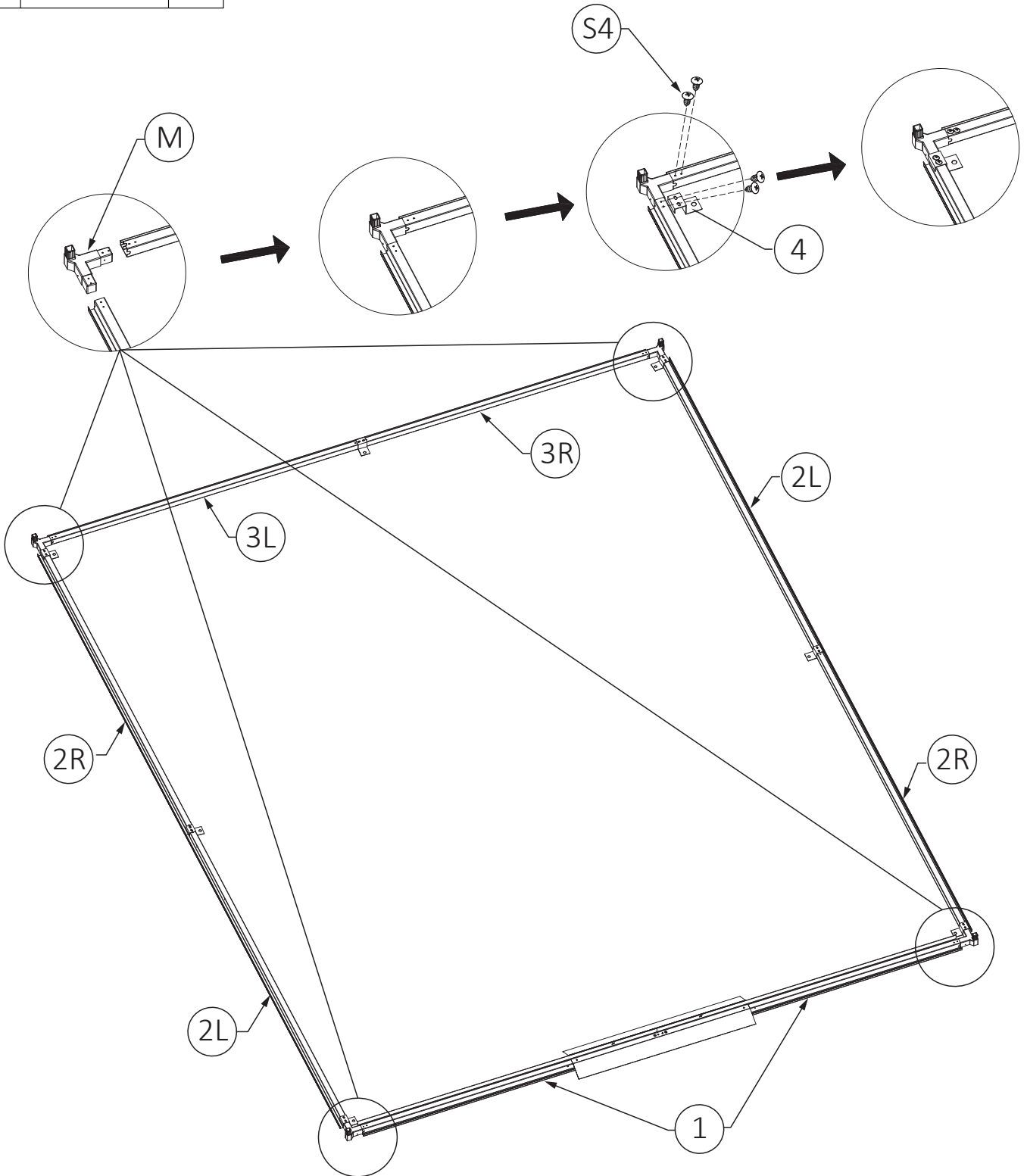
**Step 4:** Insert (N) into (3L) and (3R), align the holes, and tighten using screws (S4) before using (4) to align the center holes, this step requires two installations.



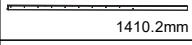
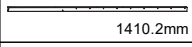

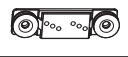

# Installation steps

Step 5		
NO	PART	Qty
M		4
4		4
S4		16

**Step 5:** Arrange the four rods just installed in the position shown, using plastic pieces (M) at the corner joints, and then install (4) facing inward to the holes on both sides of (2).

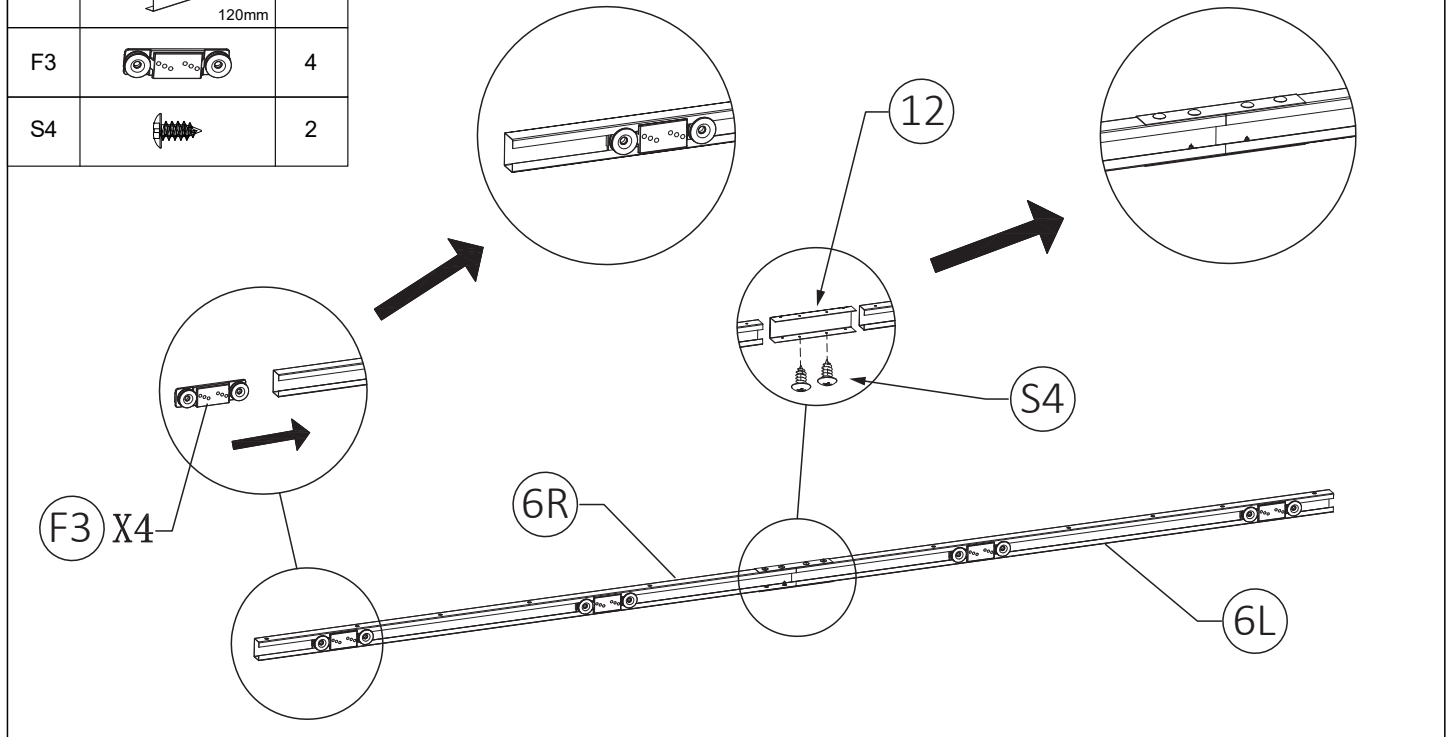



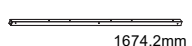



# Installation steps

Step 6		
NO	PART	Qty
6L	 1410.2mm	1
6R	 1410.2mm	1
12	 120mm	1
F3		4
S4		2

**Step 6:** Combine the (6L) and (6R) mounting through the connector (12), align the holes, use the screws (S4) to tighten from the lower holes, and then slide (F3) into the U-shaped pipe groove from one end.

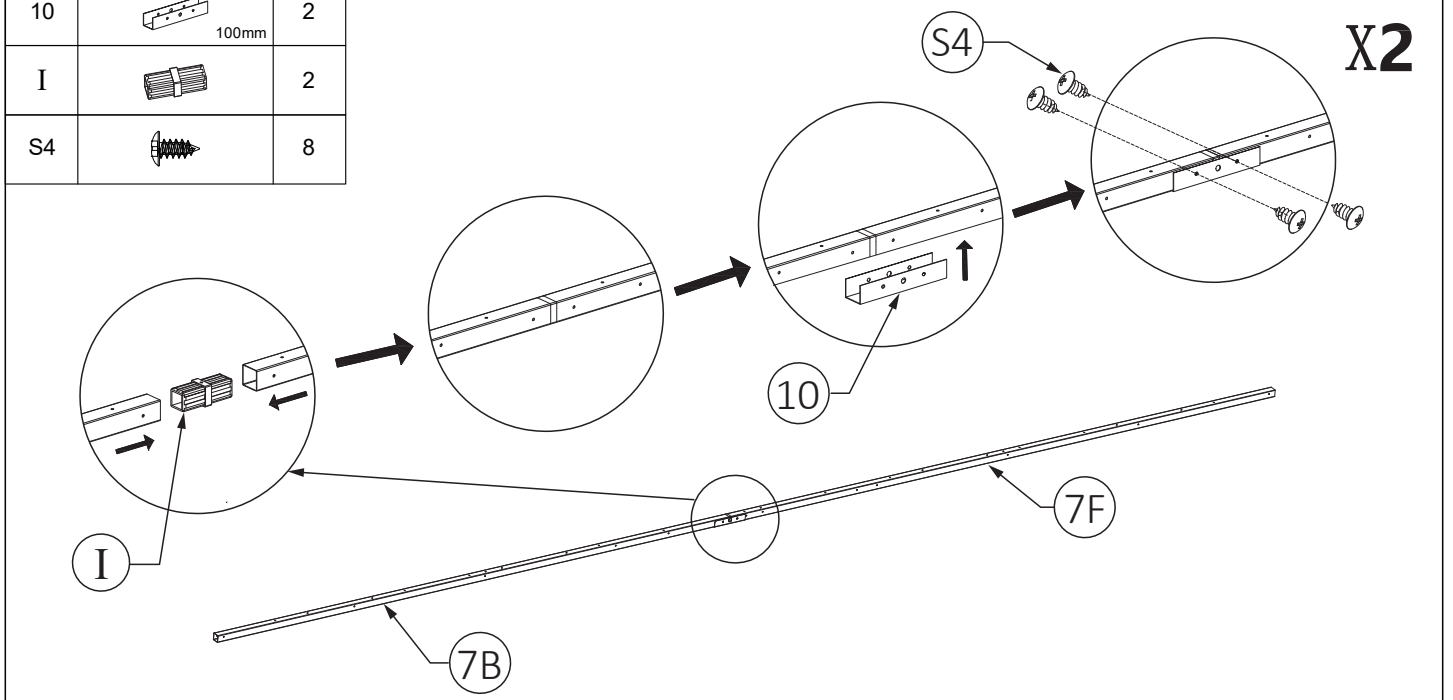
**Note:** (F3) is two each in (6R) and (6L), with (6L) and (6R) holes on the side with more holes above.



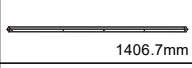
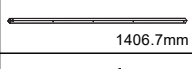
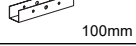


Step 7		
NO	PART	Qty
7F	 1781.2mm	2
7B	 1674.2mm	2
10	 100mm	2
I		2
S4		8

**Step 7:** Install the combination (7F) and (7B) through the plastic connector (I), and then clip (10) into the middle position of the combination pipe (7), align the hole position, and tighten it with a screw (S4).

**Note:** Try to align the (7F) (7B) and (10) holes before installation, and then assemble them, this assembly process needs to be completed twice.

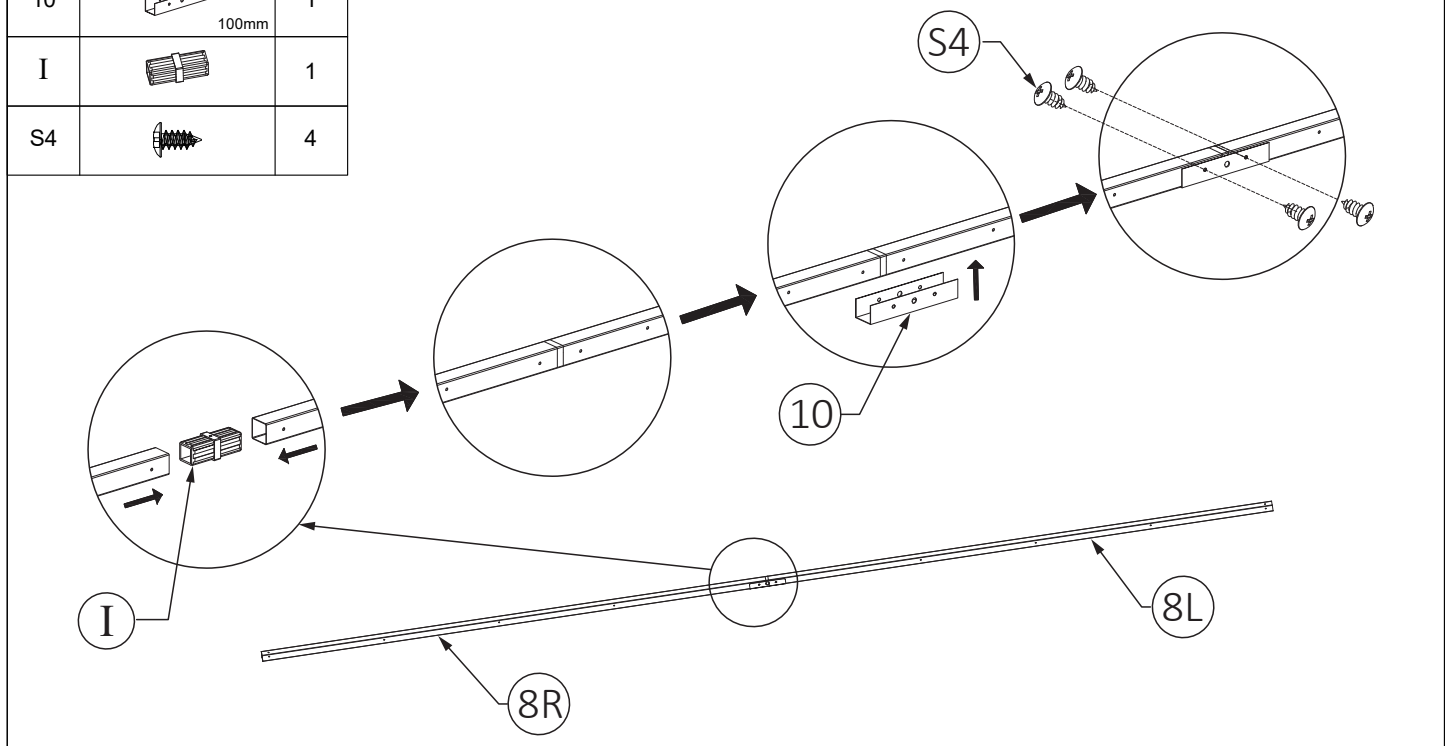


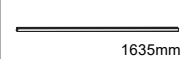
# Installation steps

Step 8		
NO	PART	Qty
8L	 1406.7mm	1
8R	 1406.7mm	1
10	 100mm	1
I		1
S4		4

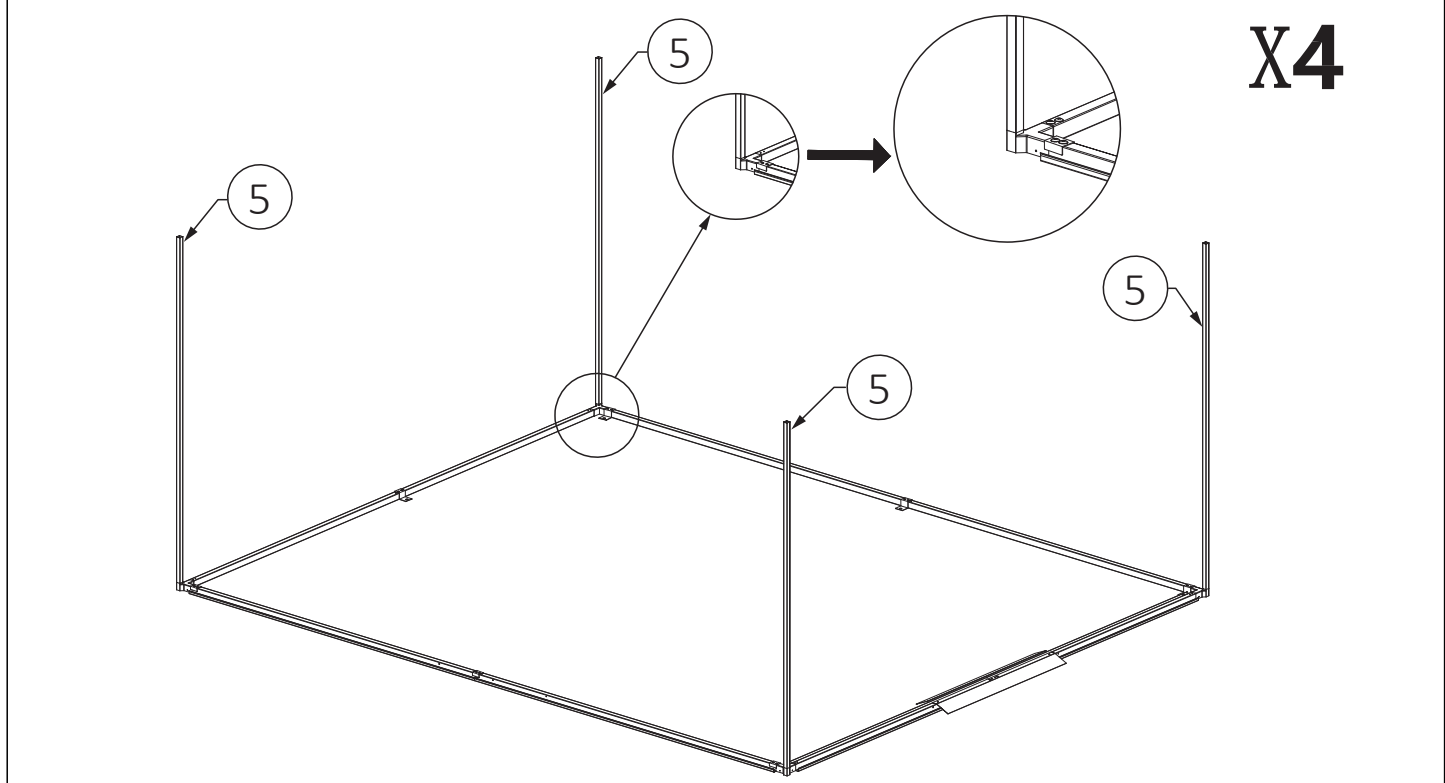
**Step 8:** Install the combination (8R) and (8L) through the plastic connector (I), and then clip (10) into the middle position of the combination pipe (8), align the hole position, and tighten it with a screw (S4).

