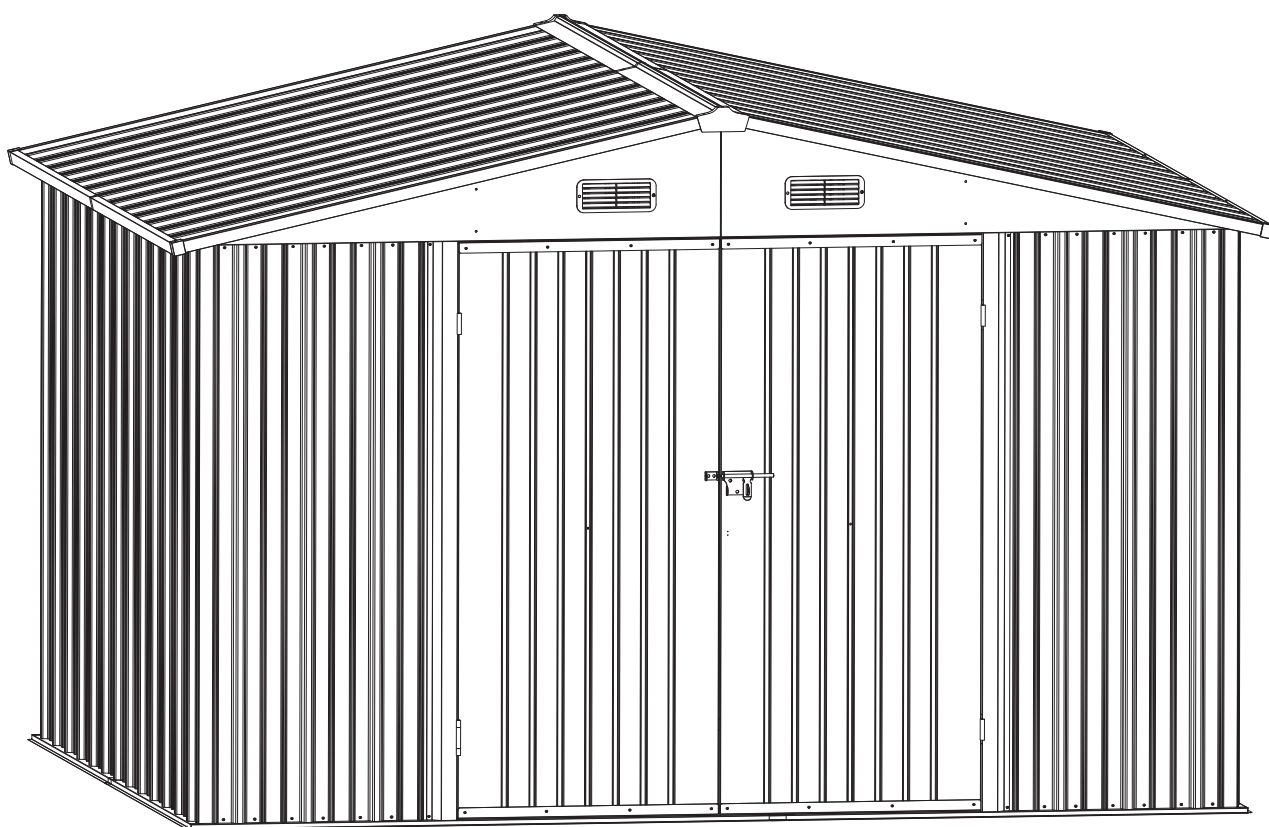


ASSEMBLY INSTRUCTIONS

METAL GARDEN SHED



E-mail:
hofficeservice@gmail.com



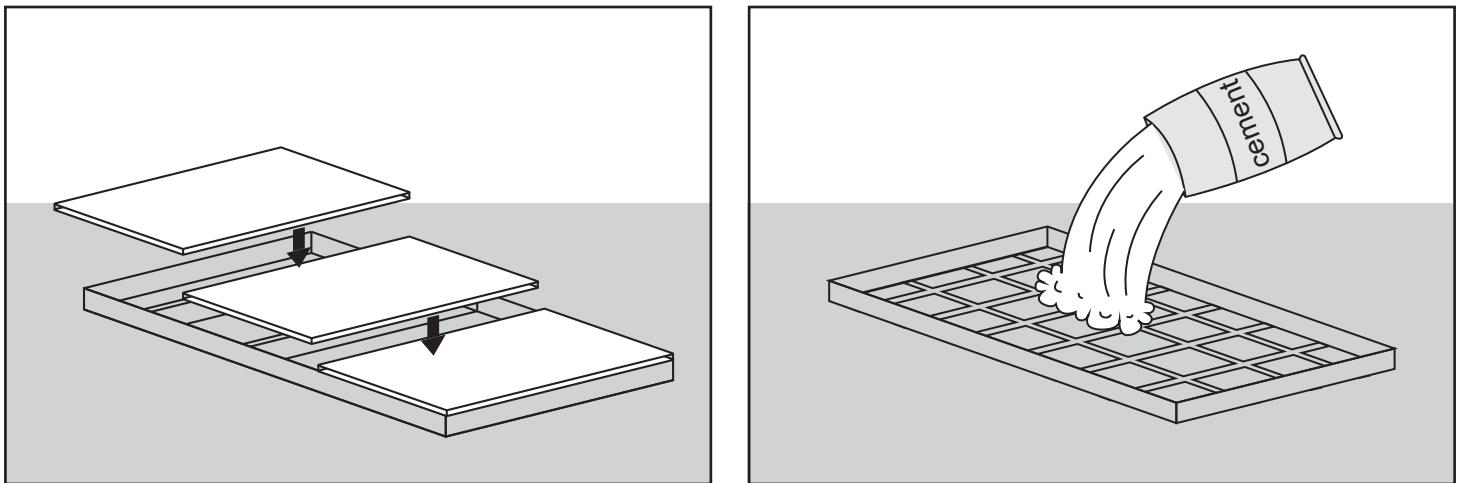
Metal Garden House
Installation Tutorial
<https://youtu.be/tyi2RLioaY4>

SITE PREPARATION

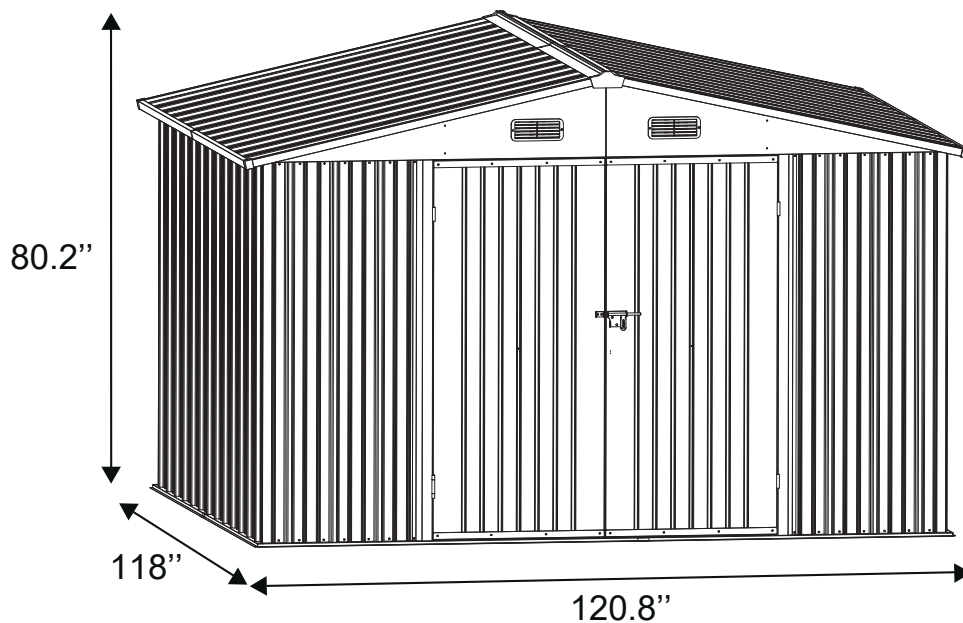
Level the ground surface.



Recommendation: Construct a wooden or concrete base as a foundation.



The external dimensions of the product :



BEFORE STARTING ASSEMBLY

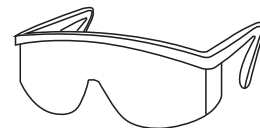
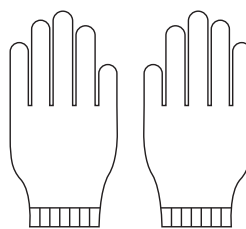
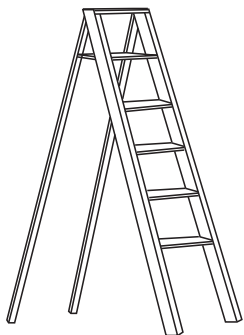
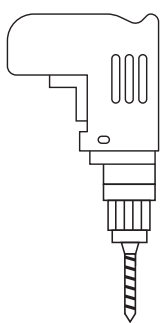
Remove all of the pieces from the 4 packages and spread them out on the ground. Before installation, please check the type and quantity of parts first.

It is recommended to use a clean work surface to spread the parts out and for pre-assembly steps. Review all instructions before you begin, continue to refer to instructions during assembly.

Be sure to follow all steps thoroughly.

Please prepare these components in advance at the beginning of each stage.

REQUIRED TOOLS



CAUTION

Some parts have steel edges. Please be careful when handling components. Always wear work gloves, eye protection and long sleeves when assembling or performing any maintenance on your shed. Do not attempt assembly on days with strong winds or low temperatures.



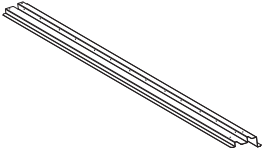
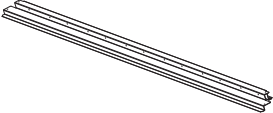
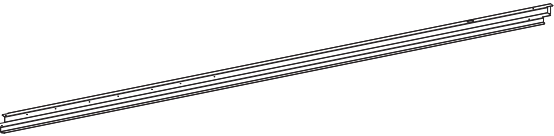
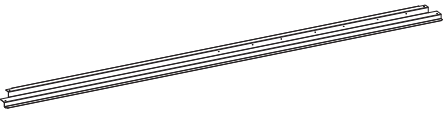

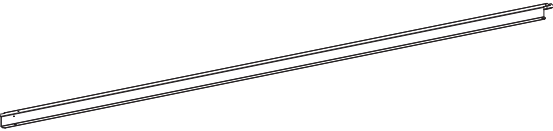
Requires two people and takes 2-3 hours for Installation.
Recommended to wear gloves to avoid scratches.
Please read the manual carefully before installation.

**DO NOT RETURN YOUR UNIT
TO THE STORE**

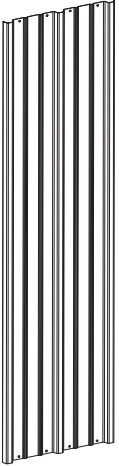
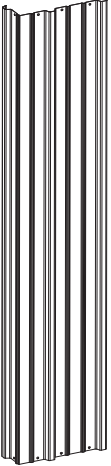
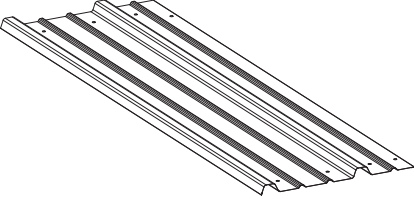
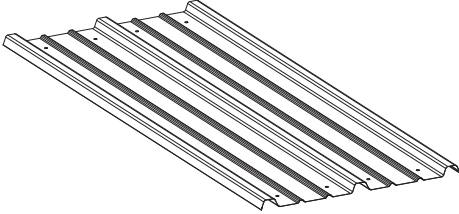
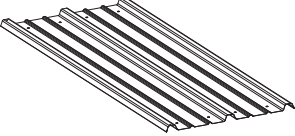
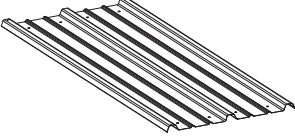
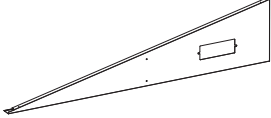
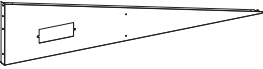
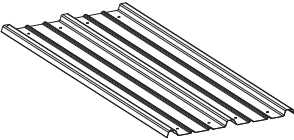
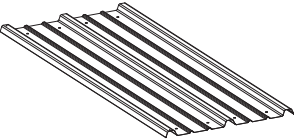
Contact us first

hofficeservice@gmail.com

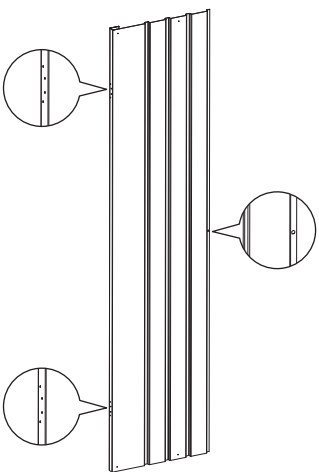
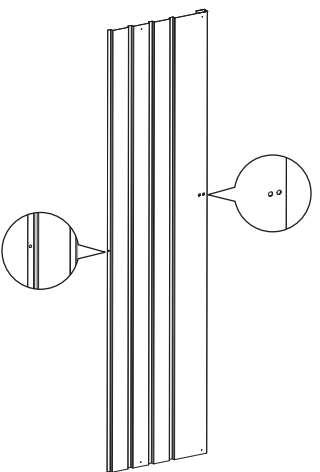
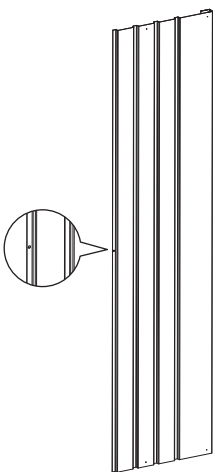
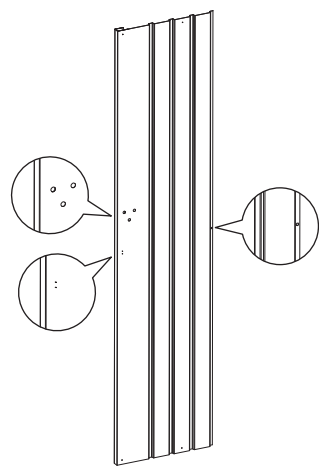
FOUNDATION

1 X2 	2 X2 
BS1L X1 	BS1 X1 
BS2L X1 	BS2 X1 




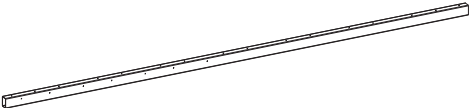
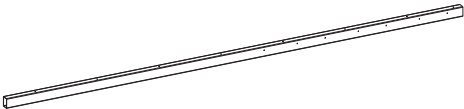
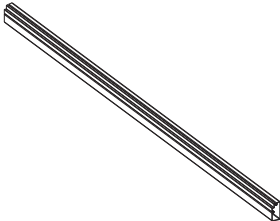
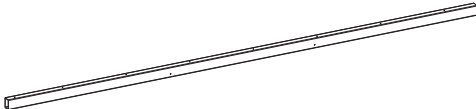

PLATES

 W1A X22	 WS2A X4	 P1 X2
		 P2 X2
 P3 X4	 P3A X4	 21L X2
 21R X2	 P4 X2	 P5 X2

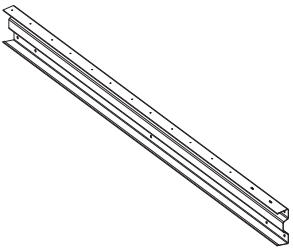
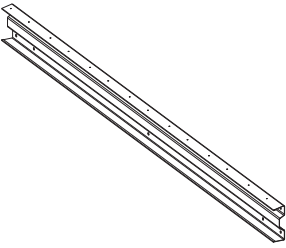
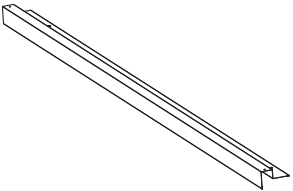
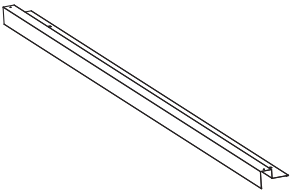


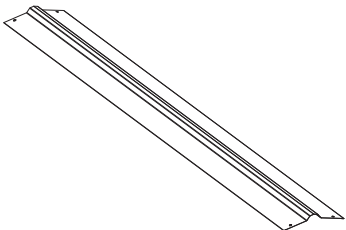





PLATES

 <p>DLA X1</p>	 <p>DLB X1</p>	 <p>DRA X1</p>	 <p>DRB X1</p>
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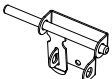









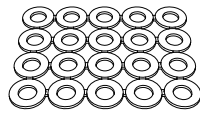
STRIPS

		 DX2 X4
UL1 X1	UR1 X1	 7 X1
		
8 X1	9 X4	
		
10L X1	10R X1	


















STRIPS

 <p>13 X4</p>		 <p>14 X4</p>	
 <p>15 X2</p>		 <p>16 X2</p>	
 <p>17 X2</p>		 <p>18 X2</p>	
 <p>19 X2</p>		 <p>20 X4</p>	 <p>GS X2</p>
 <p>B1 X4</p>	 <p>B2 X2</p>	 <p>B3 X2</p>	

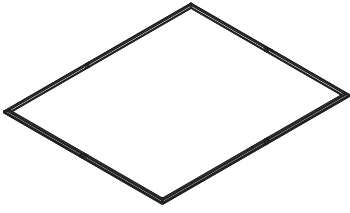
STANDARD

			
DG X1	DF X1	DC X2	DH X4
			
C2 X4	GF X4	GR X2	GE X2
			
GC X4	S1 X120	V2 X418	

SCREW

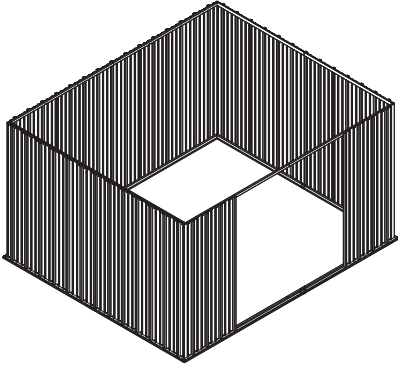
   <p>F1(X503) M4*10</p>	    <p>F2(X54) M4*10</p>
   <p>F3(X32) M5*12</p>	    <p>F4(X5) M6*10</p>
   <p>For GC F5(X4) M4*16</p>	

CONTENTS



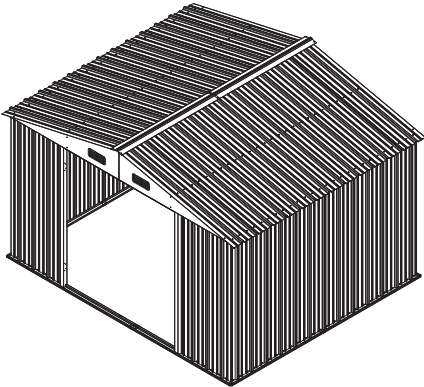
Bottom frame

10-11
(page)



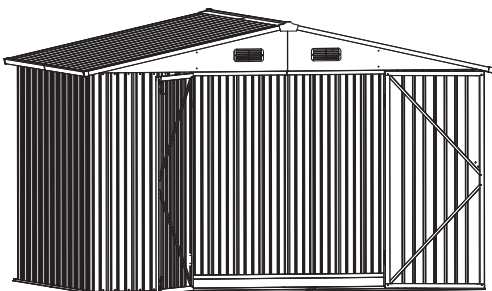
Wall

12-19
(page)



