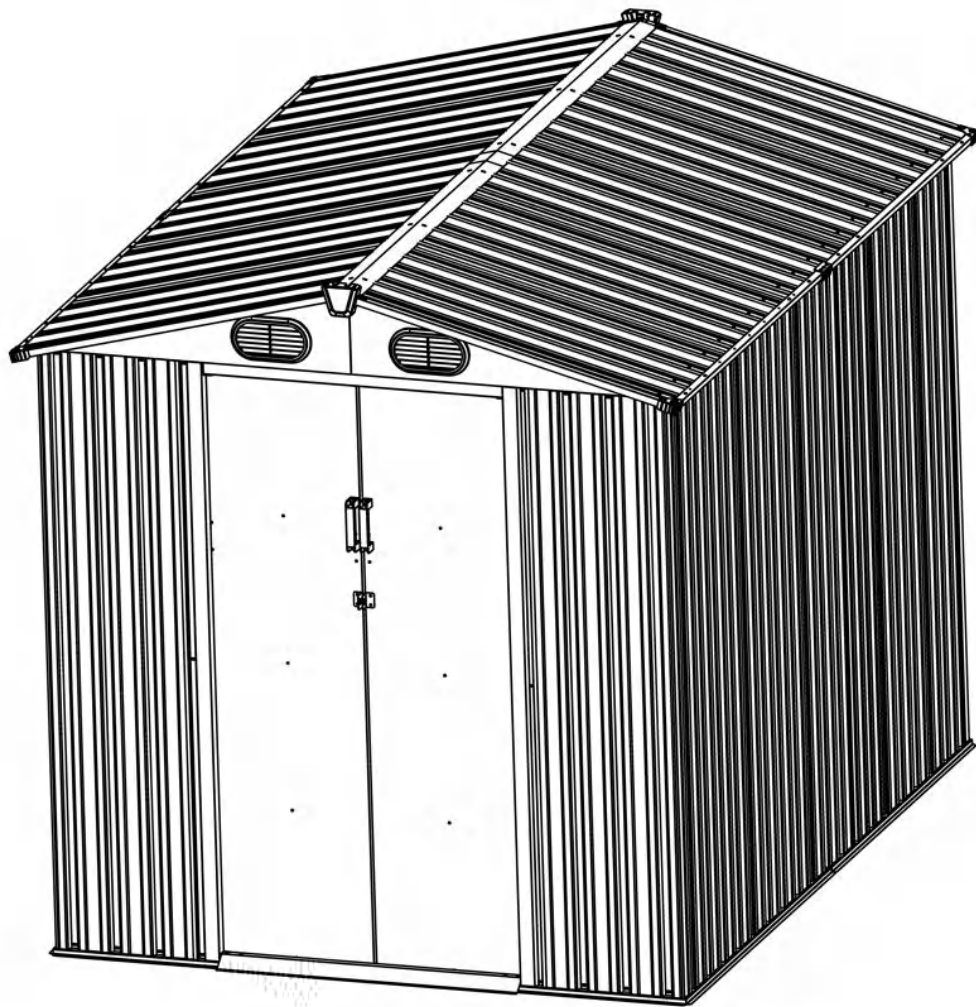


Metal Garden Shed

Size: 6 X 8ft



Instruction Manual

BEFORE ASSEMBLY:

Building codes: Before construction, please check the local building codes regarding footings, location and other requirements.

Weather: Do not install on any windy or rainy day which may cause damages on the walls and even serious danger to the builders.



Teamwork: You need two or more people to work together to assemble and finish your building.

Parts and Parts List: Check all parts one by one according to the Parts List and make sure no parts are missing. **NOTE:** Extra fasteners are included.

Tips: Distinguish components and accessories by the part numbers while reviewing Parts List. Familiarize yourself with all parts for easier use during construction.

Assembly instructions: Instructions, tips and important information are supplied in this manual. Please read and follow the instructions carefully to finish the assembly correctly and smoothly.

MAINTENANCE:

Finish: Clean and wax the exterior surface periodically for a longer usage life. Touch up any scratches on the shed following steps: a) immediately clean the area with a wirebrush; b) was hit and apply touch-up paint that is applicable.

Roof: keep roof clear of leaves or snow with long handled, soft-bristled broom. Heavy snow on roof may damage the building and make it unsafe to enter. We recommend you purchase other po of strengthening kits or take other protection measures if needed to protect the shed against heavy snow accumulation.

Doors: keep the door tracks clear of any dirt or debris that may prevent them from sliding easily. Lubricate door track annually with furniture polish or silicone spray. Keep doors closed and locked to prevent wind damage.

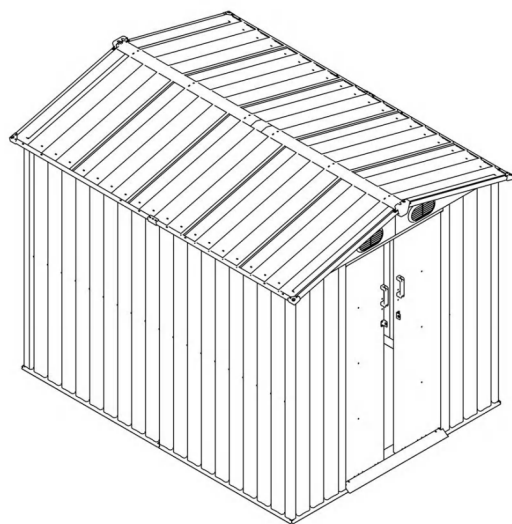
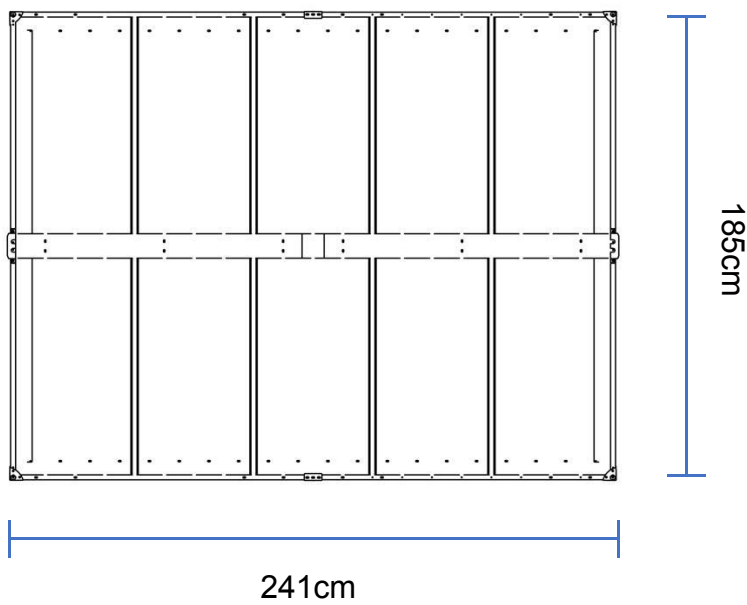
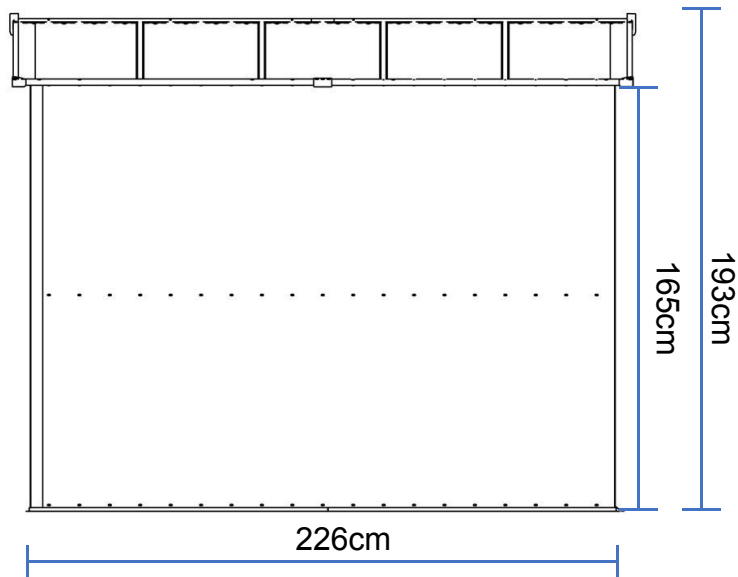
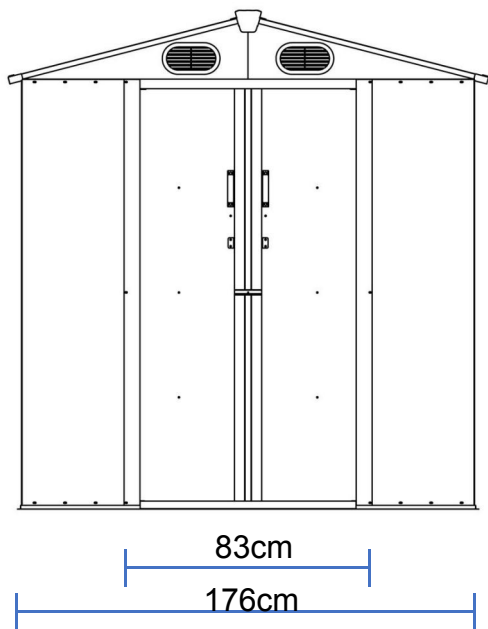
Fasteners: Use all washers supplied to protect against weather infiltration or scratches by screws. Regularly check your building for any loose screws, bolts, nuts, etc. and retighten them as necessary.

Moisture: It is highly recommended that a moisture proof pa displaced above the entire floor area with good ventilation to reduce condensation (Note: the moisture proof pad is not included in the packaging and needs to be purchased separately) .

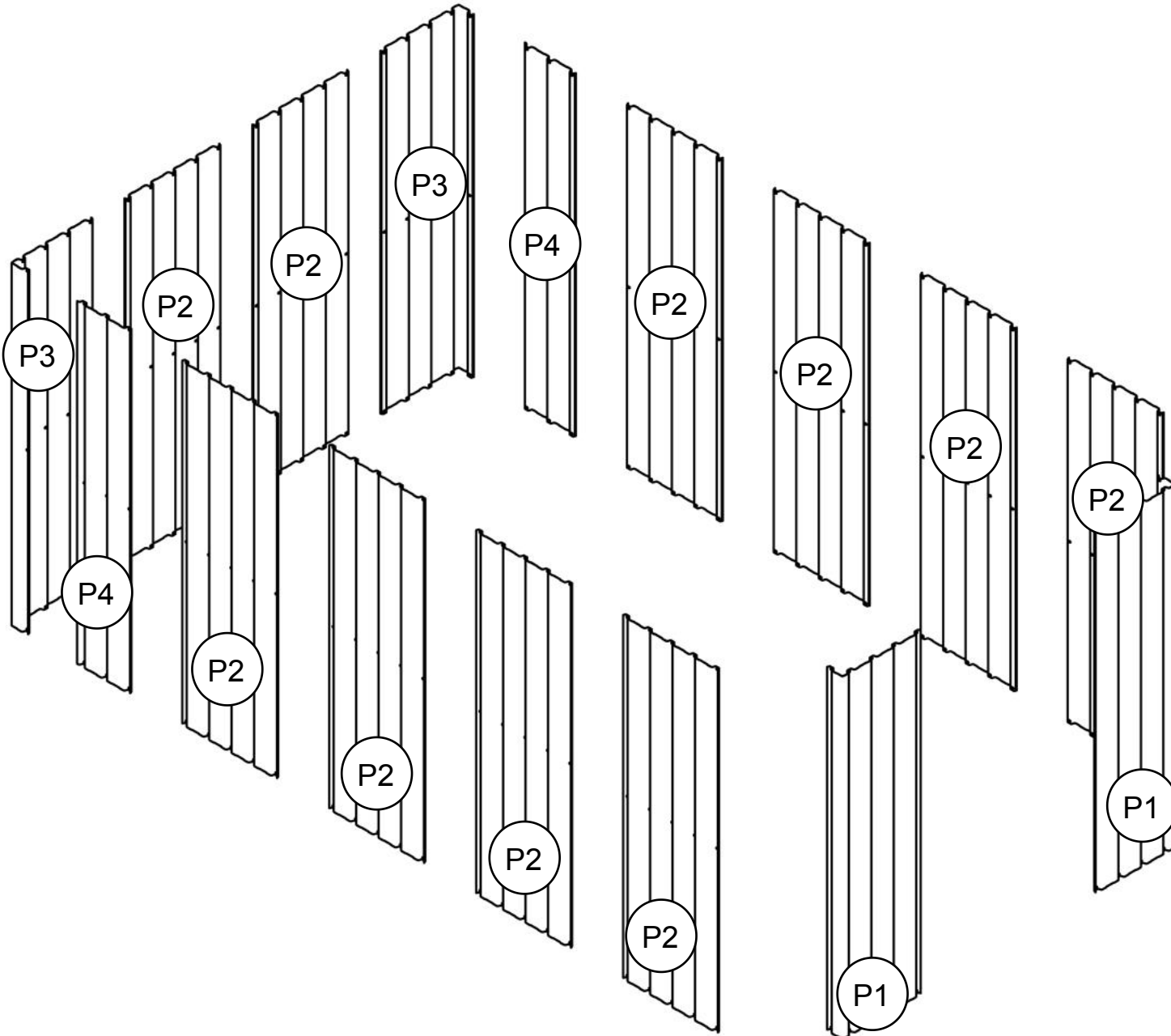
Other tips¬es:

- Inked part numbers on coated panels could be washed off with soap and water.
- Silicone caulking maybe used for watertight seals throughout the building.
- Do not store any swimmingpool chemicals in your shed. Combustibles and corrosives must be stored in airtight approved containers before storing in the shed.

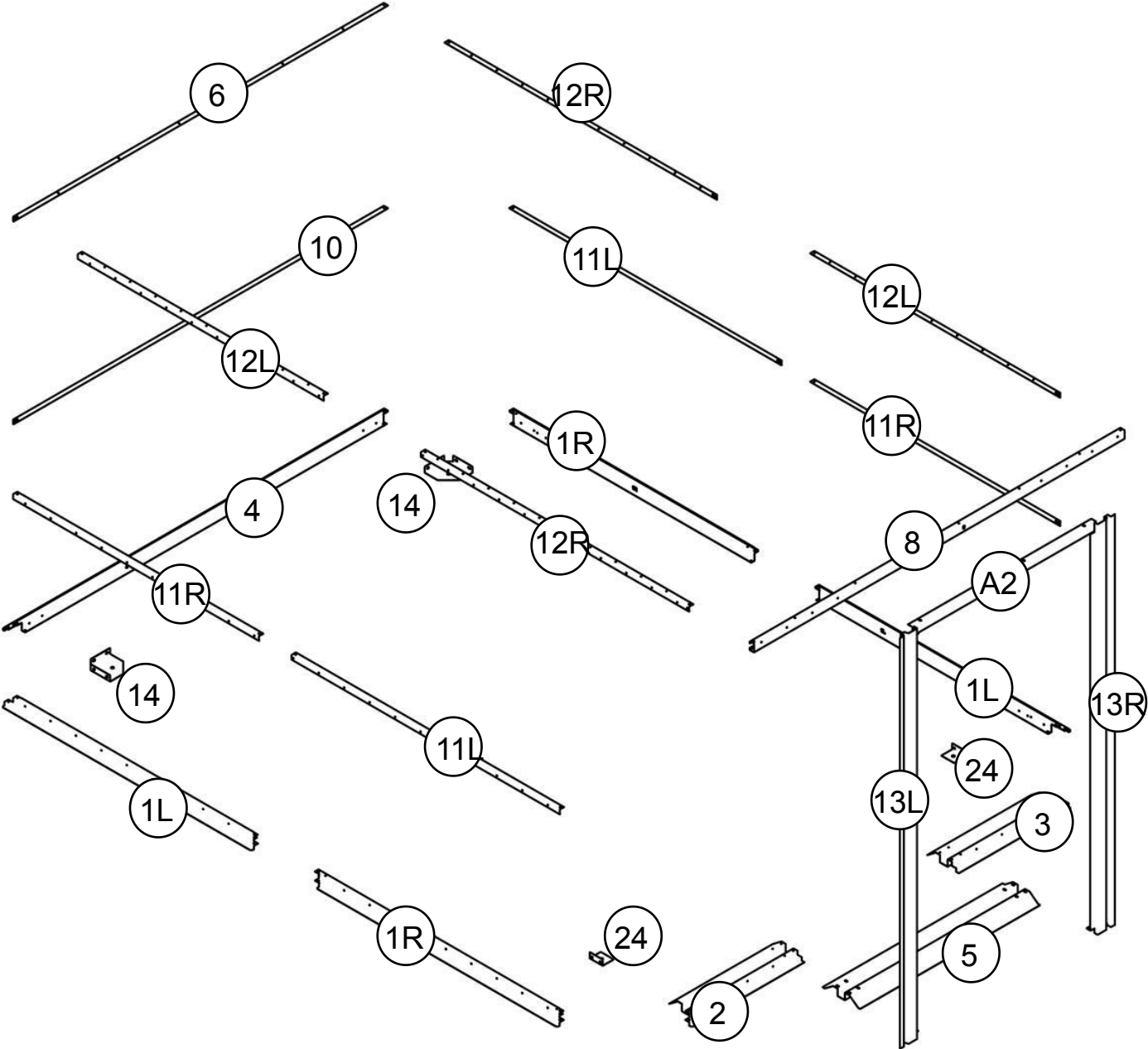
Product Dimensions In cm



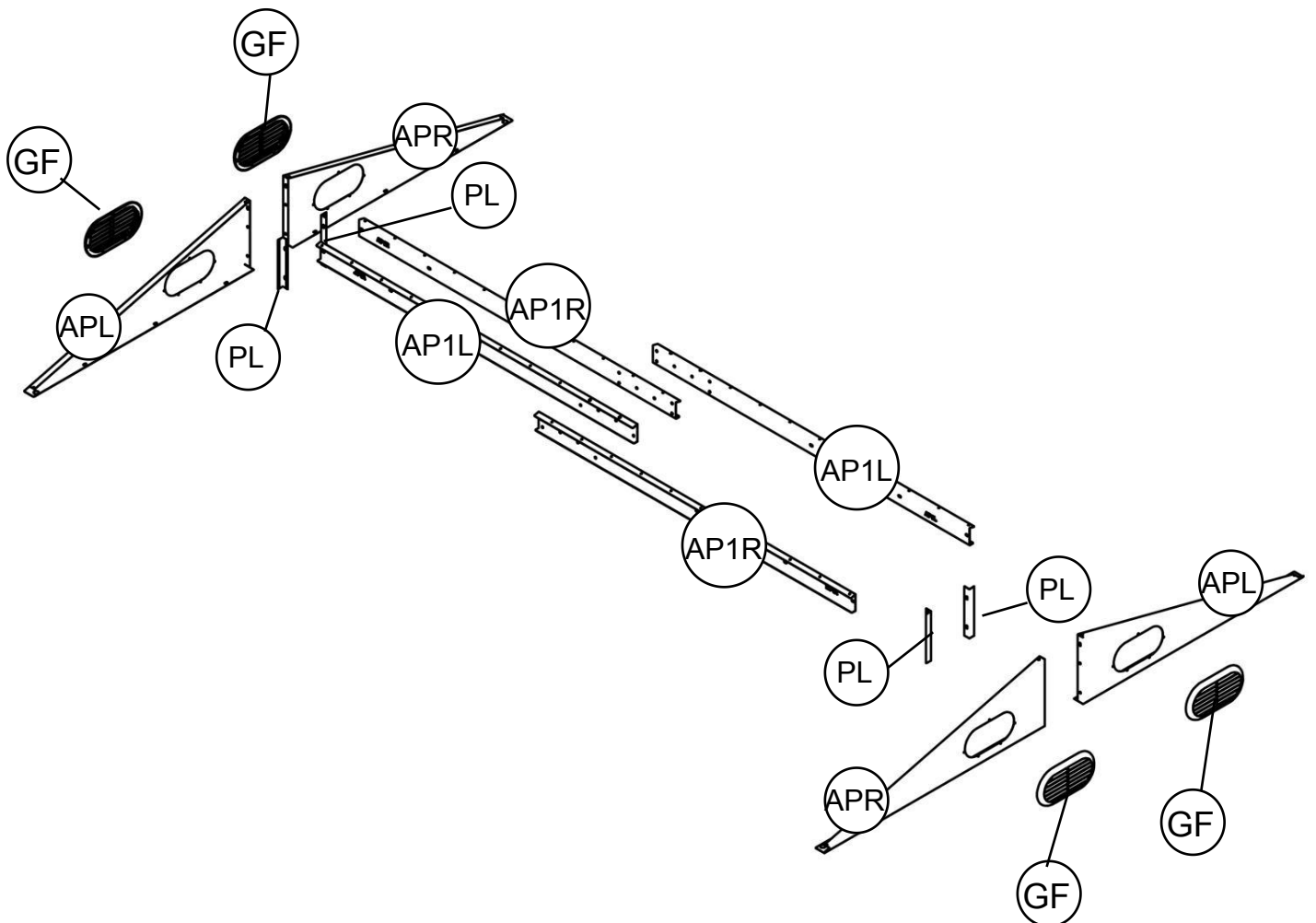
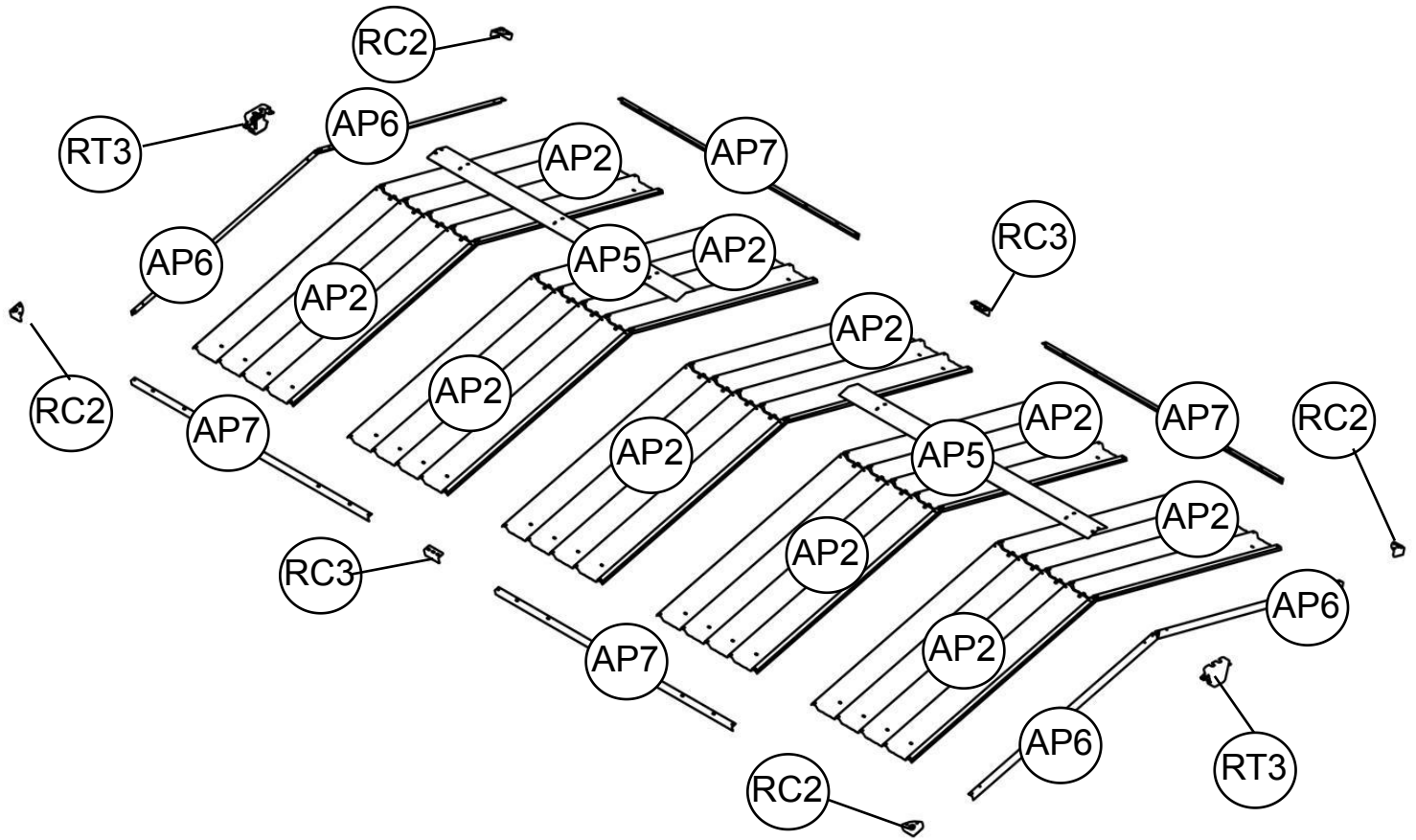
Structural Diagram— Wall