**Note:** Try to align the (8L) (8R) and (10) holes before installation, and then assemble them.







Step 9		
NO	PART	Qty
5	 1635mm	4

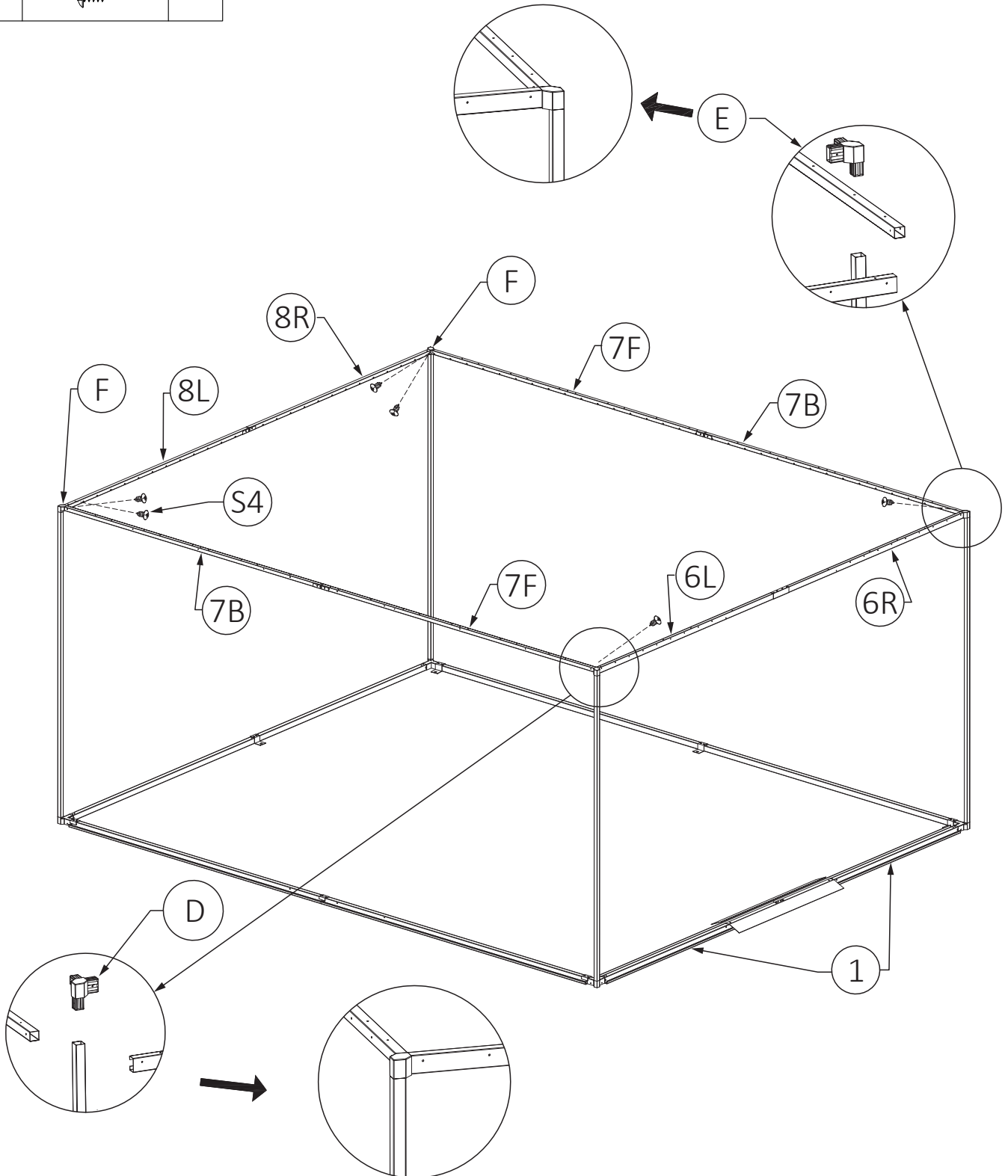
**Step 9:** Insert four (5) into the vertical extension of the plastic piece (M).





# Installation steps

Step 10		
NO	PART	Qty
D		1
E		1
F		2
S4		6

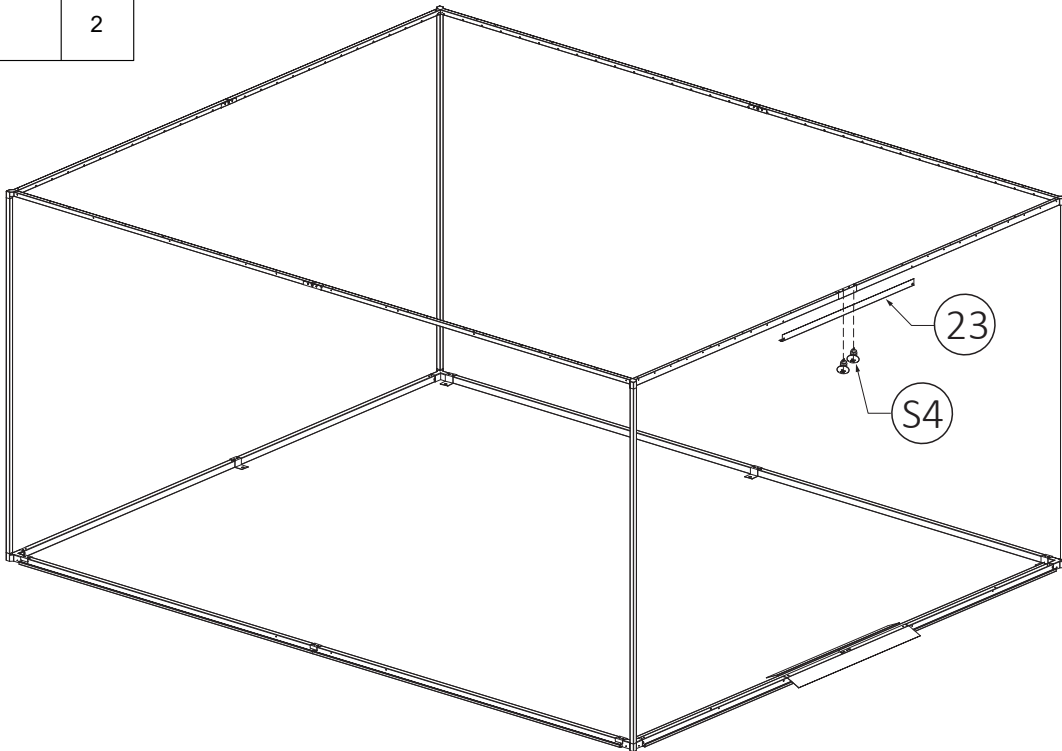
**Step 10:** Install as shown, installing plastic piece (D) in (7F) and (6L) tubes, inserting underneath into front right side (5). Install (E) in (7B) and (6R) tubes and insert below into front left side (5). Install (F) in (8L) and (7B), (8R) and (7F) and insert below into rear side (5).

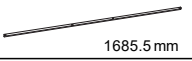



# Installation steps

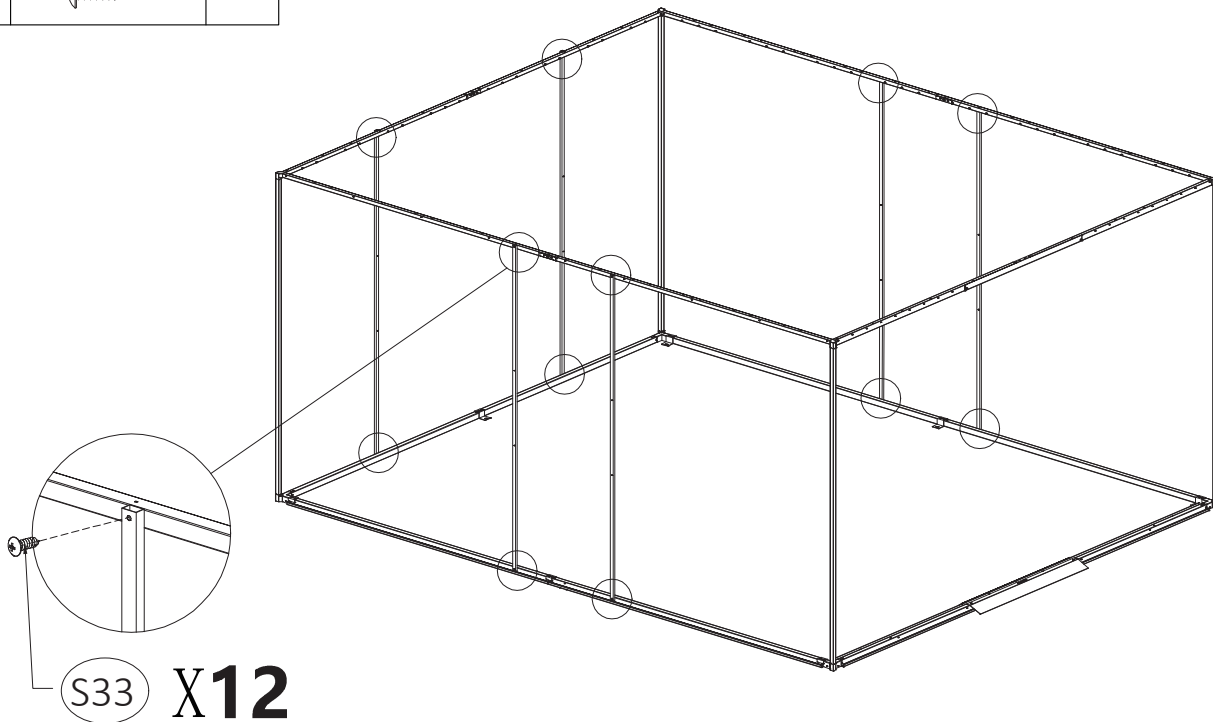
Step 11		
NO	PART	Qty
23	 876mm	1
S4		2

**Step 11:** Install (23) under the (6L) and (6R) joints, align the holes, and tighten with screws (S4).

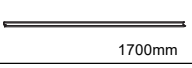



Step 12		
NO	PART	Qty
39	 1685.5mm	6
S33		12

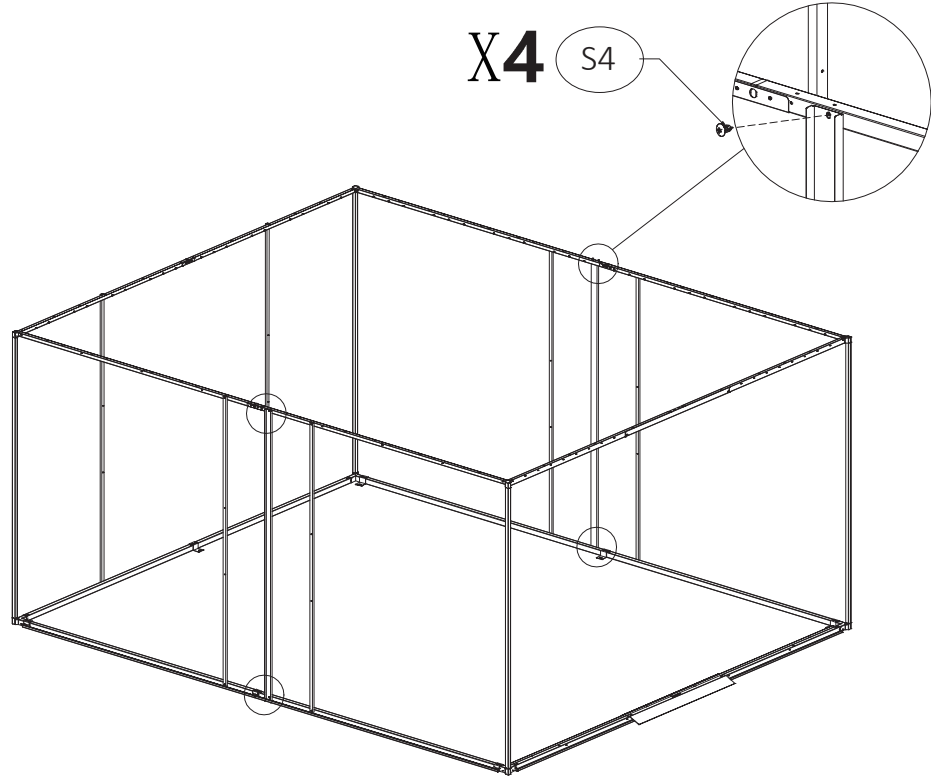
**Step 12:** Insert the mounted (39) on the outside of (2L,2R,3L,3R) in the order shown and tighten with screws (S33).