Roof

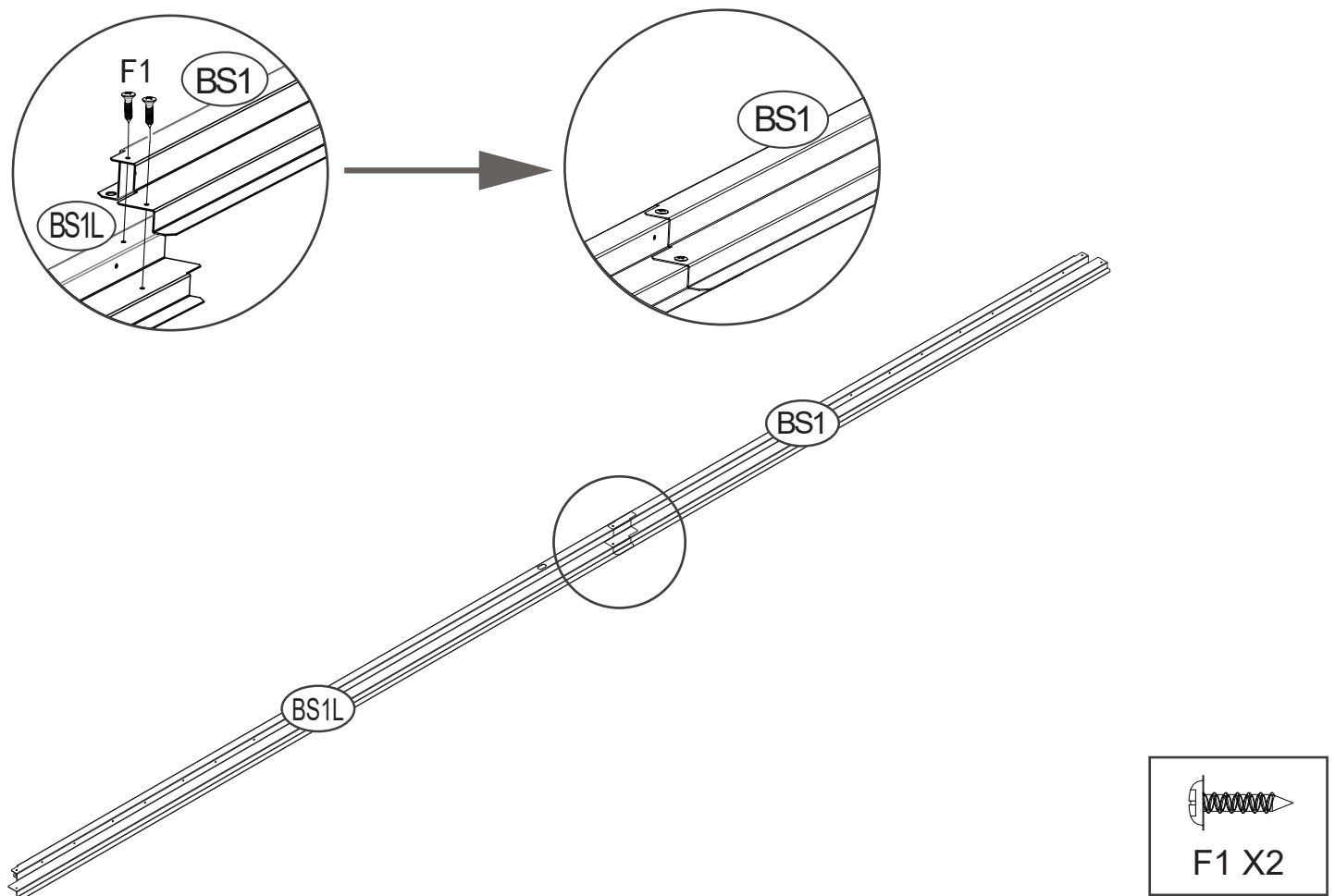
19-27
(page)



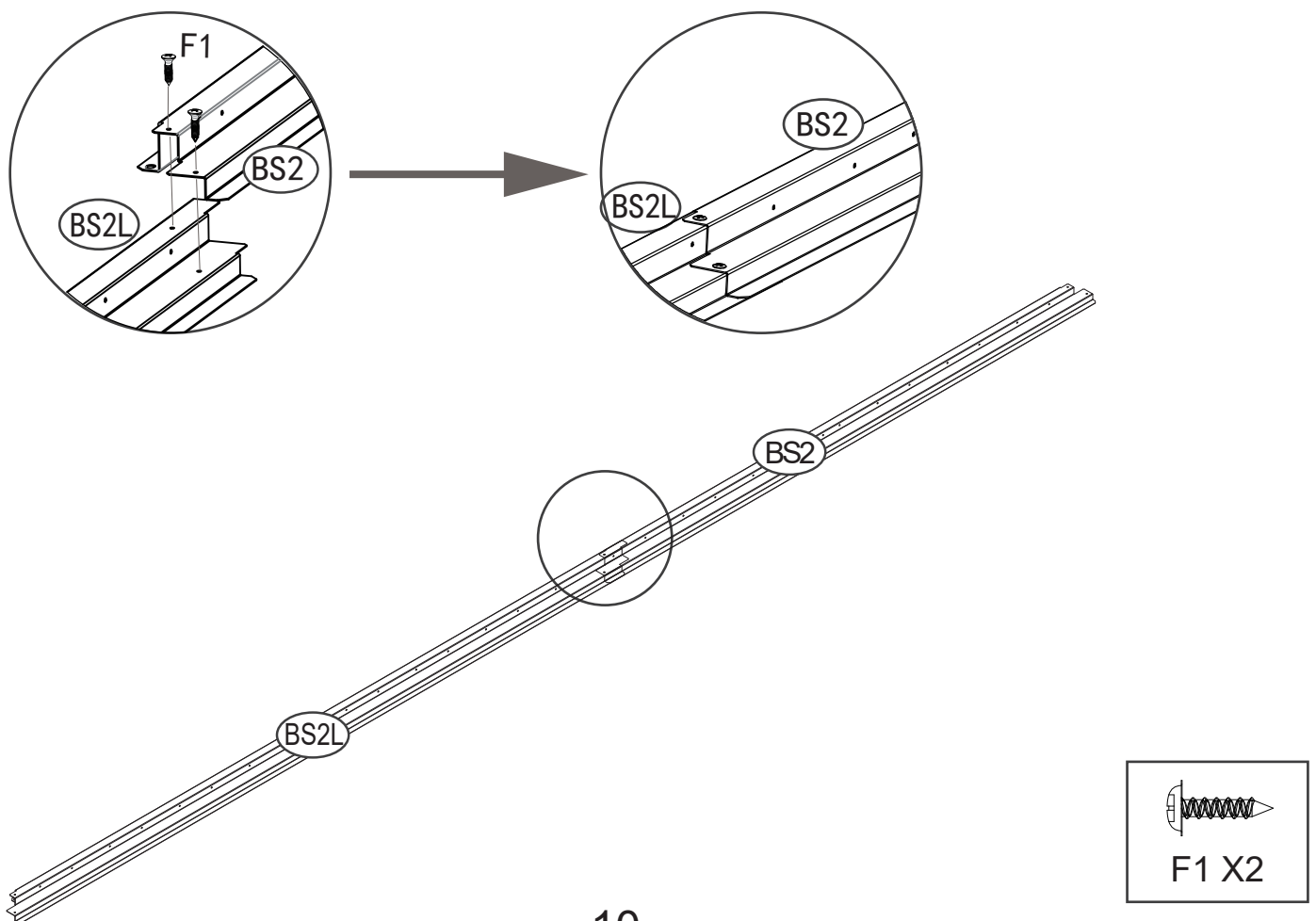
Door

27-32
(page)

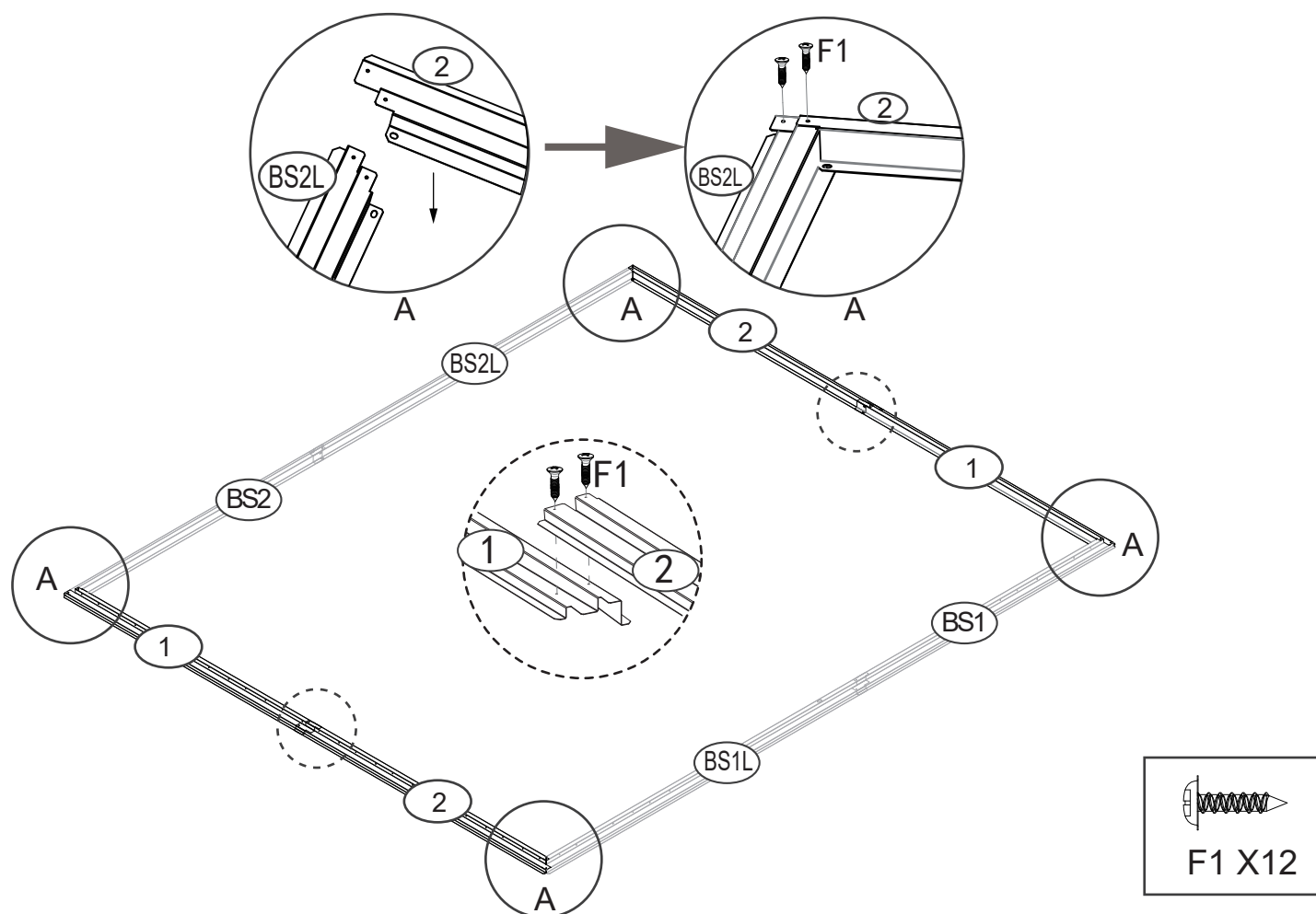
STEP 1



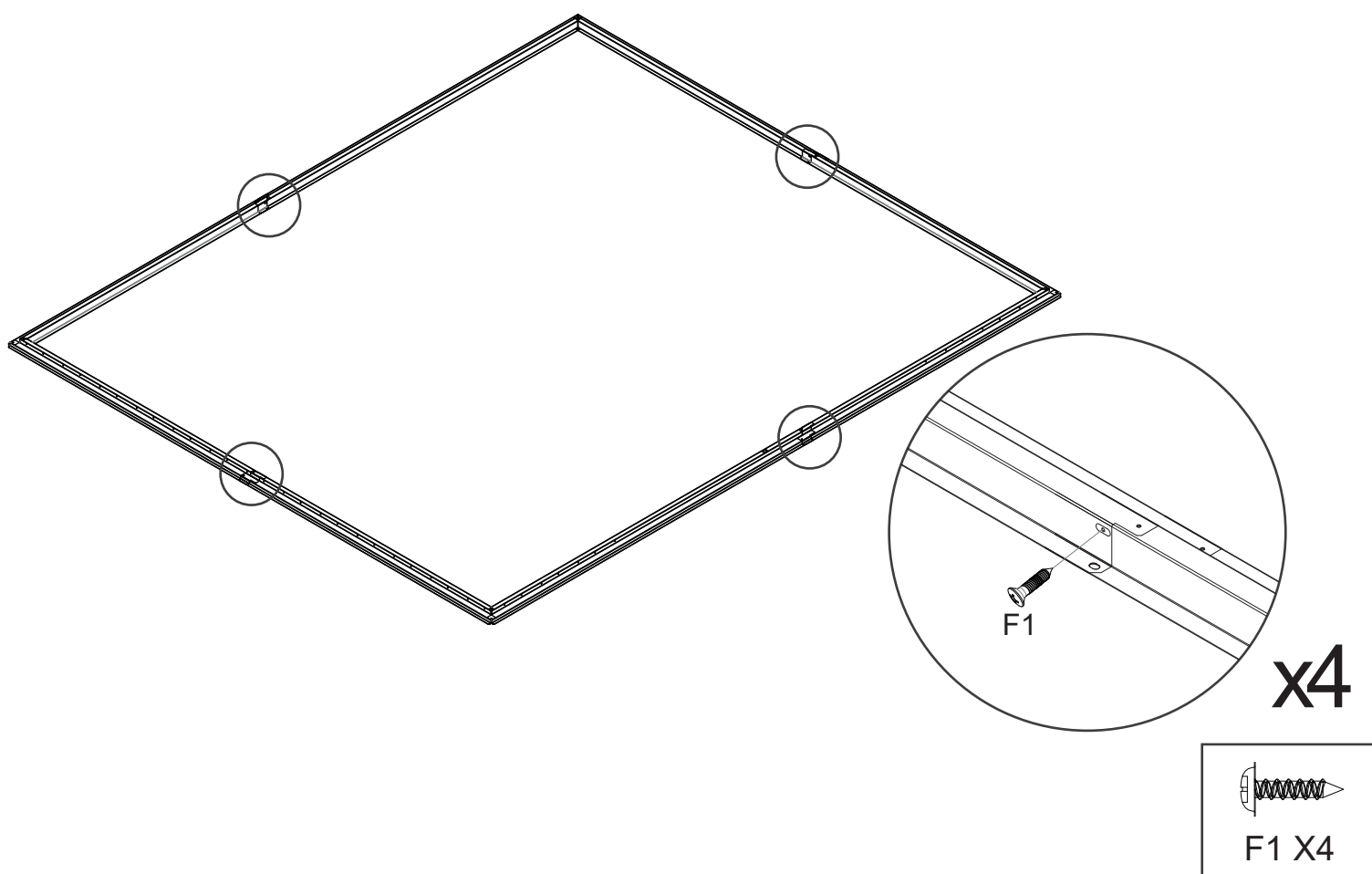
STEP 2



STEP 3

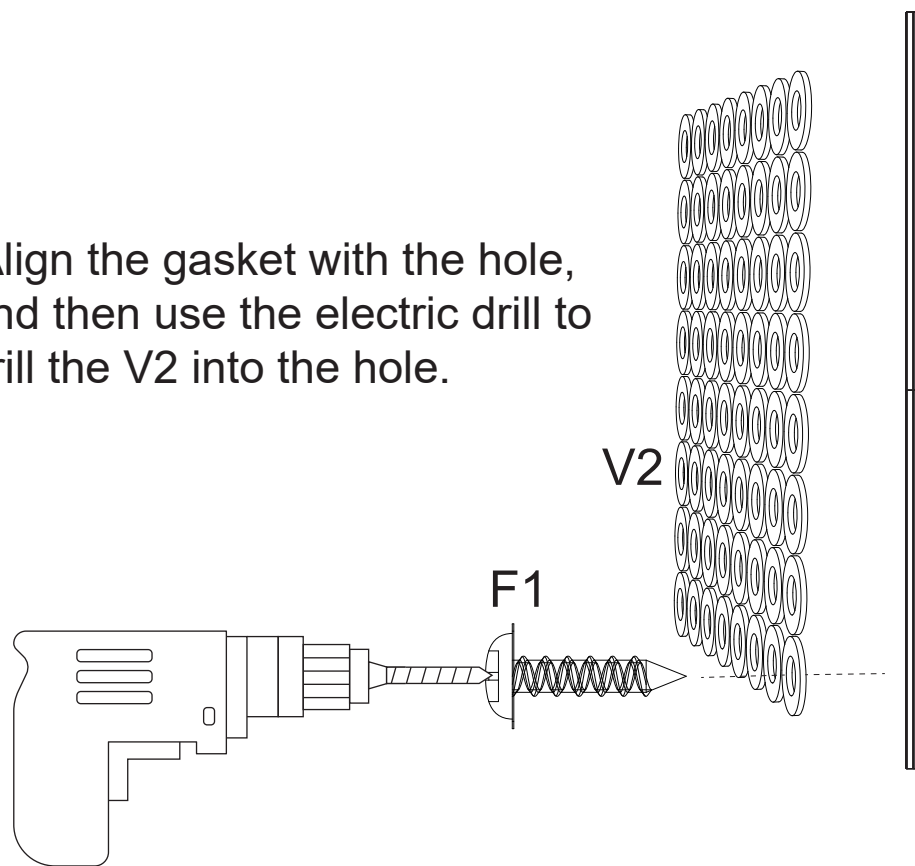


STEP 4

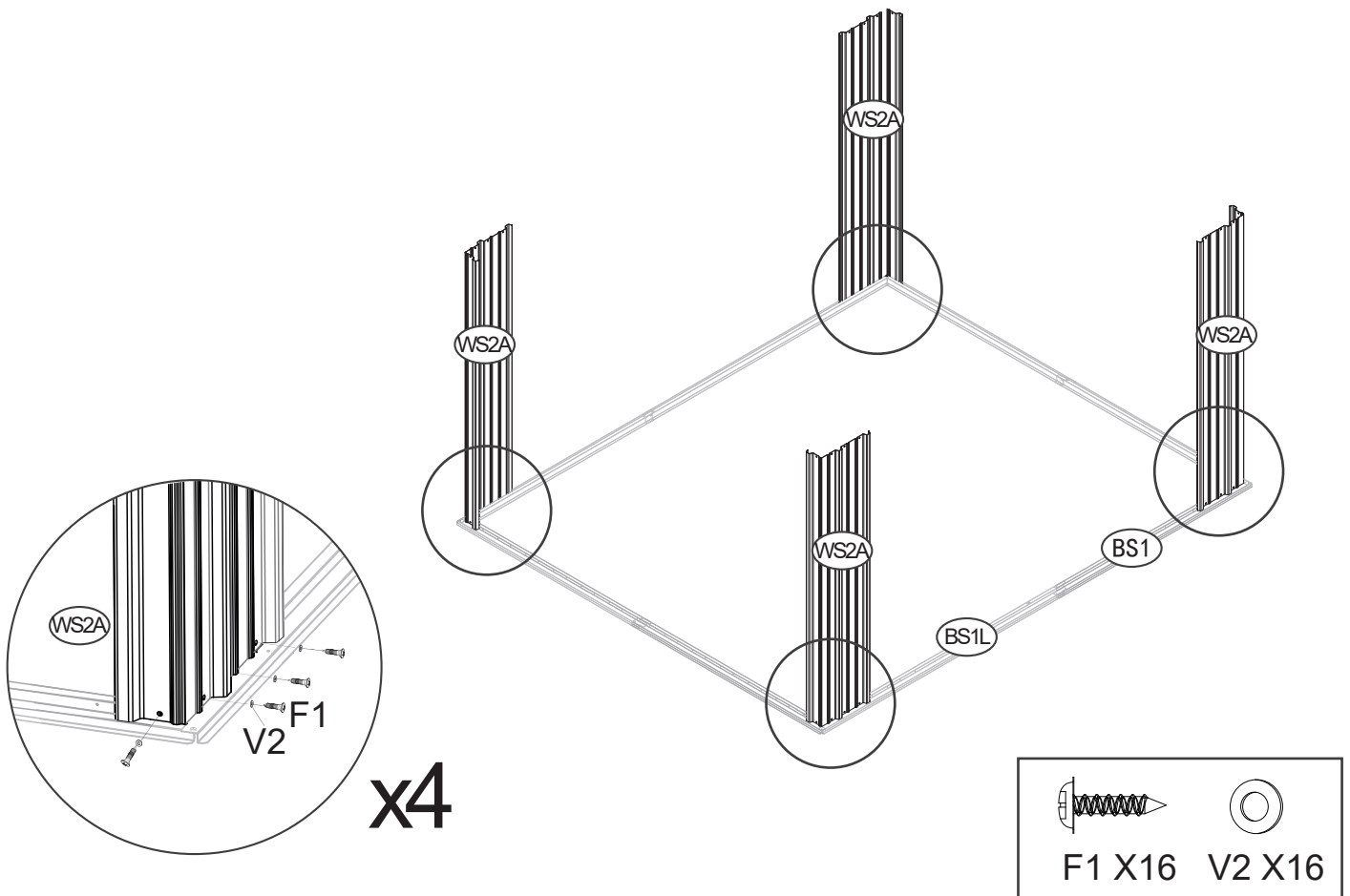


STEP 5

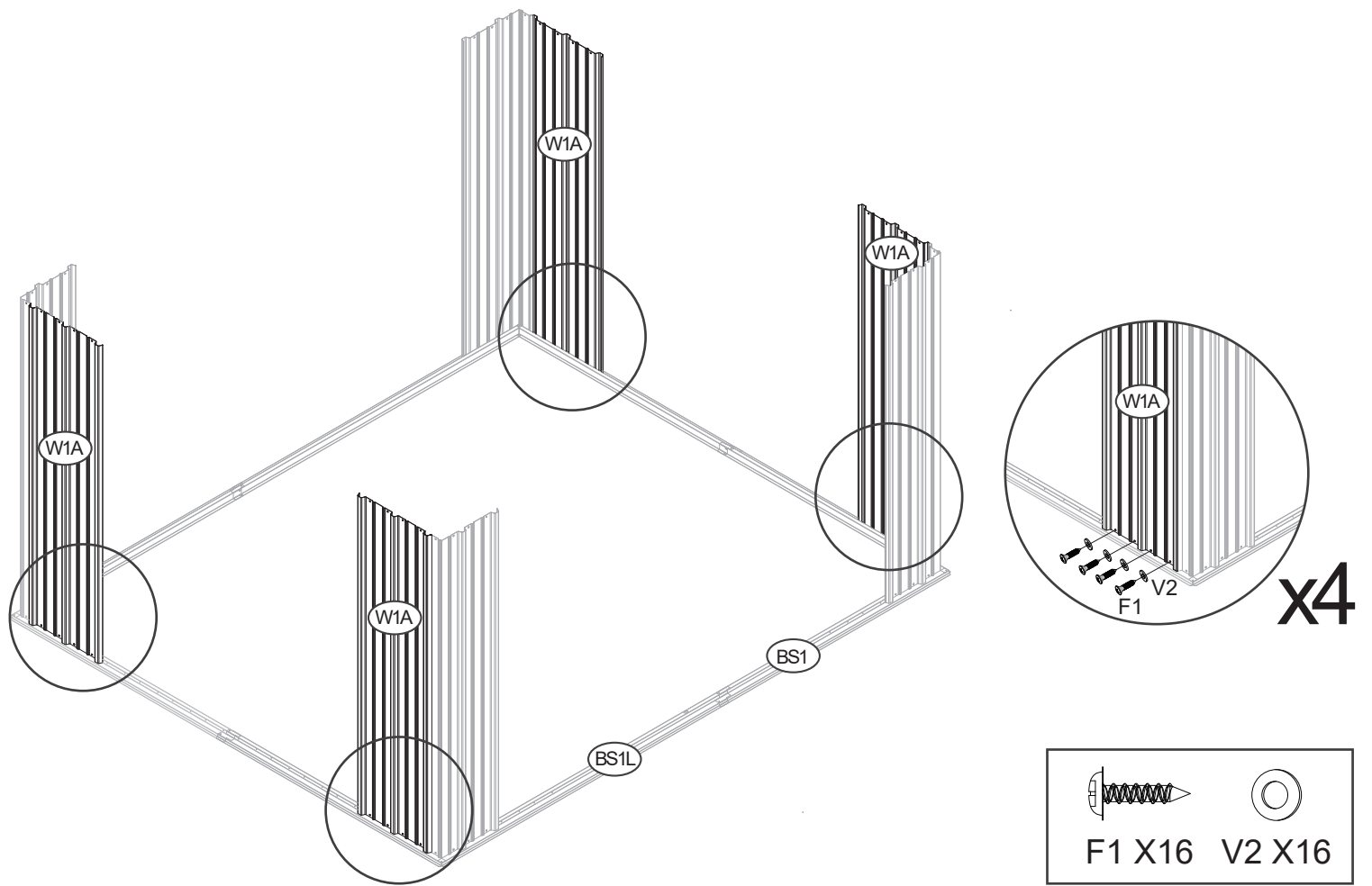
Tips: Align the gasket with the hole, and then use the electric drill to drill the V2 into the hole.