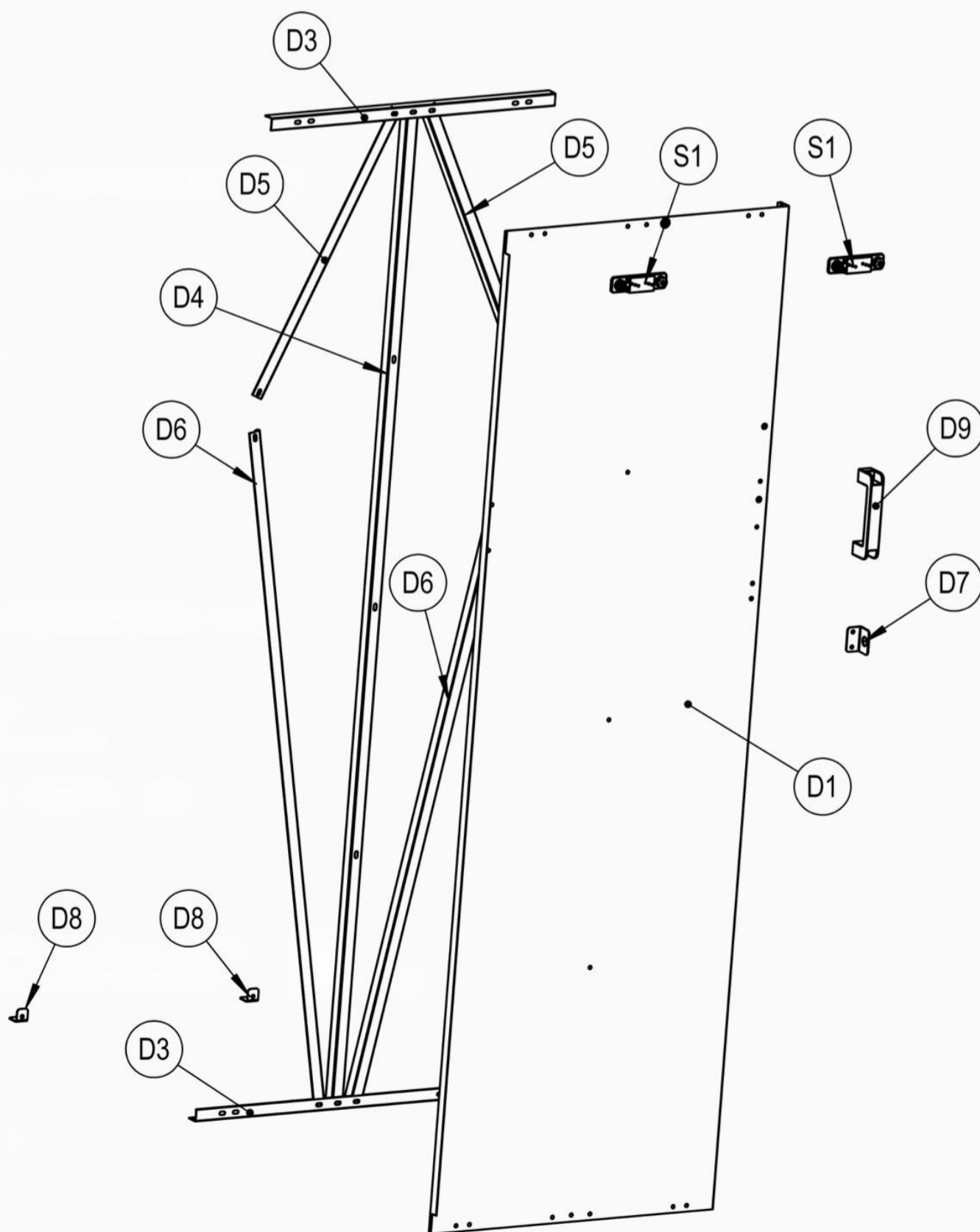
Structural Diagram— Frame

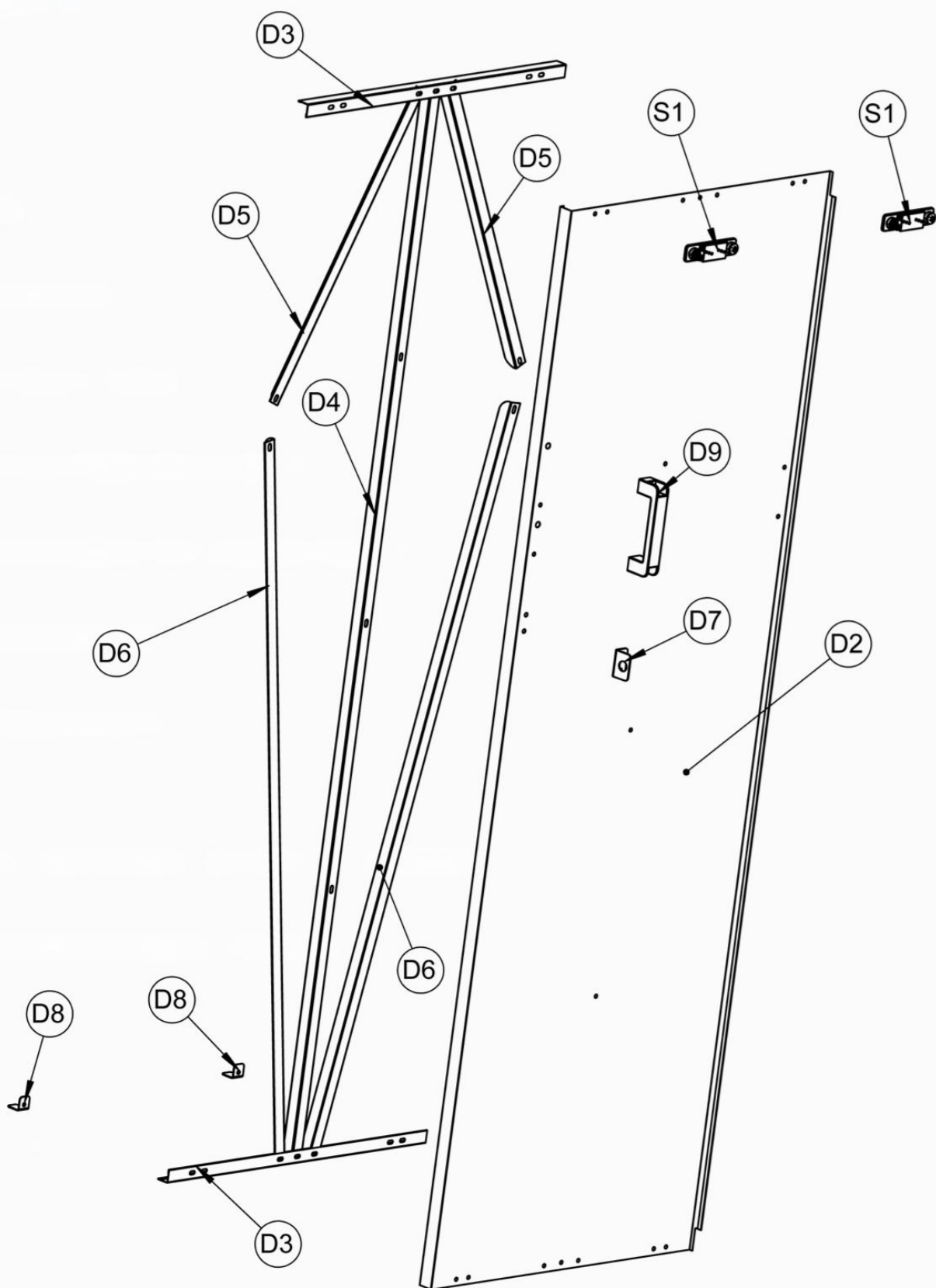


Structural Diagram— Roof

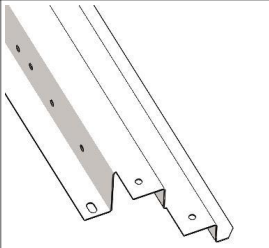
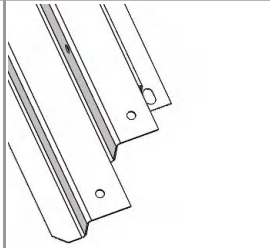
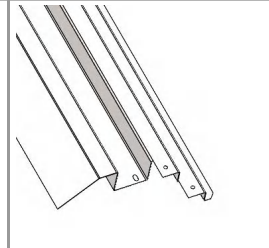
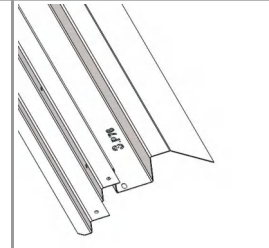
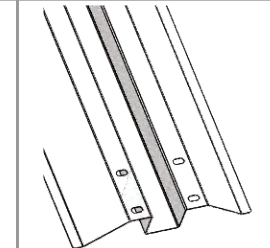
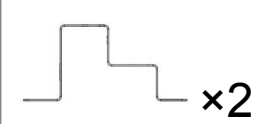
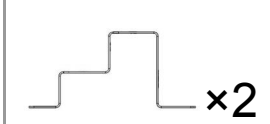
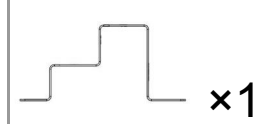
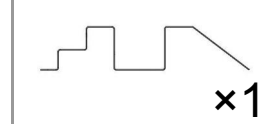
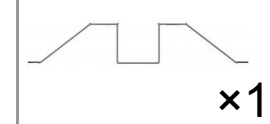


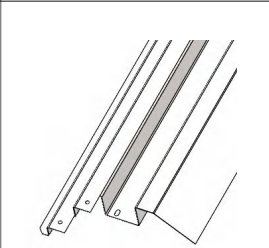
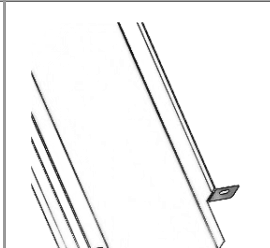
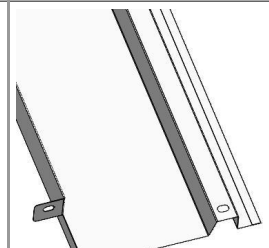
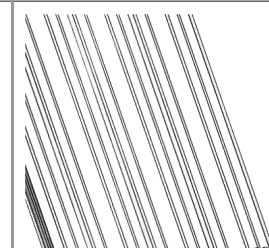
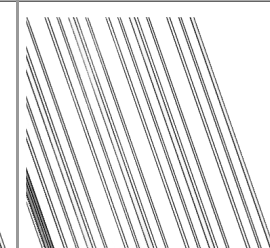
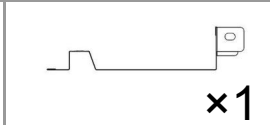
Structural Diagram — Door

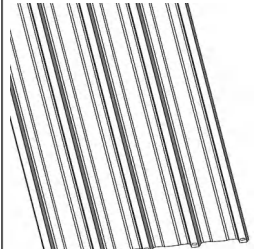
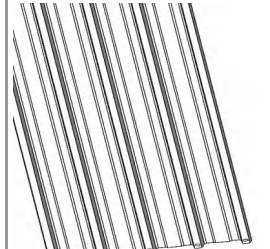
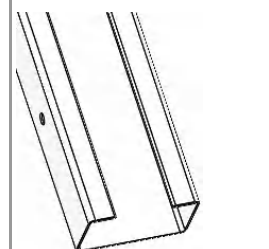
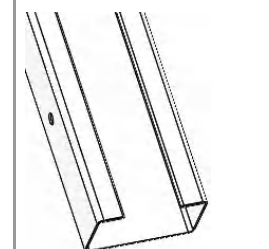
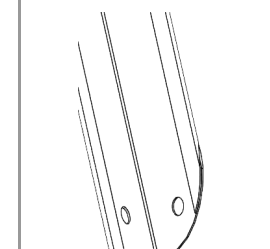
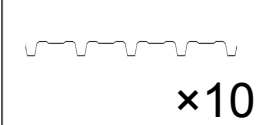
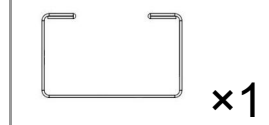




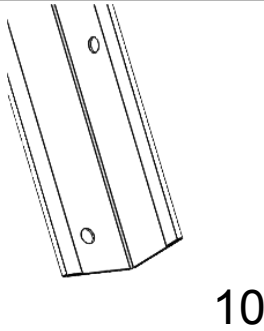
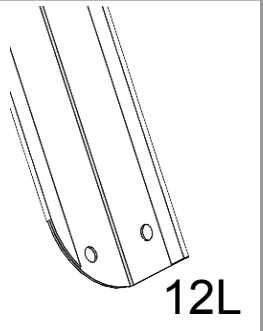
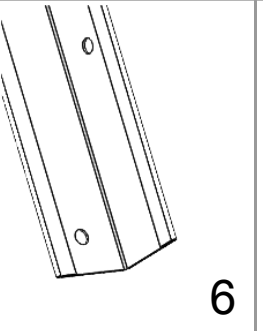
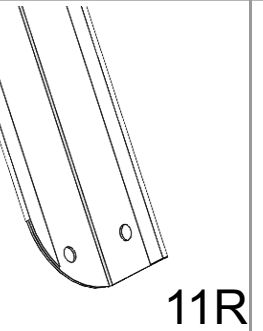
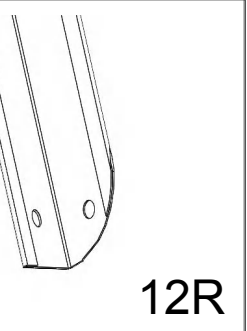
Accessory & Parts (1)

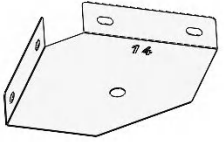
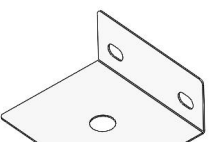
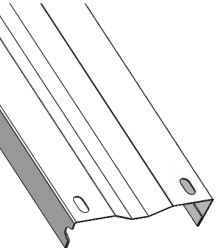
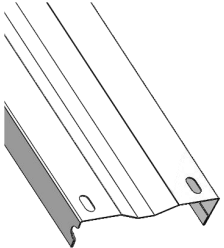
				
1L	1R	4	2	5
 ×2	 ×2	 ×1	 ×1	 ×1
L=1157mm	L=1157mm	L=1760mm	L=522mm	L=835mm

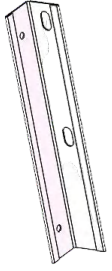
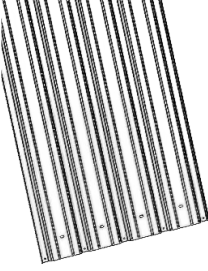
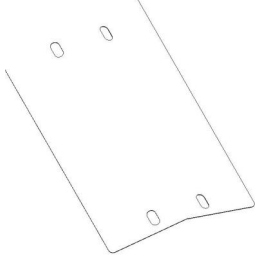
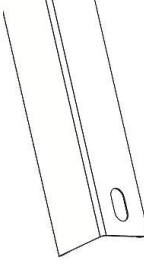
				
3	13R	13L	P1	P3
 ×1	 ×1	 ×1	 ×2	 ×2
L=522mm	L=1650mm	L=1650mm	L=1650mm	L=1650mm

				
P2	P4	8	A2	11L
 ×10	 ×2	 ×1	 ×1	 ×2
L=1650mm	L=1650mm	L=1718mm	L=850mm	L=1243mm

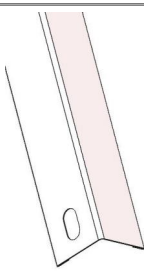
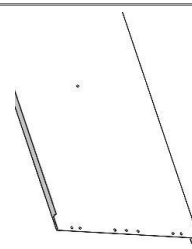
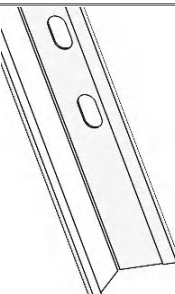
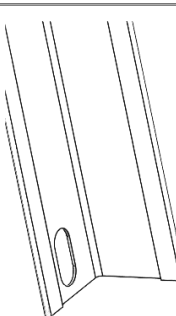
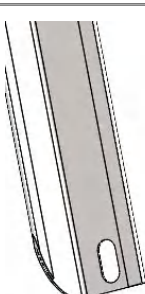
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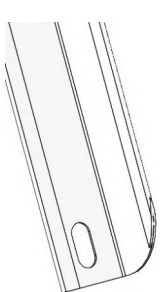
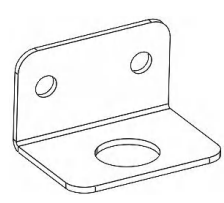
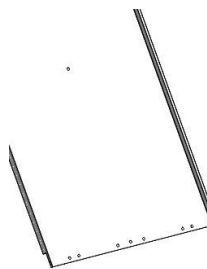
				
10	12L	6	11R	12R
 x1	 x2	 x1	 x2	 x2
L=1718mm	L=1140mm	L=1718mm	L=1140mm	L=1243mm

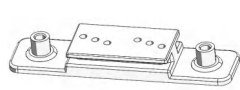
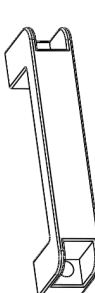
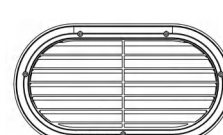
				
14	24	AP1L	AP1R	APL
x2	x2	 x2	 x2	x2
L=110mm	L=51mm	L=1255mm	L=1255mm	L=870mm

				
APR	PL	AP2	AP5	AP6
x2	 x4	 x10	x2	 x4
L=870mm	L=168mm	L=949mm	L=1244mm	L=950mm

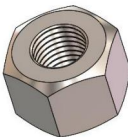
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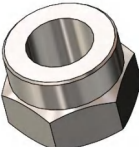
				
AP7	D1	D3	D4	D5
 ×4	 ×1	 ×4	 ×2	 ×4
L=1183mm	L=1645mm	L=429mm	L=1640mm	L=485mm

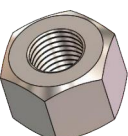
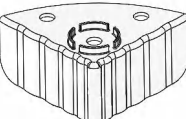
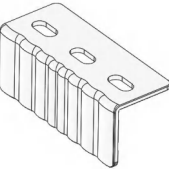
				
D6	D7	D8	D2	H
 ×4	×2	×4	 ×1	×1
L=1138mm	L=30mm	L=25mm	L=1645mm	

				
S1	S2	D9	GF	
×4	×8	×2	X4	

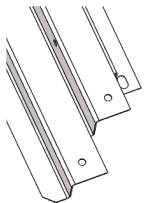
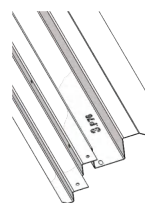
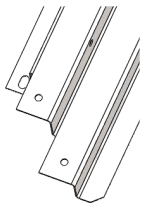
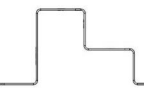
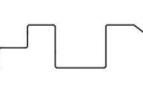
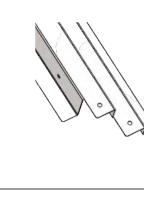
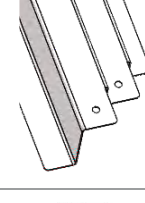
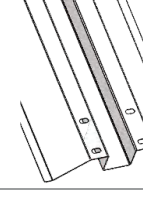
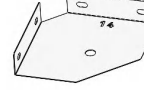
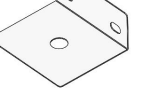
Accessory & Parts (4)