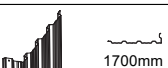





# Installation steps

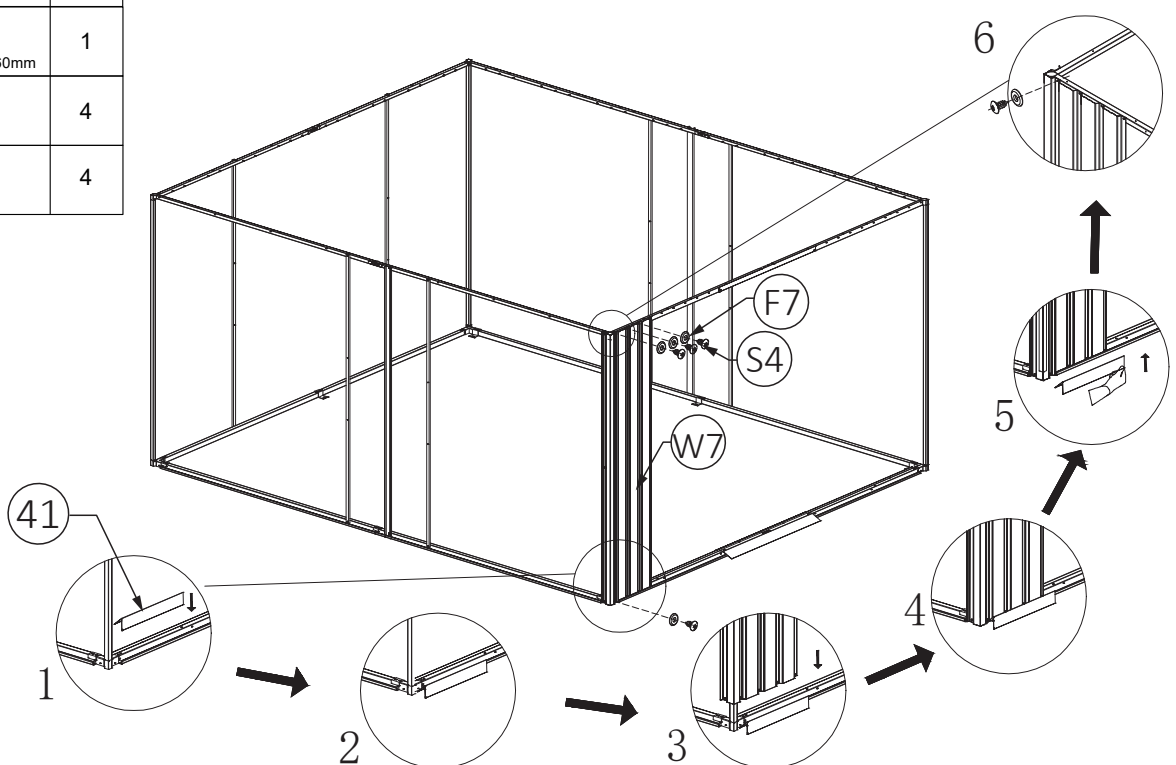
Step 13		
NO	PART	Qty
36		2
S4		4

**Step 13** Insert the mounted (36) on the outside of (2L) in the order shown and tighten with screws (S33).








Step 14		
NO	PART	Qty
W7		1
41		1
S4		4
F7		4

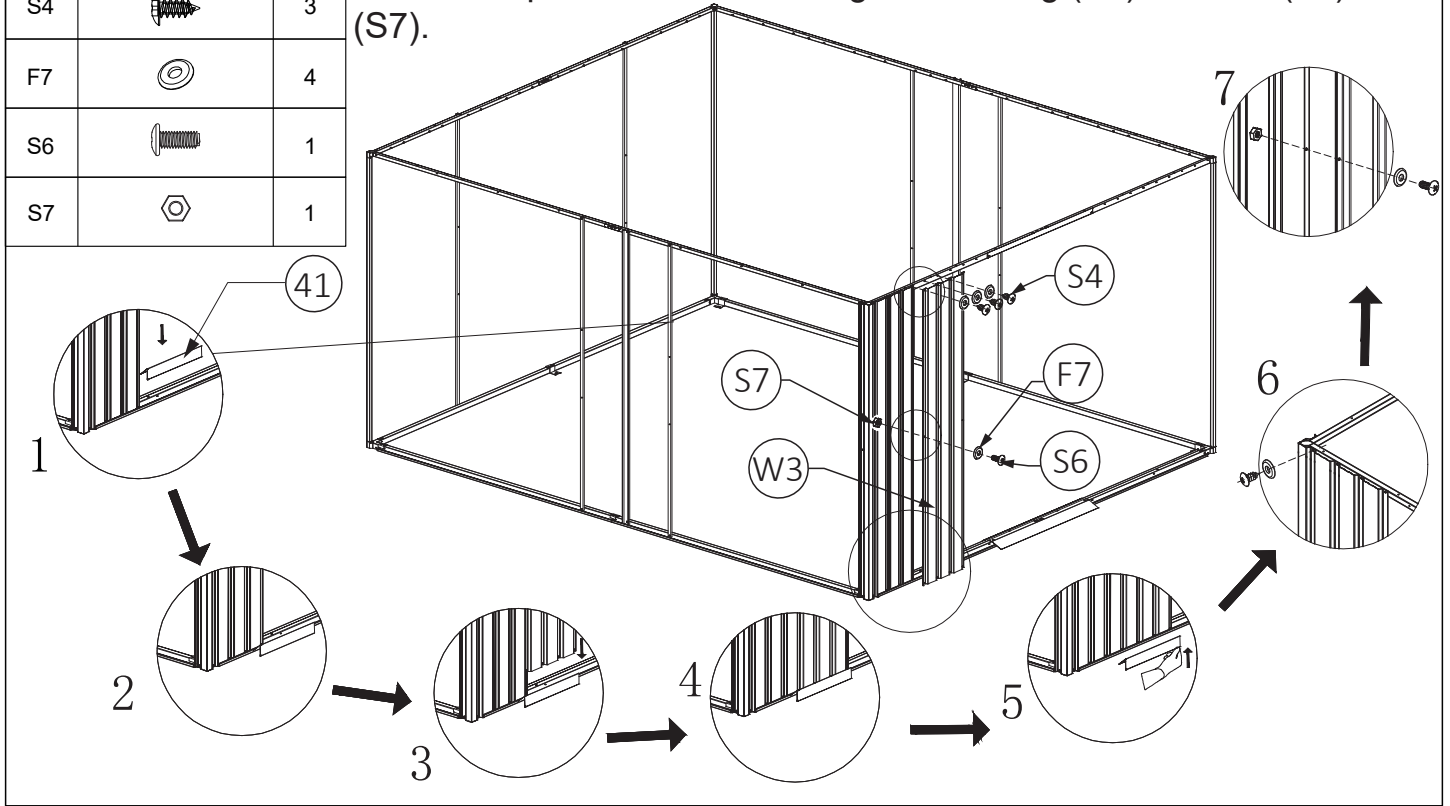
**Step 14:** Use tool (41) to snap (W7) into the grooves of (1), as shown, at the top and bottom edges, and tighten with screws (S4),(F7) respectively.

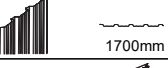
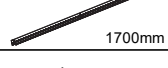






# Installation steps

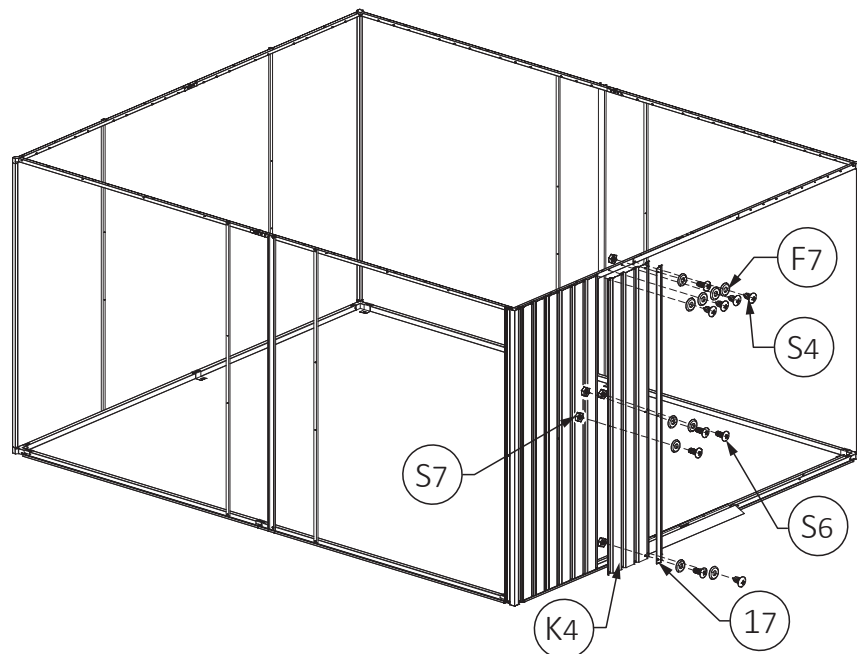
Step 15		
NO	PART	Qty
W3	 1700mm	1
S4		3
F7		4
S6		1
S7		1

**Step 15:** Use snap (41) to snap (W3) into (1) groove and overlap one side of (W7), after the overlapping part is aligned with the holes at the top and bottom, use screw (S4) to set in (F7) to tighten it, and the middle part of the holes to tighten it using (S6) to set in (F7) and (S7).


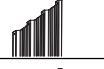








Step 16		
NO	PART	Qty
K4	 1700mm	1
17	 1700mm	1
S4		5
F7		10
S6		5
S7		5

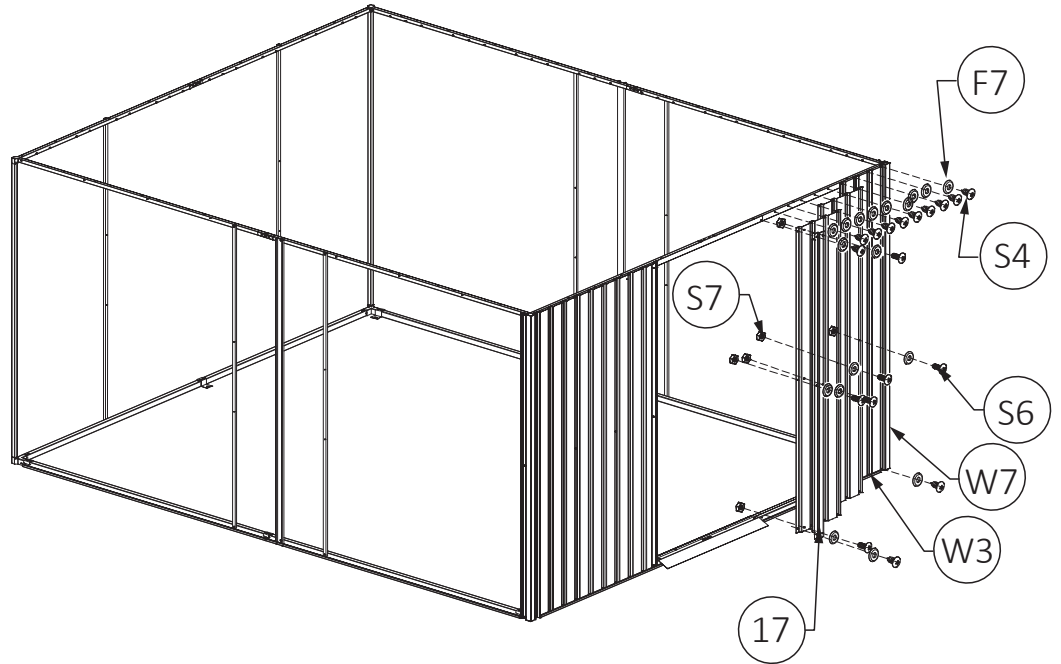
**Step 16:** First, install (17) on one side of (W4) and tighten (W4) where it overlaps (W3), use the spacer (F7) and screws (S4) to tighten the top and bottom, and then use the screw (S6) nut (S7) of the spacer (F7) to tighten the middle hole at the overlap. Then install with the same steps (17).



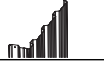






# Installation steps

Step 17		
NO	PART	Qty
W7	 1700mm	1
W3	 1700mm	1
K4	 1700mm	1
17	 1700mm	1
S4		12
F7		18
S6		6
S7		6

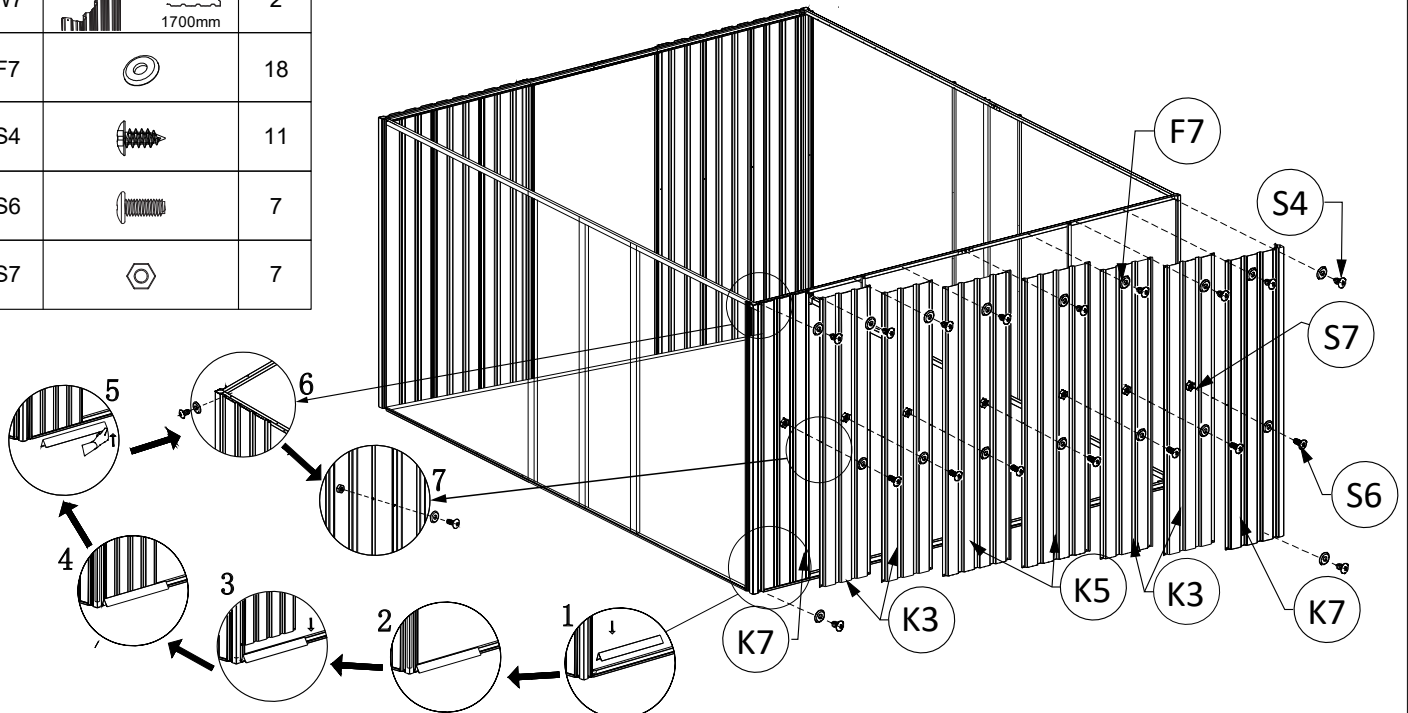
**Step 17:** Image with step 15 and step 16 installation steps.










Step 18		
NO	PART	Qty
W3	 1700mm	4
W5	 1700mm	2
W7	 1700mm	2
F7		18
S4		11
S6		7
S7		7

**Step 18:** Install the back side tiles of the tool room, and insert the wall tiles into the grooves of (3L) and (3R) in the order shown in the figure, and use screws (S4) and gaskets (F7) to tighten the screw holes above and below both sides, and then use screws (S6), gaskets (F7) and nuts (S7) to tighten the middle holes.

Note: Wall tile order (K7) (K3) (K3) (K5) (K5) (K3) (K3) (K7).

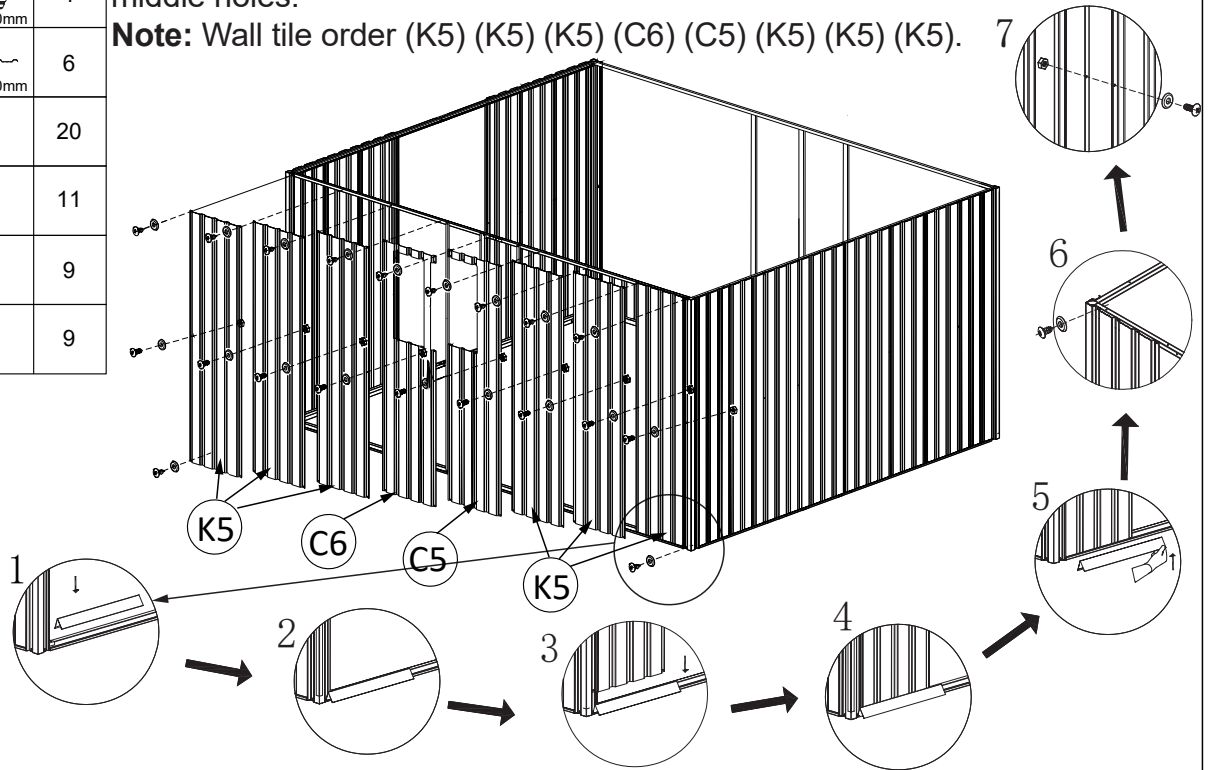



# Installation steps

Step 19		
NO	PART	Qty
C5	 1700mm	1
C6	 1700mm	1
K5	 1700mm	6
F7		20
S4		11
S6		9
S7		9

**Step 19:** Install the side tile on the right side of the tool room, card the wall tile into the groove of (2L) and (2R) in the order shown in the figure, and use the screw (S4) gasket (F7) to tighten the screw holes above and below both sides, and then use the screws (S6), gasket (F7) and nuts (S7) to tighten the middle holes.