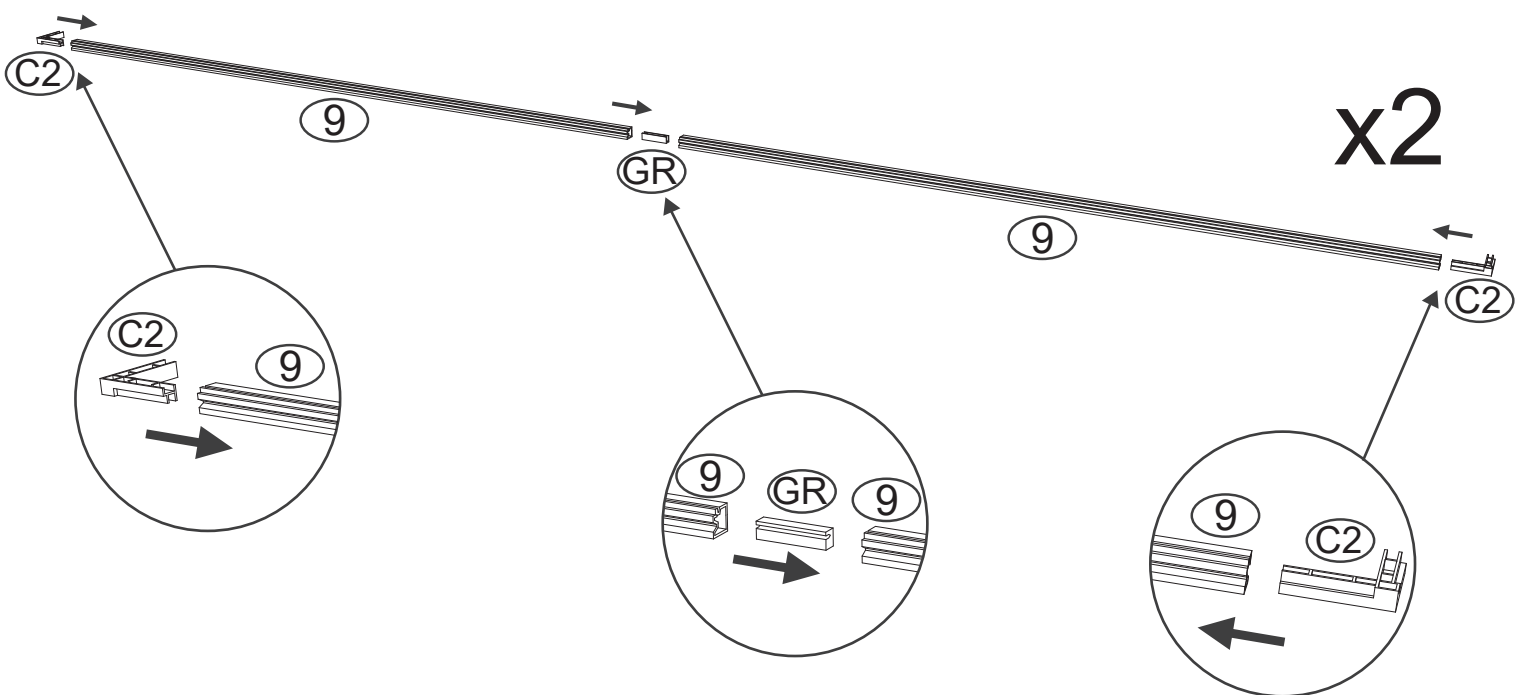
STEP 6



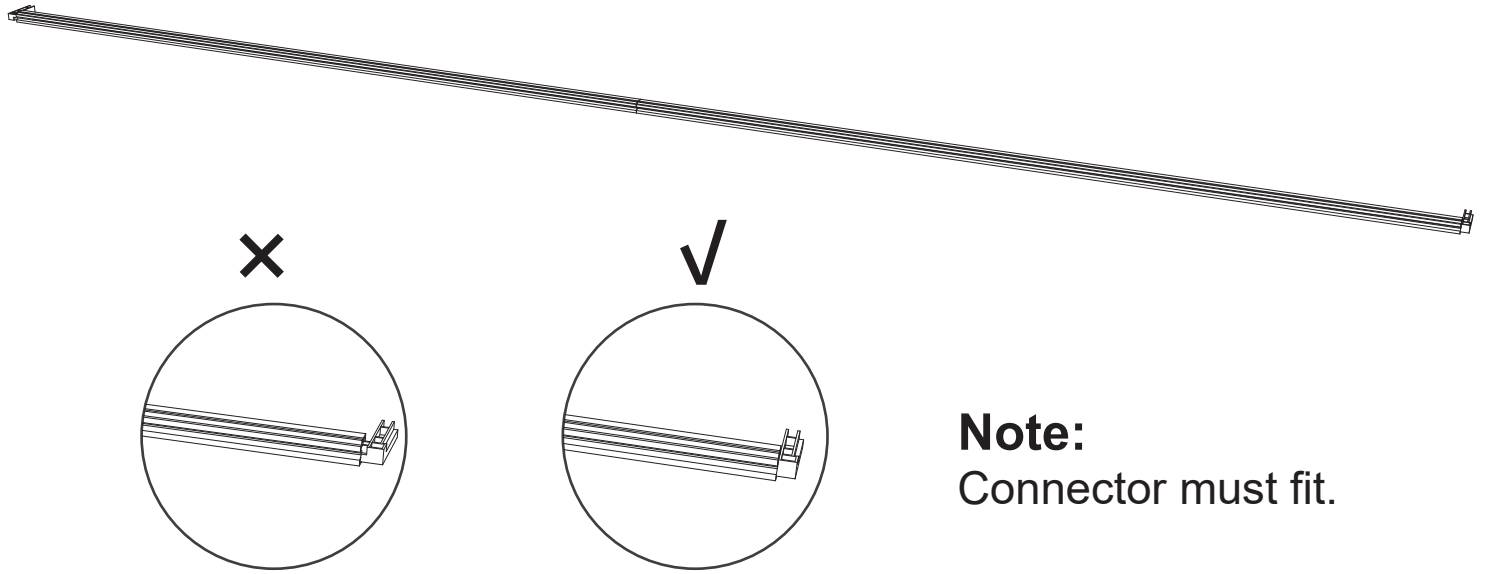
STEP 7



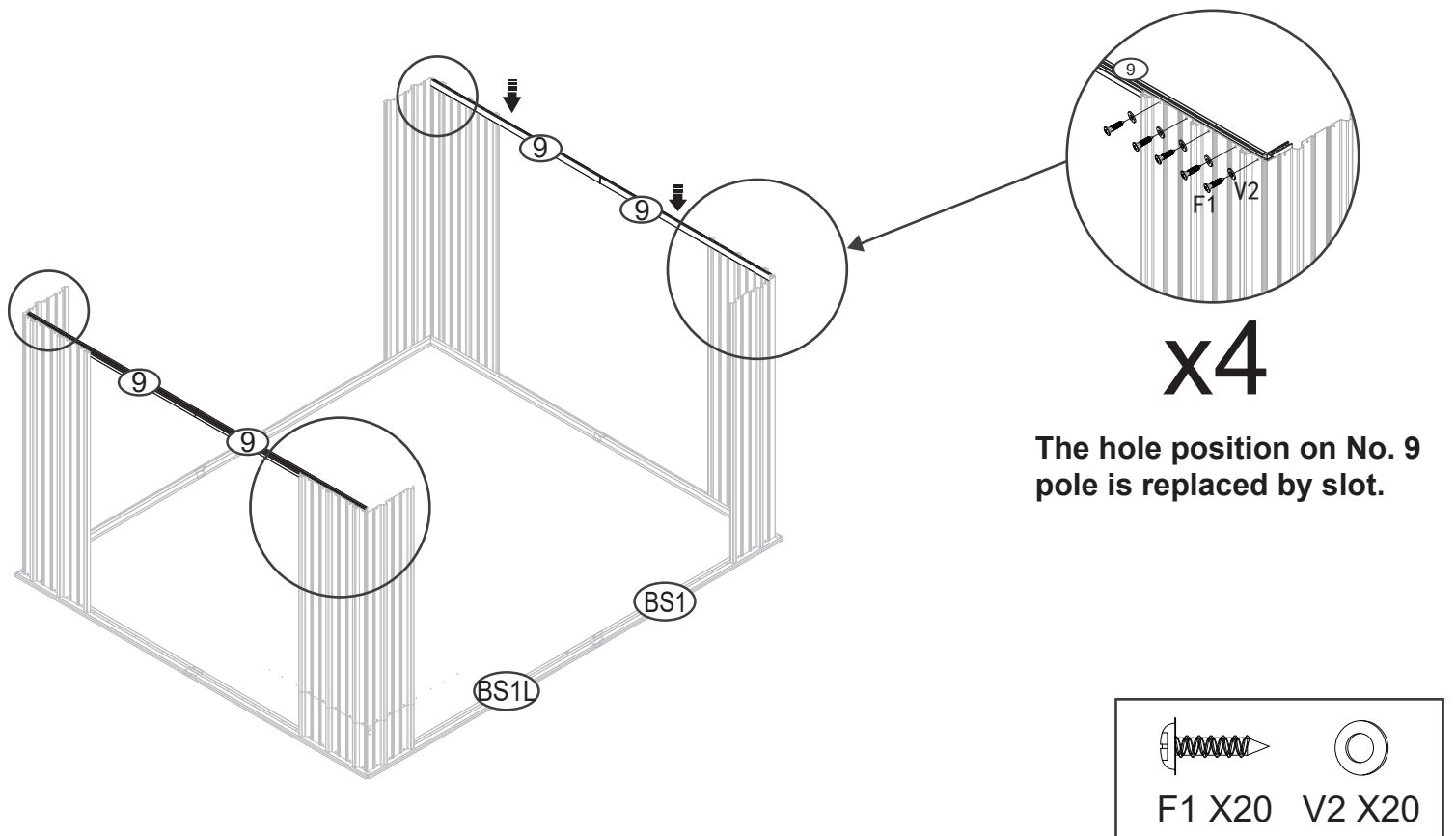
STEP 8



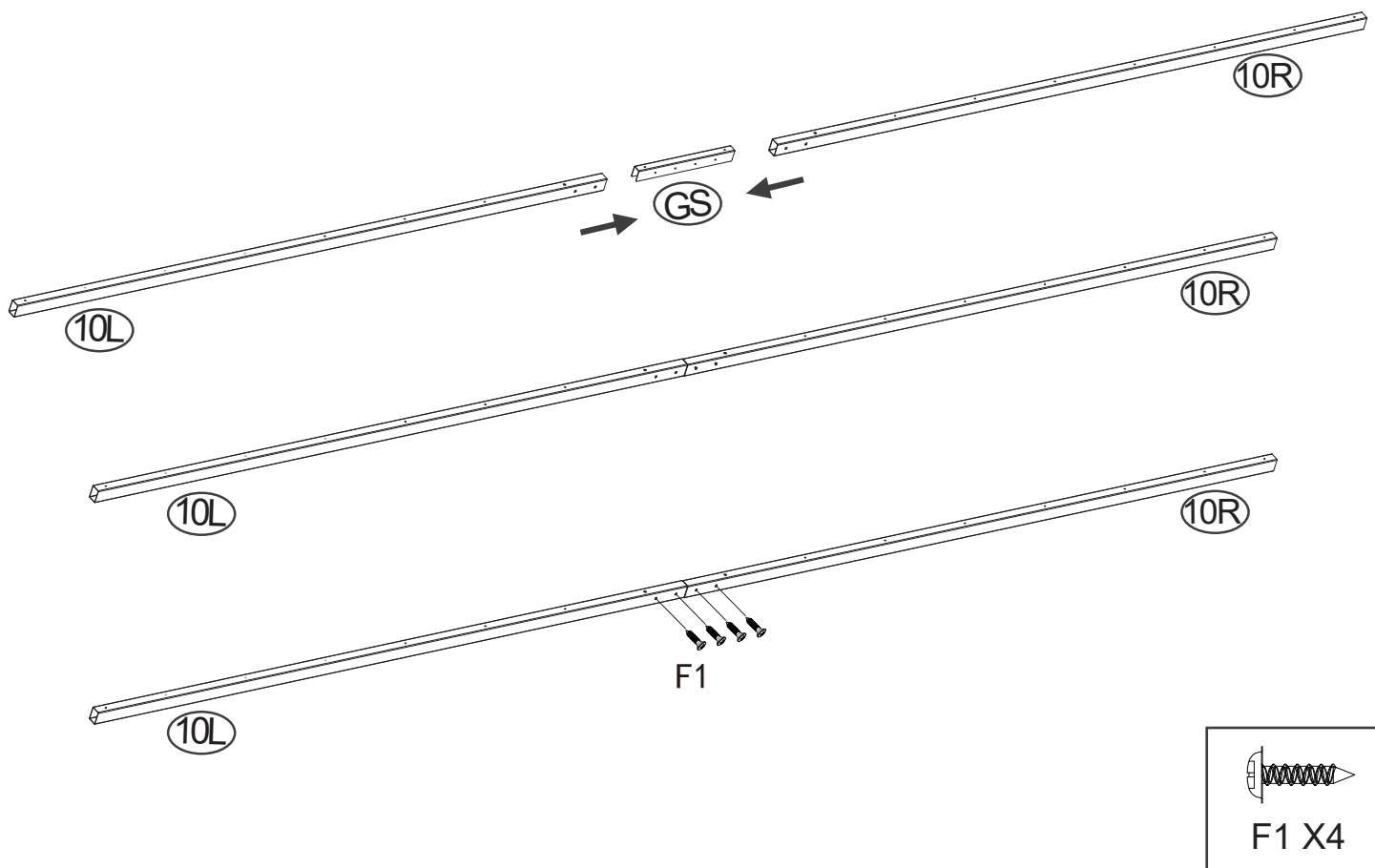
STEP 9



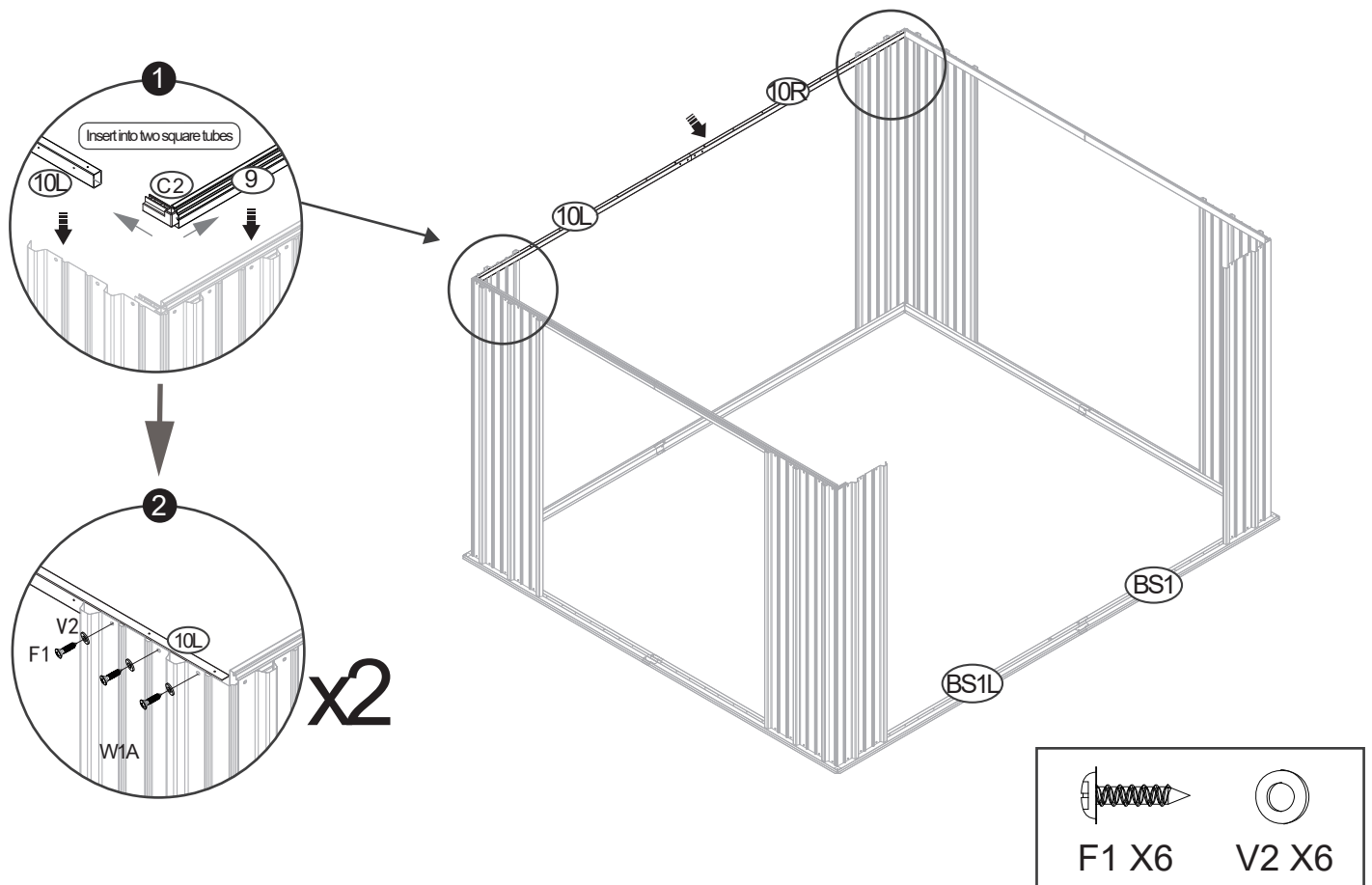
STEP 10



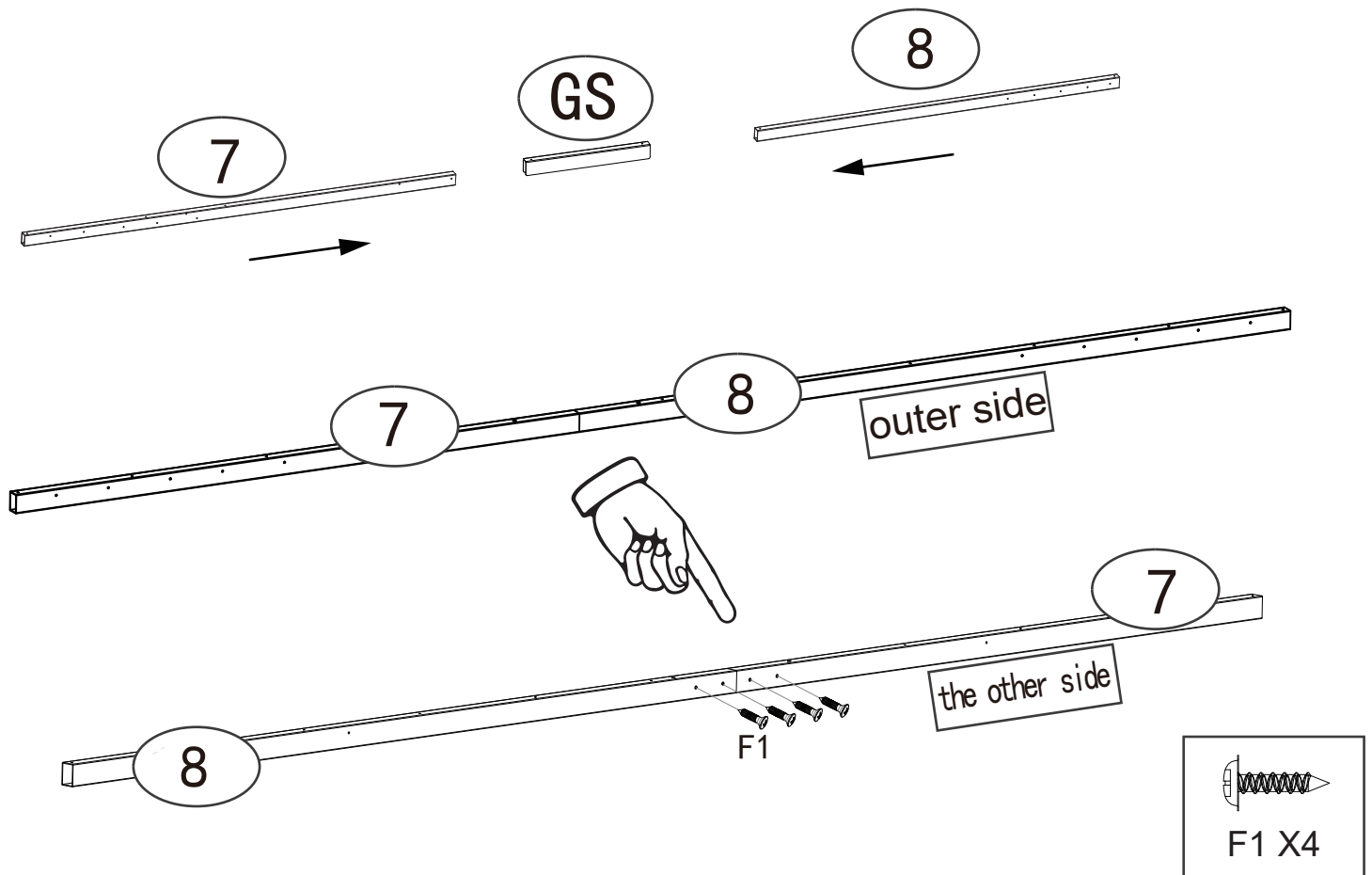
STEP 11