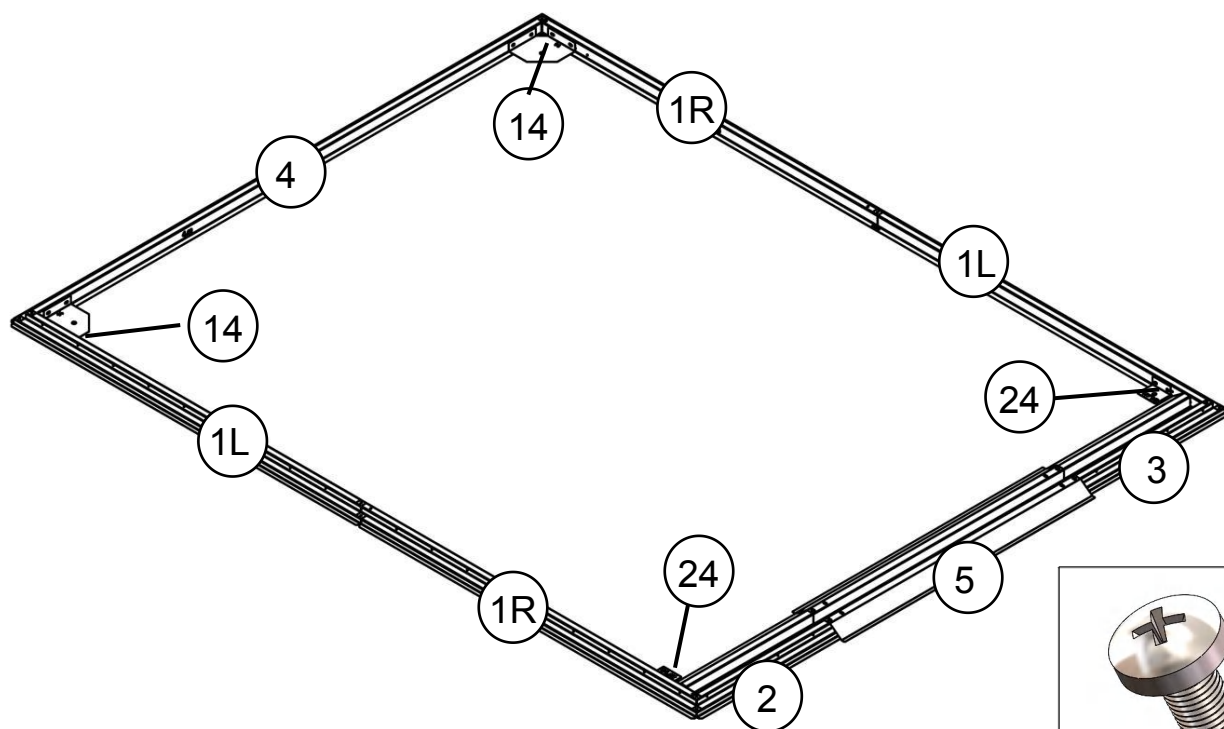
				
F1	F2	F4	F5	F6
ST4.8*13 ×330	M5*12 ×48	ST3.5*9.5 ×20	M4*18 ×8	M5 ×48

				
F7	F8	F9	F10	F12
d5 D16 ×190	d5 ×138	M4 ×8	d4 ×8	M8*16 ×4

				
F17	F18	RT3	RC2	RC3`
M8 ×4	d5 D19 ×92	X2	X4	X2

01 Foot mounting

	1L L=1157mm ×2		1R L=1157mm ×2		2 L=522mm ×1
					
	3 L=522mm ×1		4 L=1760mm ×1		5 L=835mm ×1
					
	14 ×2		24 ×2		

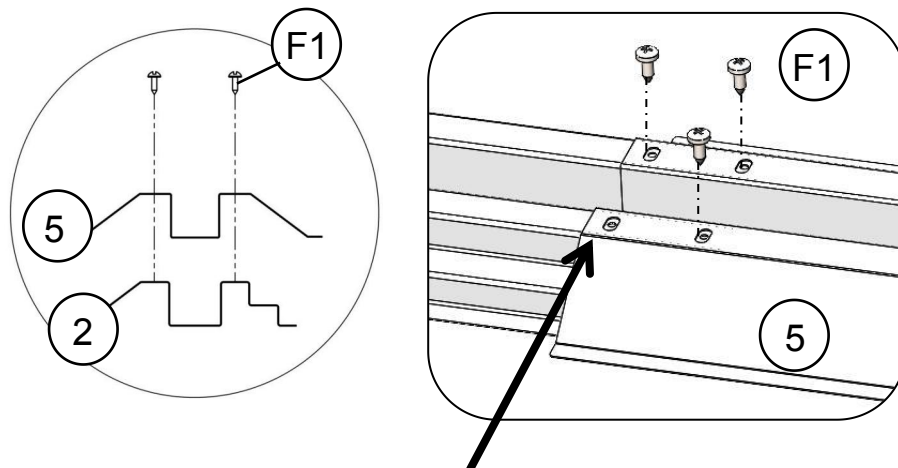


F1

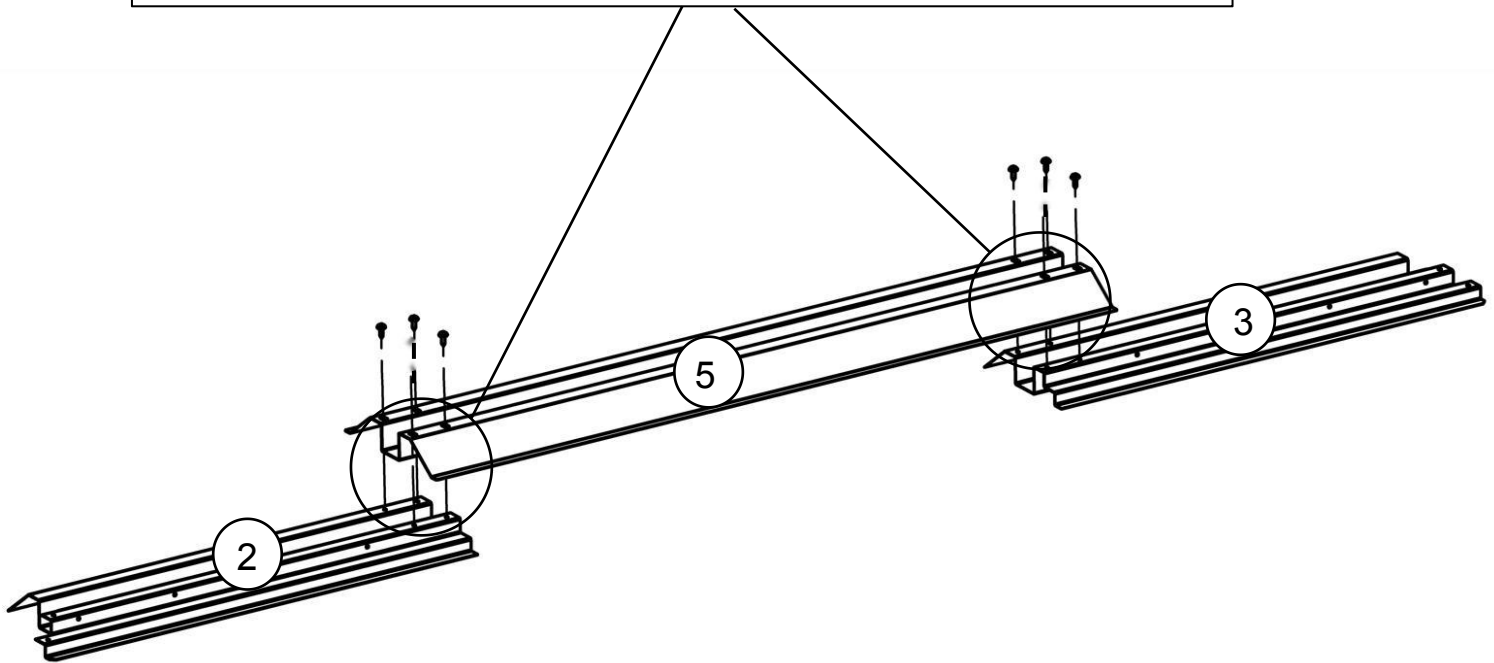
ST4.8*13
×30

step1

Arrang parts2/3/5 as shown in the diagram and secure with F1.

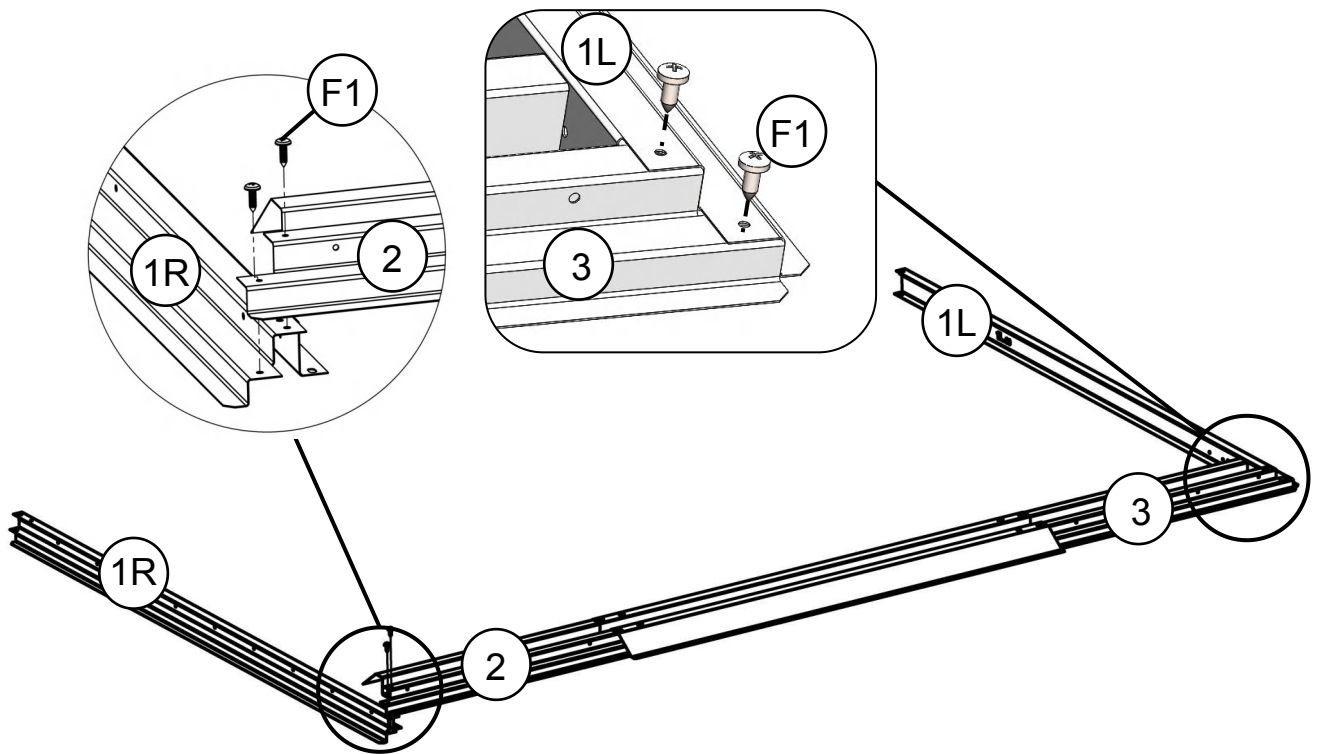


Note: Skip the screw holes for now - Install screws here during assembly of part 13L/13R.



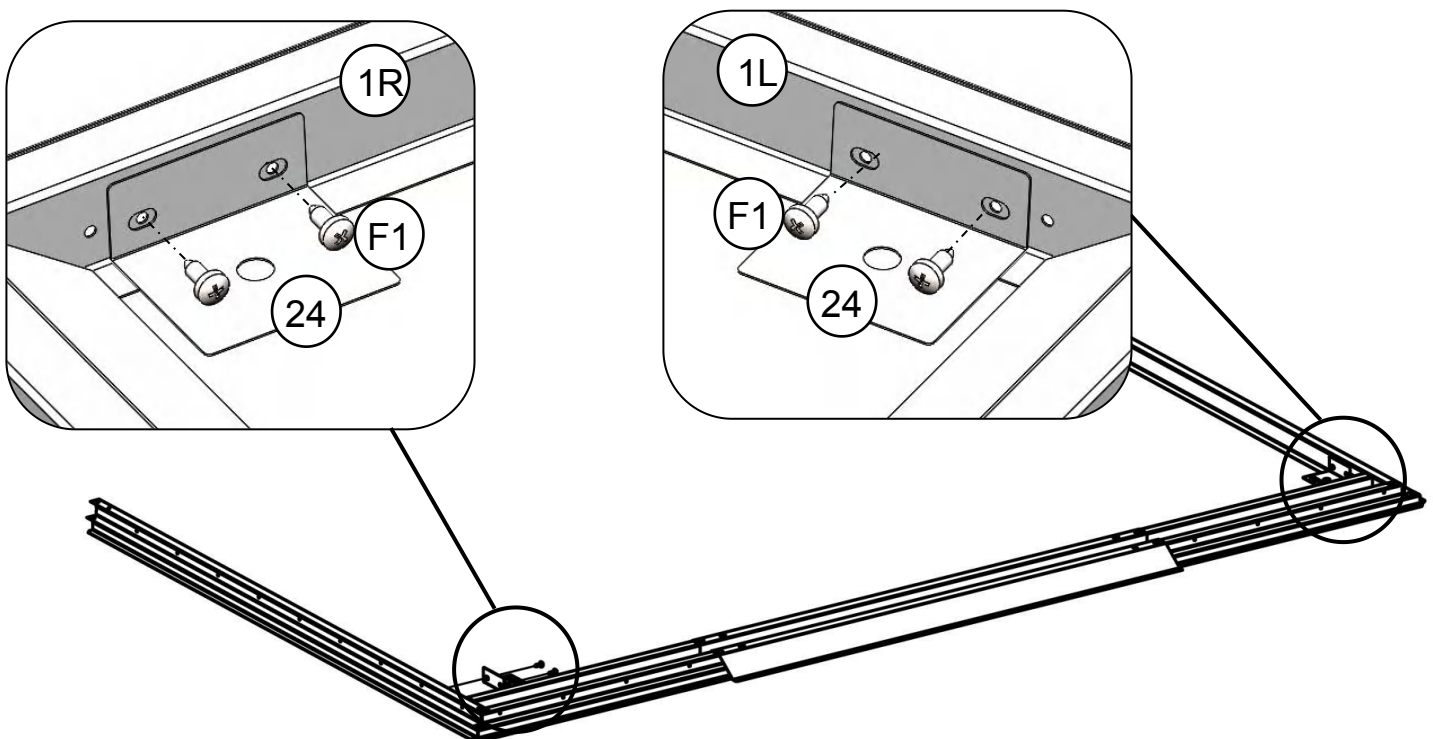
step2

Arrange parts 1L and 1R as shown in the diagram and secure with F1.



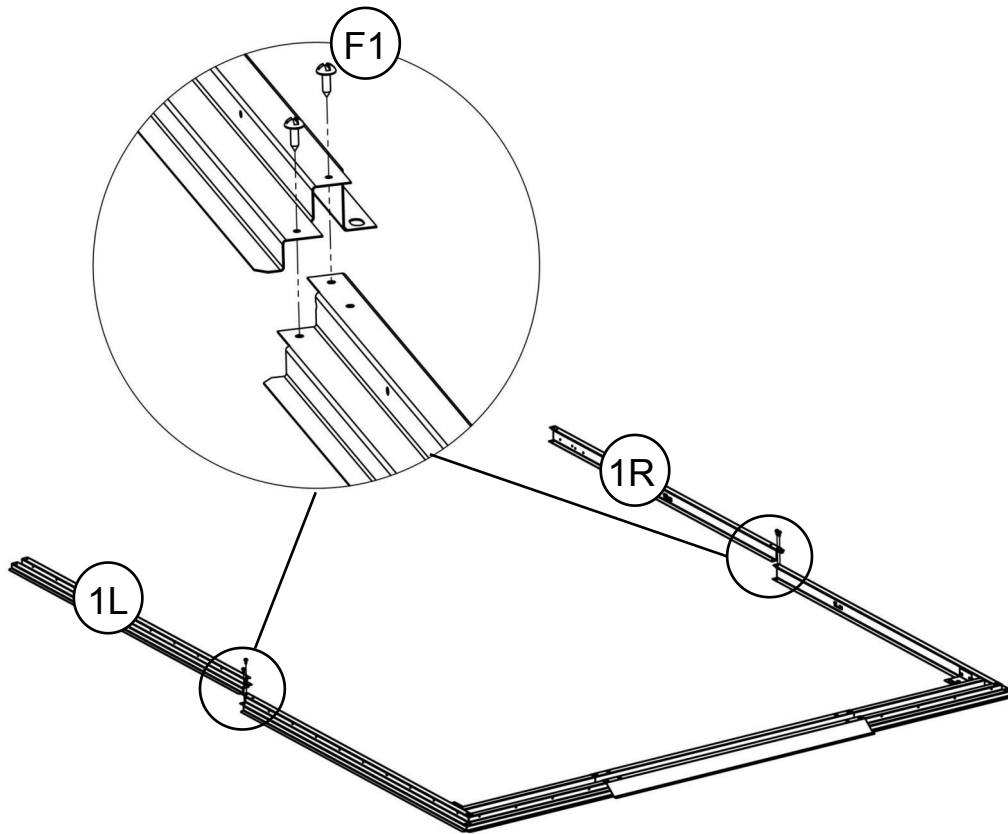
step3

Secure part 24 to 1L /1R using screws.



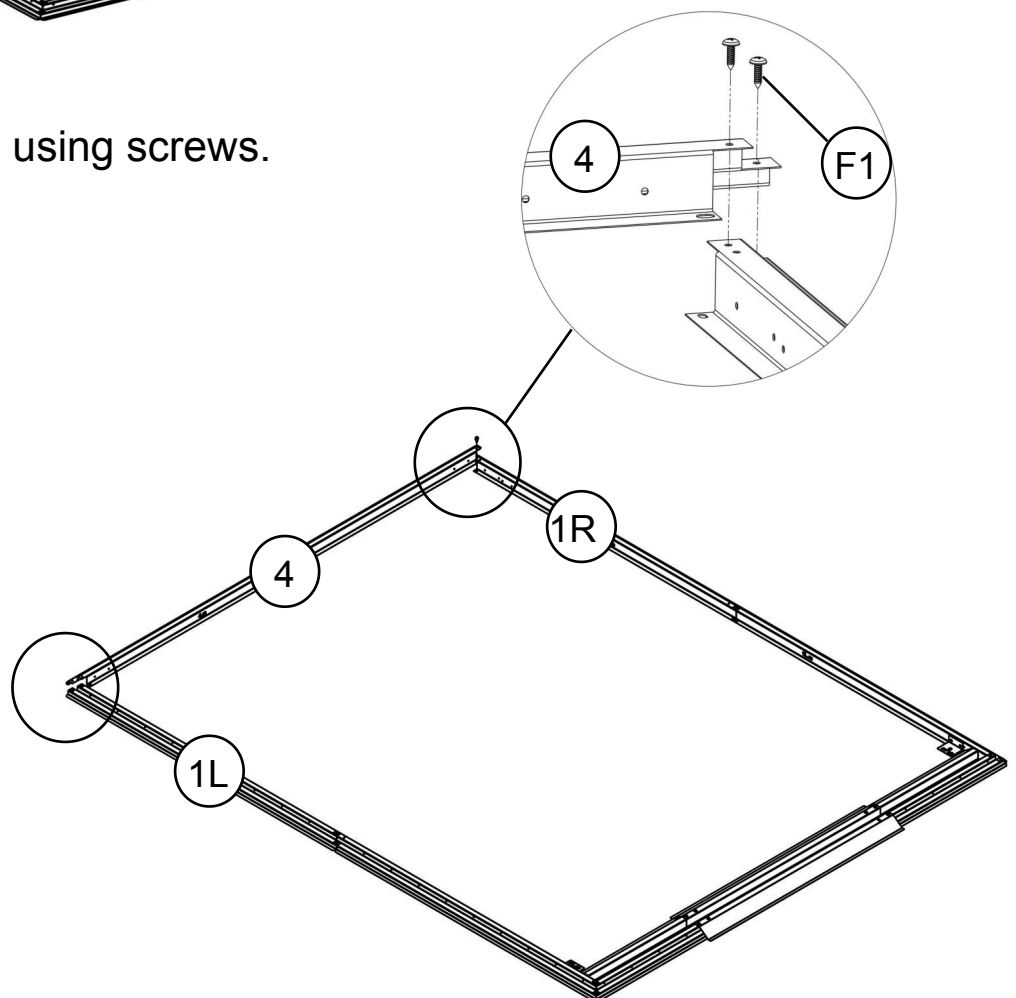
step4

Arrange parts 1L and 1R as shown in the diagram and secure with F1.



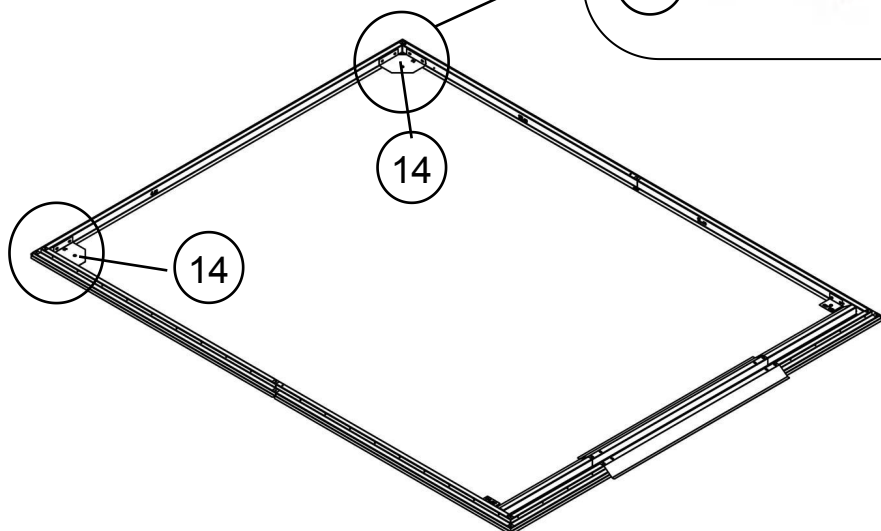
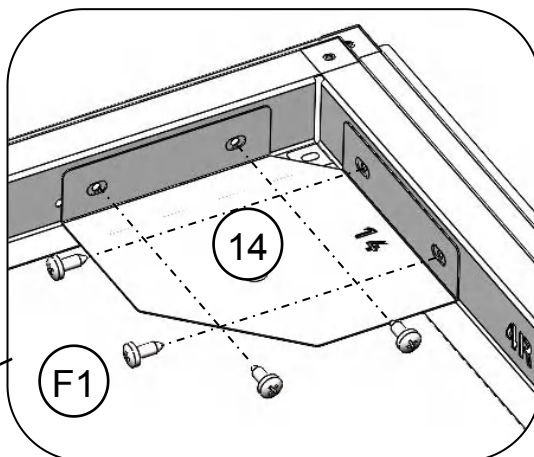
step5

Secure part 4 to 1L /1R using screws.



step6

Install the part14 using screws.