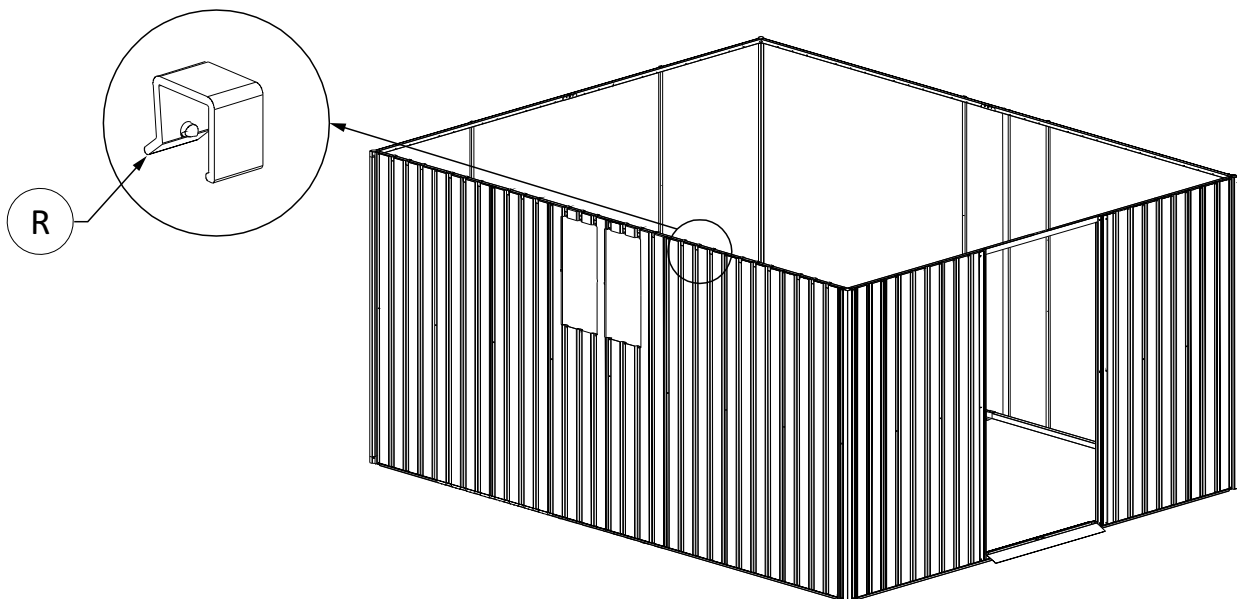
**Note:** Wall tile order (K5) (K5) (K5) (C6) (C5) (K5) (K5) (K5). 7










Step 20		
NO	PART	Qty
R		24

**Step 20:** using plastic clips (R).

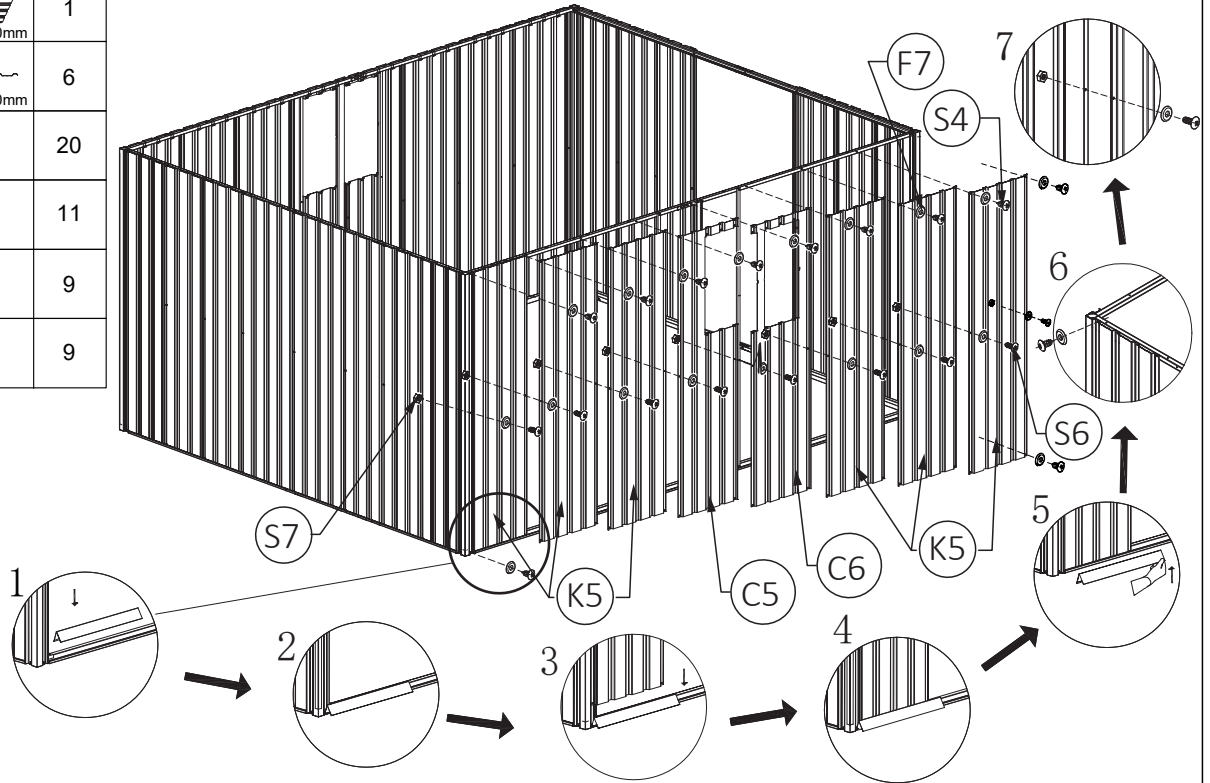
**Note:** Orient the snap with the vertical side facing up.





# Installation steps

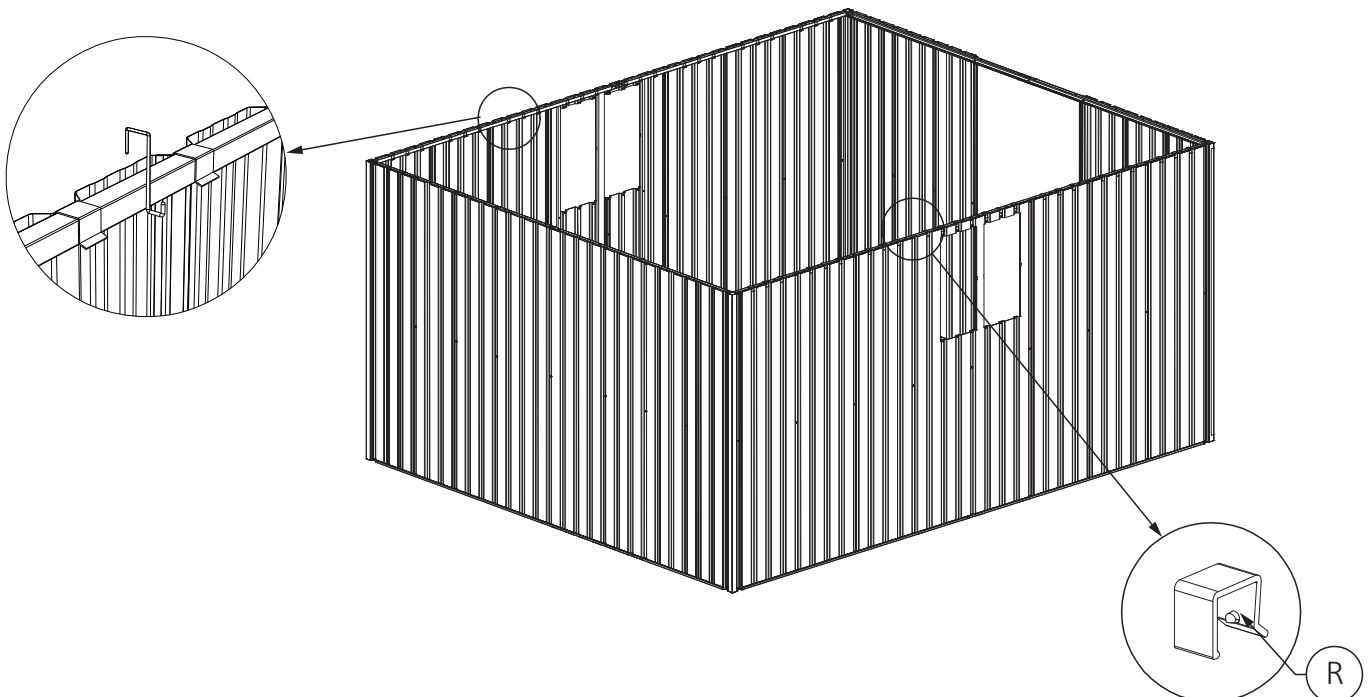
Step 21		
NO	PART	Qty
C5	 1700mm	1
C6	 1700mm	1
K5	 1700mm	6
F7		20
S4		11
S6		9
S7		9

**Step 21:**The installation steps are the same as step 18.  
**Note:** The wall tile order is (K5) (K5) (K5) (C5) (C6) (K5) (K5).

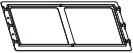
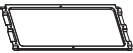
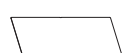



Step 22		
NO	PART	Qty
R		24
S31		3

**Step 22:**using plastic clips (R),And hang the hook (S31) in the gap between the roof beam and the side tiles.  
**Note:** Orient the snap with the vertical side facing up.



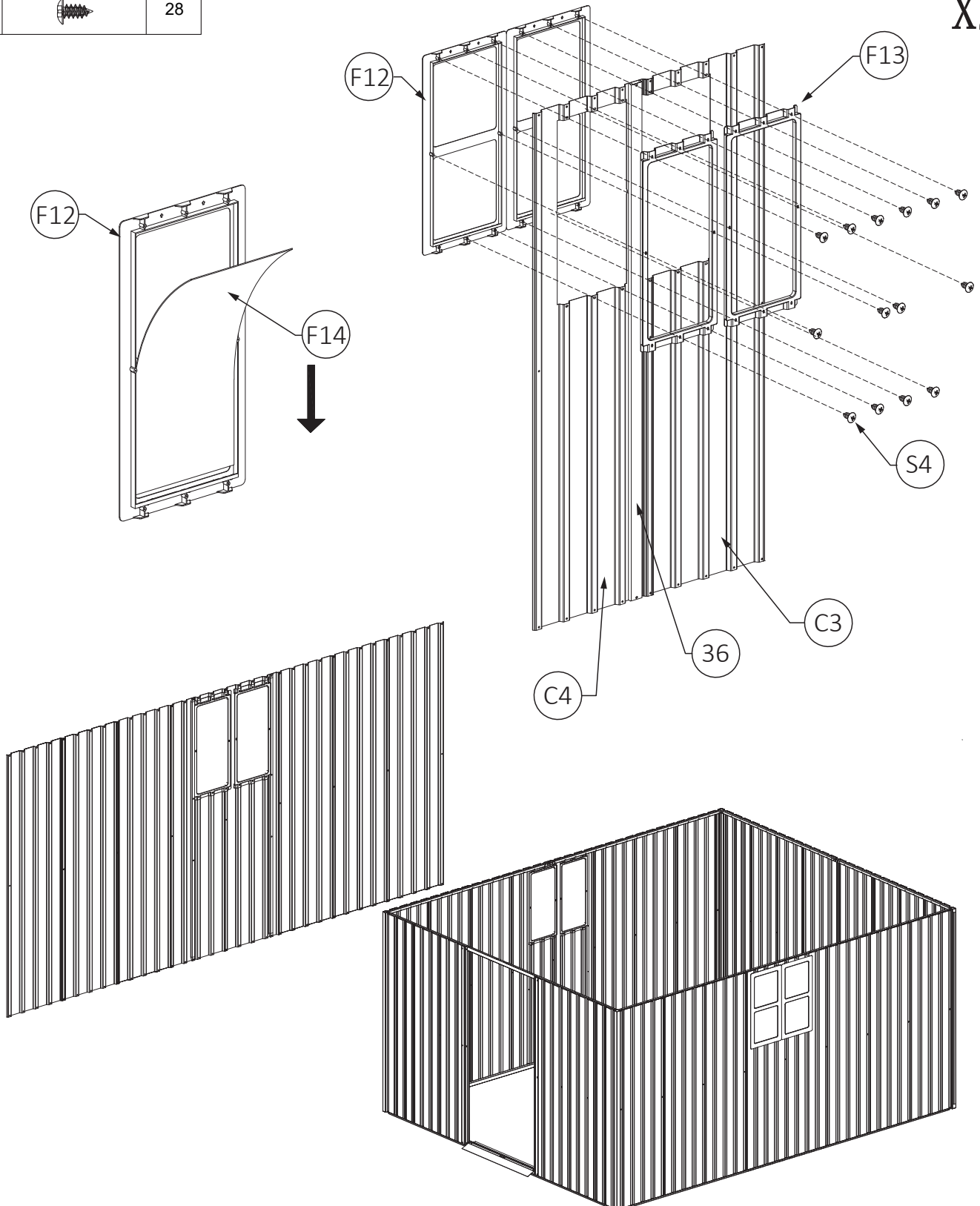
# Installation steps

Step 23		
NO	PART	Qty
F12		4
F13		4
F14		4
S4		28




**Step 23:** Tear off the film on the surface of the board (F24), put it into (F12), snap F12 into the holes (C3) and (C4) from the outside and (F13) from the inside, and tighten it with screws (S4).

**Note:** It is best to have two people working together on this process, one on the outside against (F12), the other on the inside against (F13) and tighten the screws. The two outermost holes on the bottom do not mount screws.

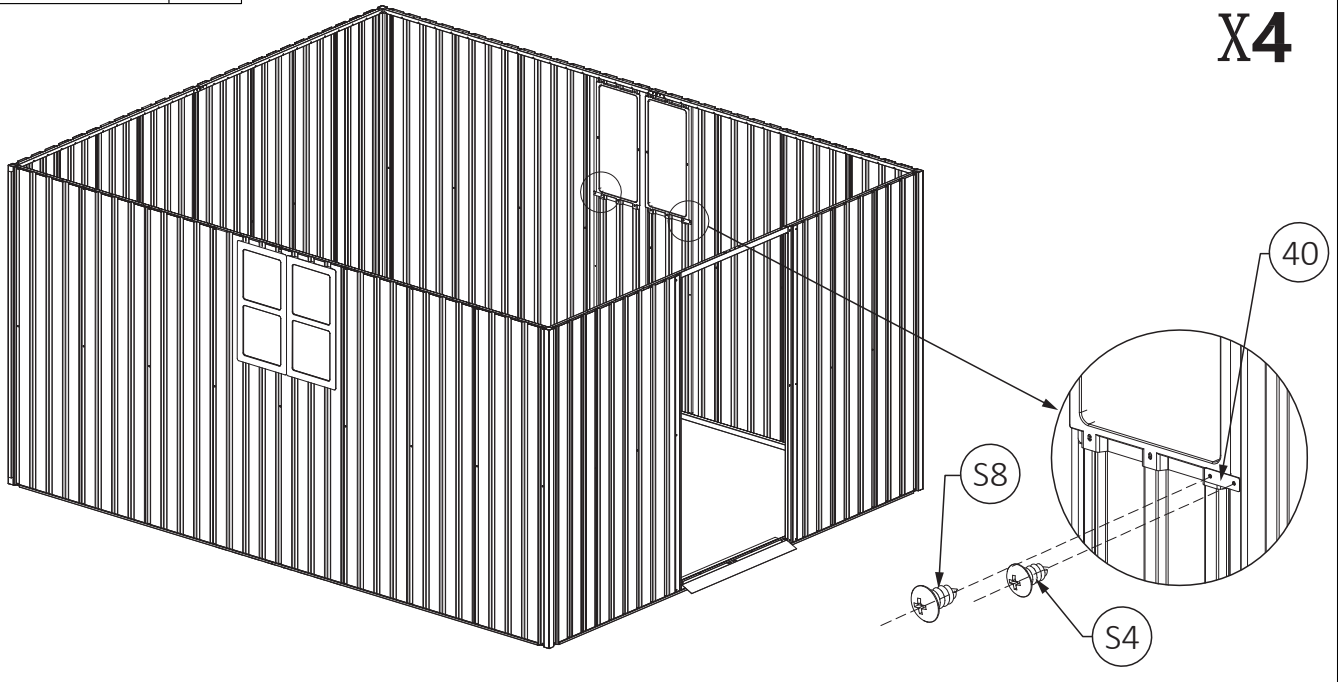
**X2**



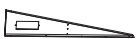
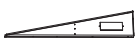