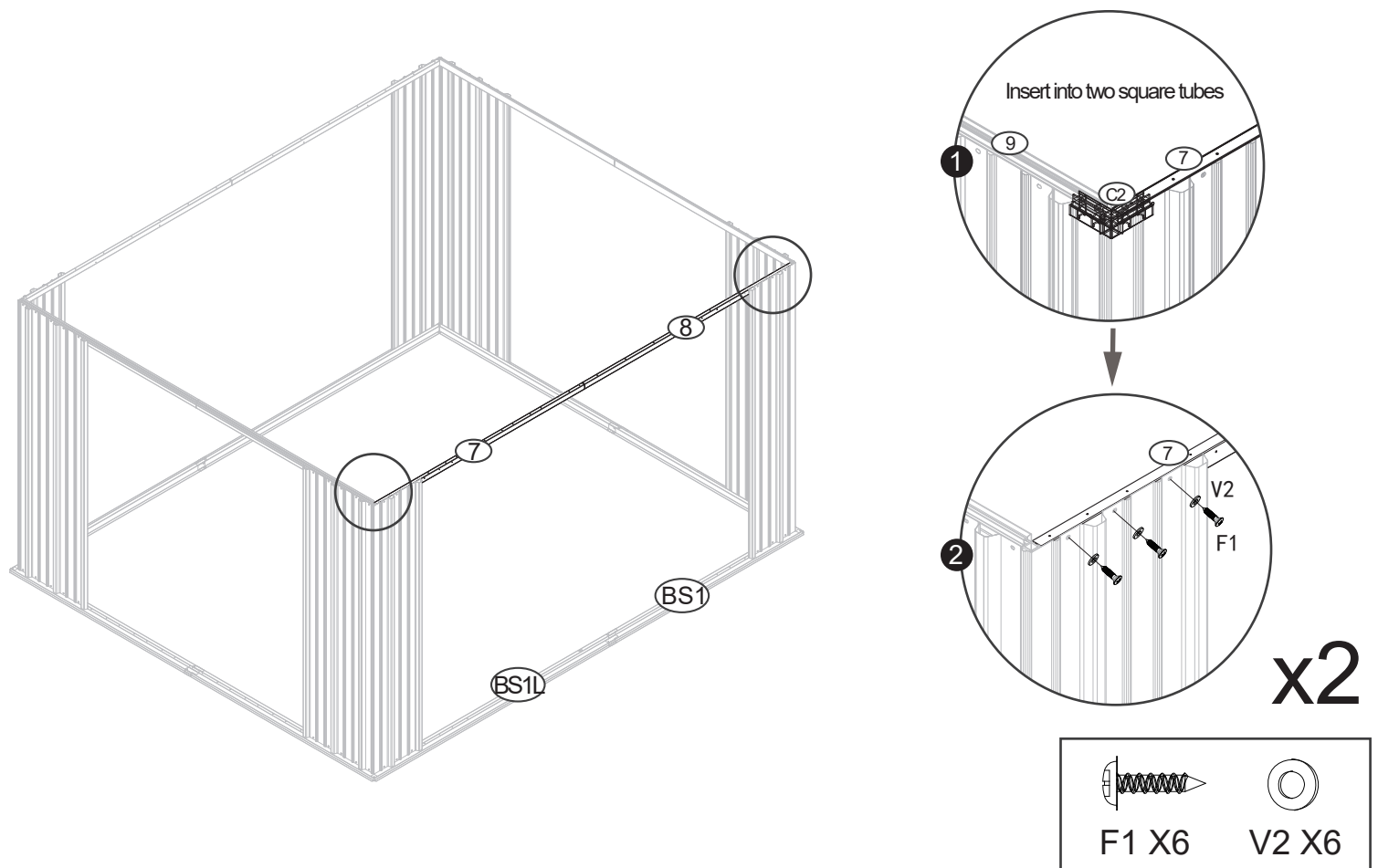
STEP 12



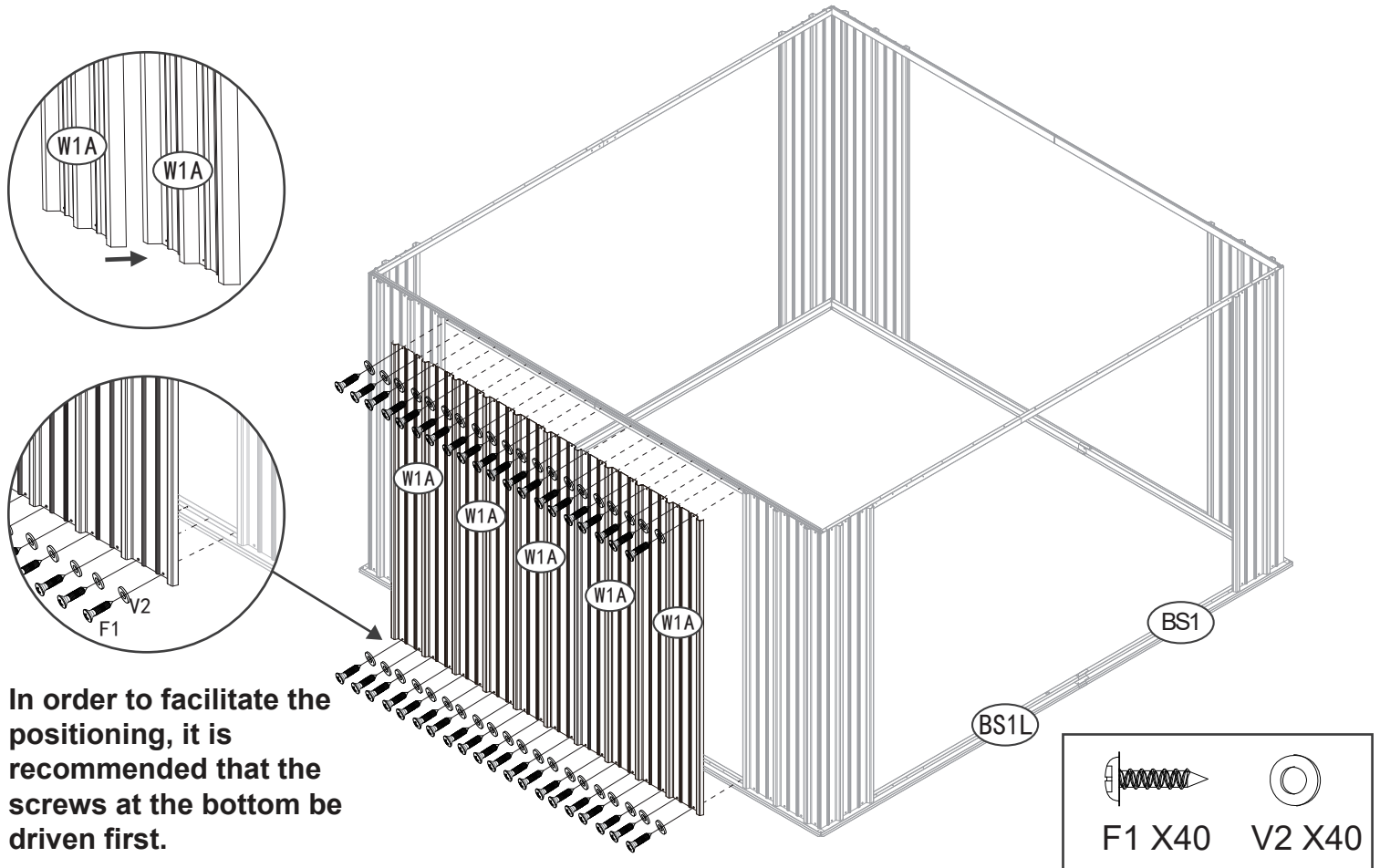
STEP 13



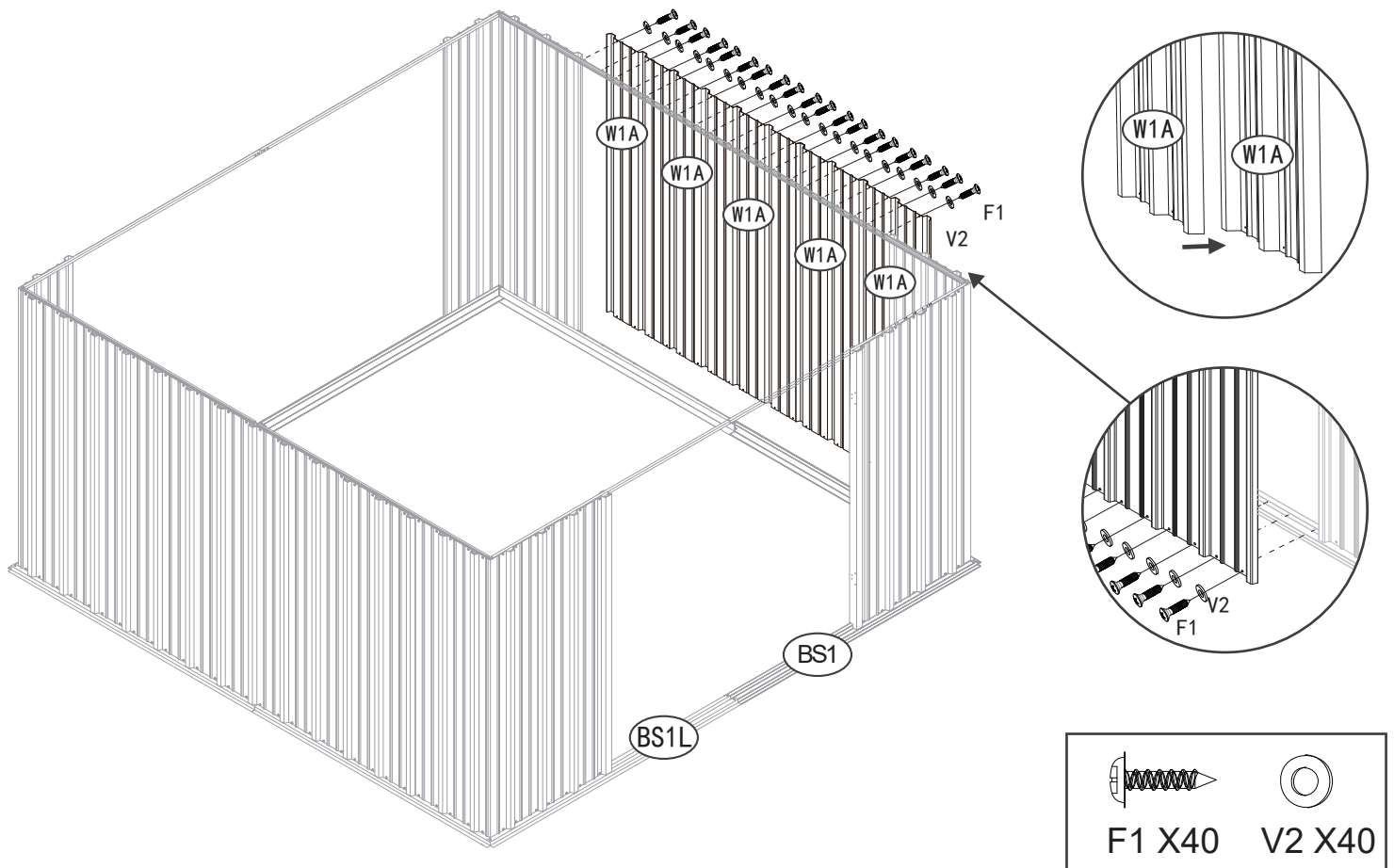
STEP 14



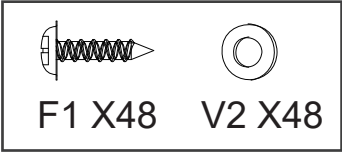
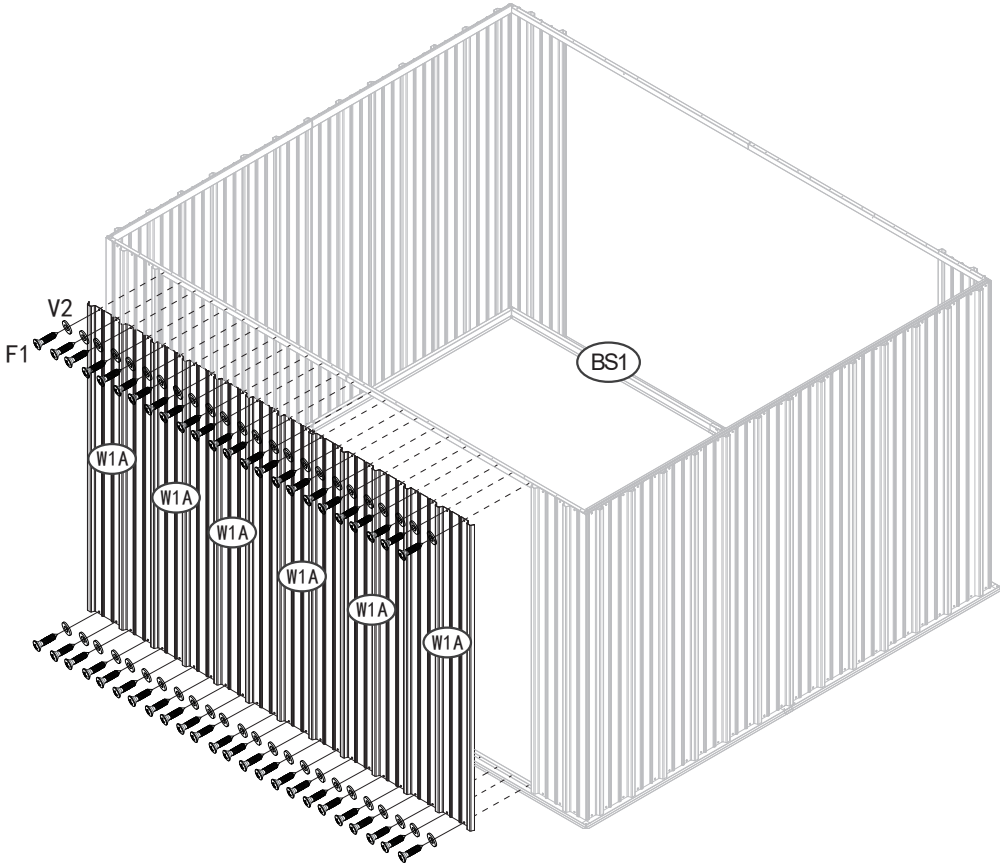
STEP 15



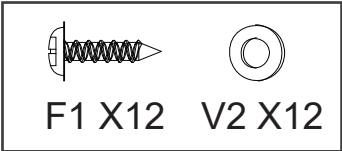
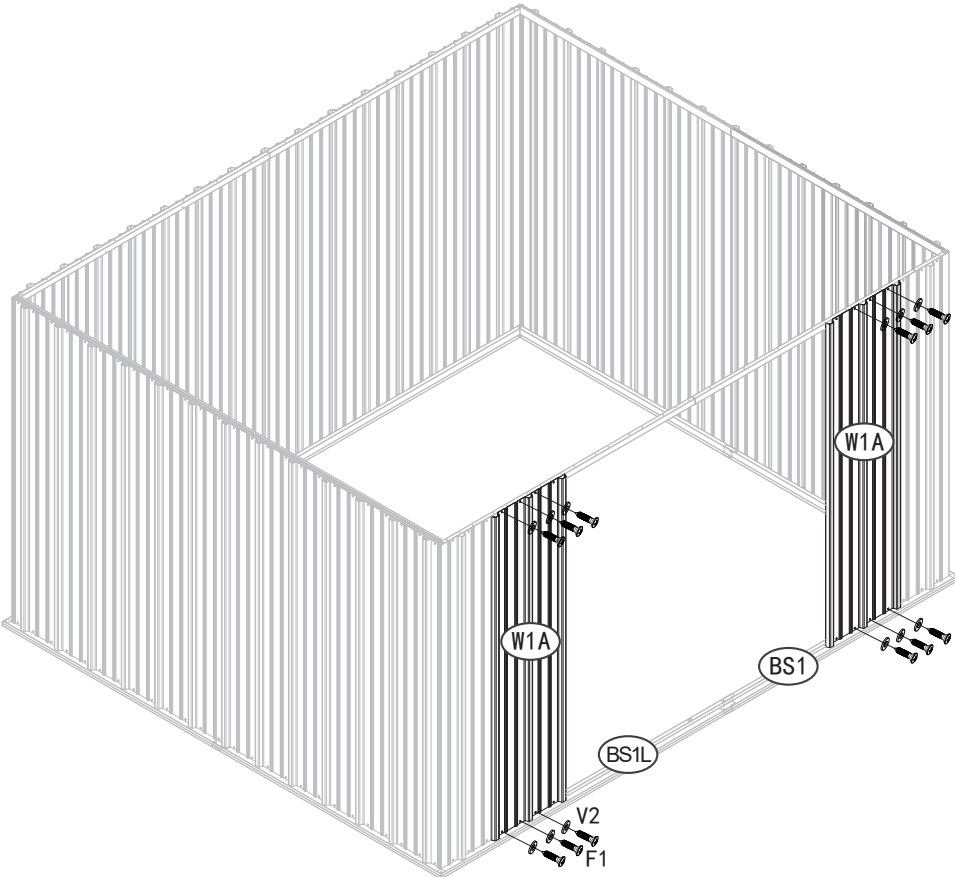
STEP 16