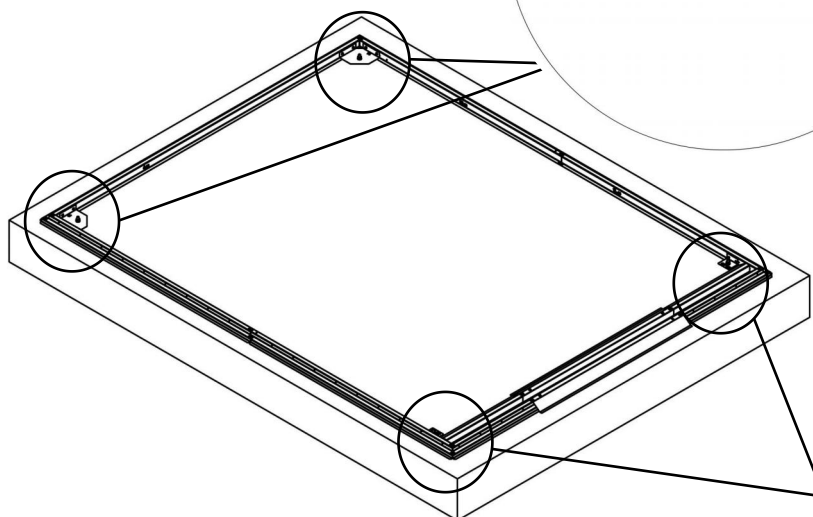
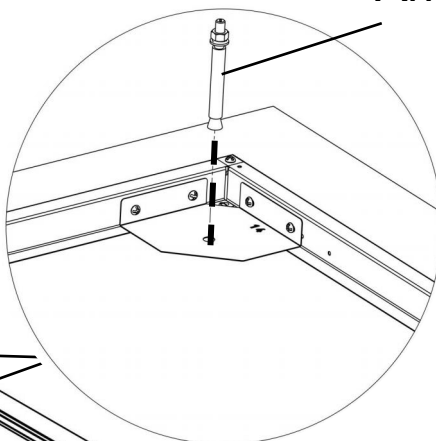


Affix the shed to the foundation with suitable anchoring screws(screws not included),
Concrete foundation is recommended M8x100 bolts
Wood foundation is recommended M6*100 screws.

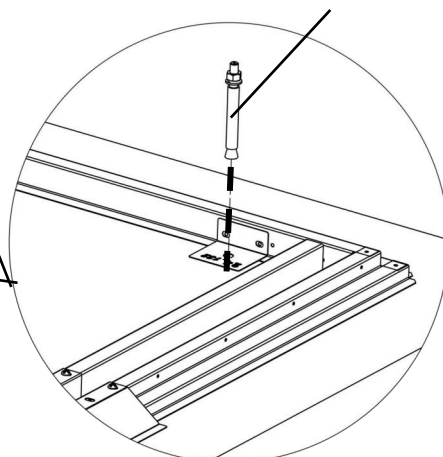
step7

Install the Anchoring

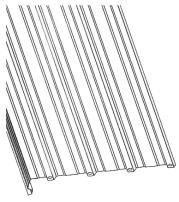
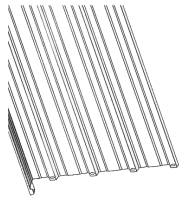
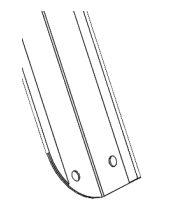
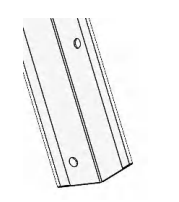
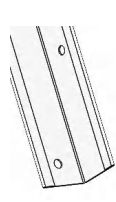
Anchor:M8x100

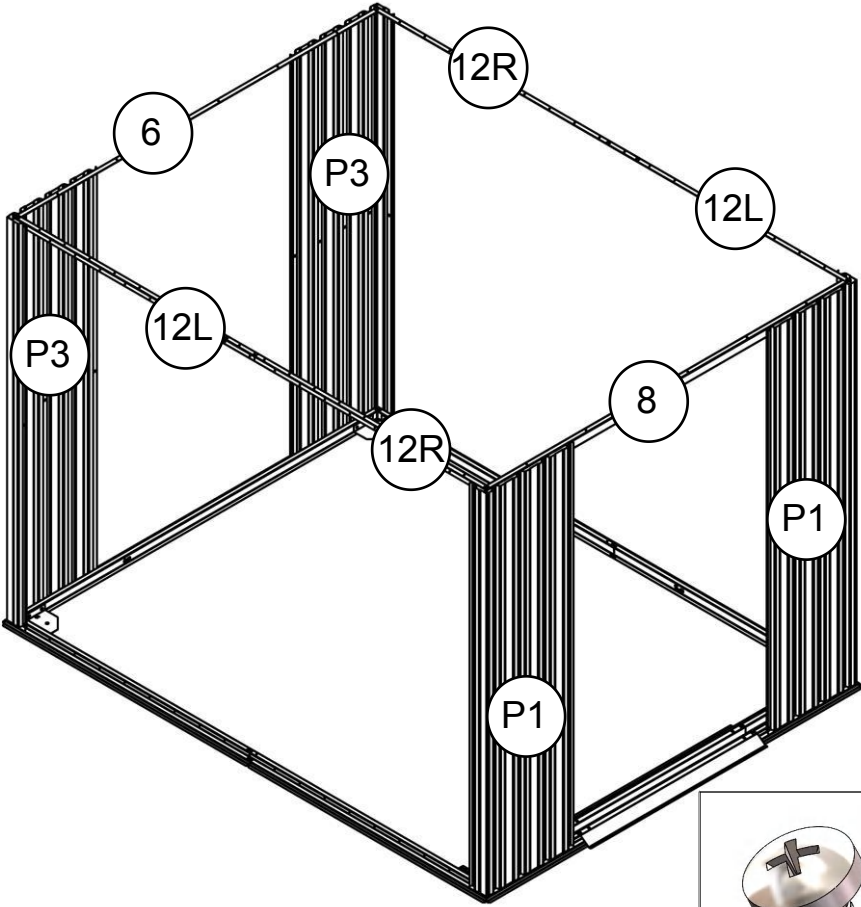


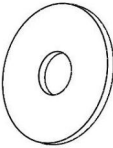
Anchor :M8x100



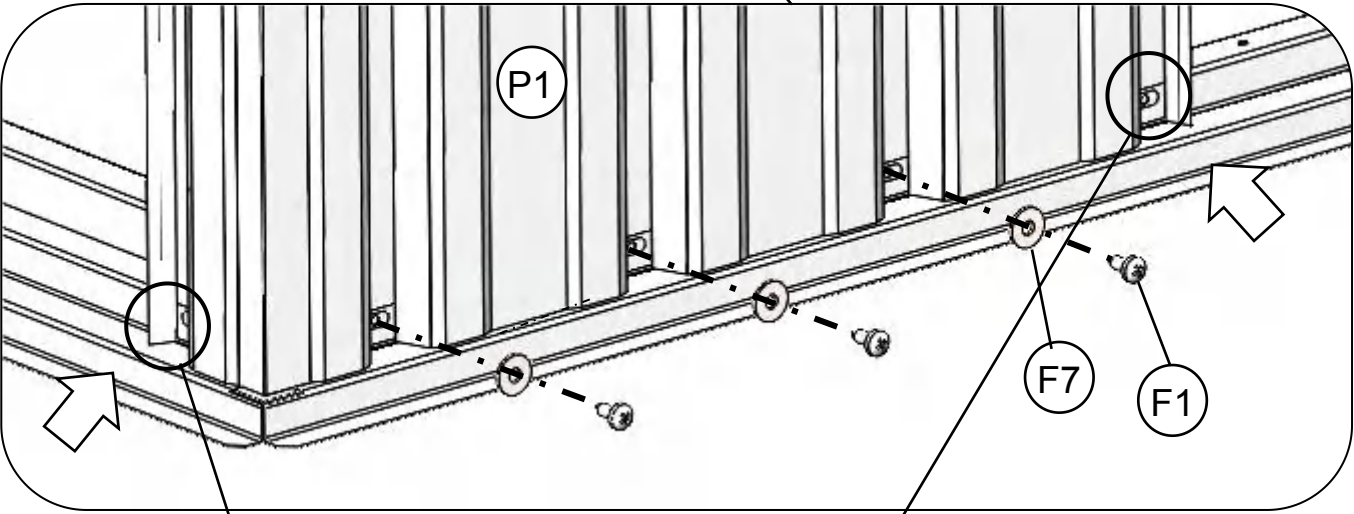
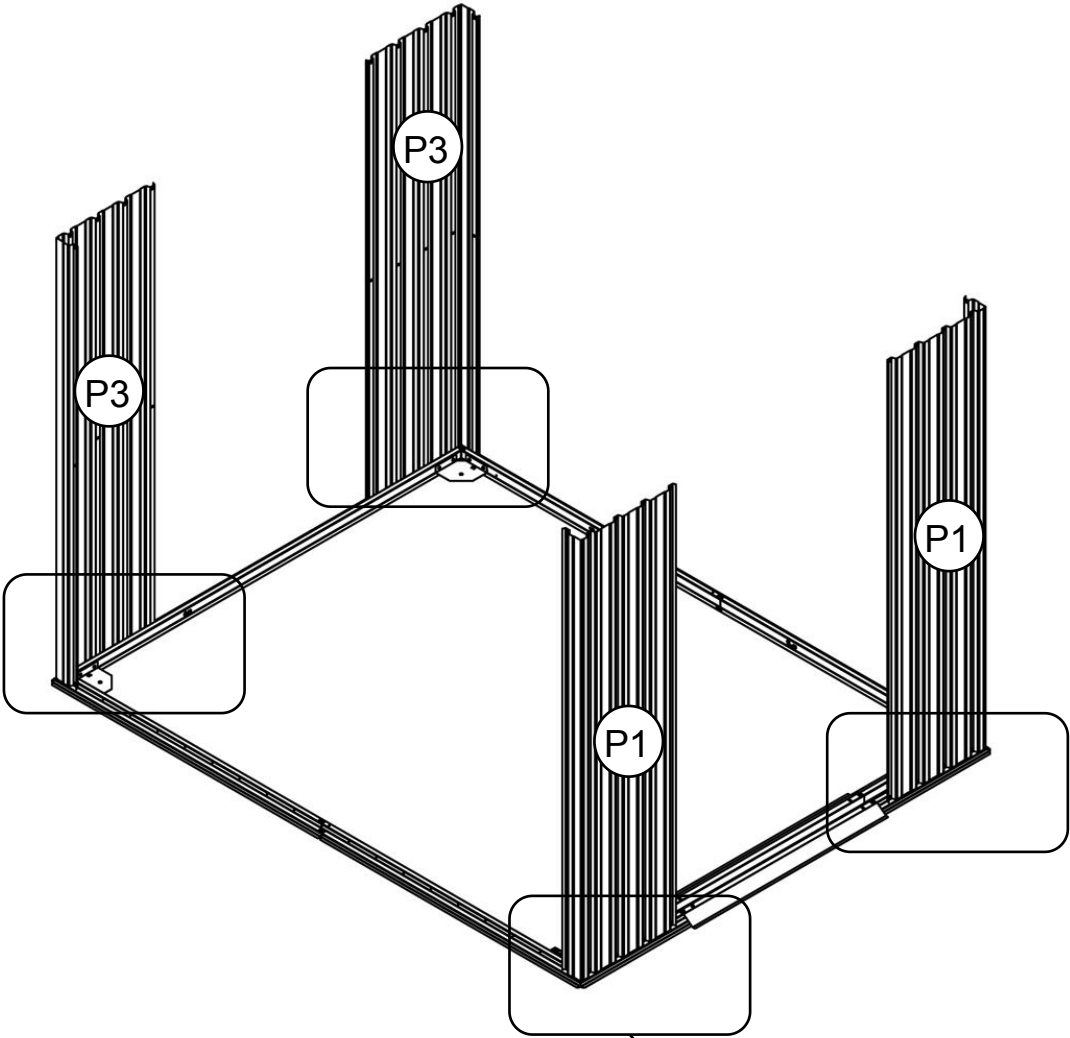
02 Wall Installation

	P1 L=1650mm ×2		P3 L=1650mm ×2		8 L=1718mm ×1
					
	6 L=1718mm ×1		12L L=1140mm ×2		12R L=1243mm ×2
					



	F1		F7
ST4.8*13 ×122		d5 D16 ×118	

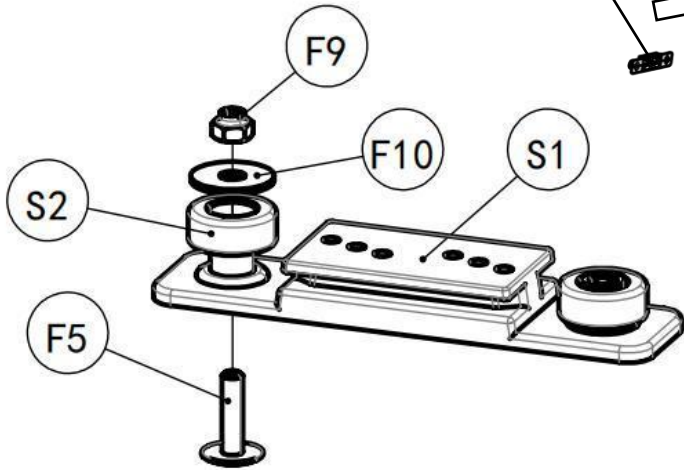
Note: remove the flim before installing the color steel sheets.



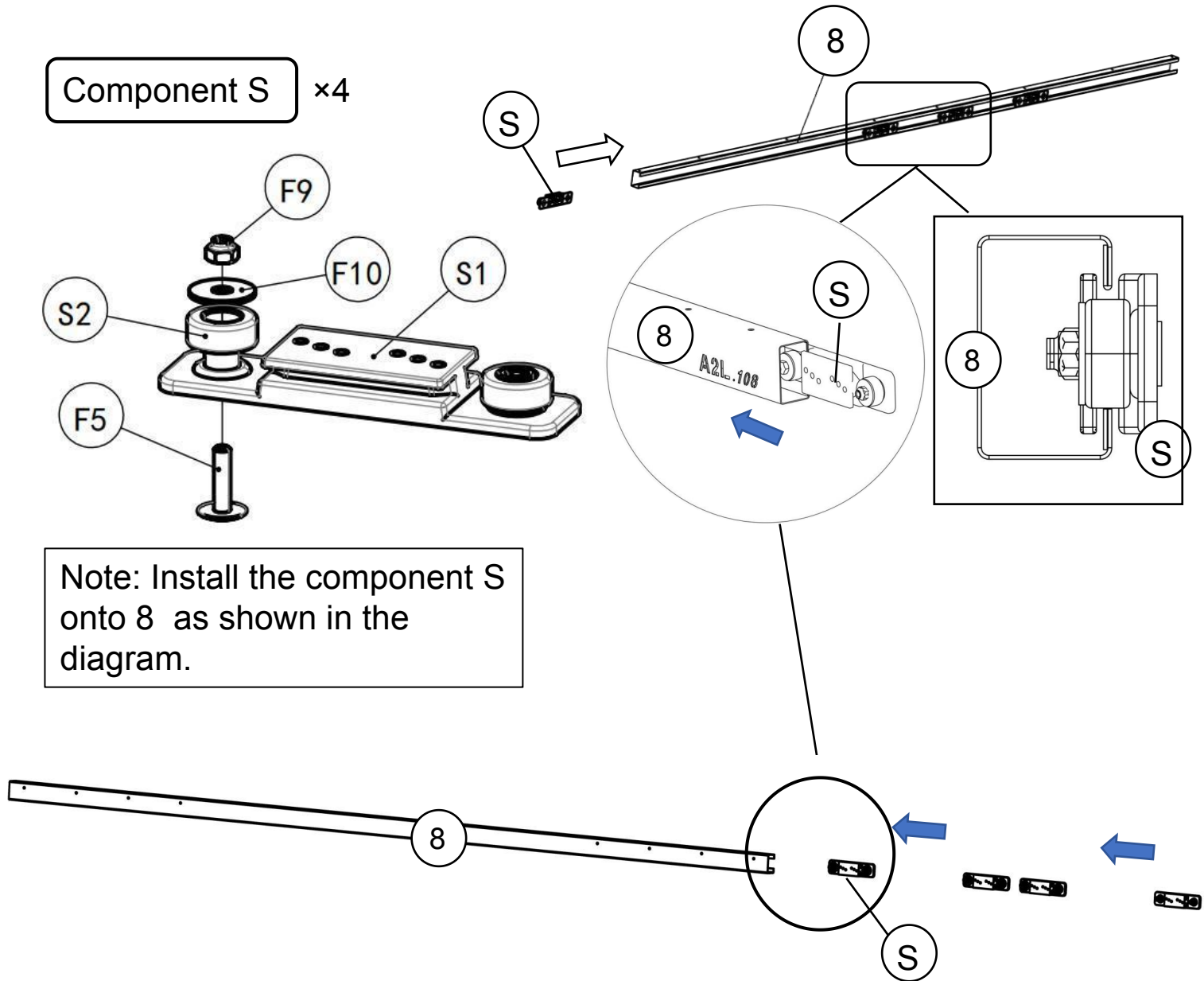
Note: Skip the screw holes for now - Install screws here during assembly of part P2.

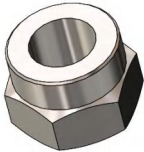
	S1		S2
	×4		×8

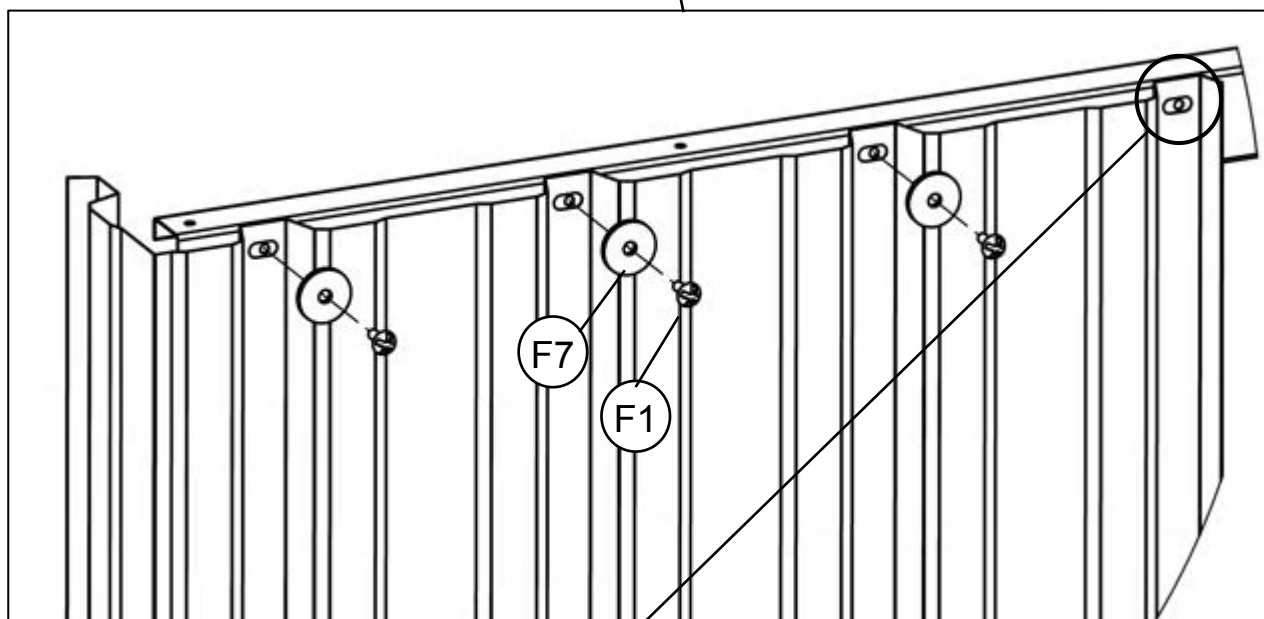
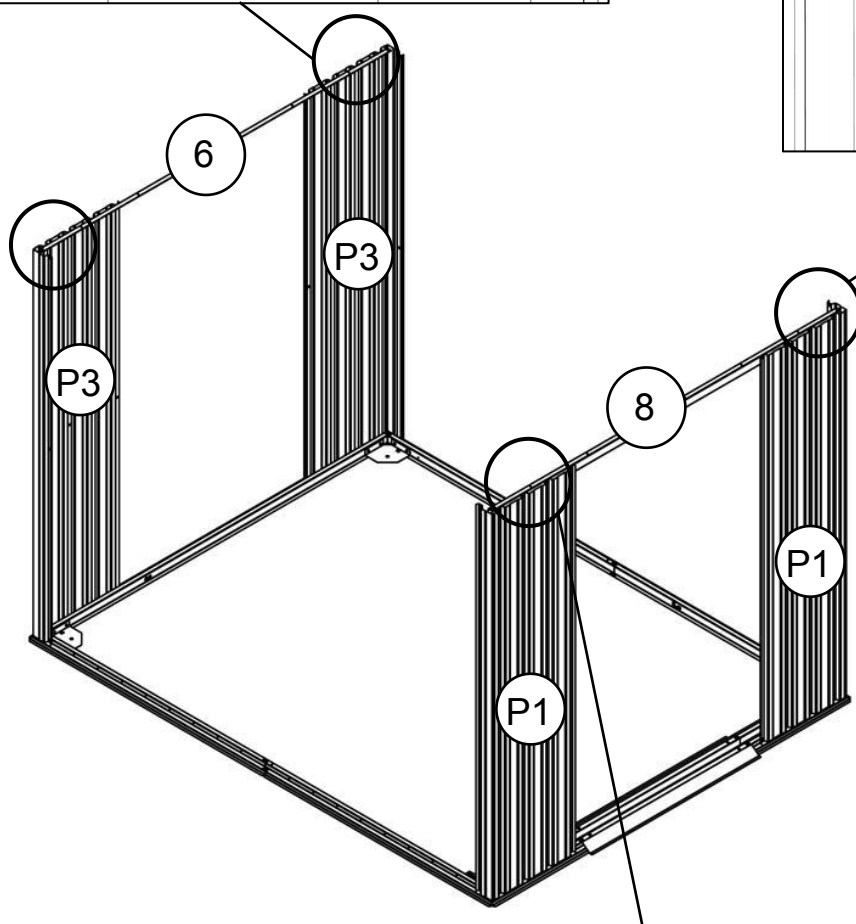
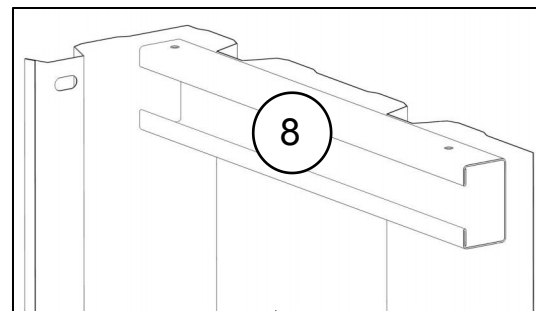
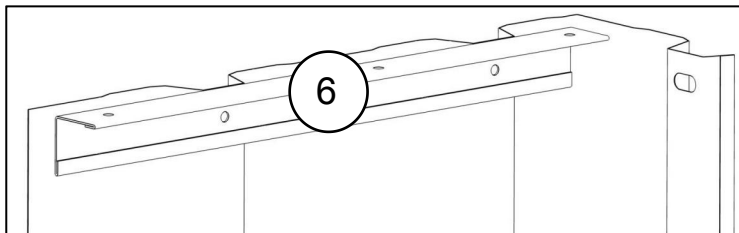
Component S ×4