# Installation steps

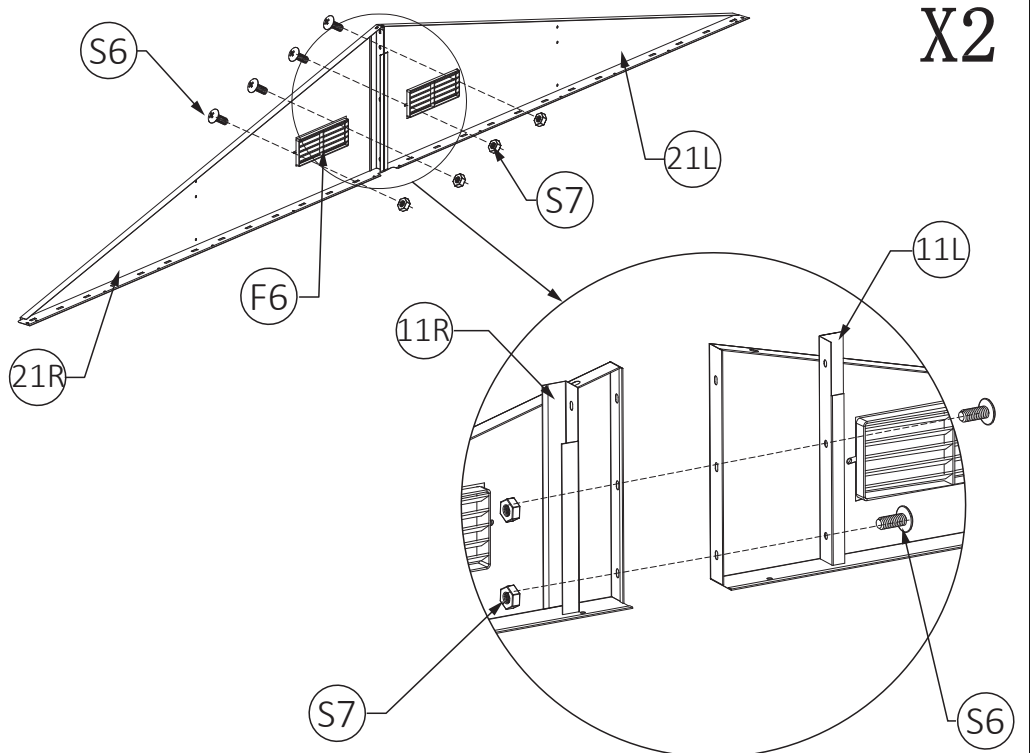
Step 24		
NO	PART	Qty
40		4
S4		4
S8		4

**Step 24:** Use (40) to mount underneath both sides of the window, aligning the holes as shown, with one hole in (40) aligned with the window and tightened using screws (S8), and the other hole aligned with the hole in the (39) rod and tightened using screws (S4). The bottom of the window on each side needs to be fitted (40), this process requires 4 installations.




Step 25		
NO	PART	Qty
11L	 380mm	2
11R	 380mm	2
21L		2
21R		2
F6		4
S6		12
S7		12

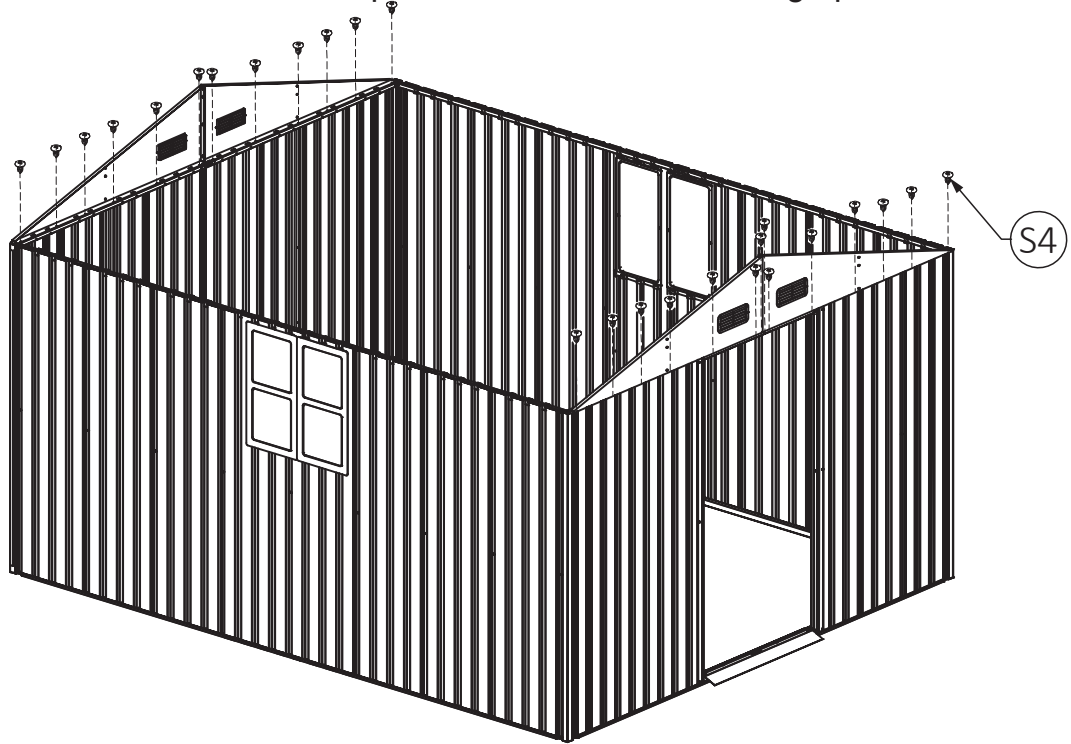
**Step 25:** Slip (F6) into (21R) and (21L) and install using (S6) and (S7). Install (11L) on one side of (21L) and (11R) on one side of (21R) and use (S6) to set into the holes and (S7) to tighten on the other side.




# Installation steps

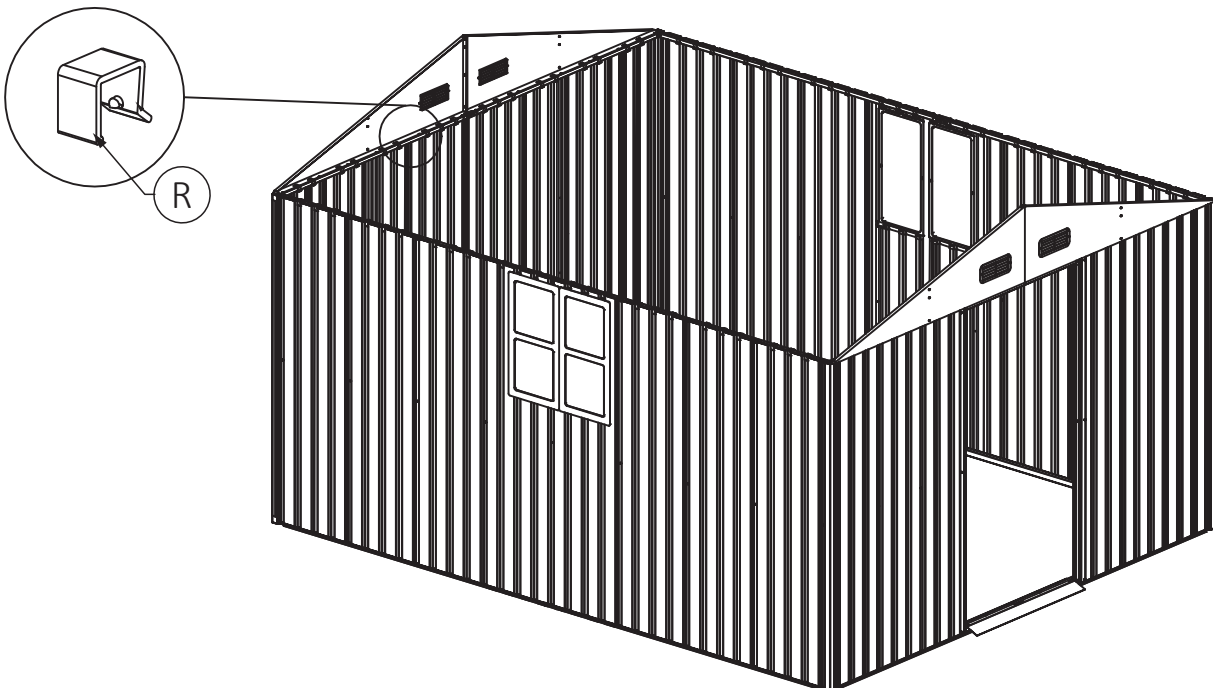
Step 26		
NO	PART	Qty
S4		26

**Step 26:** Install the mounted triangular tabs, one of them on the crossbar on the door, align the holes and tighten using the screws (S4). Install the other triangle piece on the rear crossbar, tighten the outermost two holes using screws (S4) and fasten the rest using plastic clips (F25).  
**Note:** Orient the snap with the vertical side facing up.


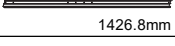
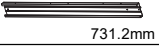




Step 27		
NO	PART	Qty
R		18

**Step 27:** using plastic clips (R).  
**Note:** Orient the snap with the vertical side facing up.

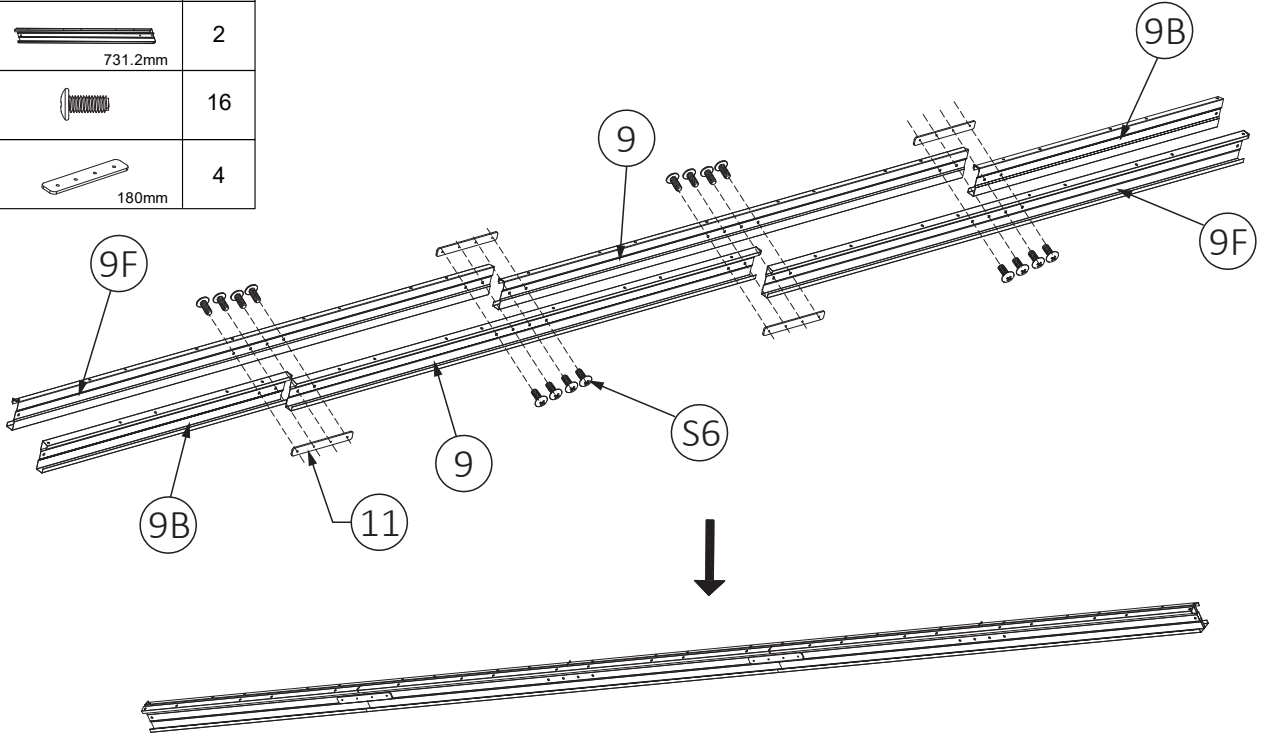




# Installation steps

Step 28		
NO	PART	Qty
9	 1391mm	2
9F	 1426.8mm	2
9B	 731.2mm	2
S6		16
11	 180mm	4

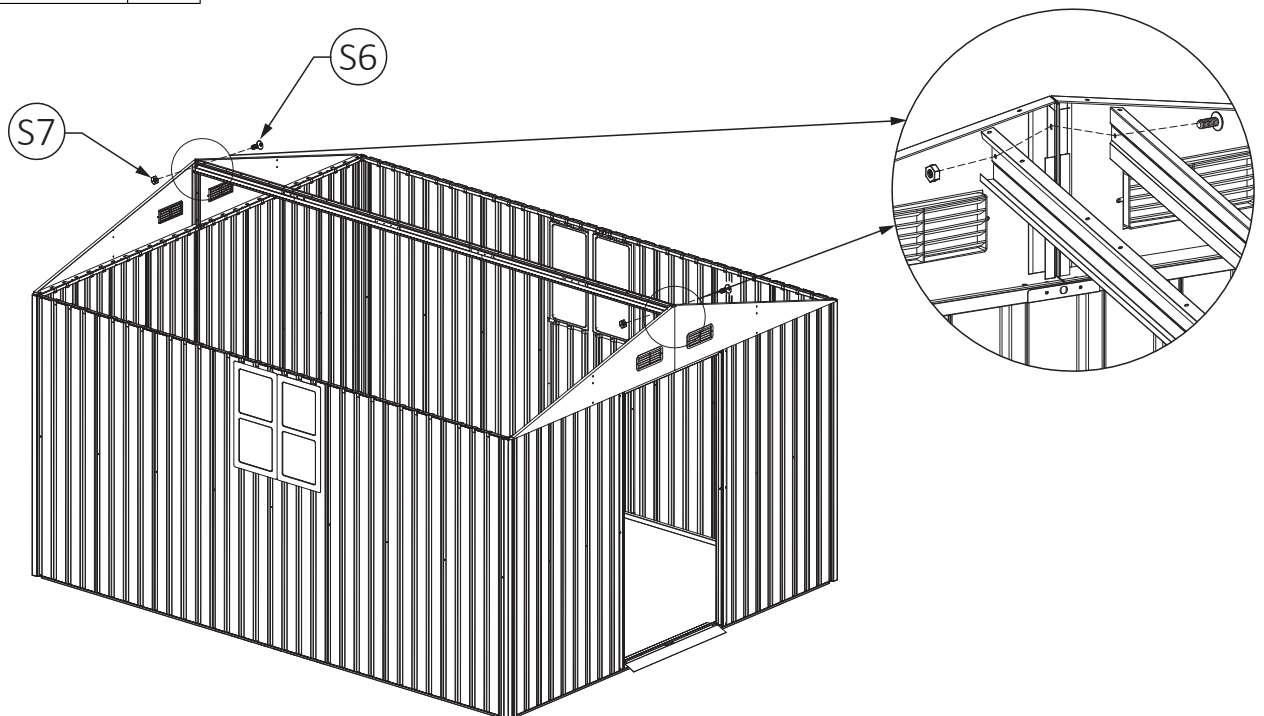
**Step 28:**As shown in the figure, the positions of (9), (9F) and (9B) are placed, and after aligning the holes, they are fixed with screws (S6) and metal parts (11).

**Note:** Correctly installed according to the diagram, the metal part (11) hole has an internal thread, and the screw can be tightened directly.









Step 29		
NO	PART	Qty
S6		2
S7		2

**Step 29:**Install the mounted long pole (9) at the top of the inside of the triangle plate, snap the front and back ends into the middle of the triangle piece in the center, align the empty spaces on both sides, and tighten using the screws (S6) and nuts (S7).