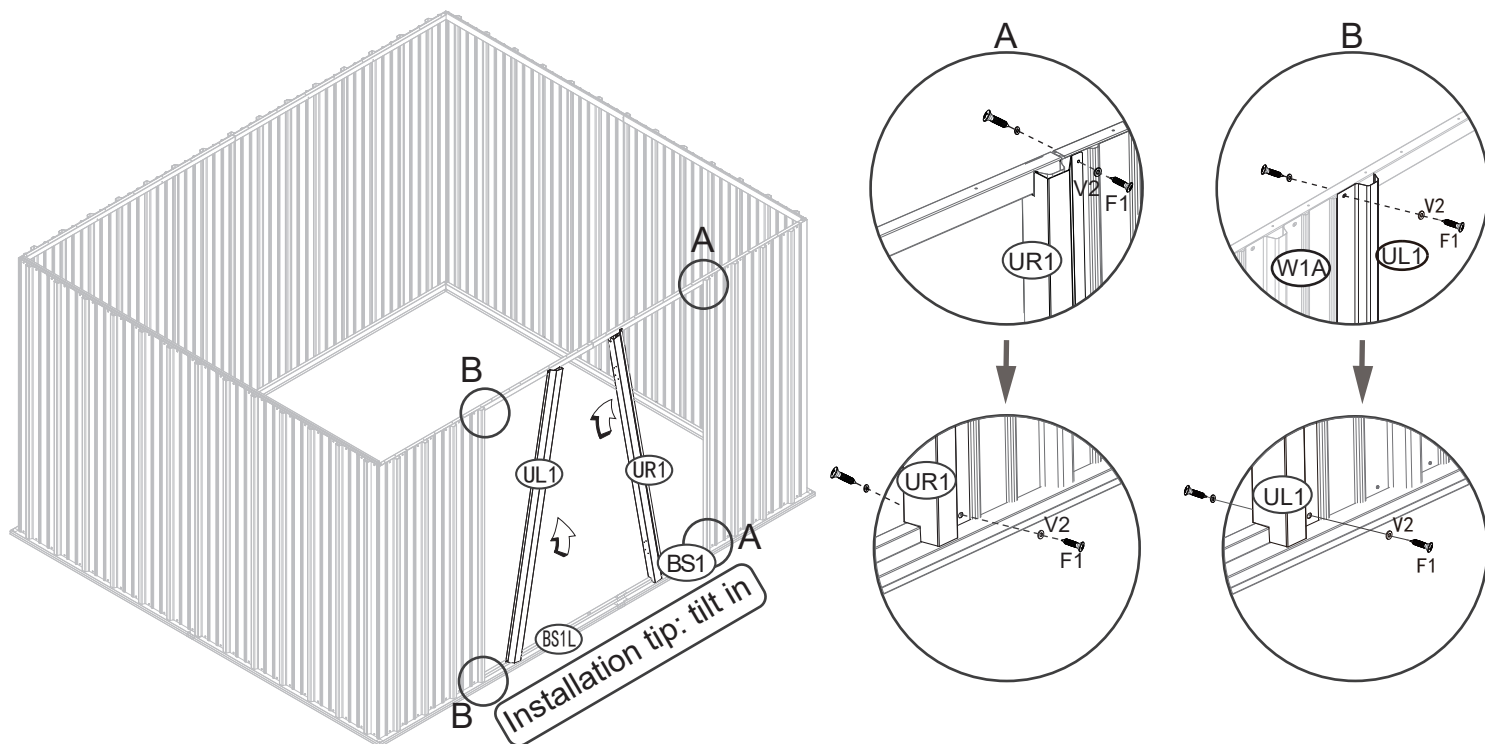
STEP 17



STEP 18

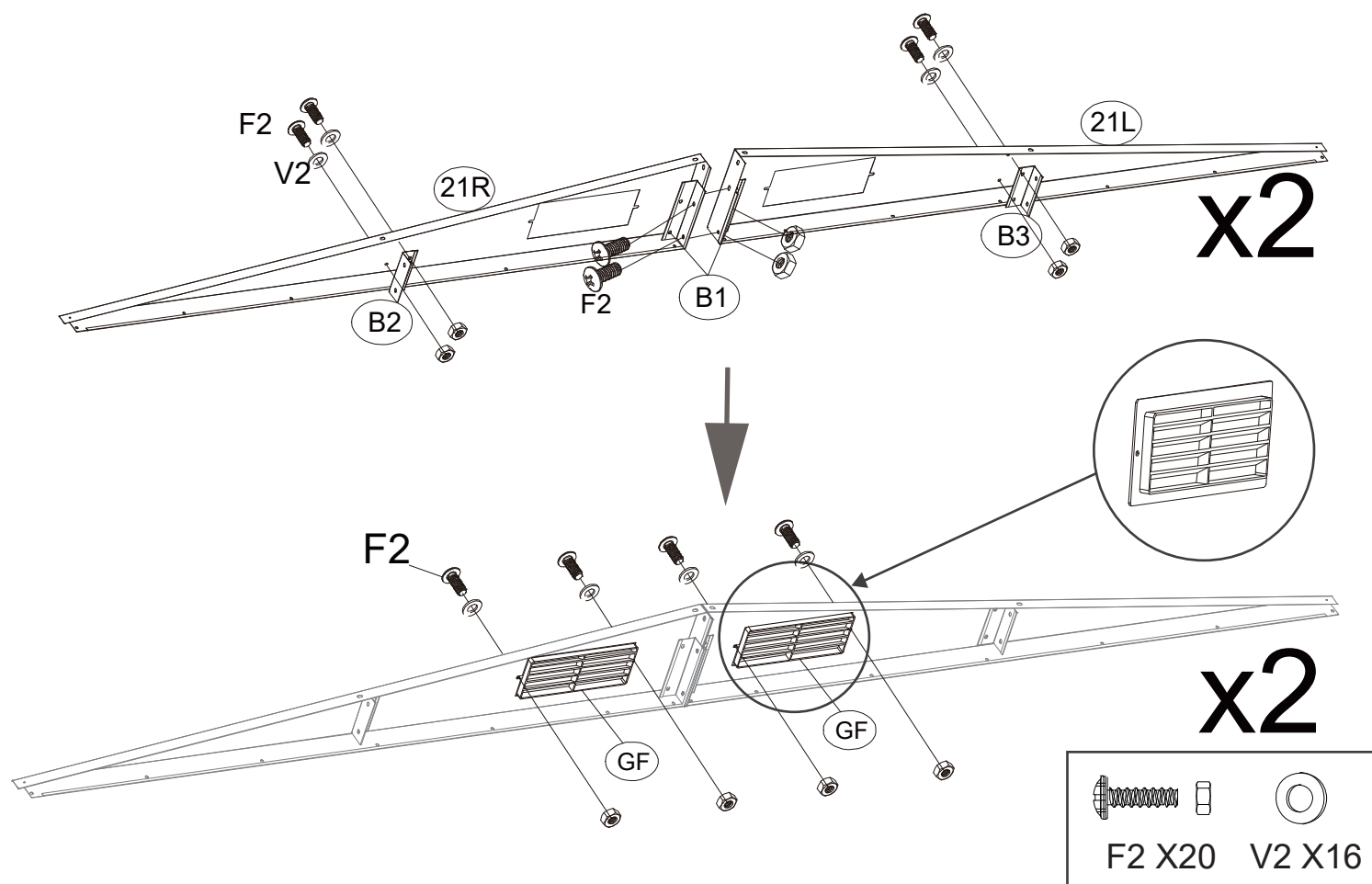


STEP 19

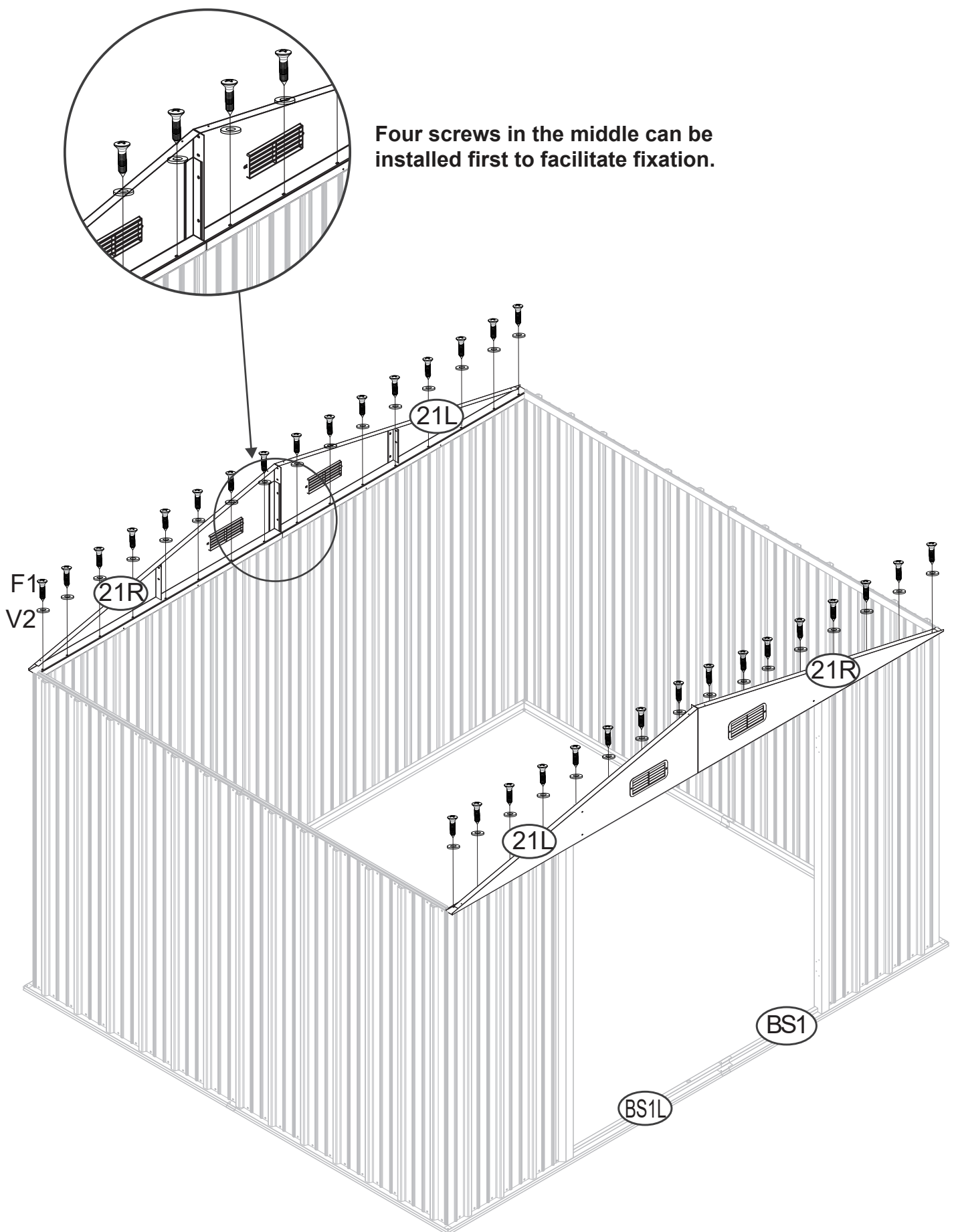


Tips: Insert UL1 and UR1 between the top beam and bottom frame respectively, and then push them to the corresponding position.

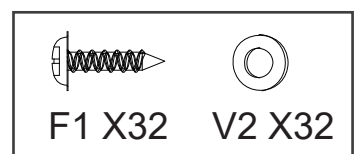
STEP 20



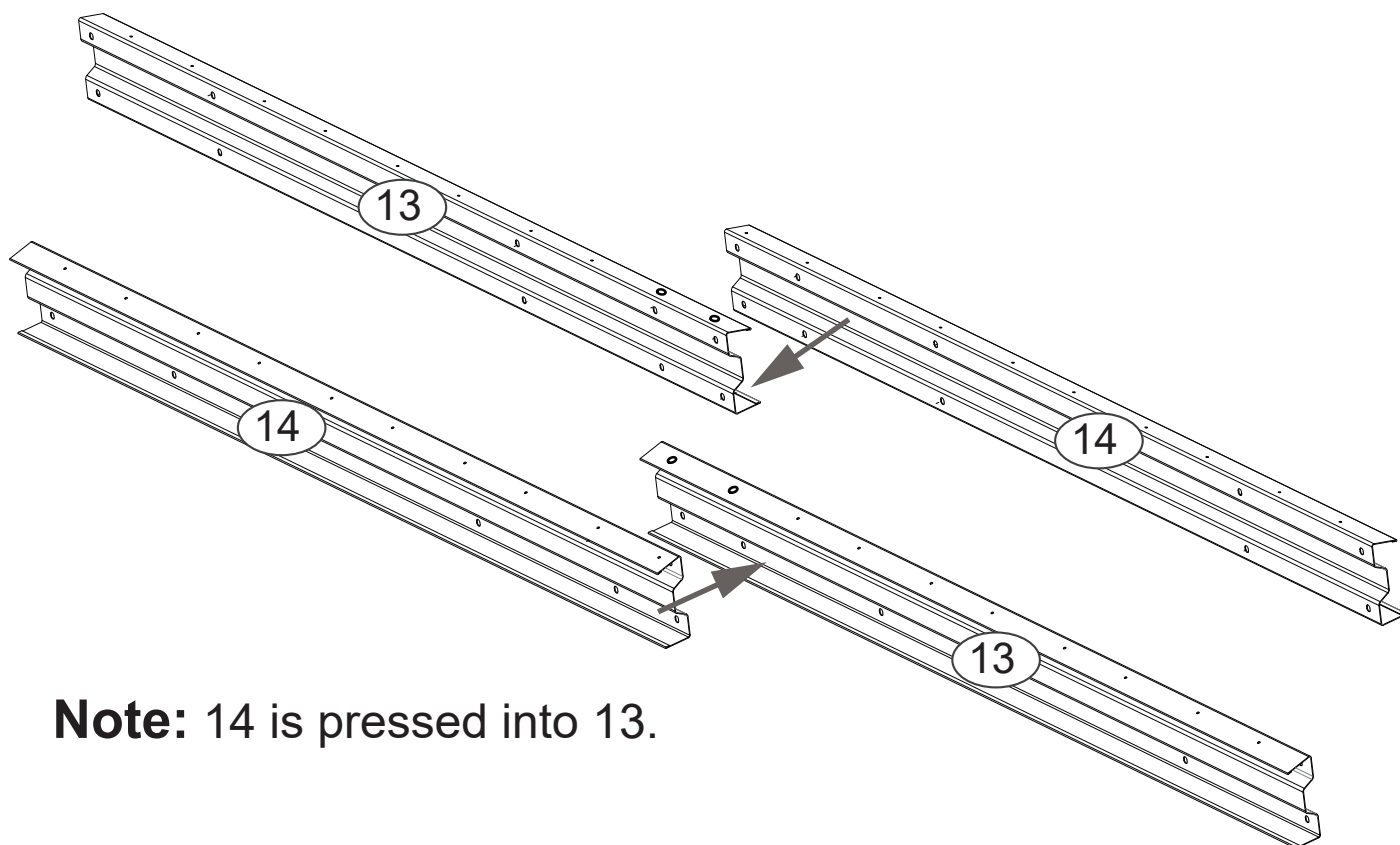
STEP 21



Four screws in the middle can be installed first to facilitate fixation.



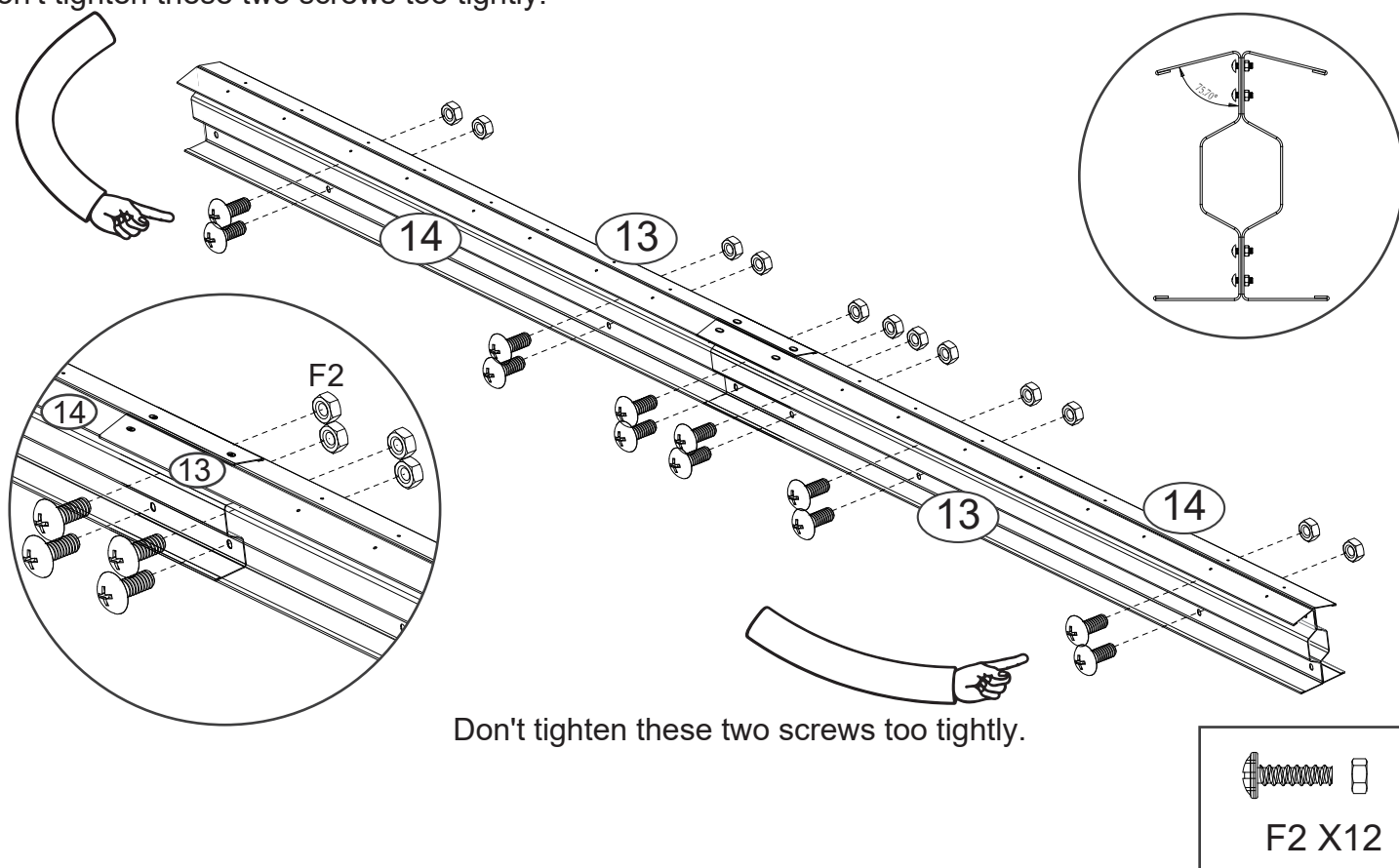
STEP 22



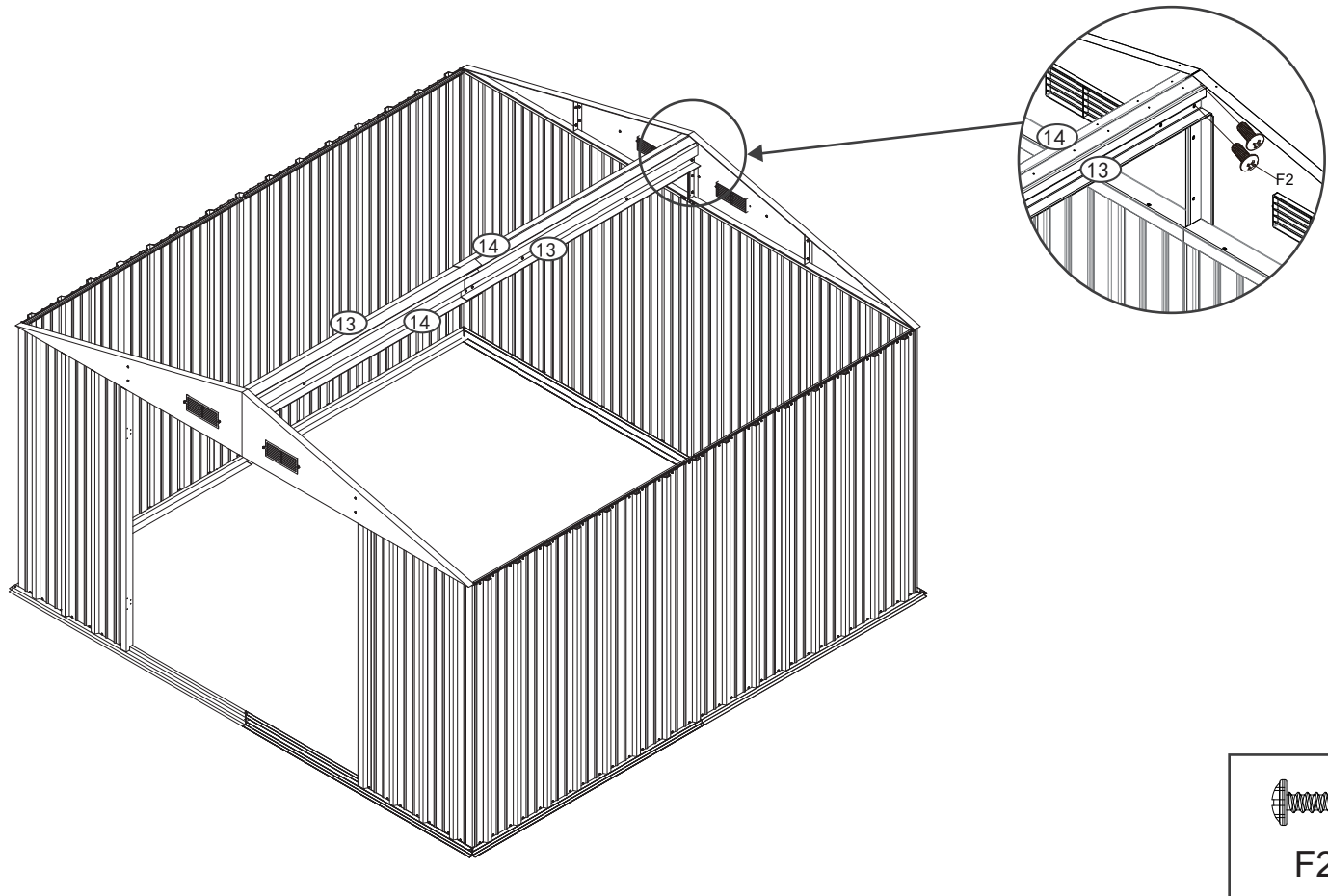
Note: 14 is pressed into 13.