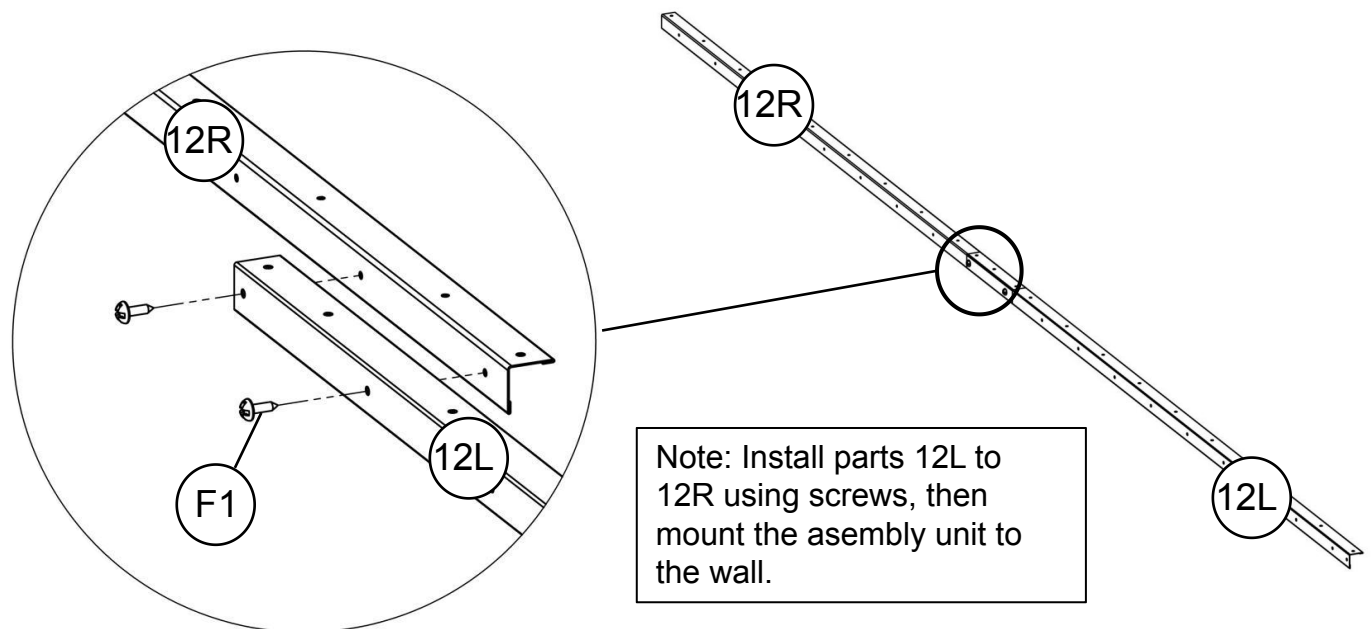
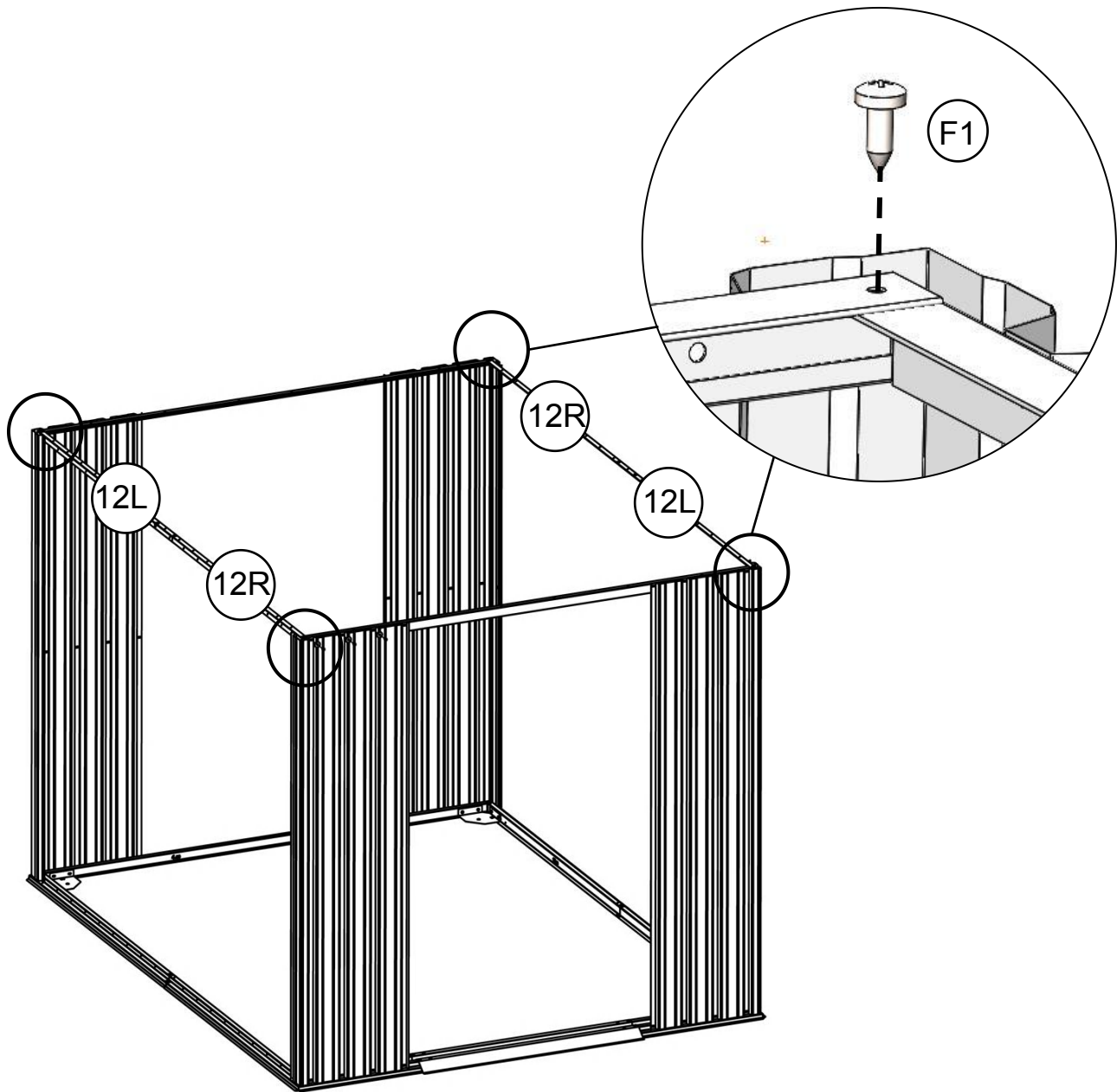
Note: Install the component S onto 8 as shown in the diagram.



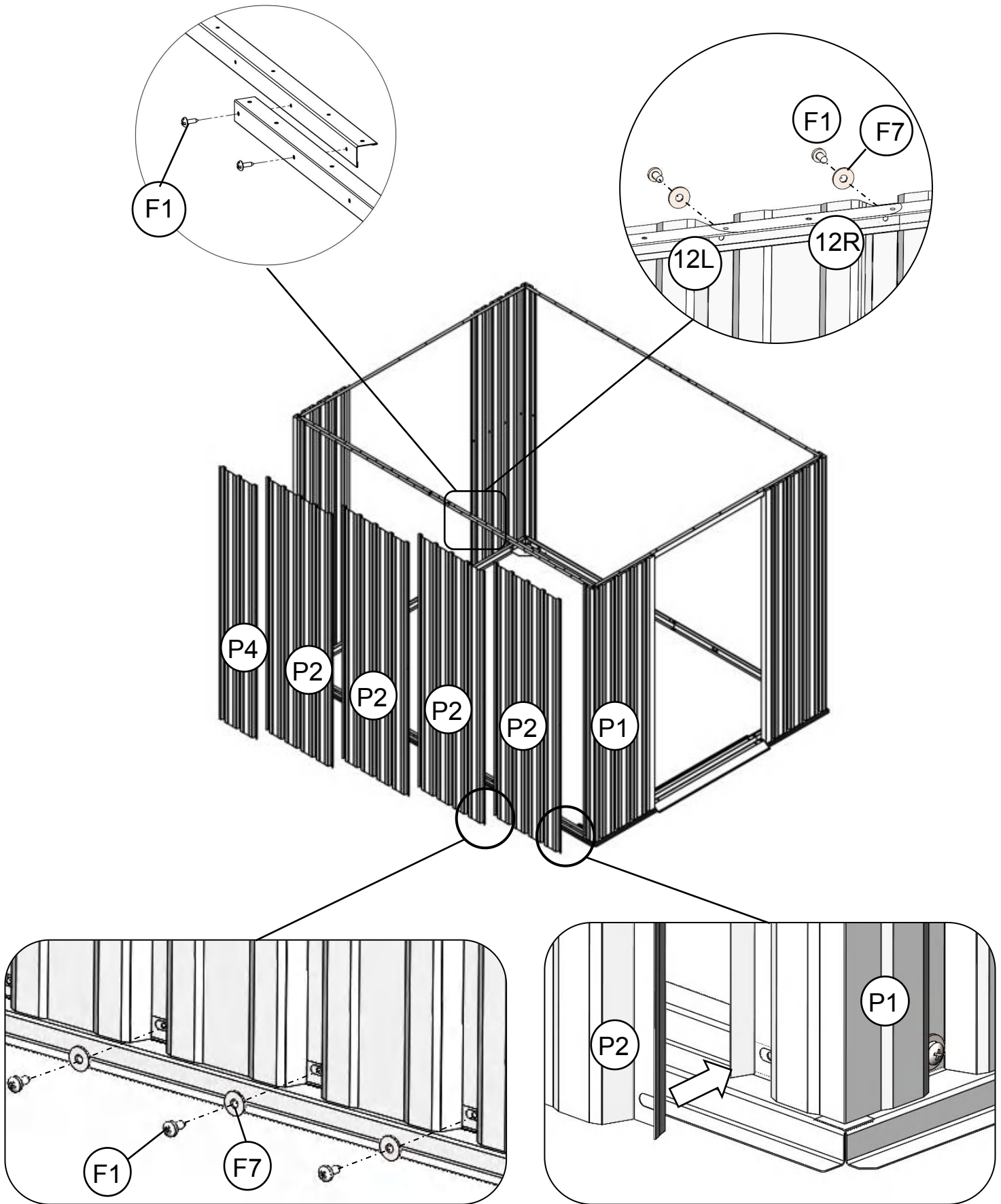
		
F5	F9	F10
M4*18 ×8	M5 ×8	d5 ×8

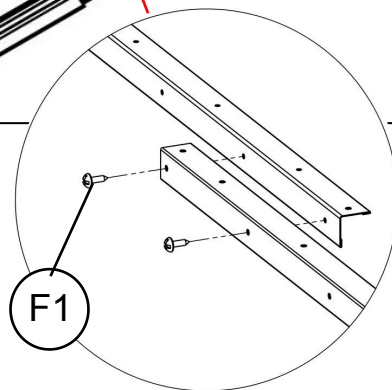
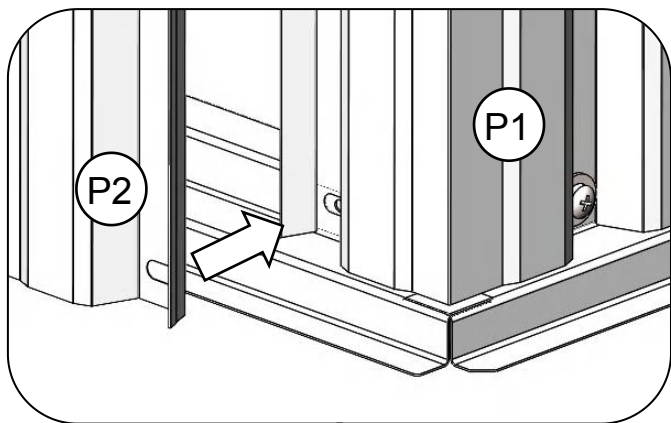
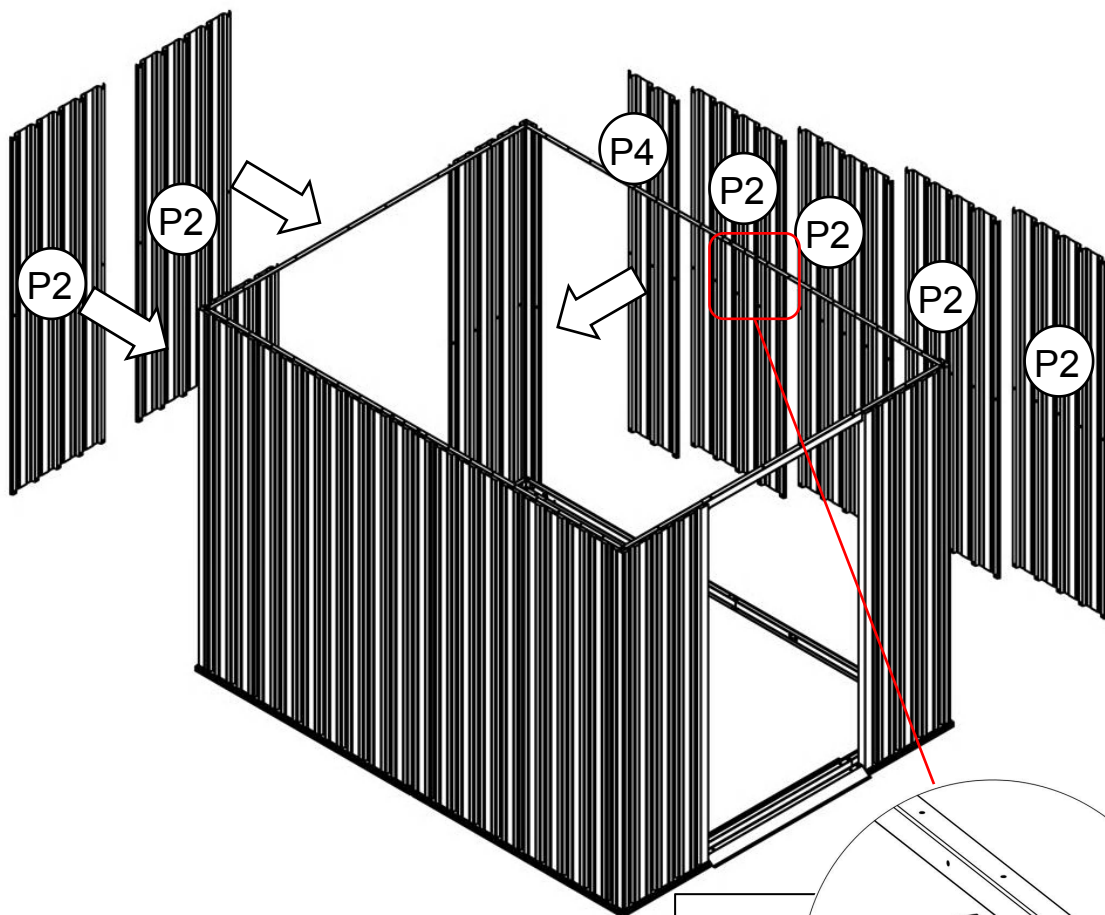


Note: Skip the screw holes for now - install screws in later steps.

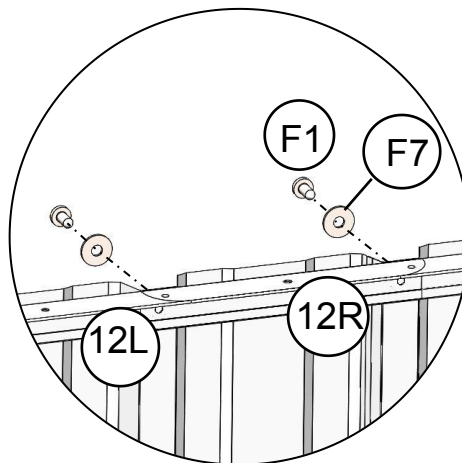
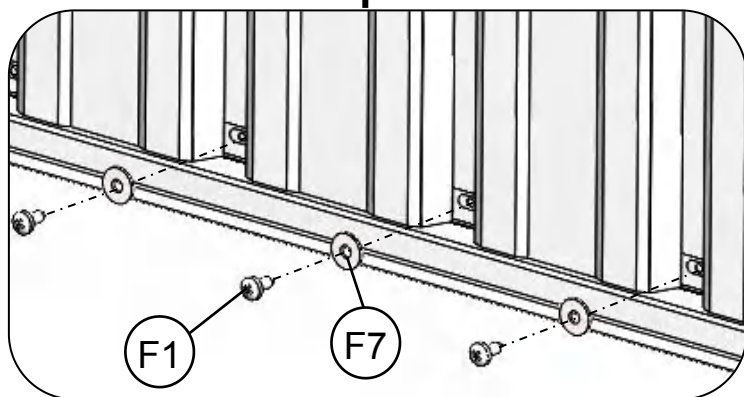


- Note: 1. Remove the screws between 12L/12R.
2. Install the P2 to 12L/12R using the screws.

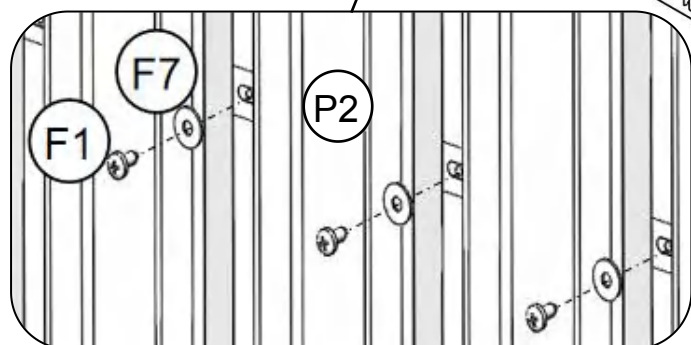
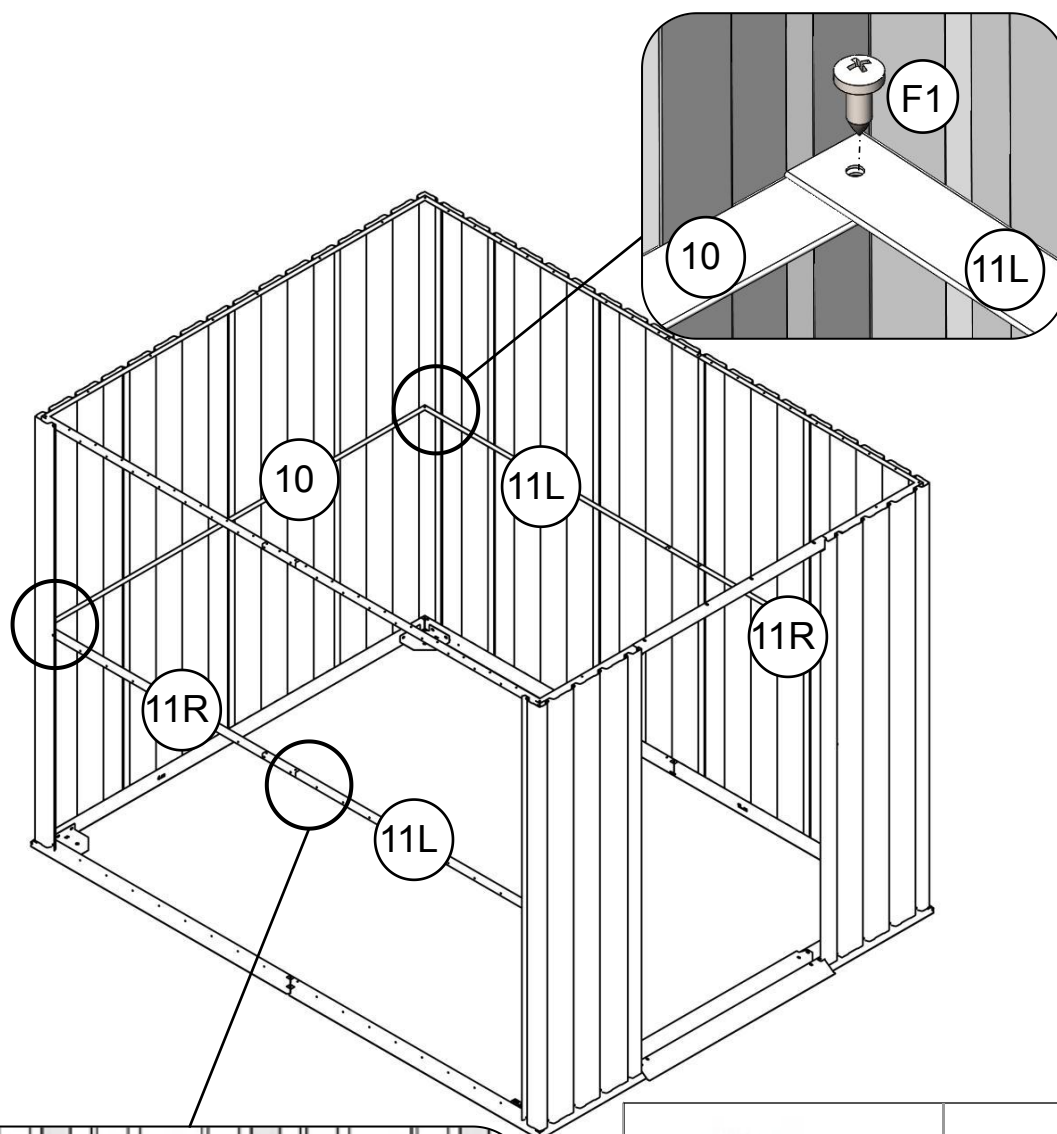




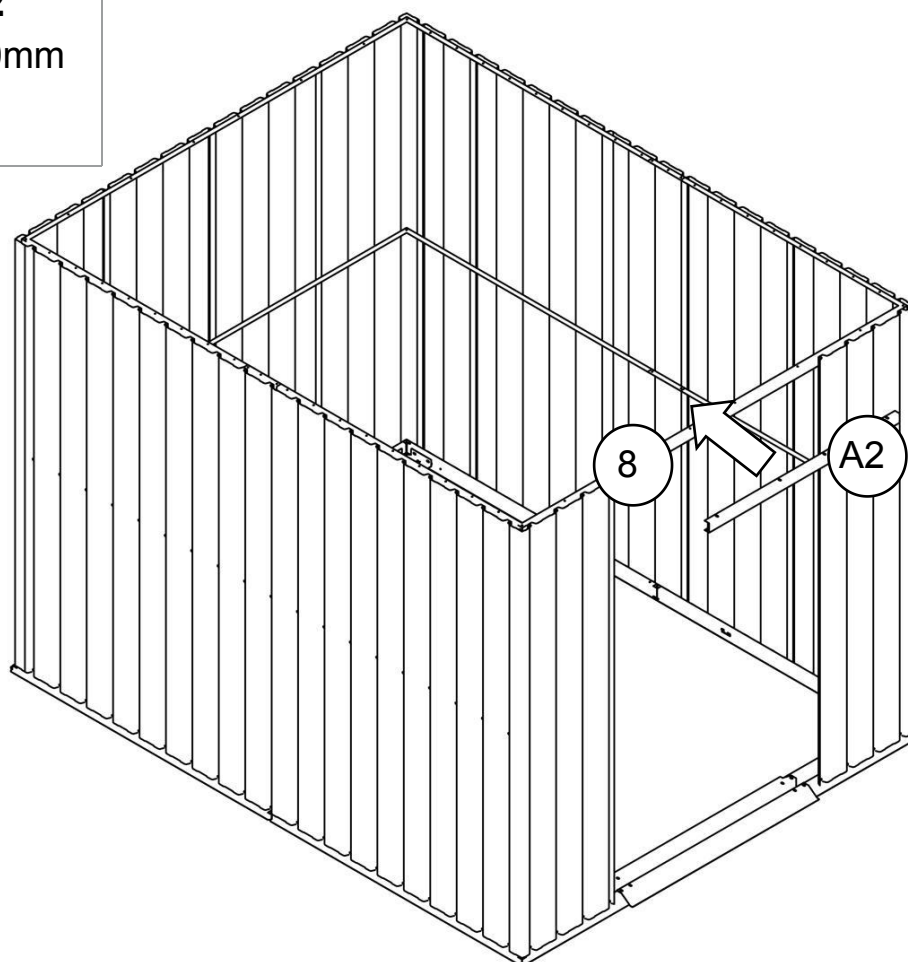
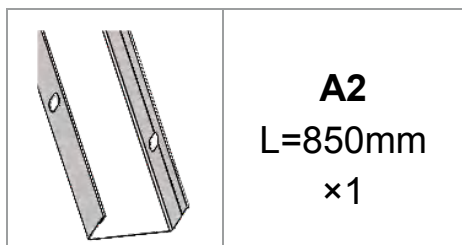
Note: 1. Remove the screws between 12L/12R.
2. Install the P2 to 12L/12R using the screws.