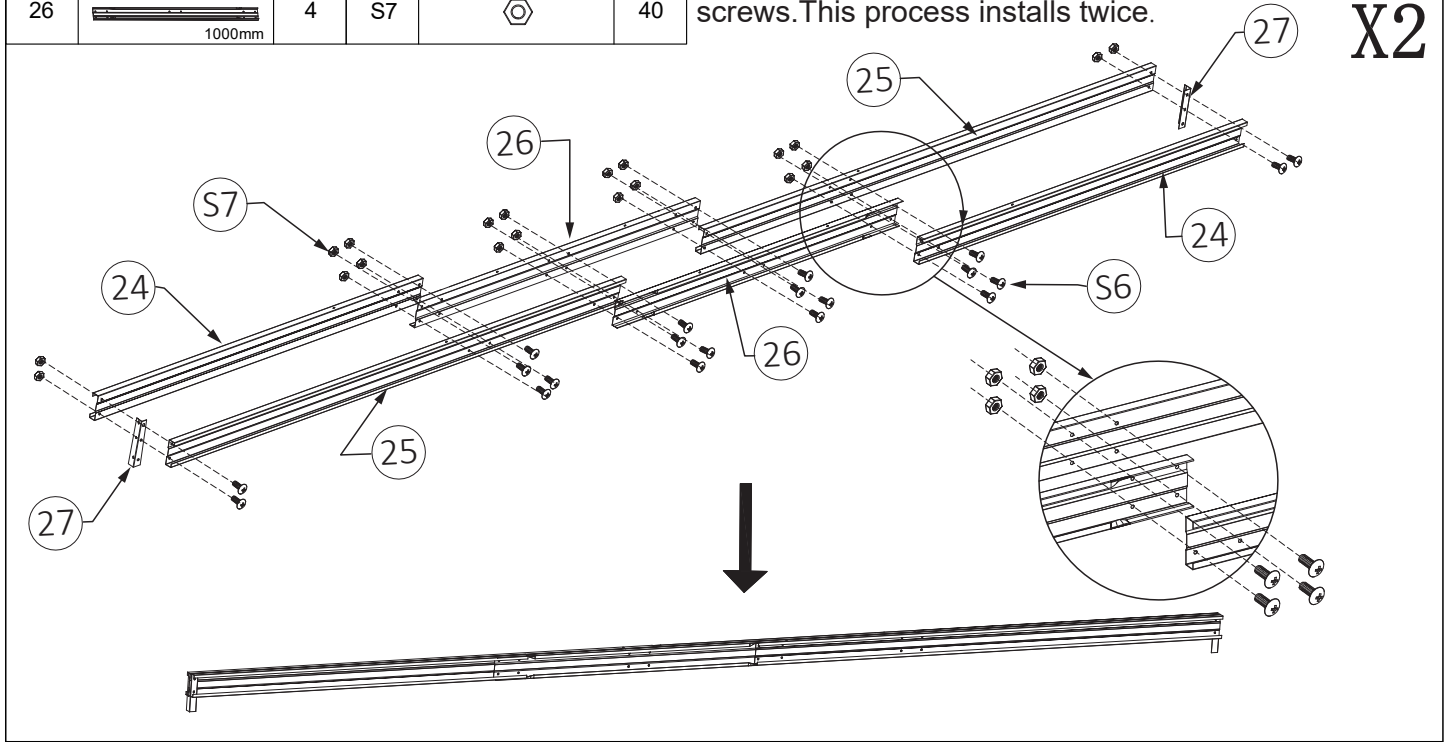
# Installation steps




Step 30					
NO	PART	Qty	NO	PART	Qty
24	 1151.5mm	4	27	 190mm	4
25	 1601.5mm	4	S6		40
26	 1000mm	4	S7		40

**Step 30:** First, snap (24) (25) (26) into the inside by aligning the holes in the order shown below, then install (27) vertically into the holes at one end of (24) (25) and tighten with screws (S6) and nuts (S7).

**Note:** First align the holes to snap into the (24)(25)(26) on one side, then connect the two stuck long rods with screws. This process installs twice.

X2

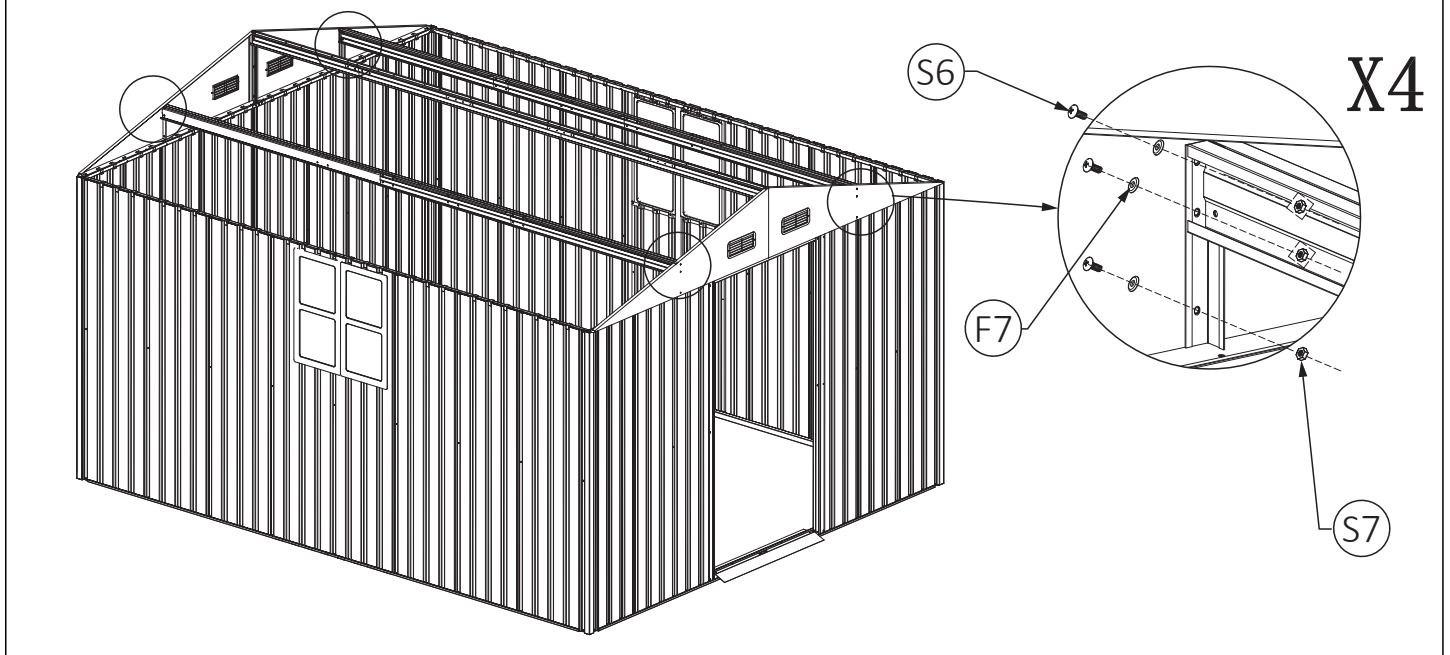


Step 31		
NO	PART	Qty
F7		12
S6		12
S7		12

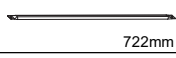

**Step 31:** Align the long rod installed in the previous step with the L tab holes on both ends with the center holes of the triangle tabs and tighten them using the screws (S6) and nuts (S7).

**Note:** The screw (S6) is inserted from the outside of the triangle piece and the nut (S7) is tightened from the inside.

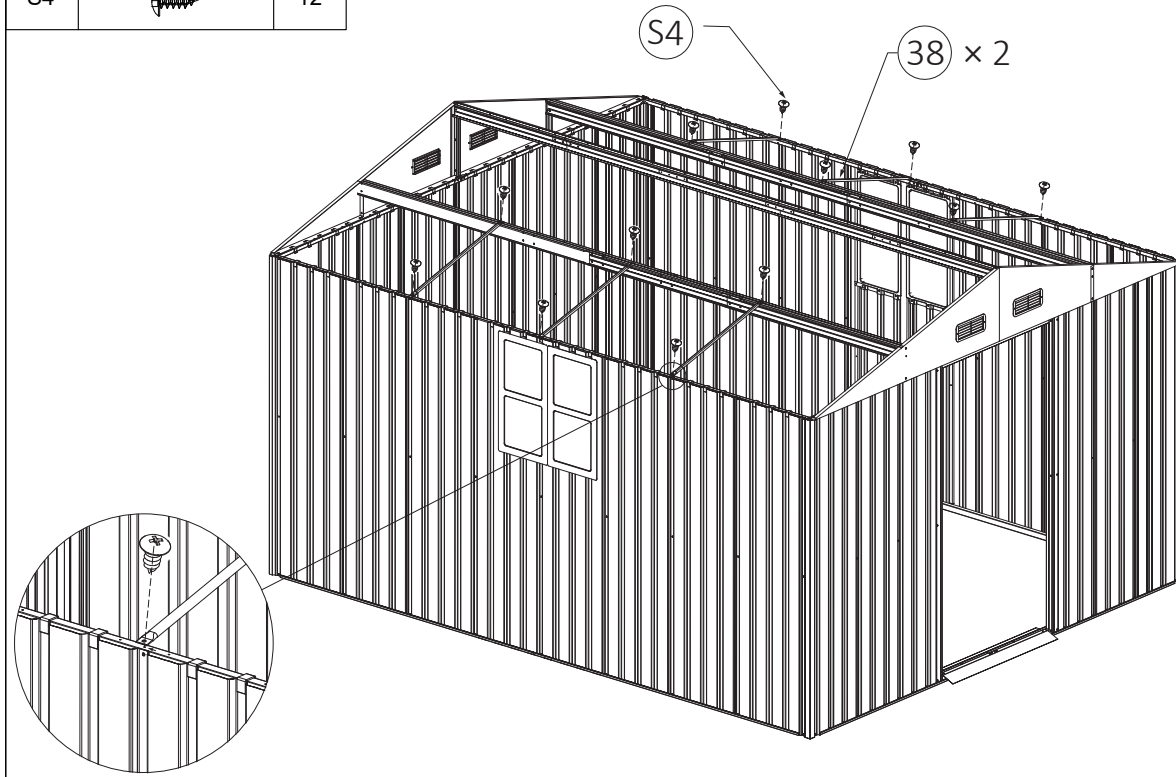
X4






# Installation steps

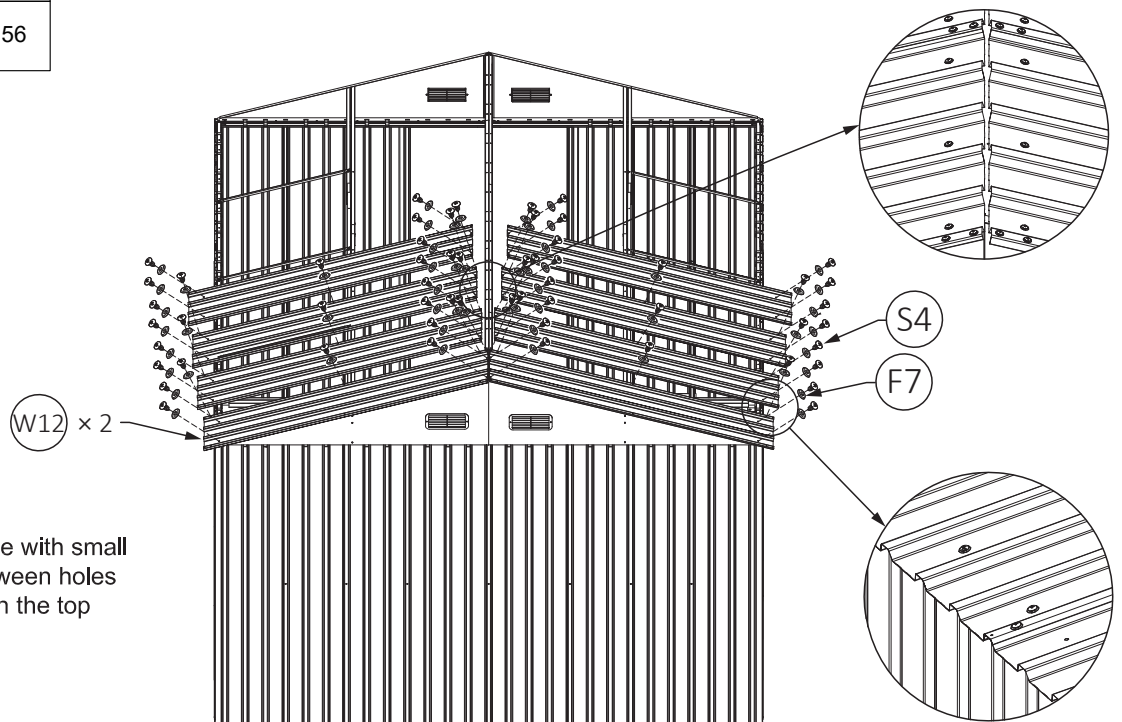
Step 32		
NO	PART	Qty
38	 722mm	6
S4		12

**Step 32:** Install (38) on the long pole with the upper cross tube on both sides as shown and tighten using screws (S4).








Step 33		
NO	PART	Qty
W12	 1550mm	8
F7		56
S4		56

**Step 33:** Install (W12) from the back side of the tool room, align holes, stack (W12) outside in order and tighten using screws (S4) set into (F7).

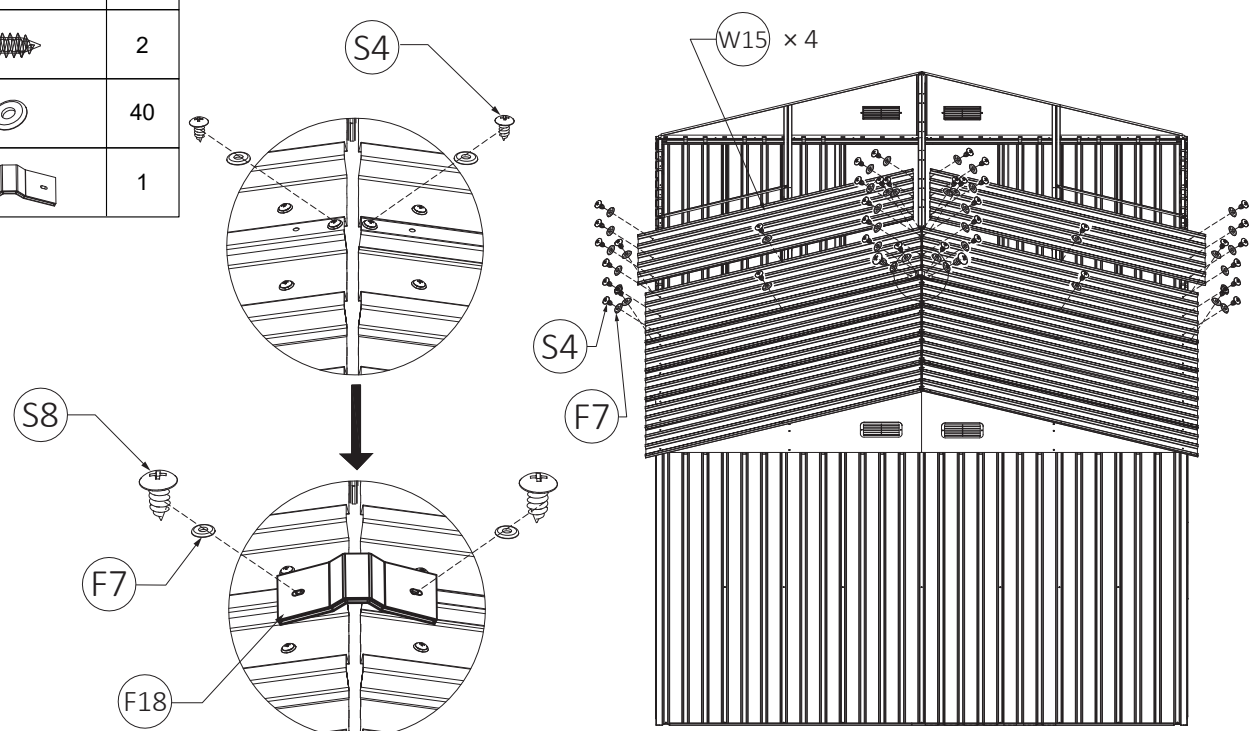








Place the side with small distance between holes and edges on the top

# Installation steps

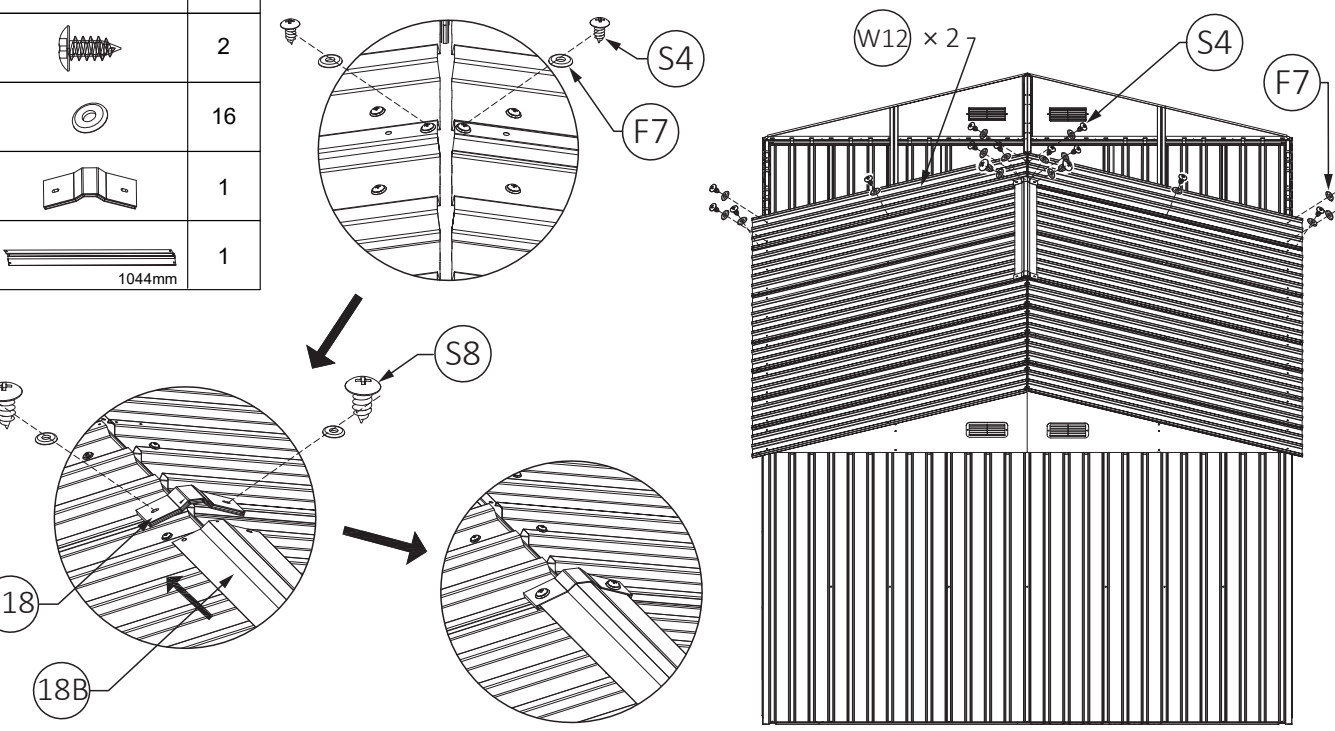
Step 34		
NO	PART	Qty
W15	 1550mm	4
S4		38
S8		2
F7		40
F18		1

**Step 34:** Install the two pieces (W15) next to (W12), align the holes, fix them with screws (S4) and gaskets (F7), repeat this step, install (W15) on the side of (W15), align (W12) with the hole at the middle overlap of (W15) top, tighten with (S4) and (F7), cover (F18) again, use screws (S8) and gaskets (F7) to screw in the second hole at the middle overlap of (W15) and (W12).