STEP 23

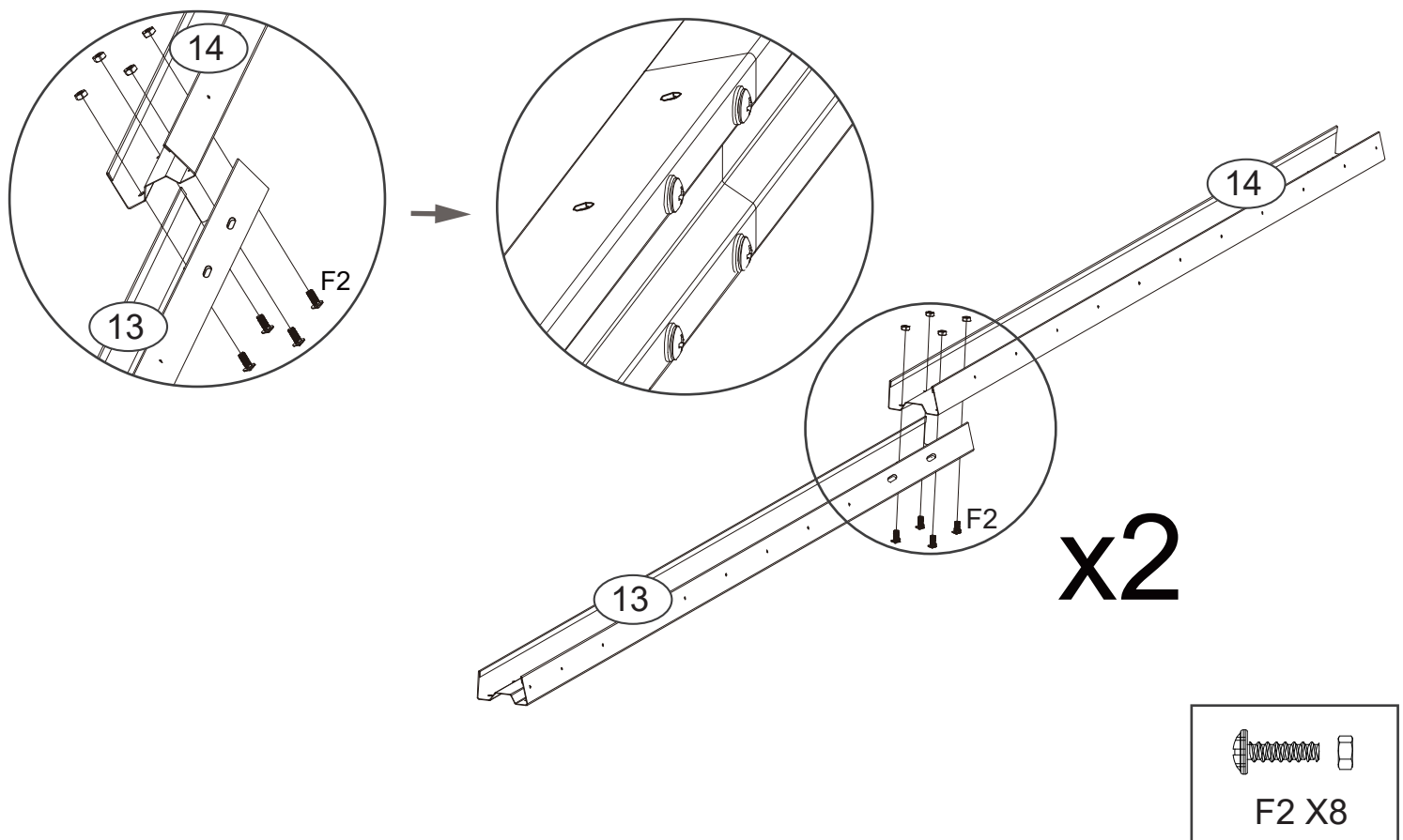
Don't tighten these two screws too tightly.



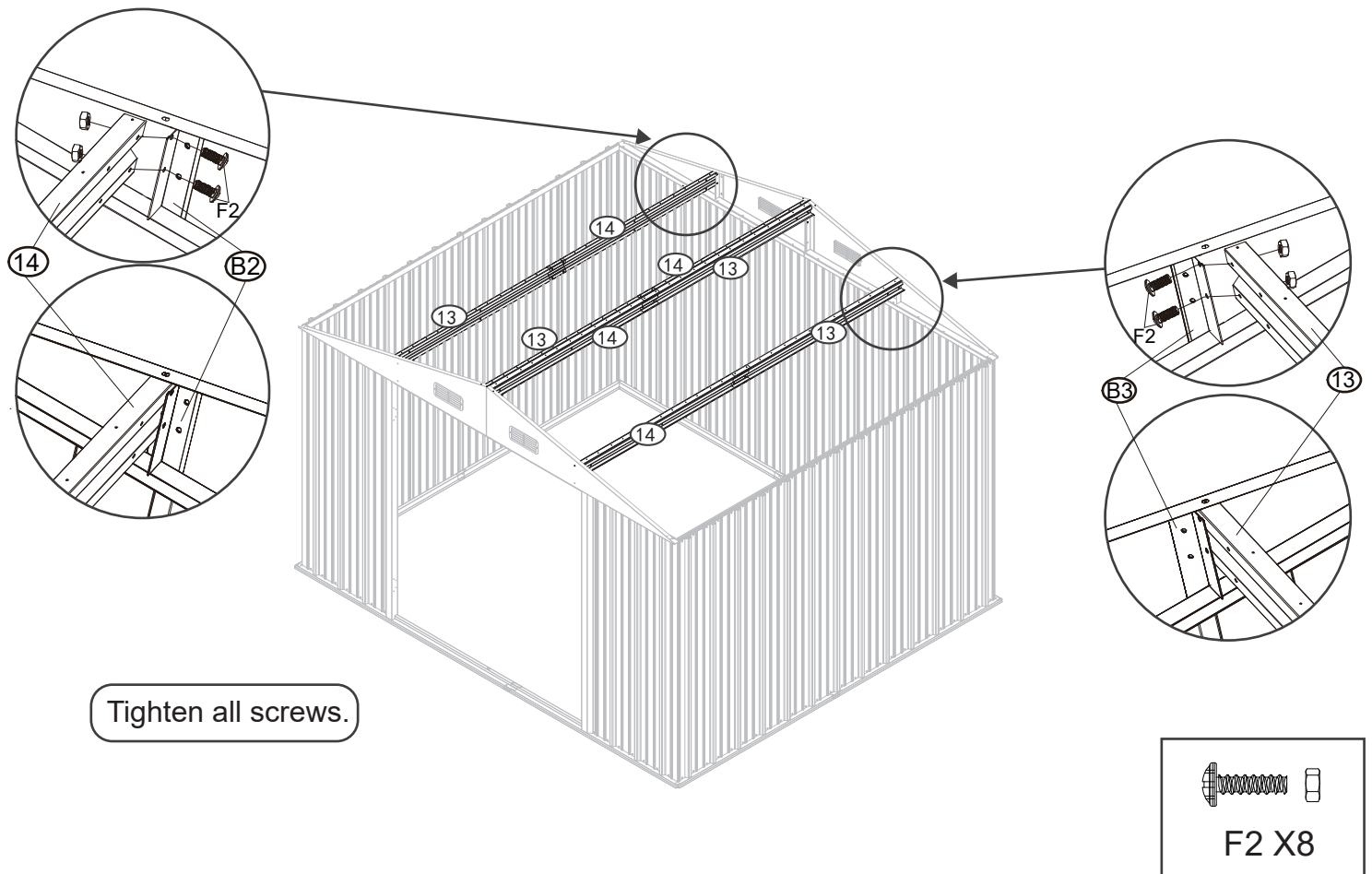
STEP 24



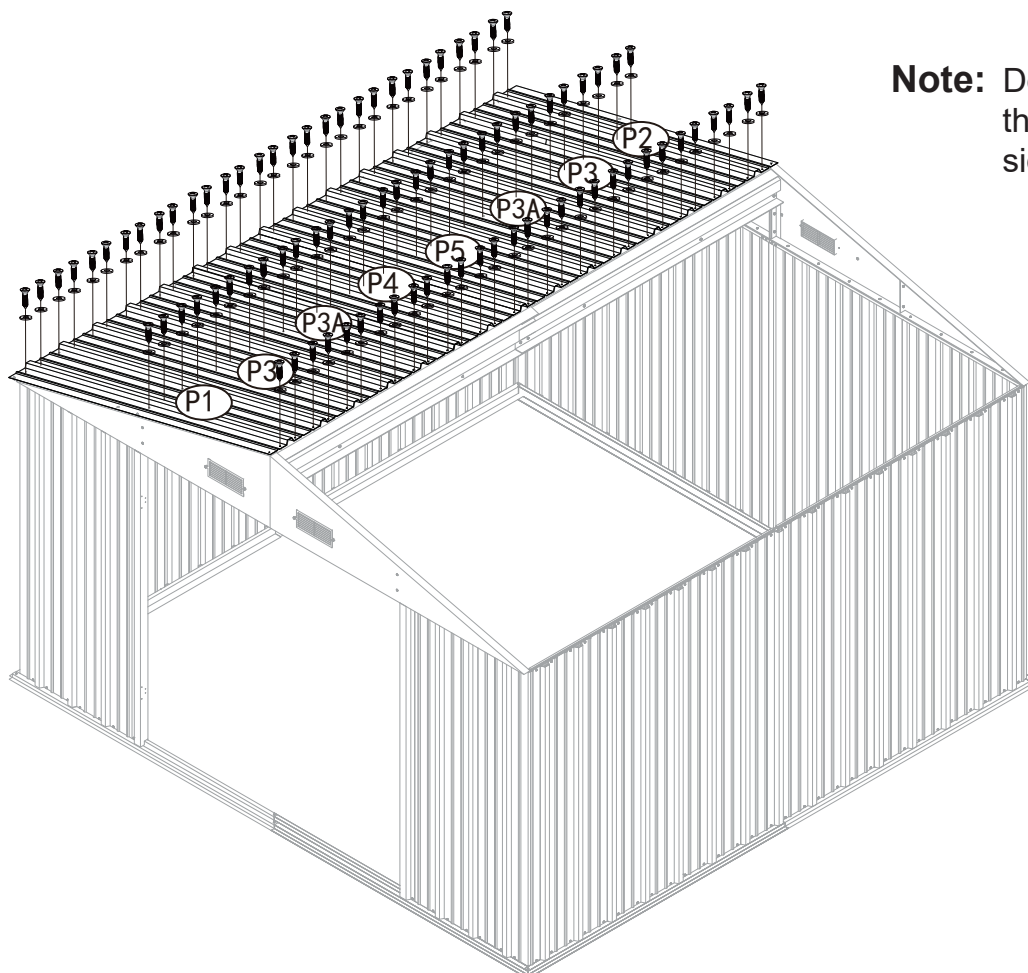
STEP 25



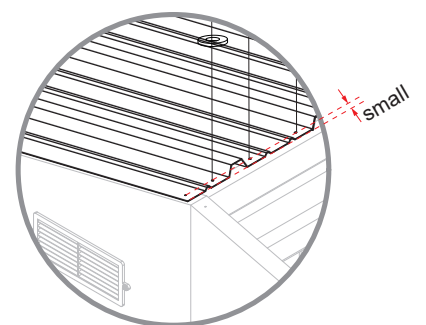
STEP 26



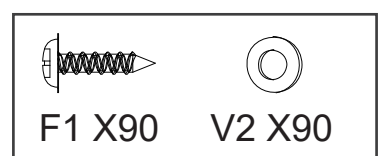
STEP 27



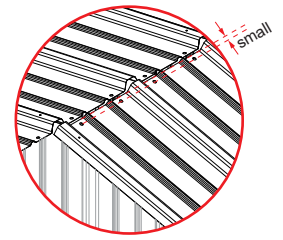
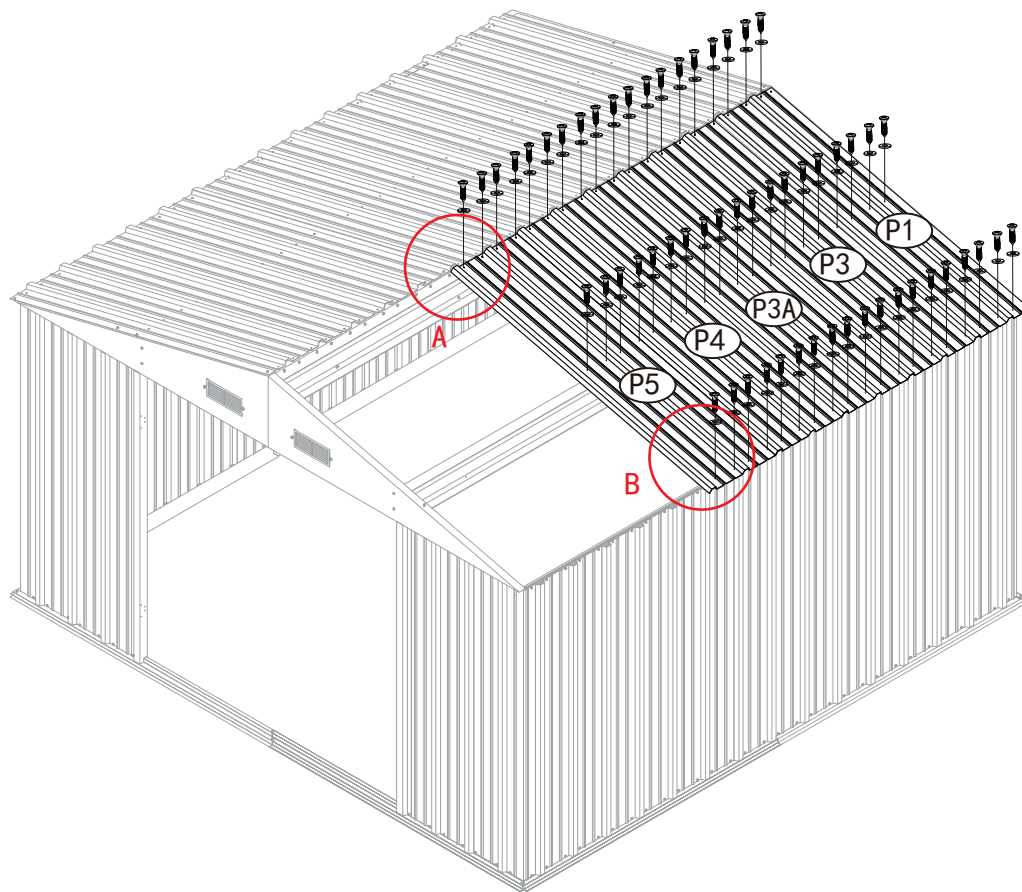
Note: Do not install F1 and V2 in the holes near the outer side of P1, P2.



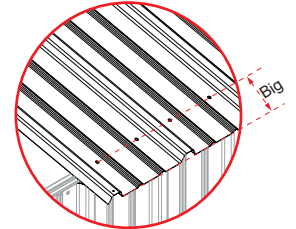
Short distance from the edge at the top.



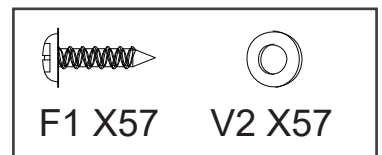
STEP 28



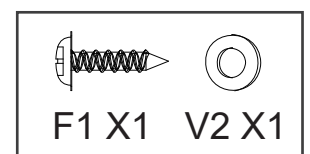
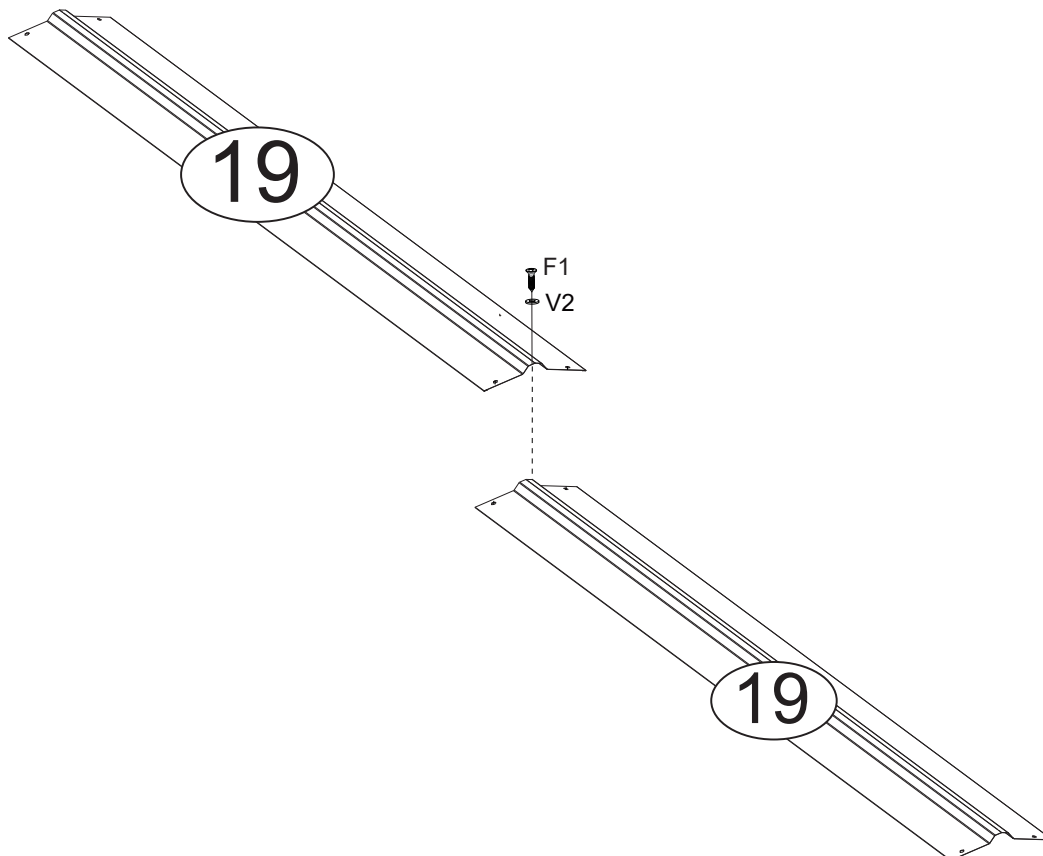
A



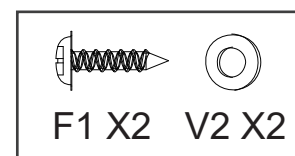
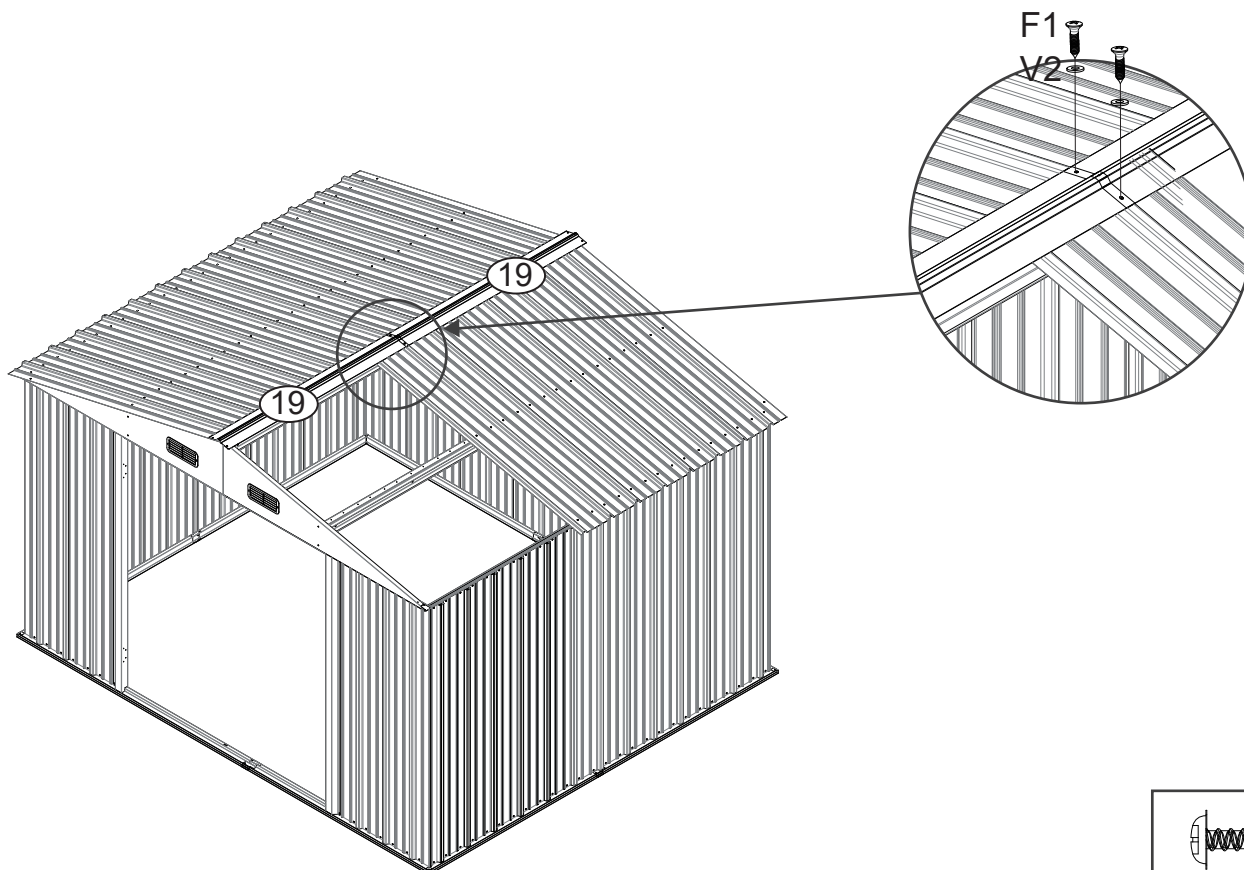
B