	11L L=1243mm ×2		10 L=1718mm ×1		11R L=1140mm ×2
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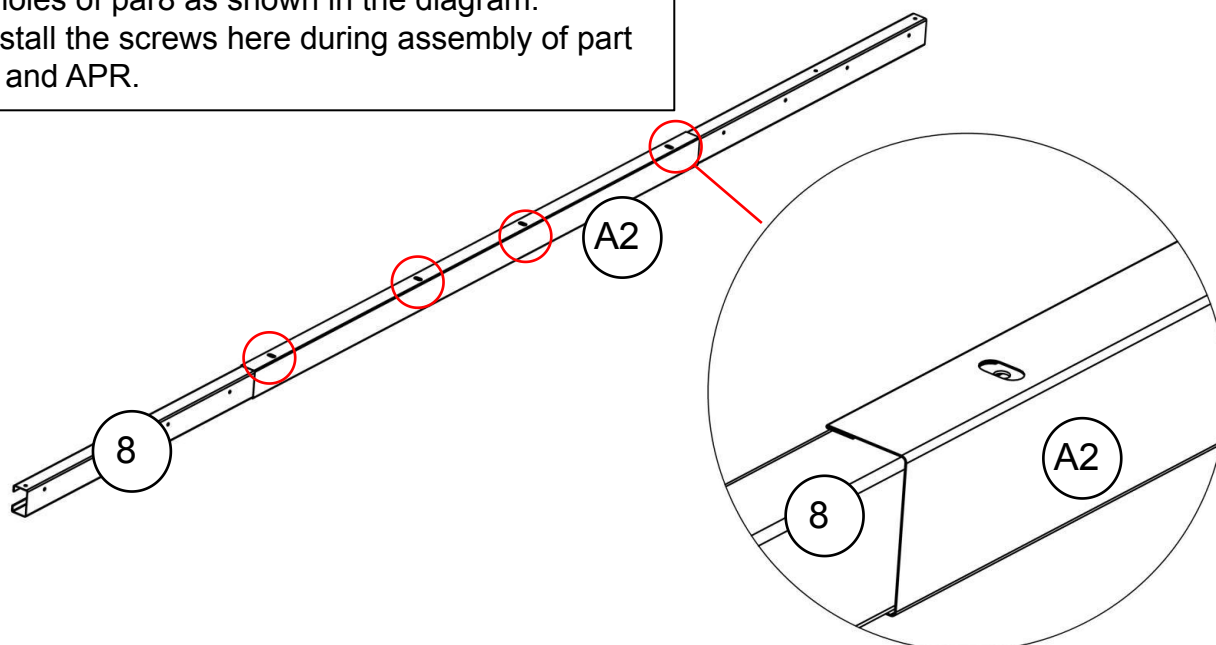


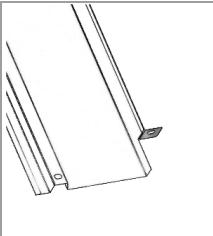
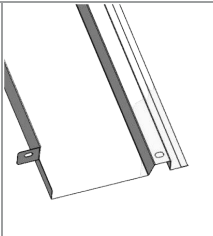
F1	F7
ST4.8*13 ×49	d5 D16 ×47

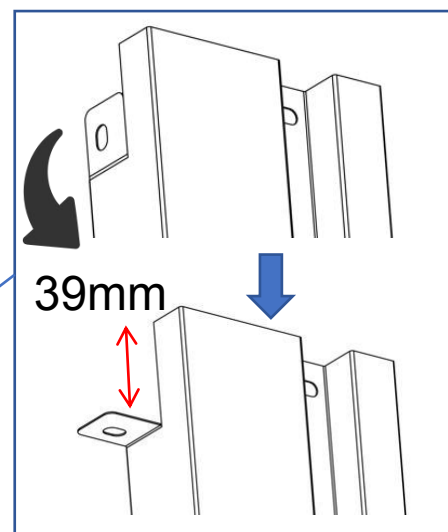
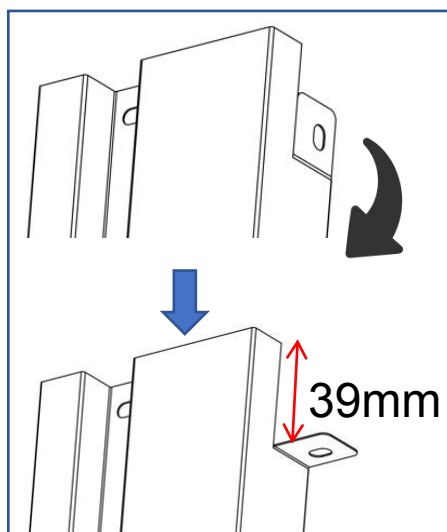


Note:

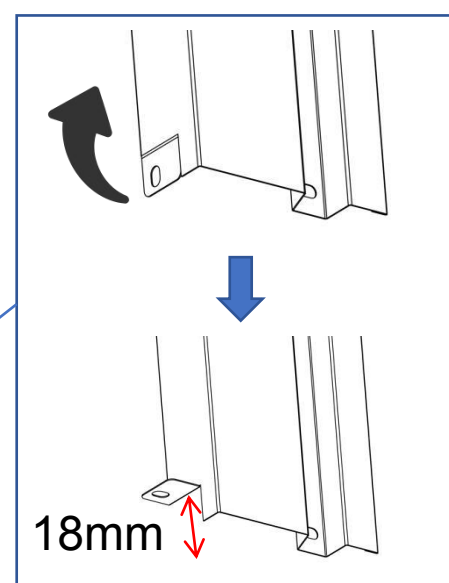
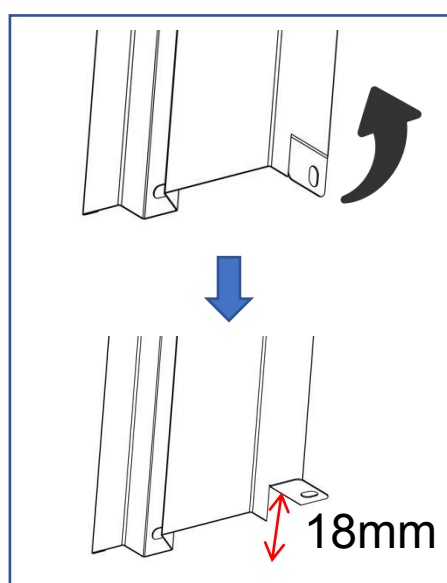
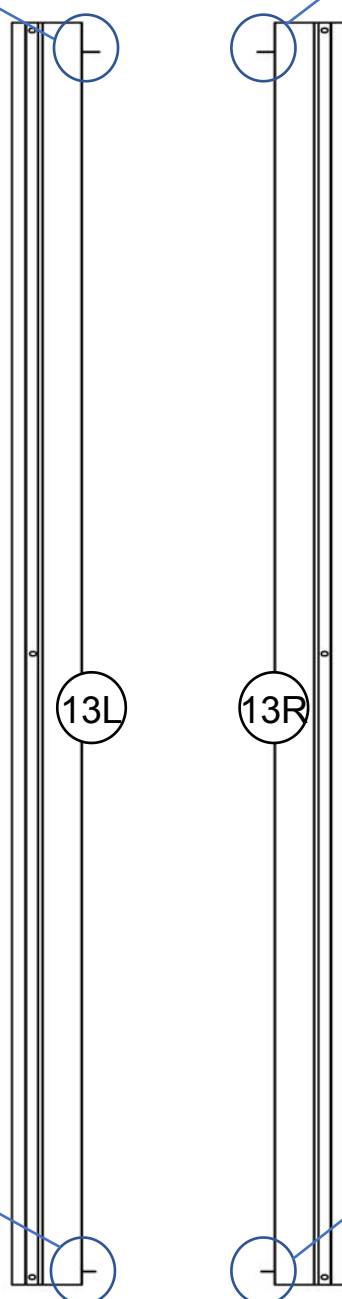
1. Install PartA2 to Part8 .
2. There are 4 holes of partA2 needs to be aligned the holes of par8 as shown in the diagram.
3. Install the screws here during assembly of part APL and APR.



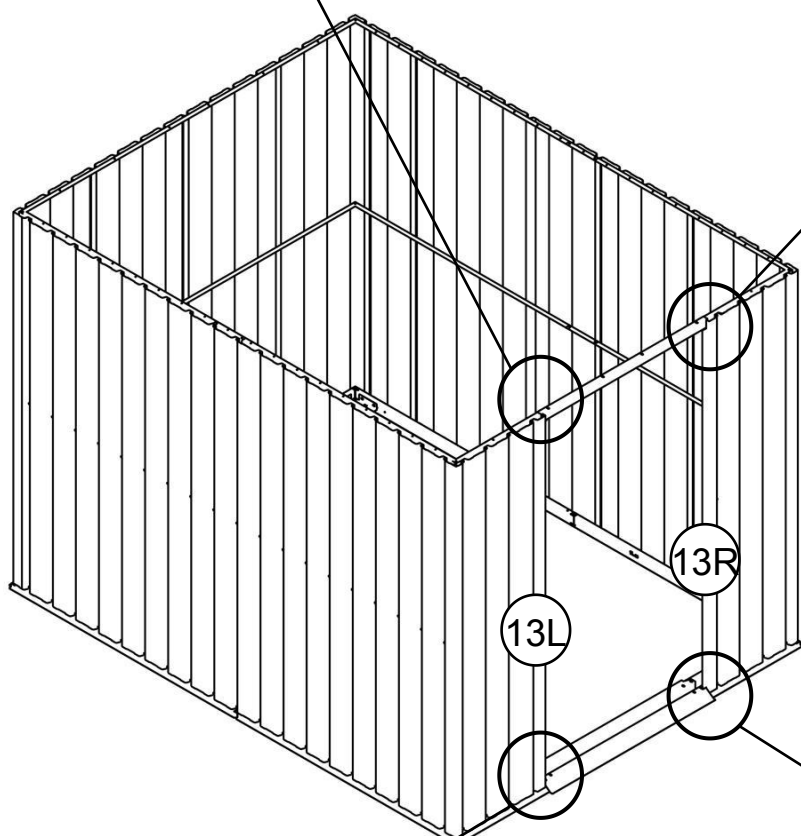
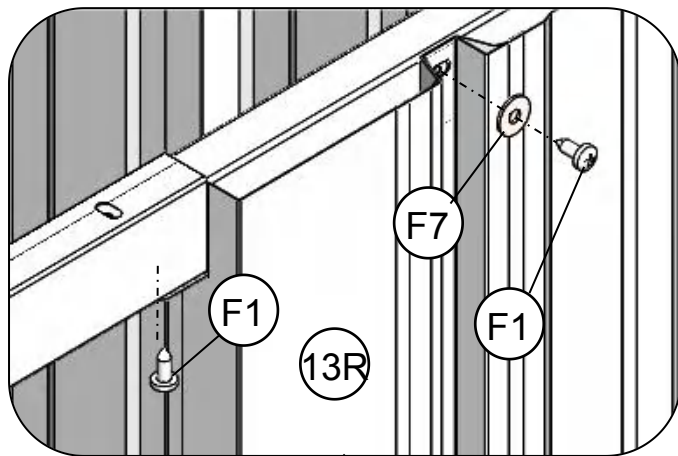
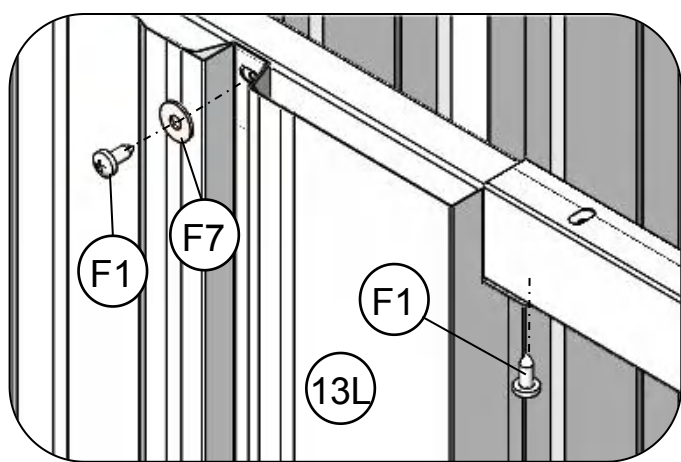
	13L L=1650mm ×1		13R L=1650mm ×1
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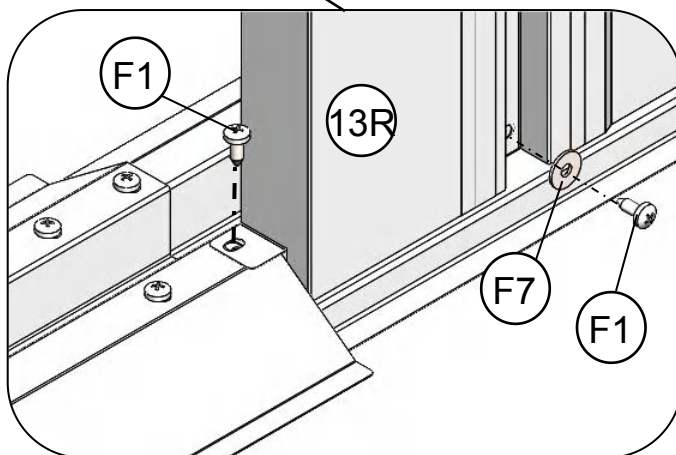
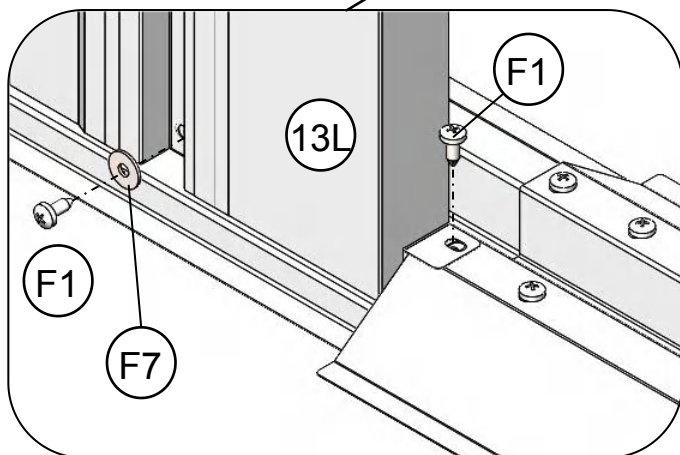
upside



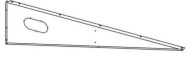
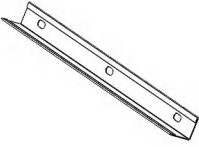
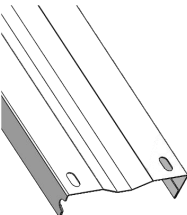
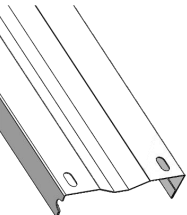
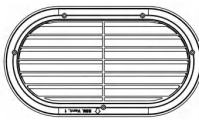
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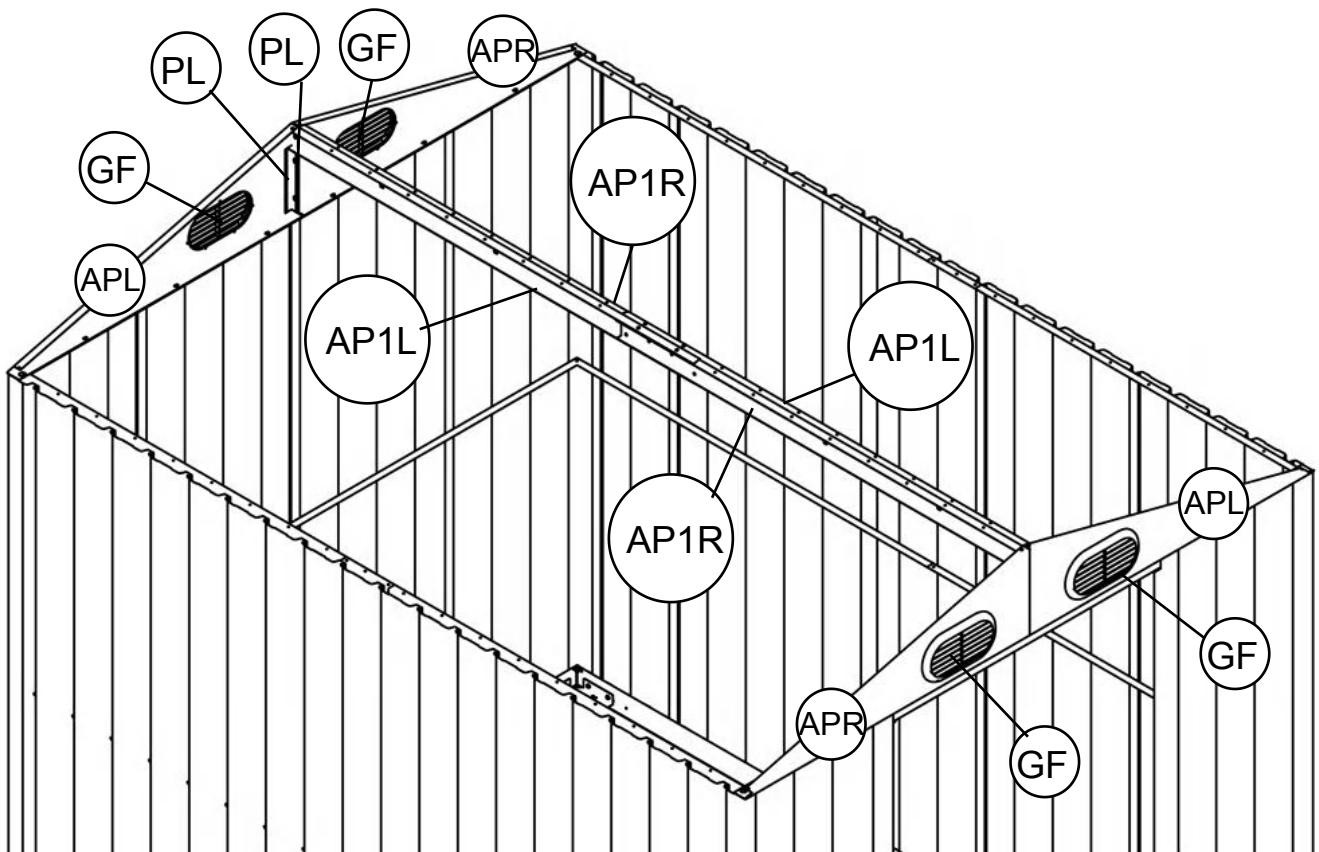