Step 35		
NO	PART	Qty
W12	 1550mm	2
S4		14
S8		2
F7		16
F18		1
18B	 1044mm	1

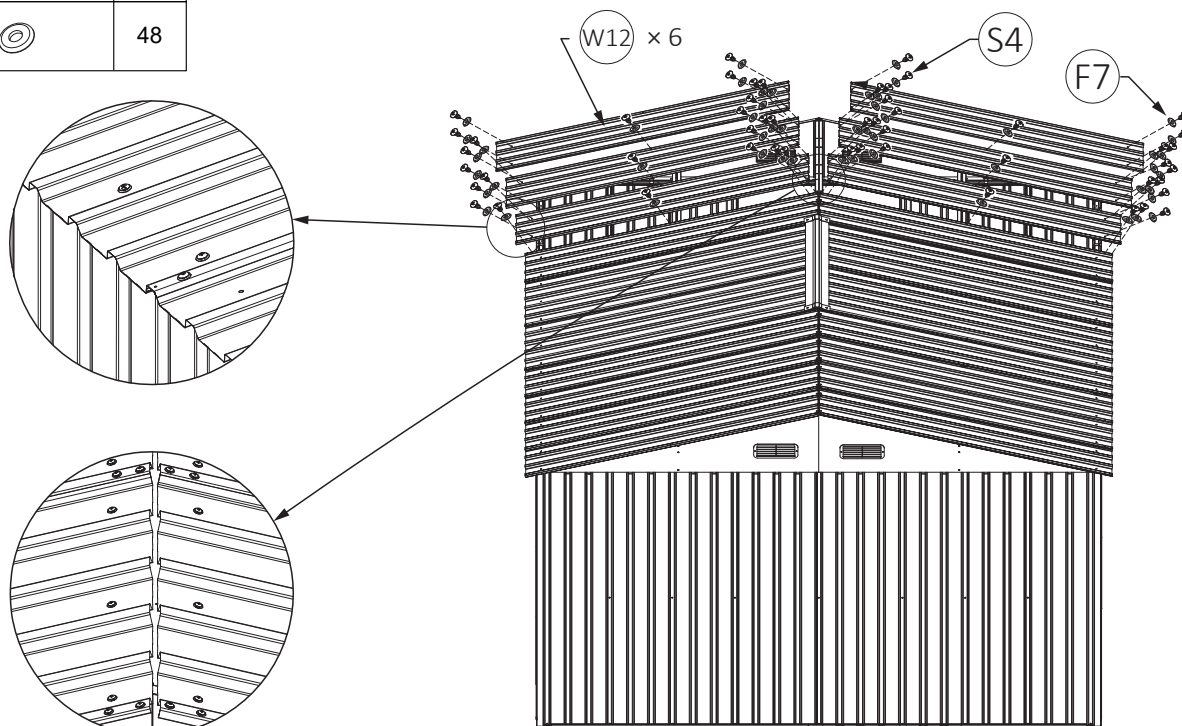
**Step 35:** Install the two pieces (W12) next to (W15), align the holes, fix them with screws (S4) and gaskets (F7), align (W13) with the hole at the middle overlap of the top of (W15), tighten them with (S4) and (F7), insert (18B) into the groove of (F18) installed before, insert (F18) on the other side of (18B), and use screws (S8) and gaskets (F7) to screw (F18) on the overlap between (W15) and (W13) tops.

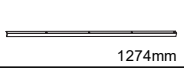
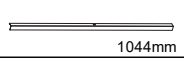
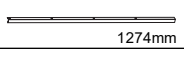
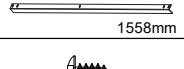







# Installation steps

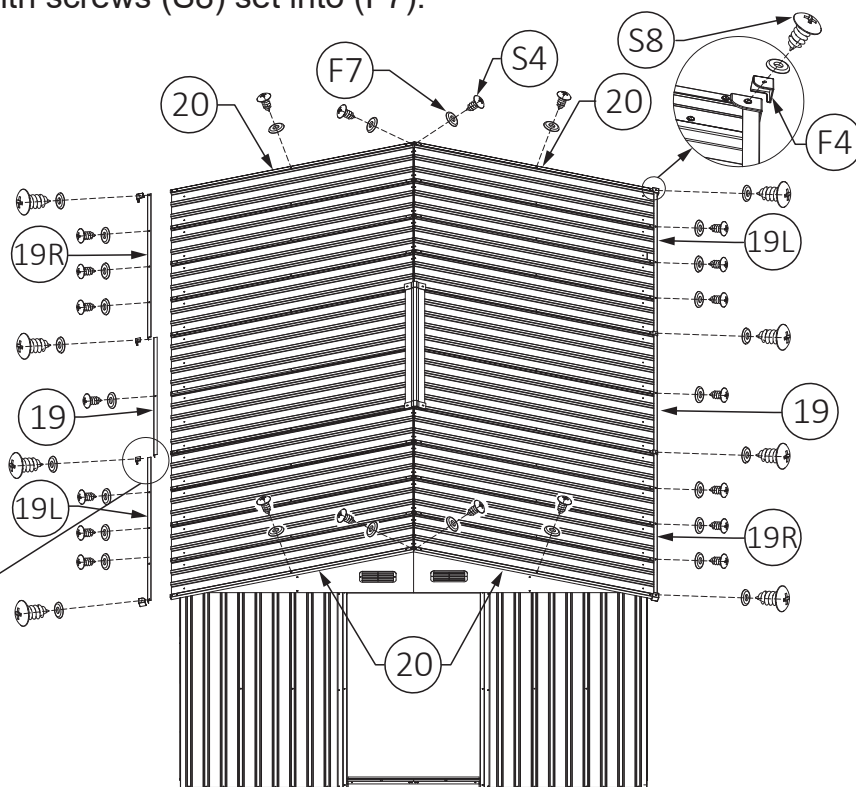
Step 36		
NO	PART	Qty
W12	 1550mm	6
S4		48
F7		48

**Step 36:** Install the 6 pieces (W12) in turn on the rear side of (W15) and tighten with screws (S4) and spacers (F7).




Step 37		
NO	PART	Qty
19L	 1274mm	2
19	 1044mm	2
19R	 1274mm	2
20	 1558mm	4
S4		22
S8		8
F4		4
F7		30
F10		4

**Step 37:** Install the side strips (19L), (19), and (19R) in the order shown in the figure below, with the joints inserted into (F10), and tighten with screws (S4) set into (F7); then install (F4) at the four corners, and tighten with screws (S8) set into (F7).

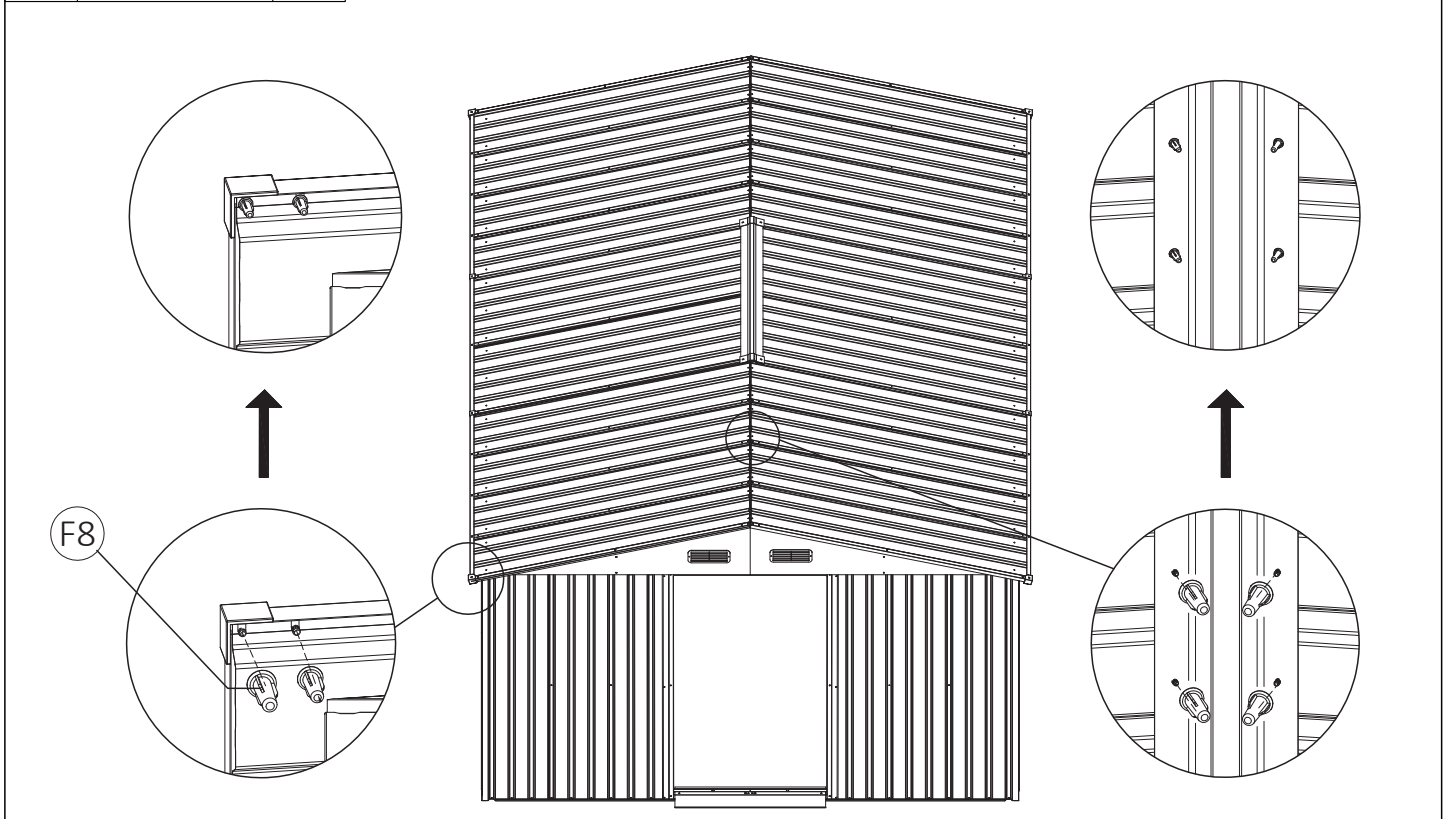


# Installation steps

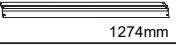



## Step 38

NO	PART	Qty
F8		110

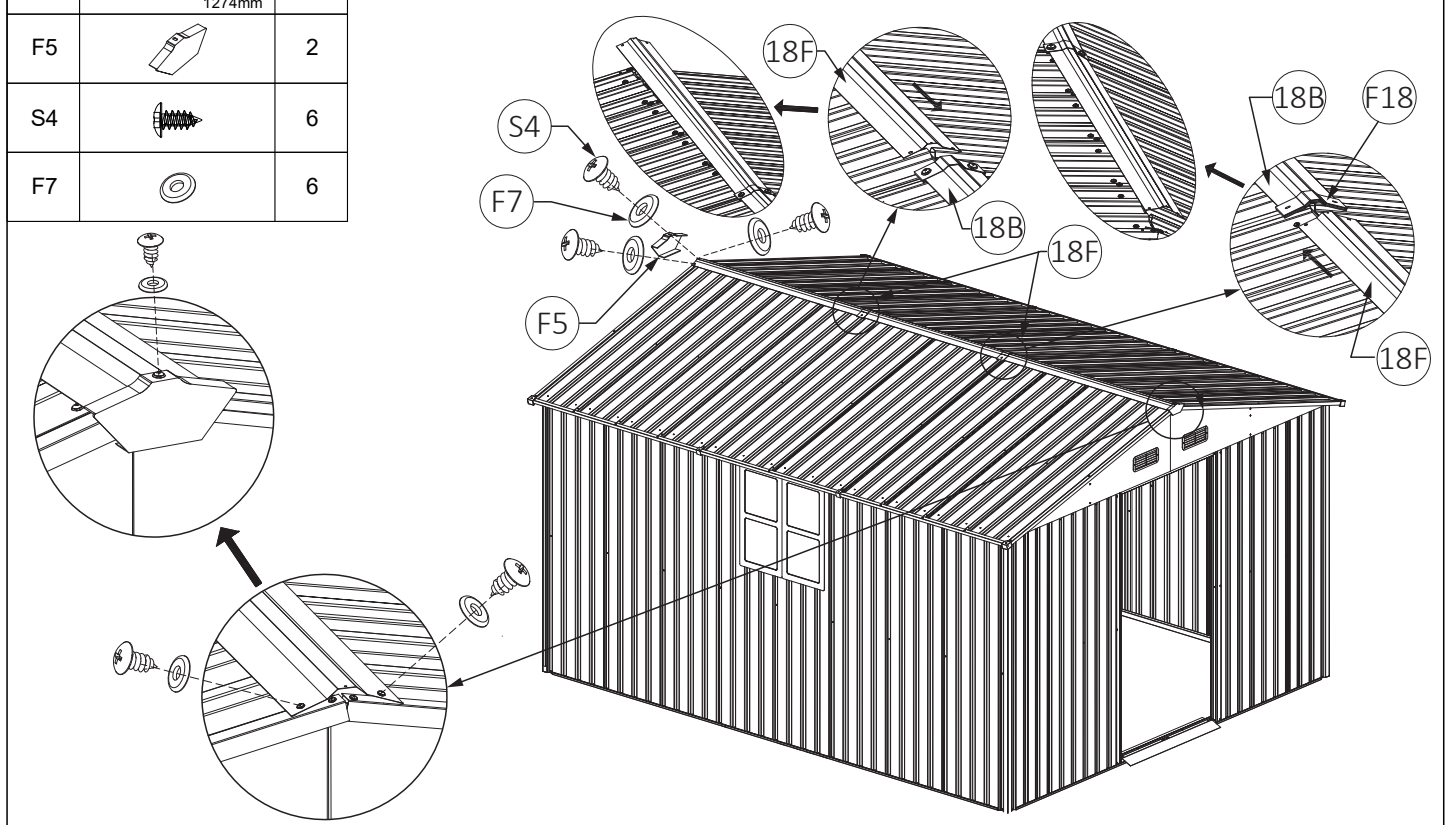
**Step 38:** After installing the above steps, there will be a lot of screw heads exposed on the inside of the tool room, you need to use (F8) to cover the screw heads for protection and safety.