STEP 29

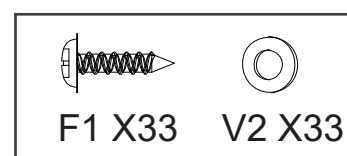
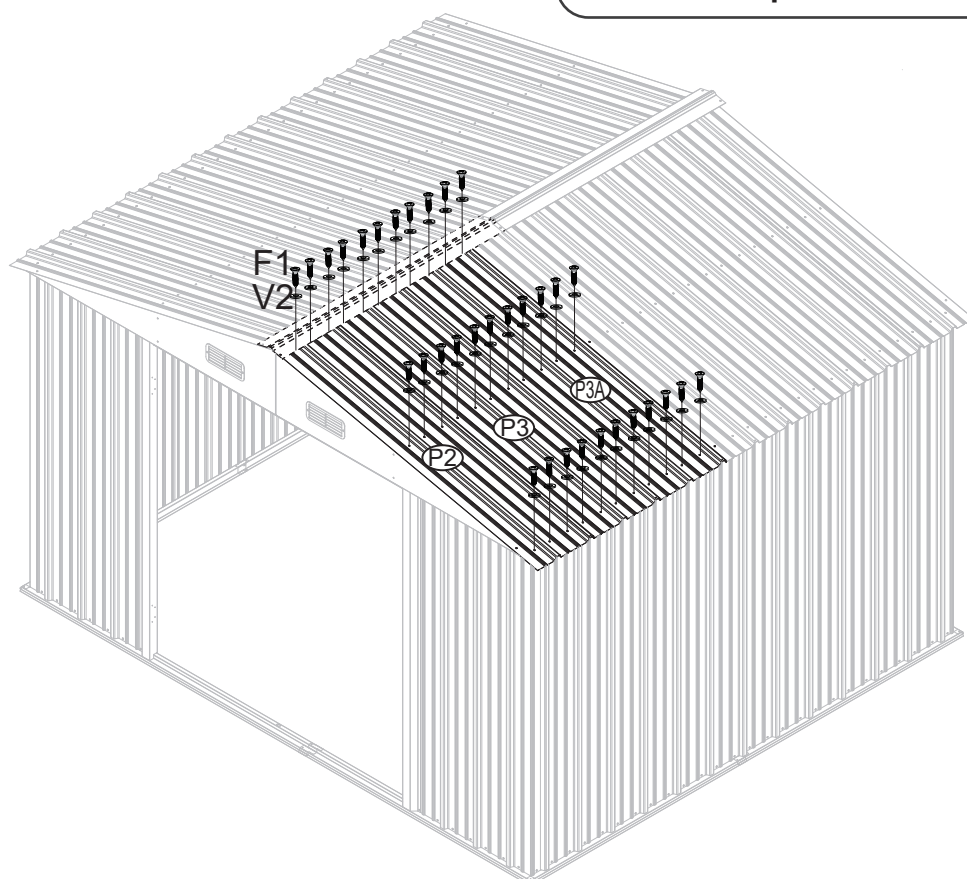


STEP 30

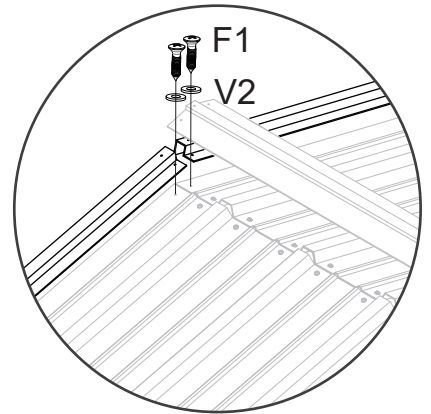
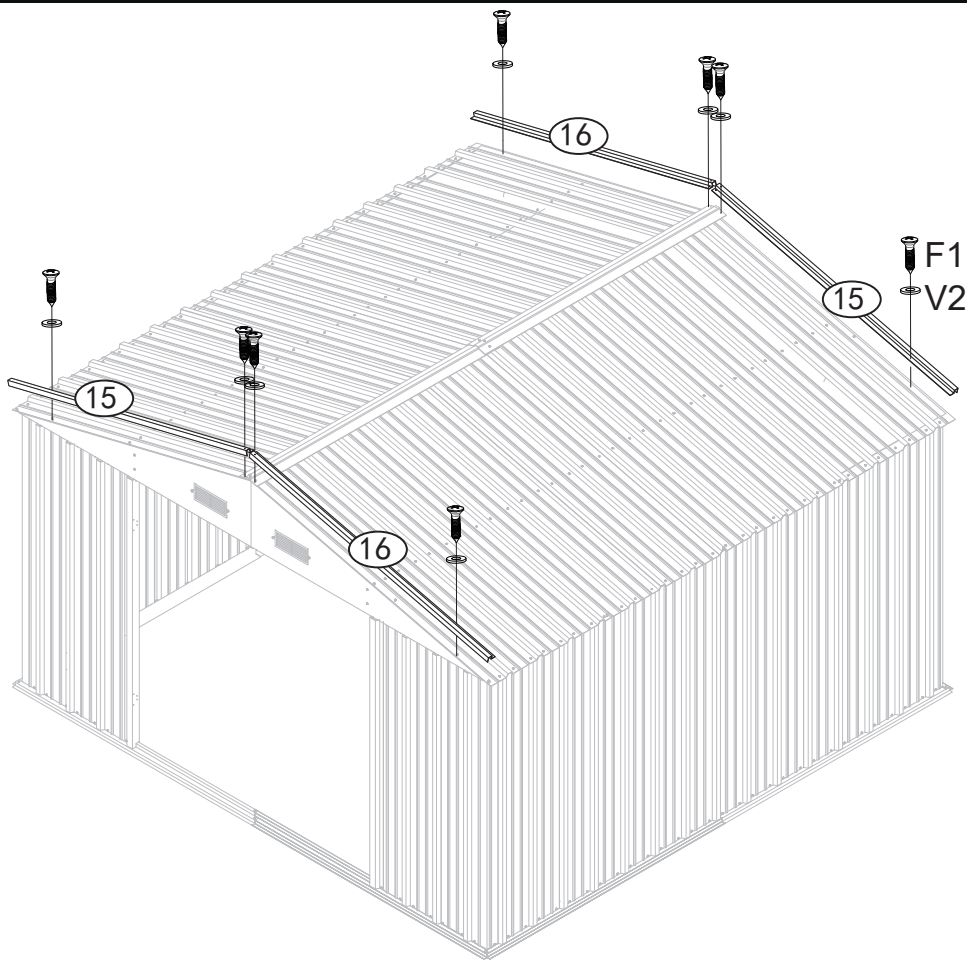


STEP 31

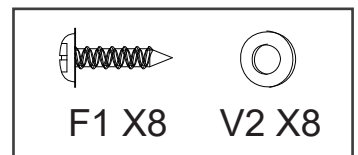
Installation tips: You need to gently lift the 19 and then screw it.



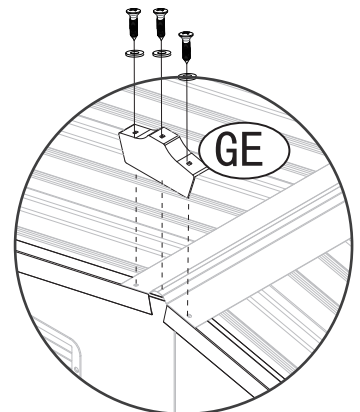
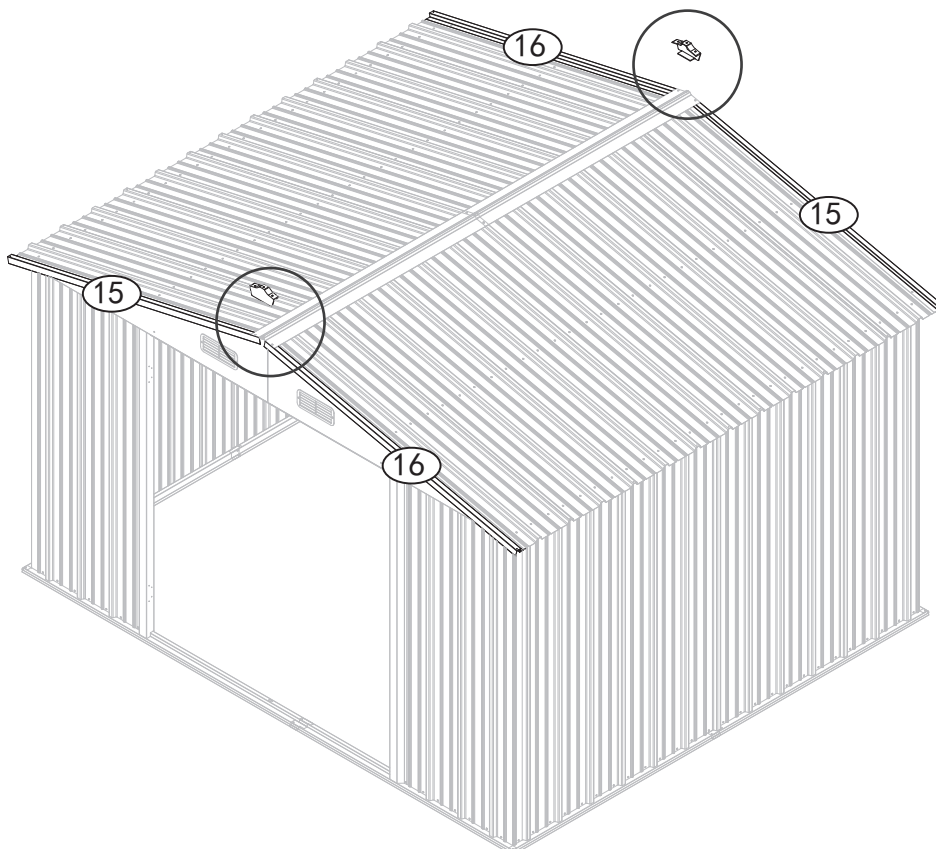
STEP 32



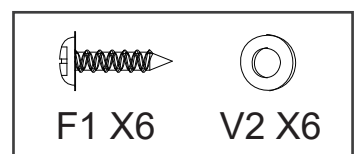
Note: Do not install F1 and V2 in the holes near the outer side of P1,P2.



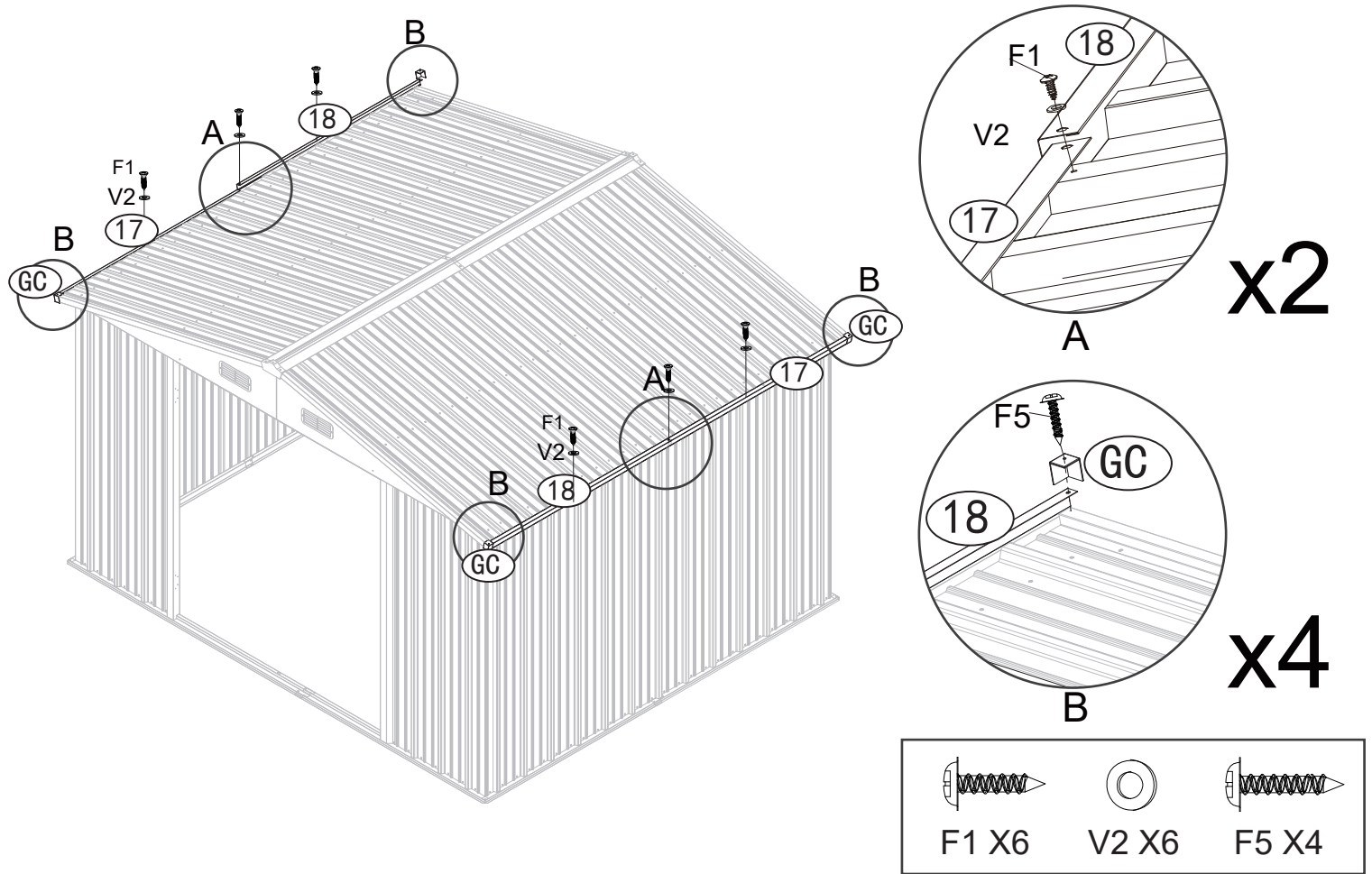
STEP 33



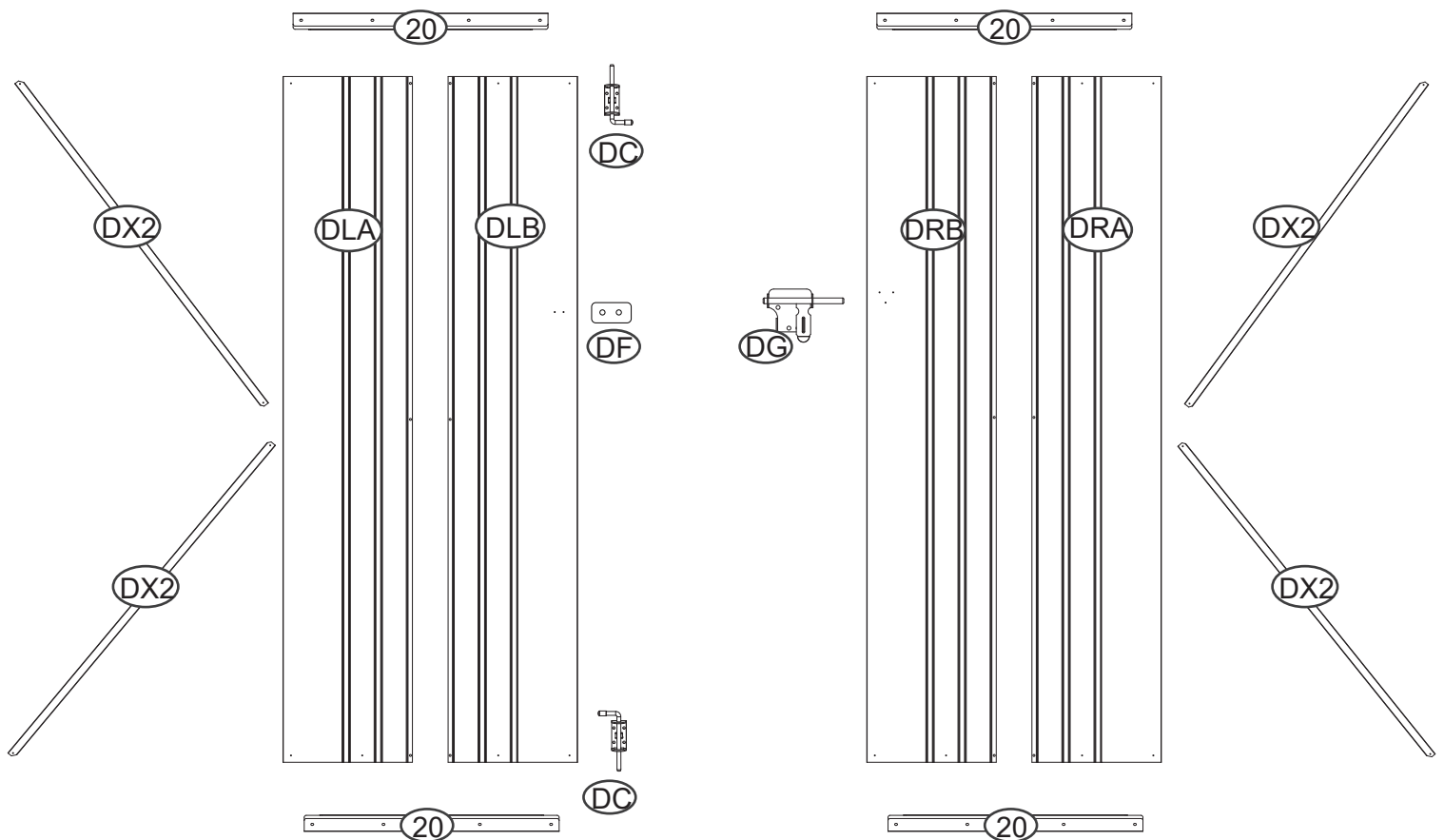
x2



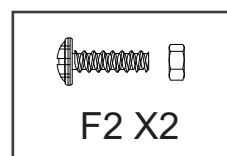
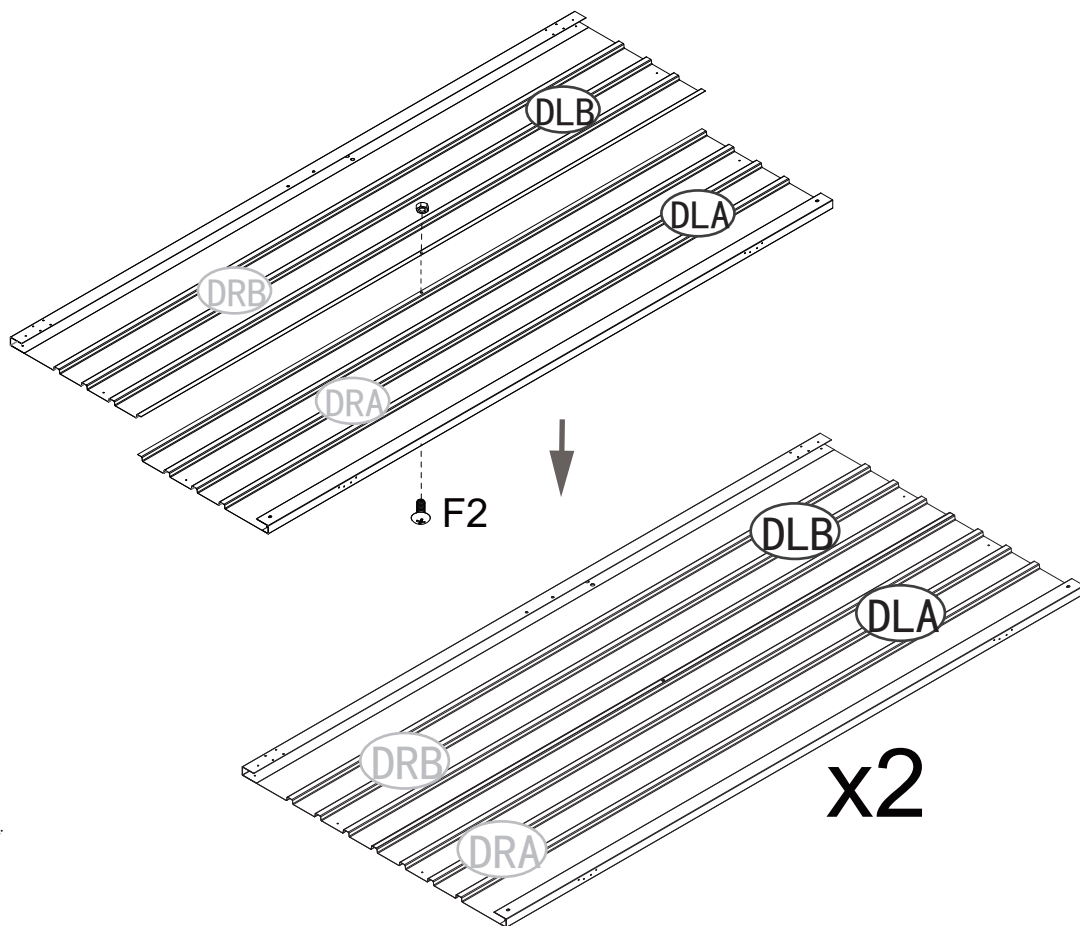
STEP 34