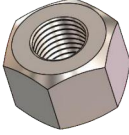
	
F1	F7
ST4.8*13 ×8	d5 D16 ×4

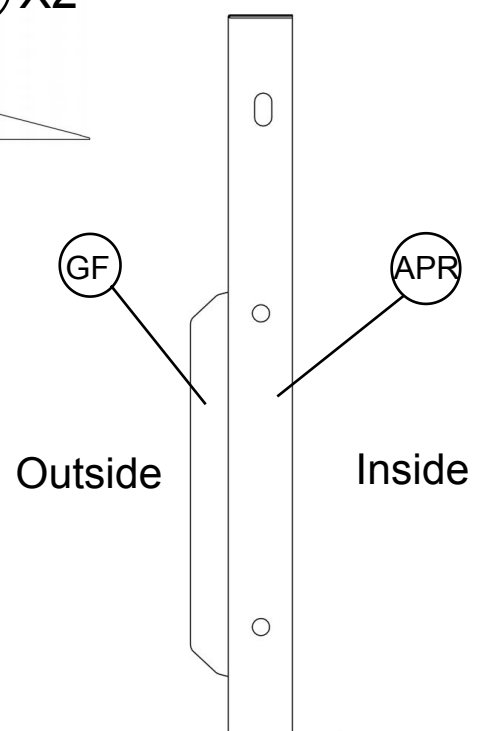
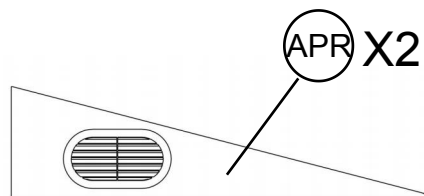
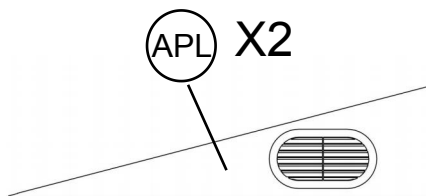
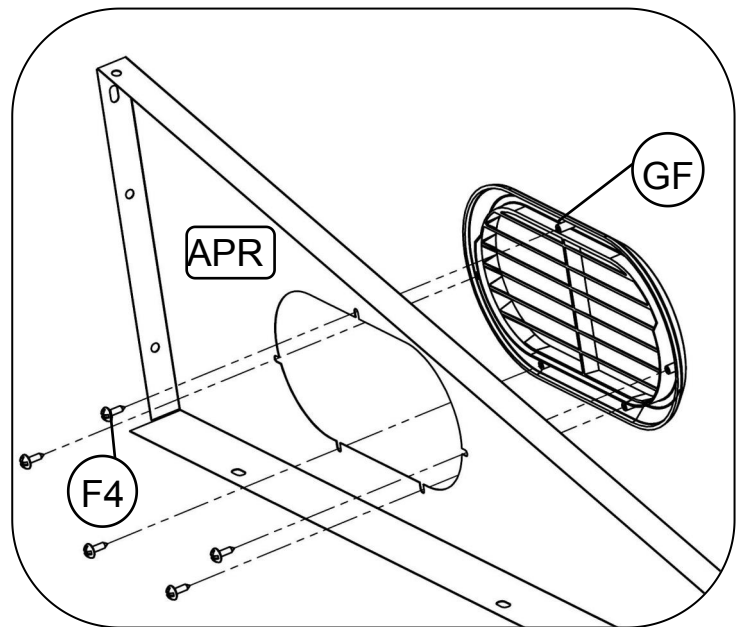
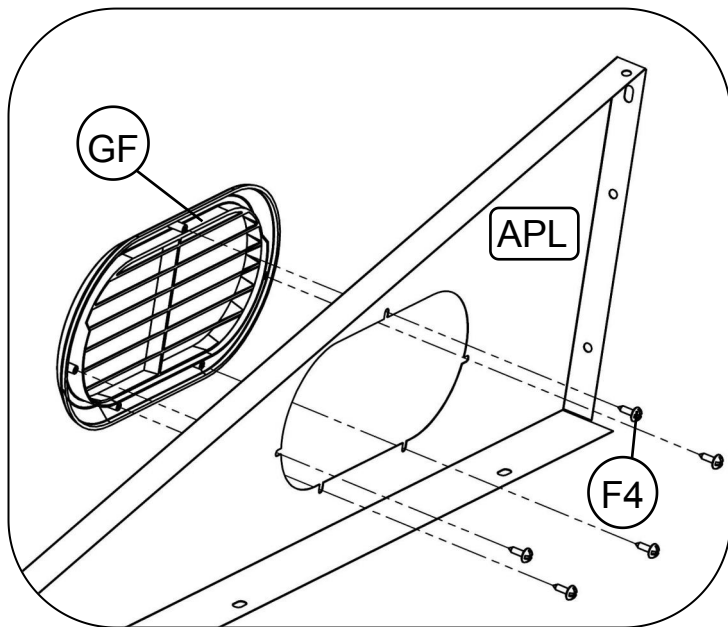


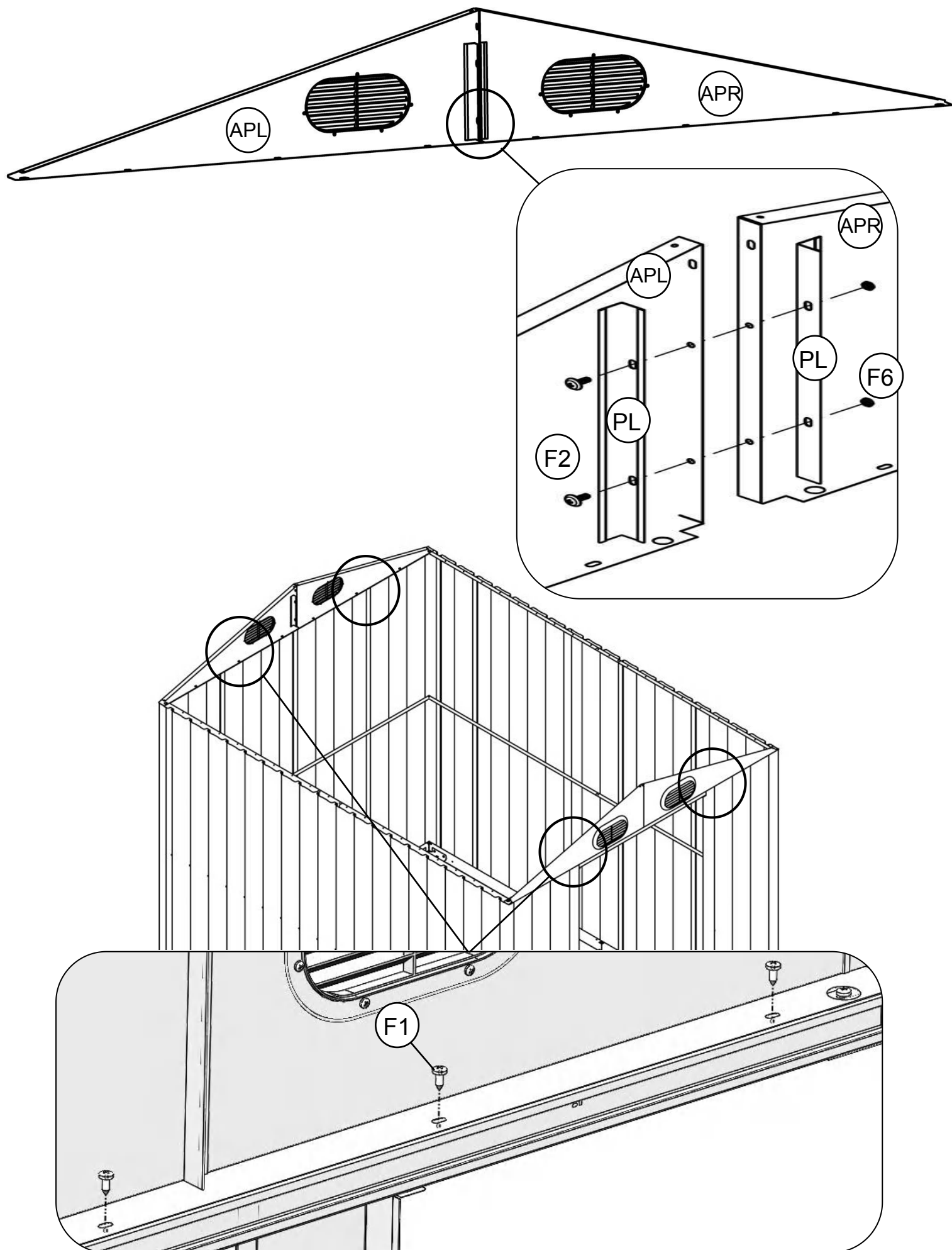
03 Roof Installation

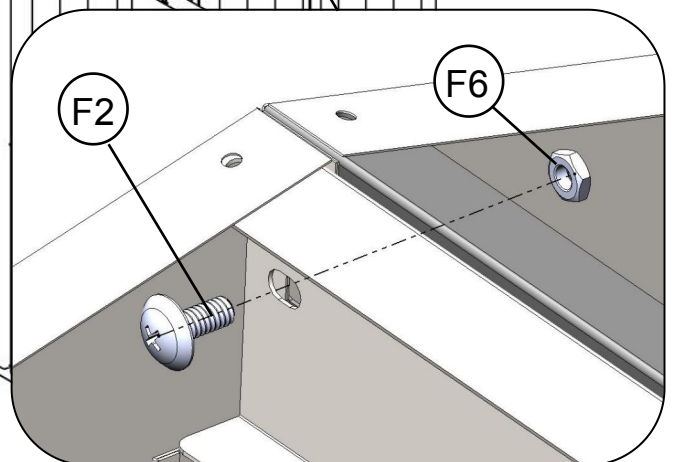
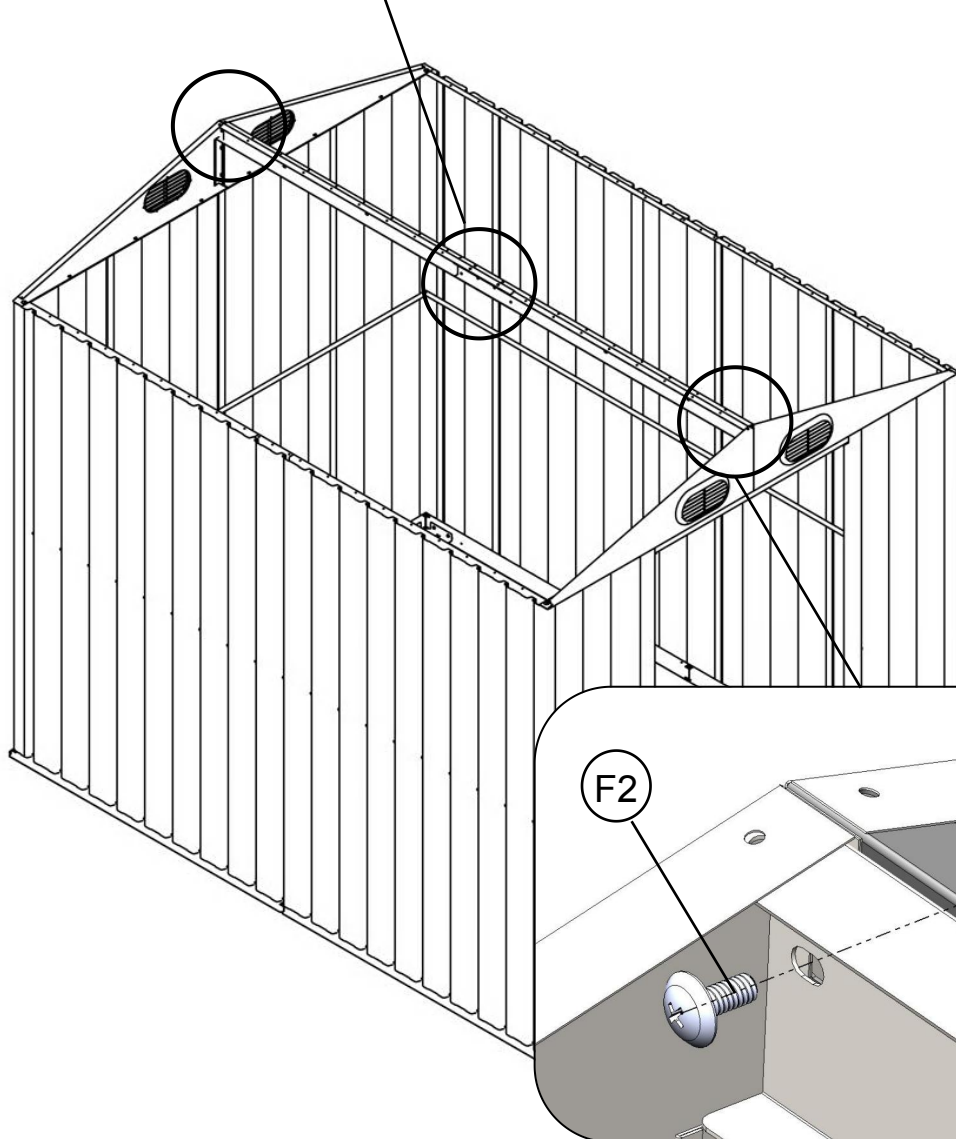
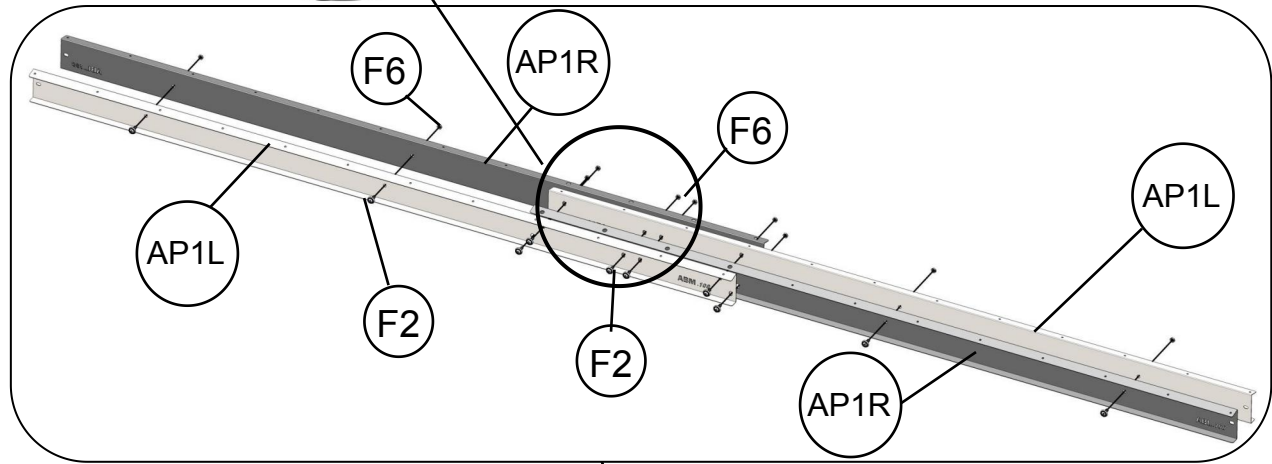
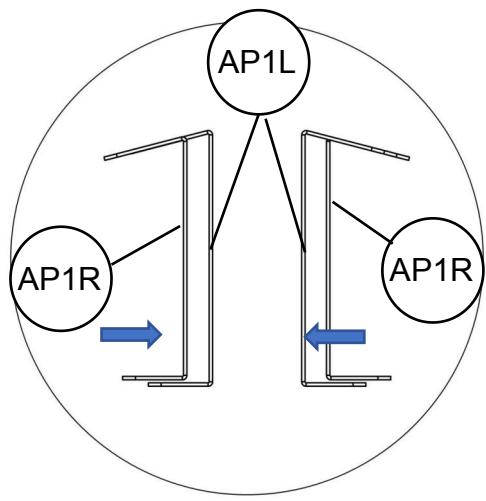
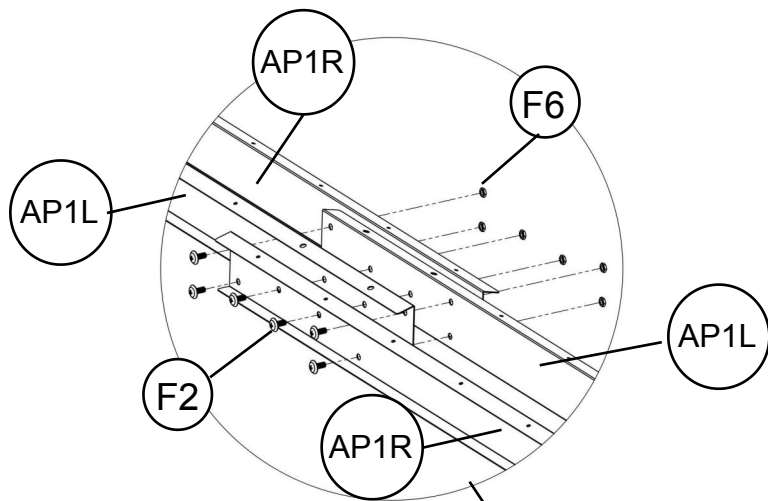
	APL L=870mm ×2		APR L=870mm ×2		PL L=168mm ×4
	AP1L L=1255mm ×2		AP1R L=1255mm ×2		GF ×4



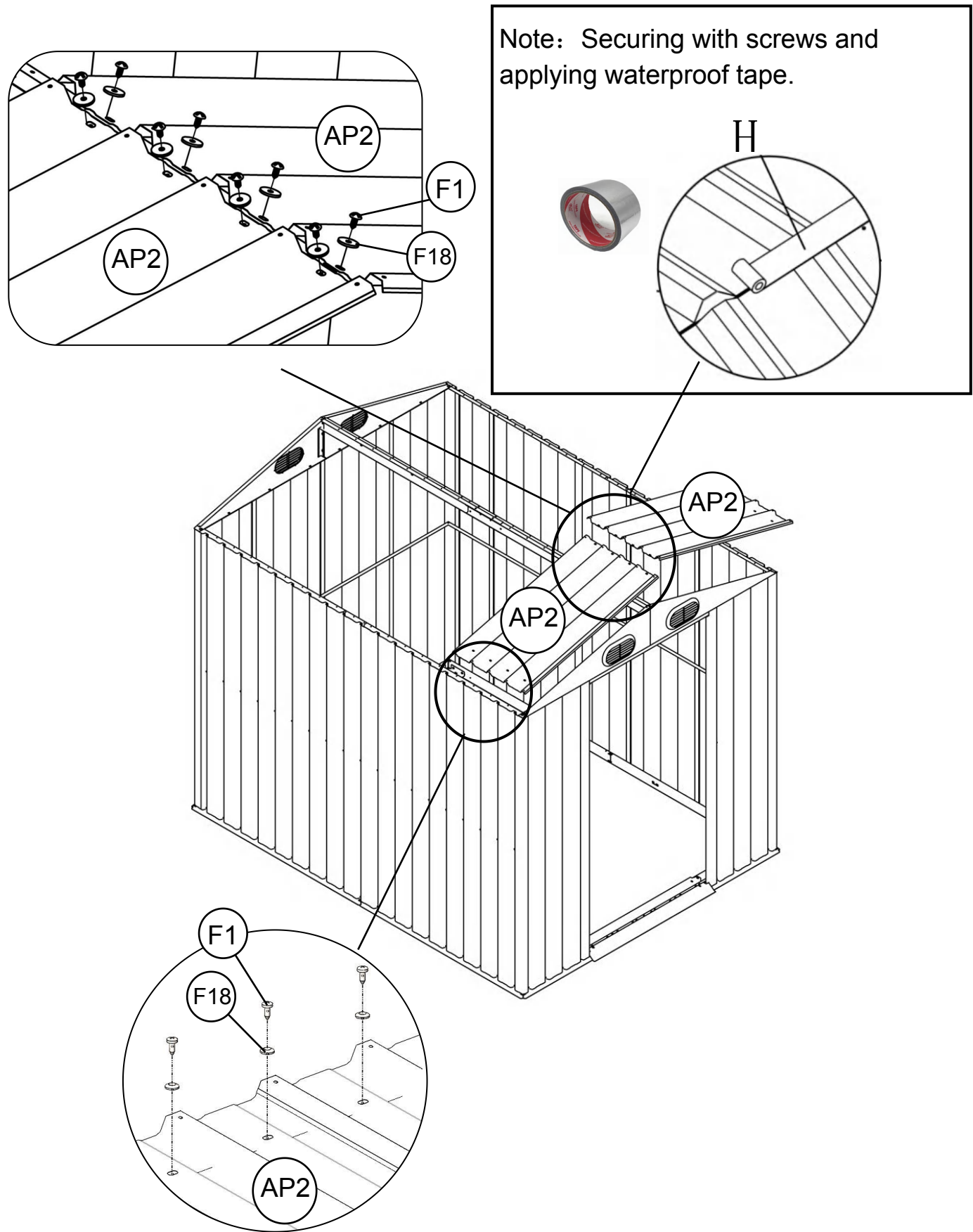
	F1		F2		F4		F6
ST4.8*13 ×12		M5*12 ×16		ST3.5*9.5 ×20		d5 ×16	