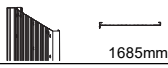
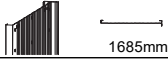
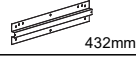





## Step 39

NO	PART	Qty
18F	 1274mm	2
F5		2
S4		6
F7		6

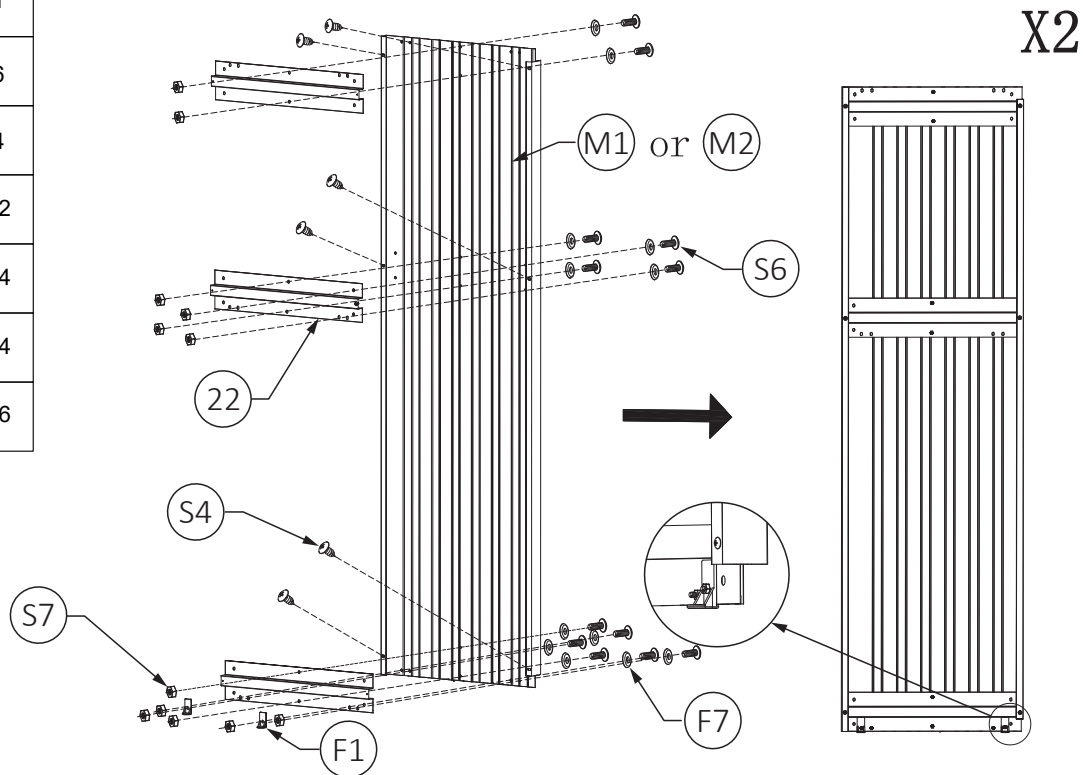
**Step 39:** Insert (18F) into (18F) from both top sides, cover the outer ends of (18F) with plastic parts (F5), and assemble them using screws (S4) and spacers (F7).






# Installation steps

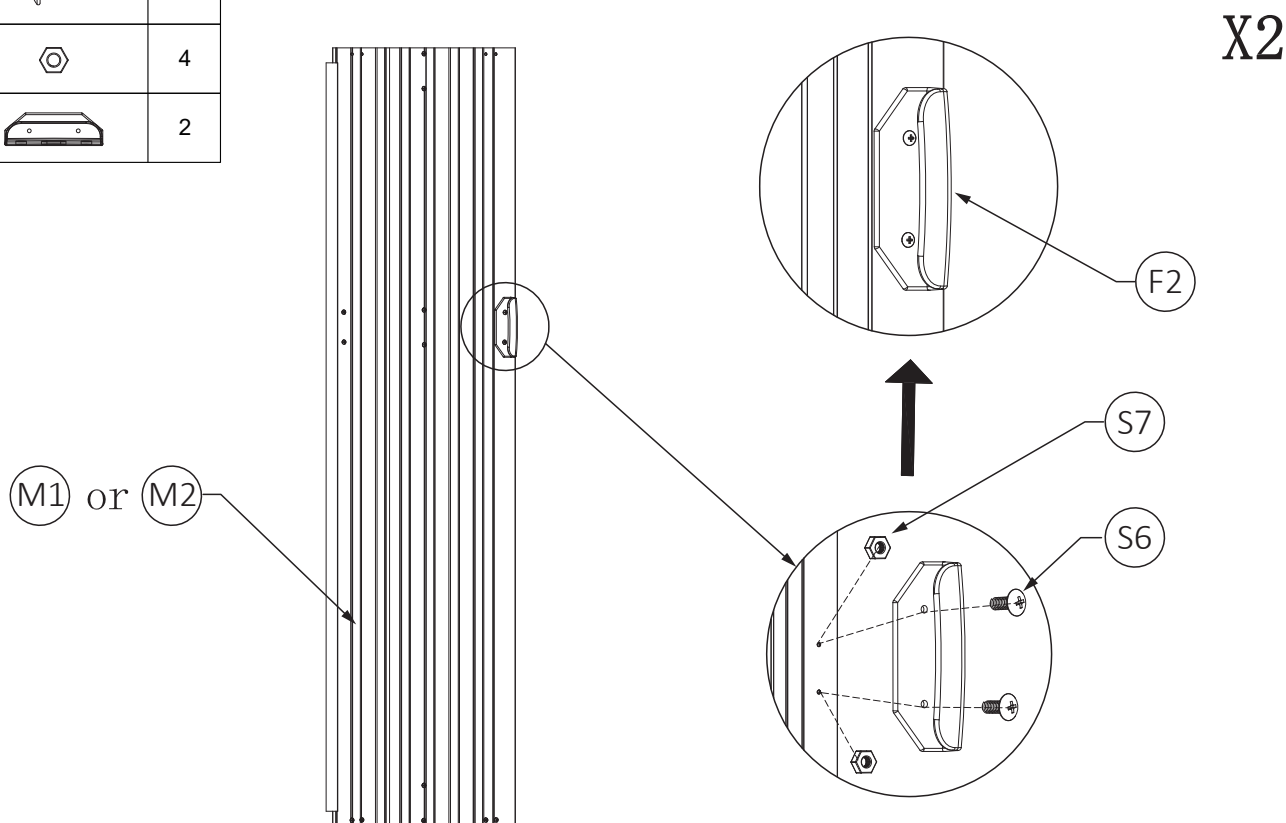
Step 40		
NO	PART	Qty
M1	 1685mm	1
M2	 1685mm	1
22	 432mm	6
F1		4
S4		12
S6		24
S7		24
F7		36

**Step 40:** Install the inside of the door (M1), (M2) with (22) and (F1) in the left and right holes of (22) under the door. Use screws (S6) to set into (F7), tighten with nuts (S7), and finally use screws (S4) to tighten on the inside of both sides of the door.




Step 41		
NO	PART	Qty
S6		4
S7		4
F2		2

**Step 41:** Install the door handle (F2) on the wide edges of both sides of the door, using screws (S6) and nuts (S7) in conjunction.

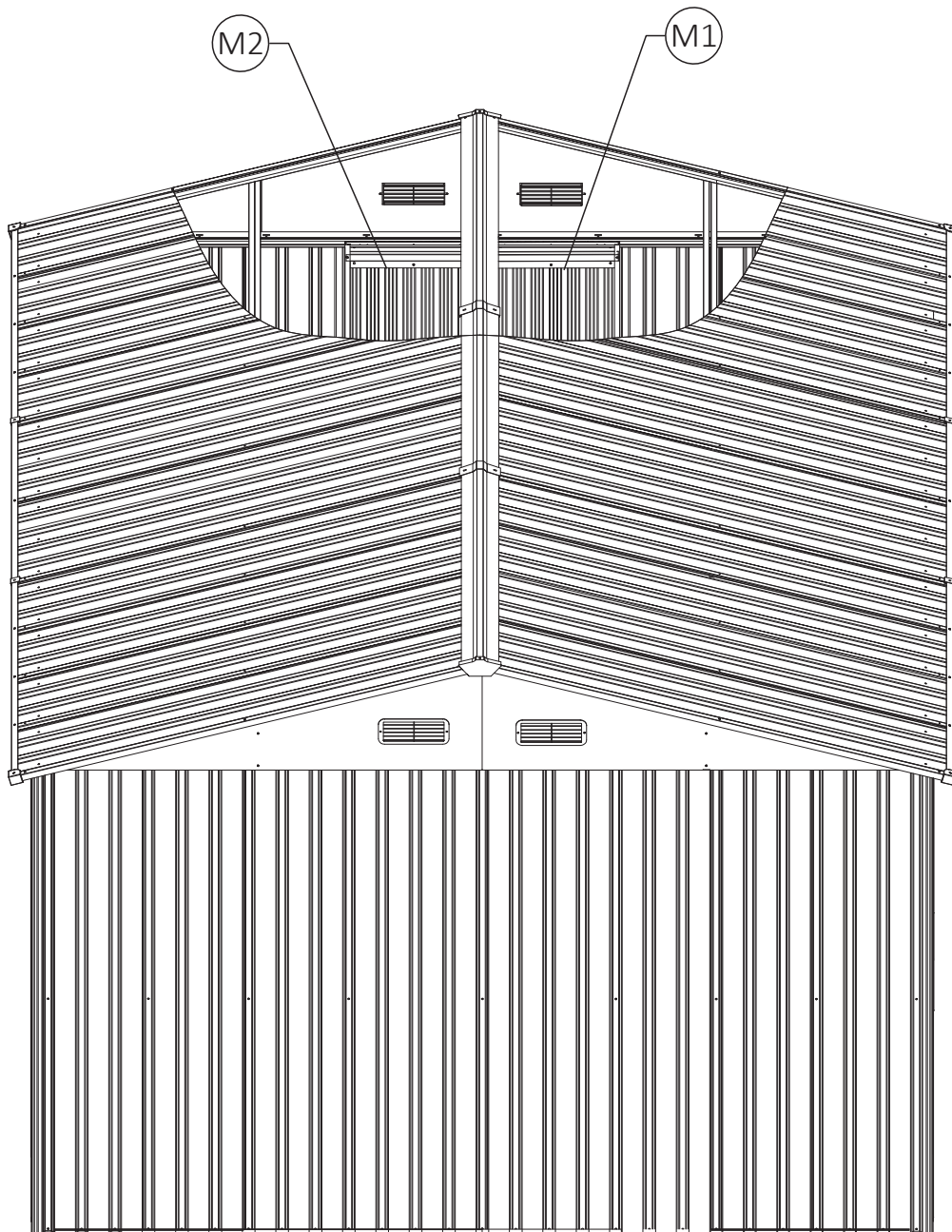
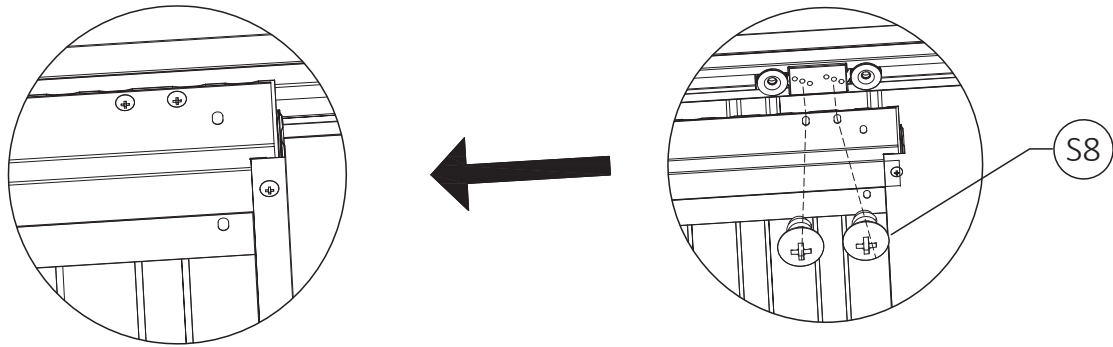


# Installation steps



Step 42		
NO	PART	Qty
S8		8

**Step 42:** Install the mounted door, onto the pulley, with the left and right holes aligned, and tighten using screws (S8).  
**Note:** When installing the door, it is necessary for the lower part to snap into the threshold groove first, before aligning the upper holes.

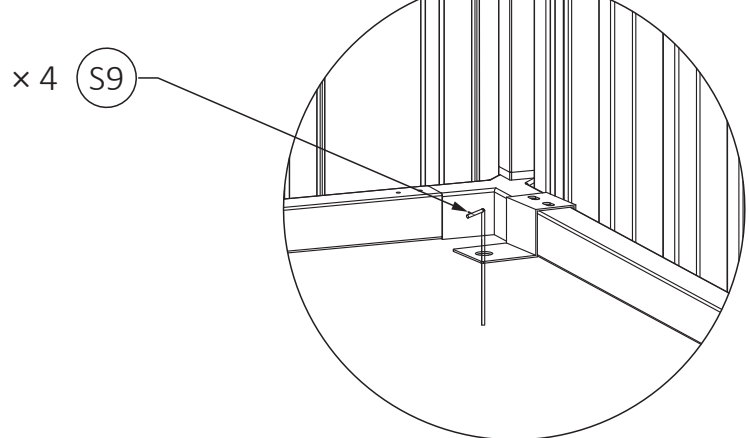
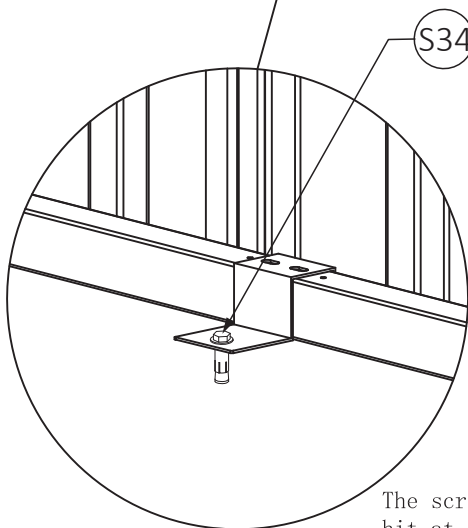
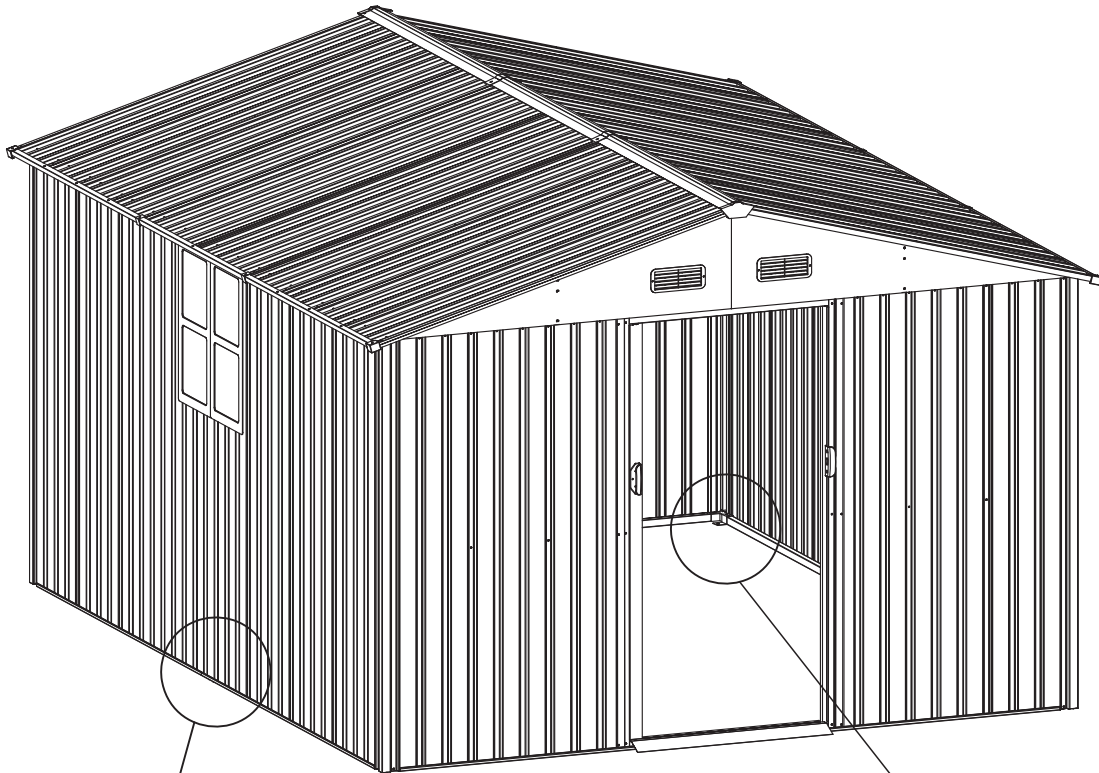
X4



# Installation steps

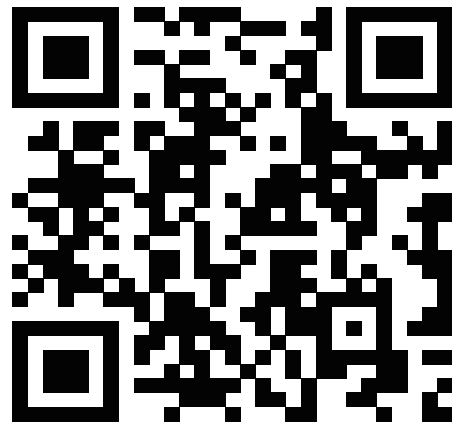
Step 43		
NO	PART	Qty
S9		4
S34		7

**Step 43:** Finally, install the ground spike into the hole on the inside (4) and hammer it tight.



The screws of the M6X50 must be hit at the joint of the floor beam to make it stronger





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