STEP 35



STEP 36



STEP 37

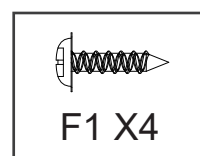
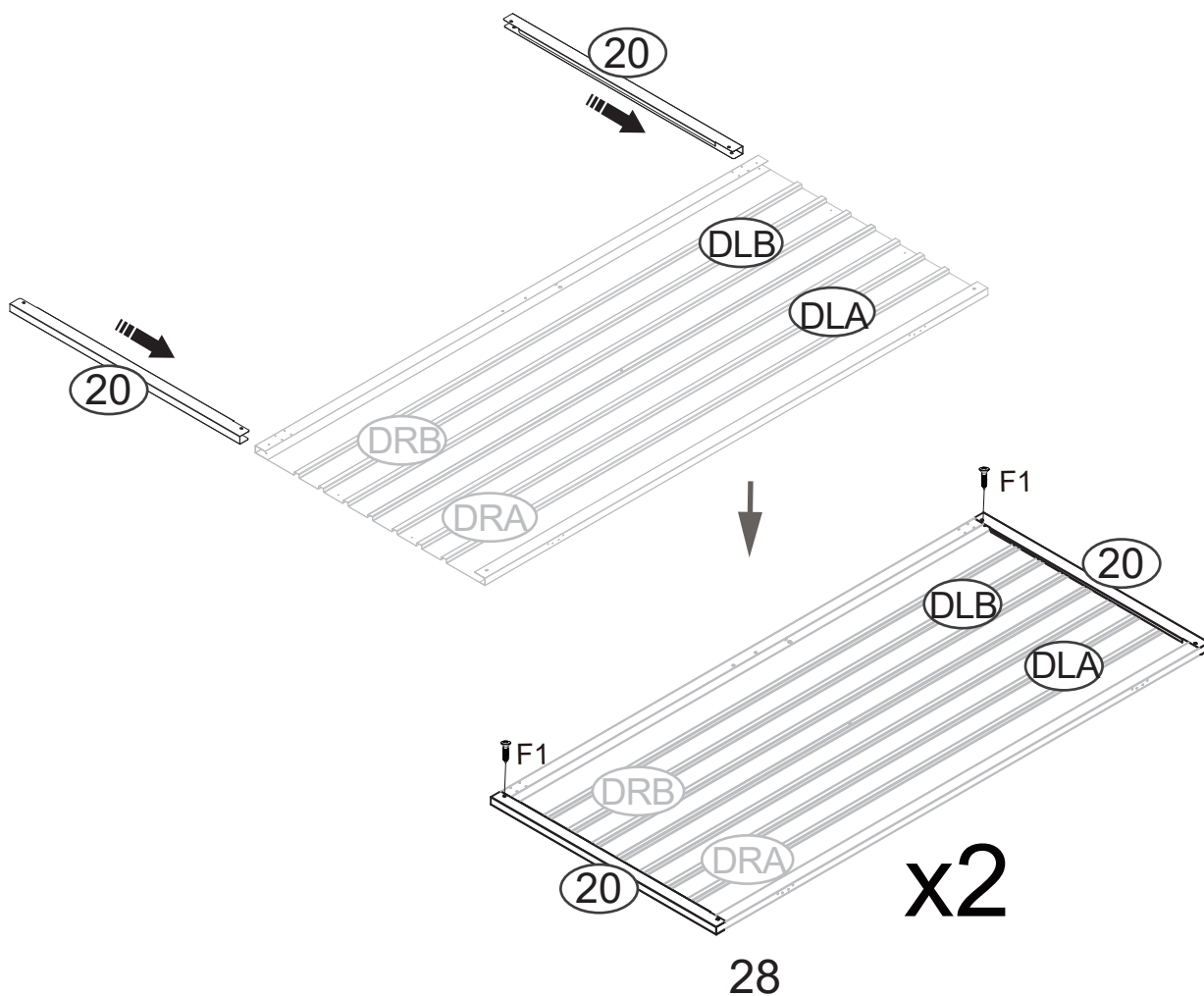
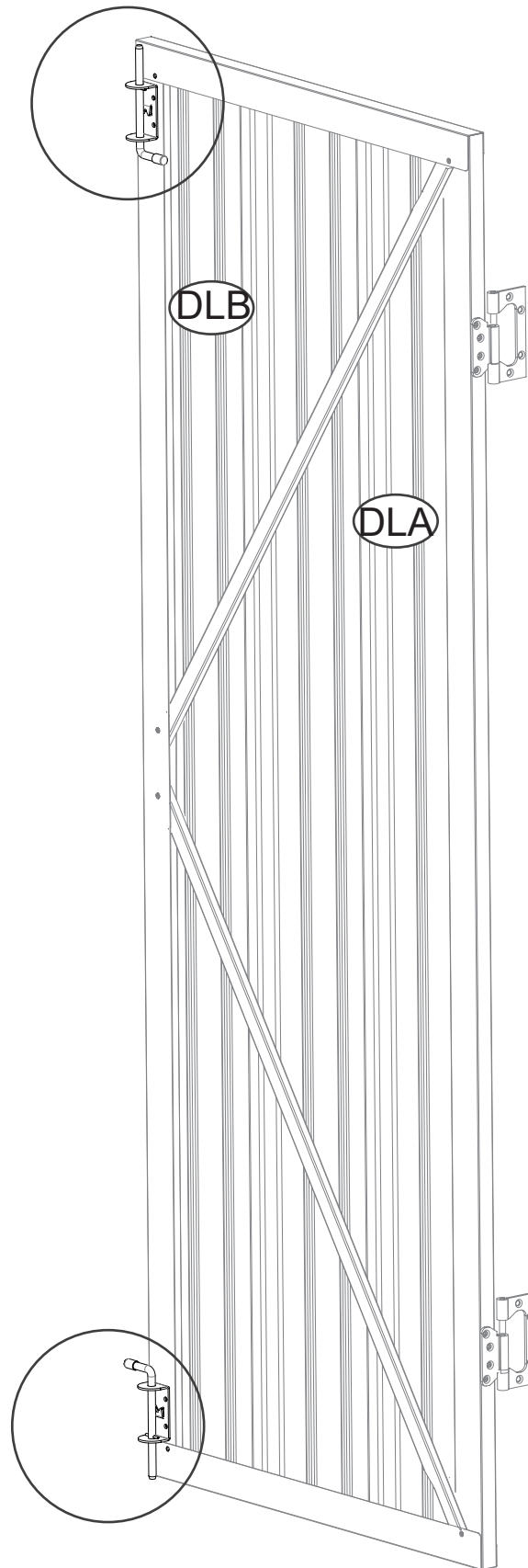
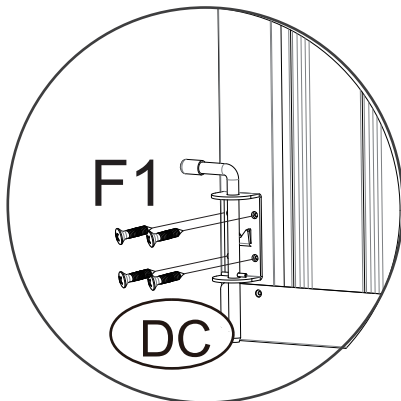
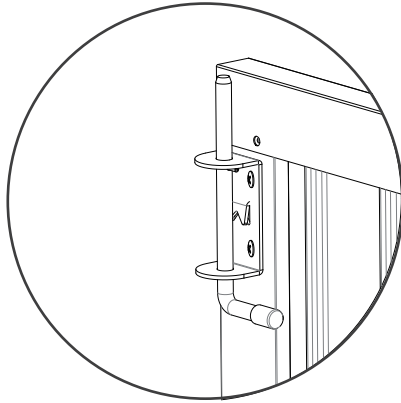
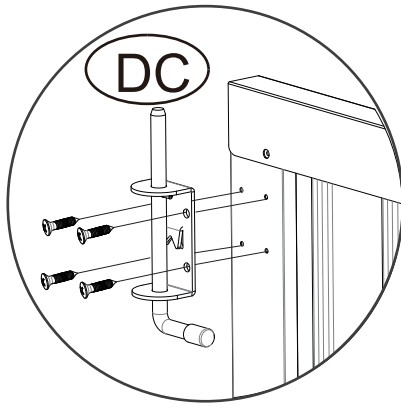


Diagram illustrating the assembly of a door frame. The left side shows the frame with diagonal braces (DLB, DLA) and screws (F1, F3) being installed. The right side shows the completed frame with a handle (DH) and a lock (F3) installed. A large 'X2' indicates that the assembly is repeated for the other side of the door.

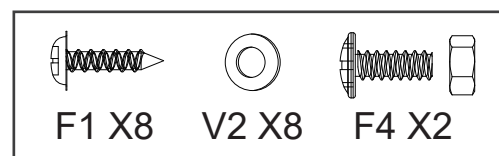
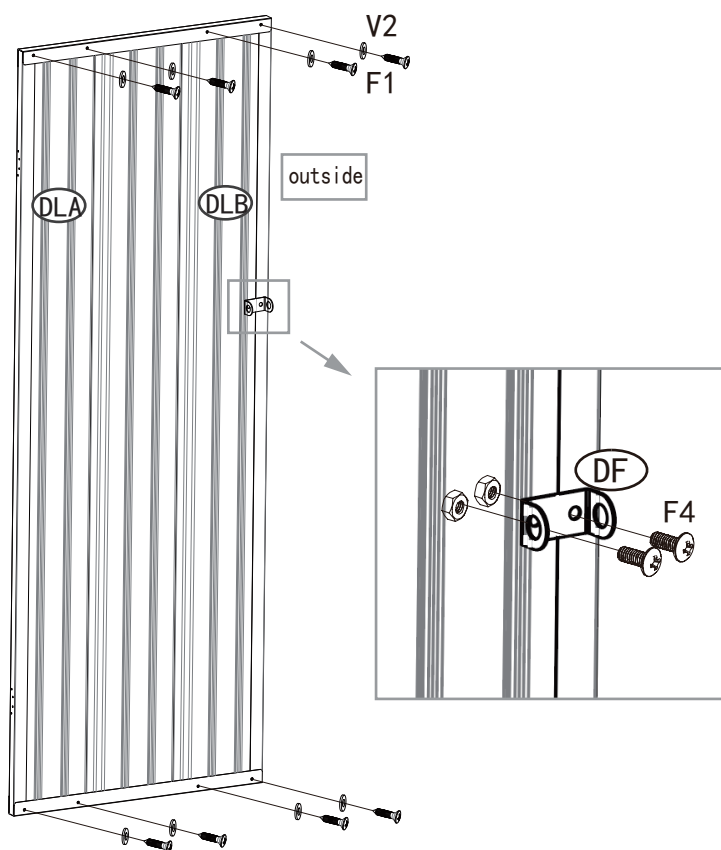
Diagram illustrating the assembly of a window blind with a motor. The left side shows the blind with components labeled 20, DRB, DRA, DX2, and F1. An arrow points to the right side, which shows the blind with components labeled 20, DRB, DRA, DH, and F1. A circular inset shows a close-up of the DH component being secured with F3 screws. A large 'X2' indicates that two of these DH components are used. A legend at the bottom right shows the F1 X4 and F3 X8 screws.

STEP 40

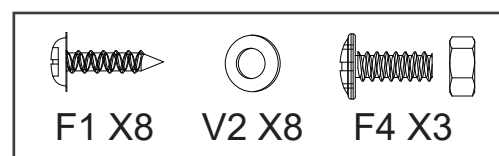
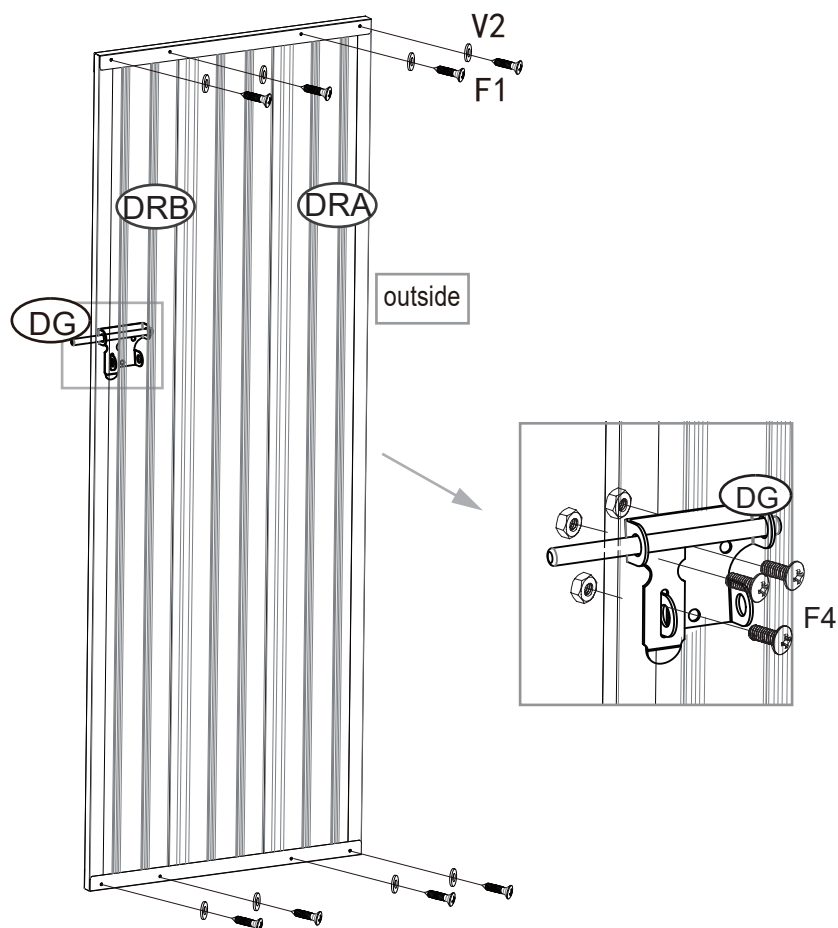


F1 X8

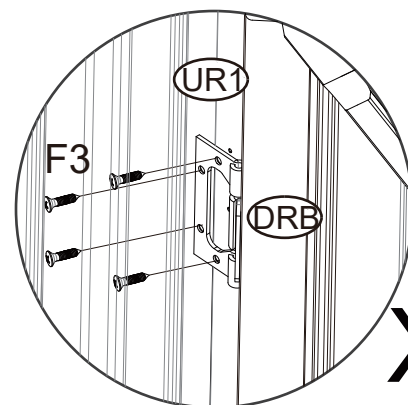
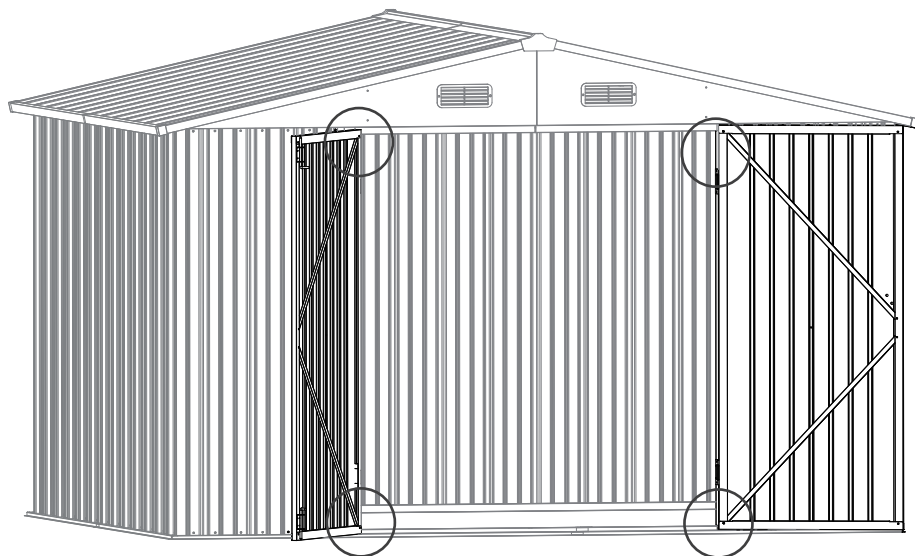
STEP 41



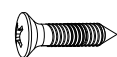
STEP 42



STEP 43

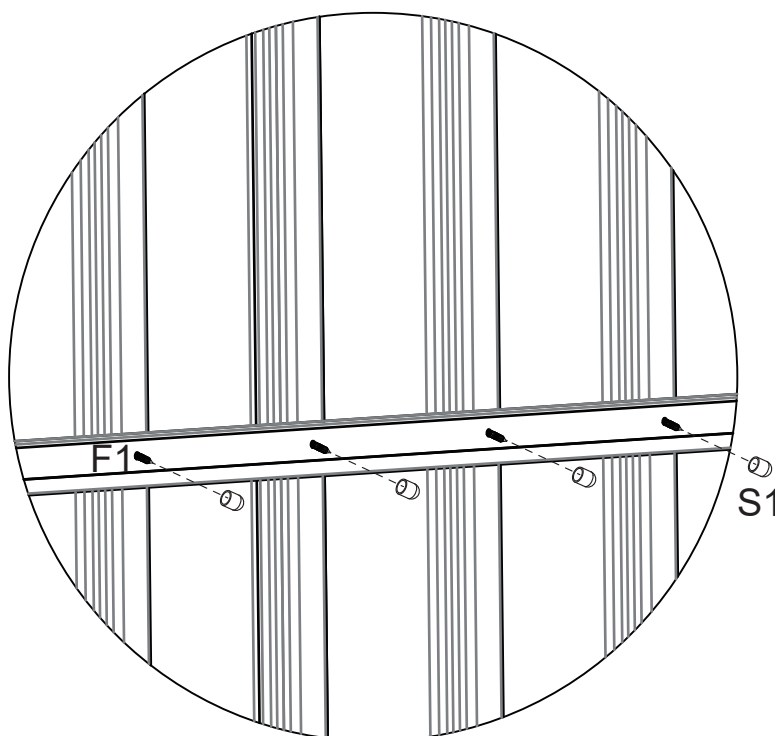


X4



F3 X16

STEP 44



S1 X120

CARE & SAFETY

- In case of fire, do not attempt to extinguish any burning polypropylene with water. Unsuitable for storage of flammable or corrosive substances.
- It is of utmost importance to assemble all of the parts according to the directions. Do not skip any step.
- Please consult your local authorities if any permits are required to erect shed.
- Periodically check shed to assure that it remains stable and that the site remains level.
- It is highly recommended to secure the shed to an immovable object or to the ground by drilling holes in the floor at the pre-marked locations and inserting proper screws into the ground (size: 1.9"-3" ,screws are not included).
- Wear safety-goggles and always follow the manufacturer's instructions when using power tools.
- Wash shed with garden hose or a mild detergent solution. Using a stiff brush or abrasive cleaner could damage shed.
- Hot items such as recently used grills, blowtorches, etc. must not be stored in the shed.
- Heavy articles should not be leaned against the walls, as this may cause distortion.
- Keep roof clean of snow and leaves. Heavy amounts of snow on roof can damage the shed making it unsafe to enter.
- Although wind direction varies, it is an important factor when taking into account where to place your shed. Therefore, it is recommended to reduce wind exposure of the shed in general, and the door side in particular.
- Keep doors closed and locked to prevent wind damage.
- Do not stand on the roof.