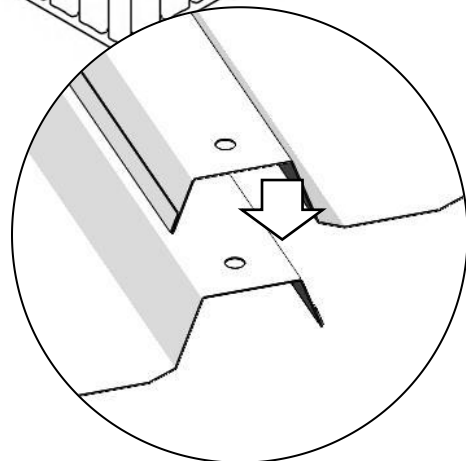
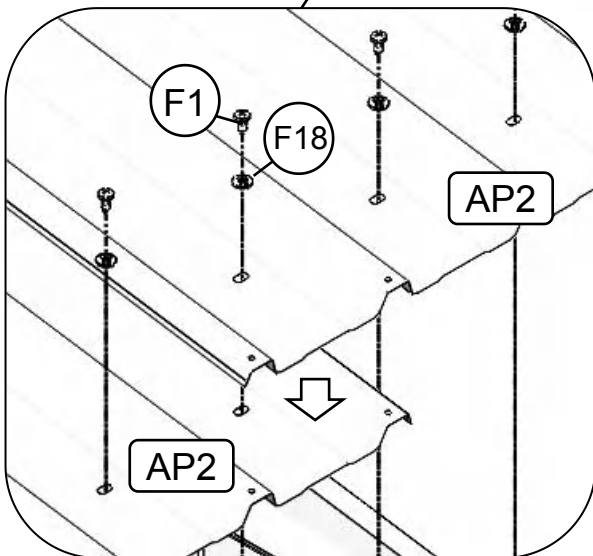
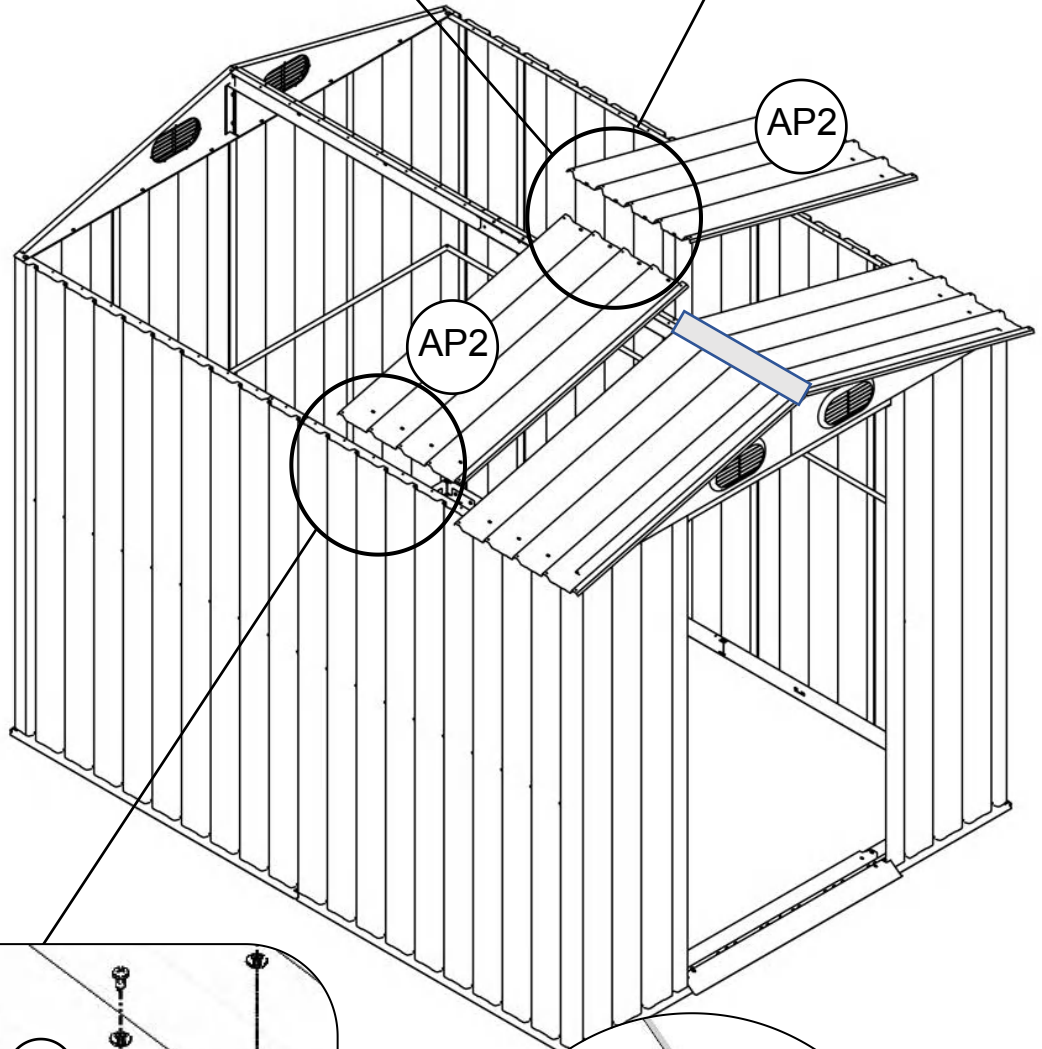
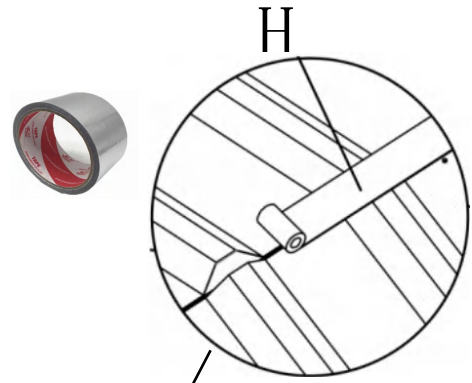
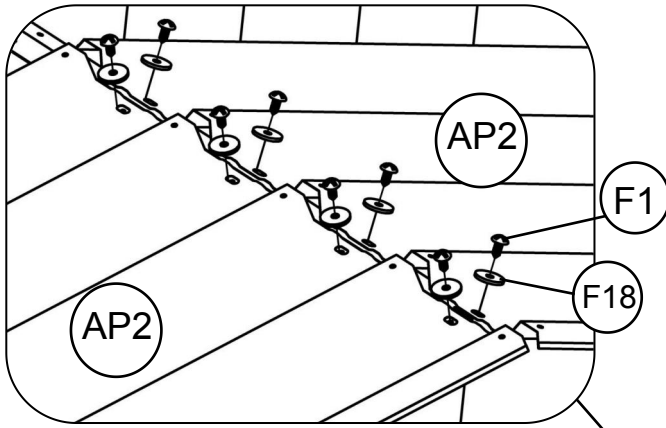




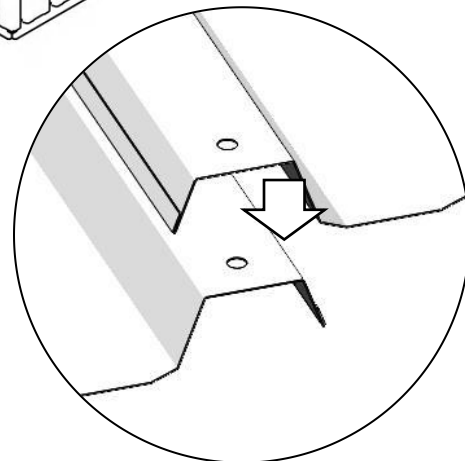
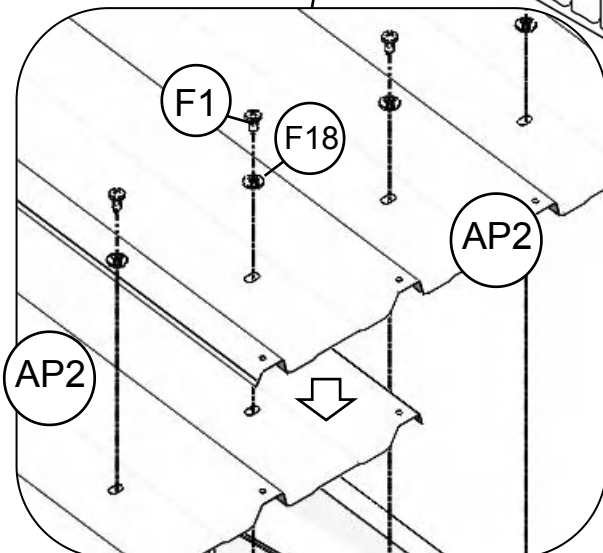
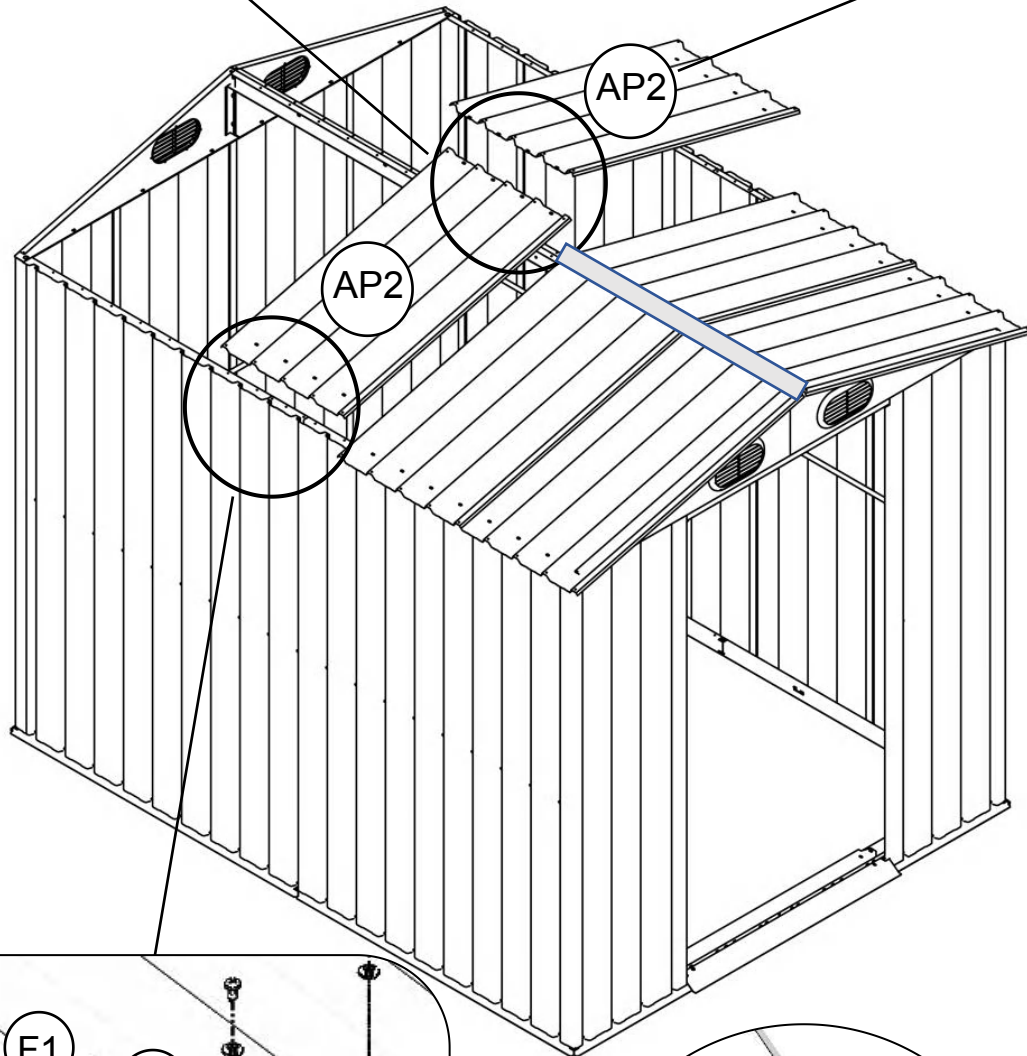
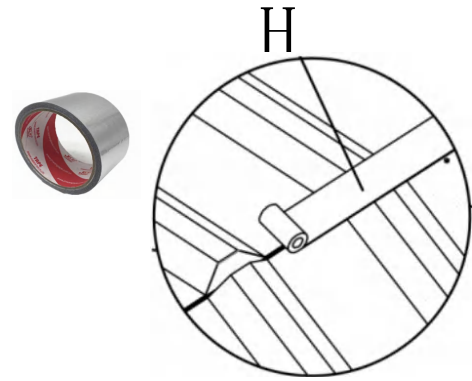
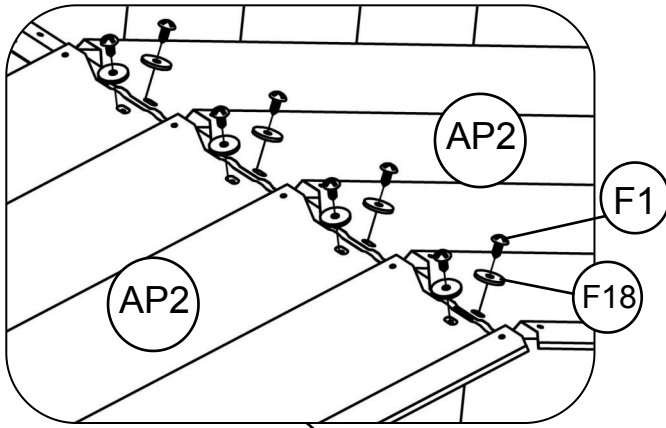
Note: remove the flim before installing the color steel sheets.



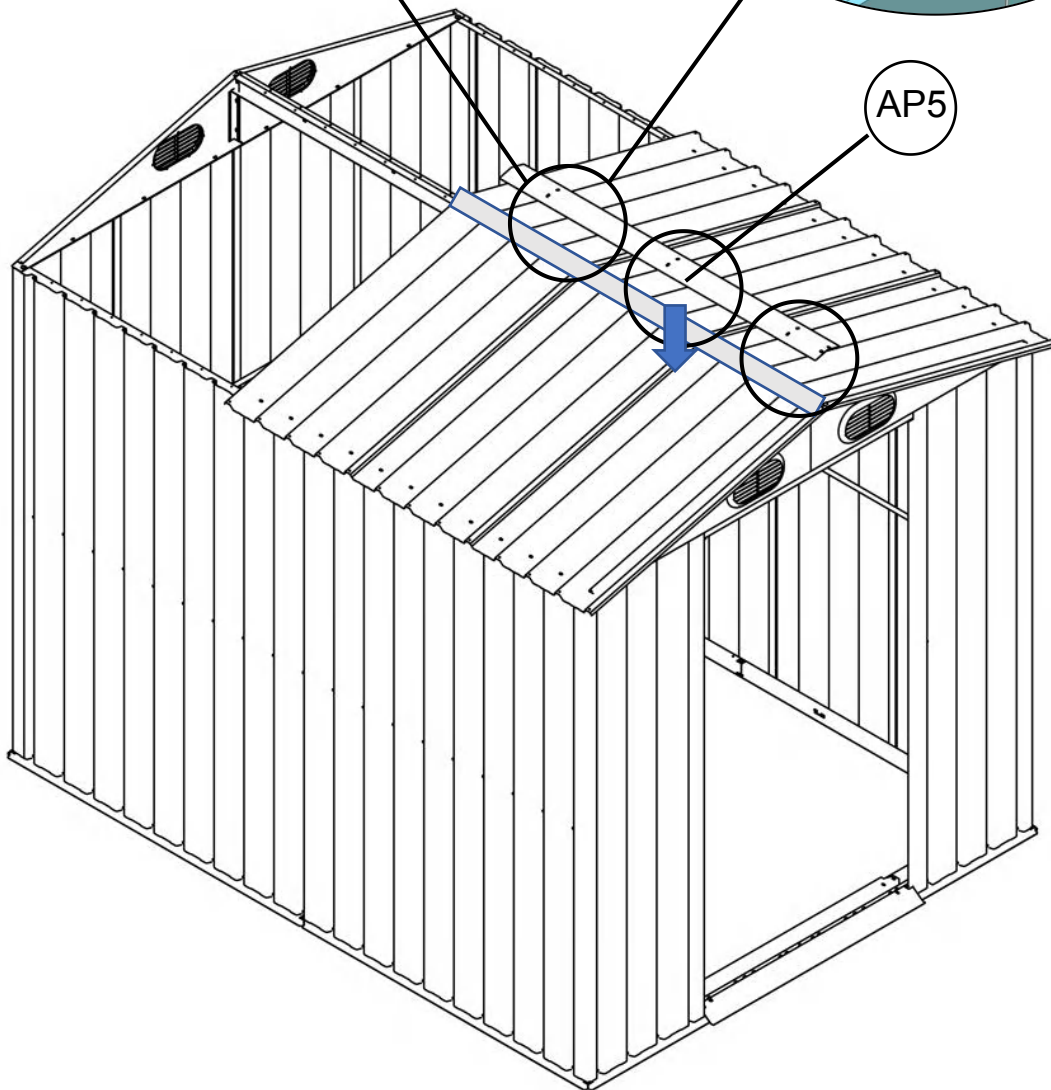
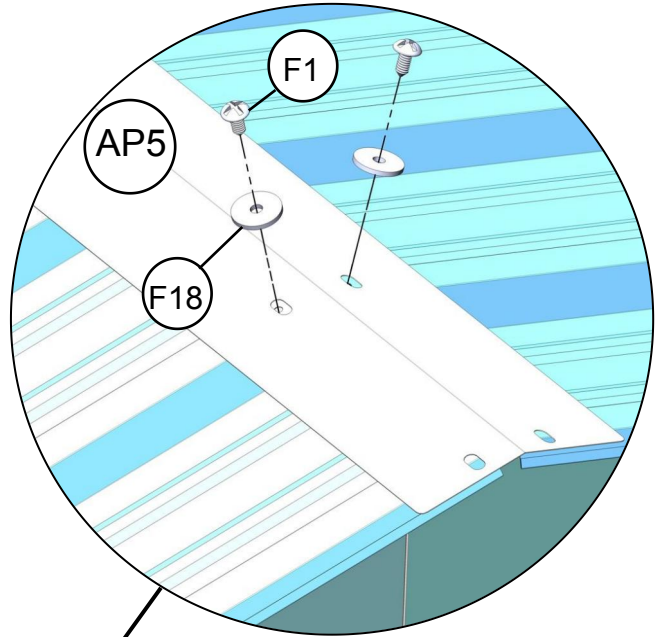
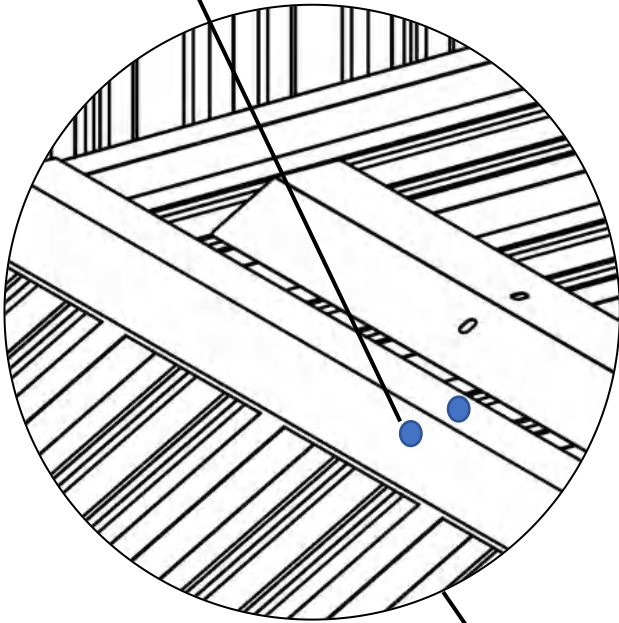
Note: Securing with screws and applying waterproof tape.



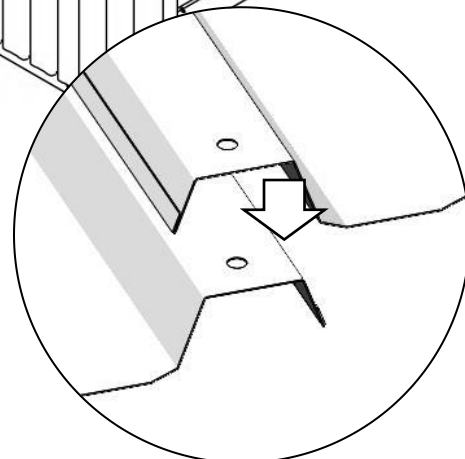
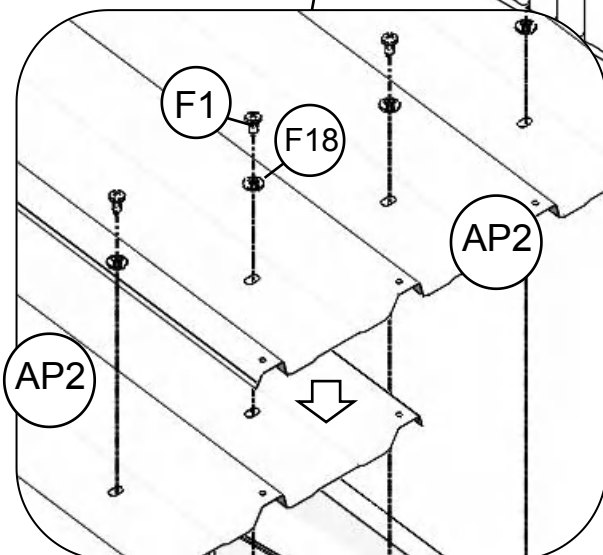
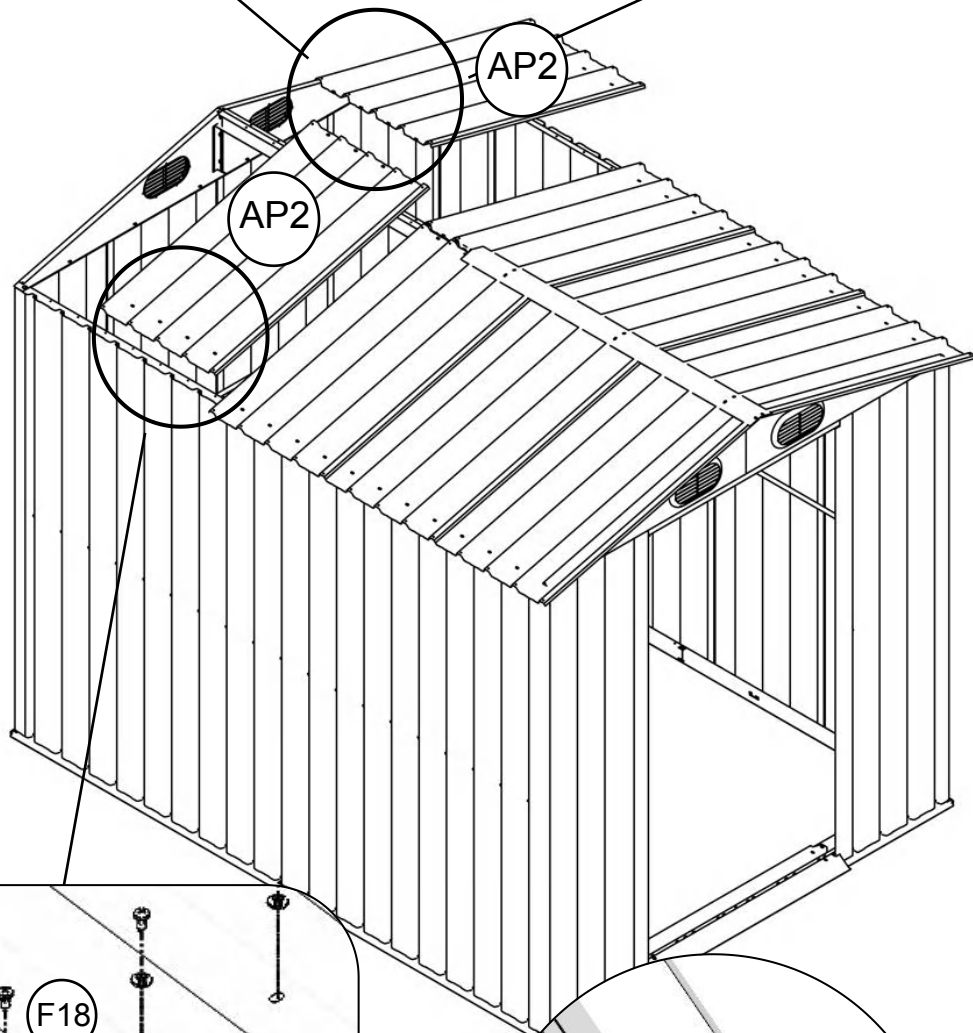
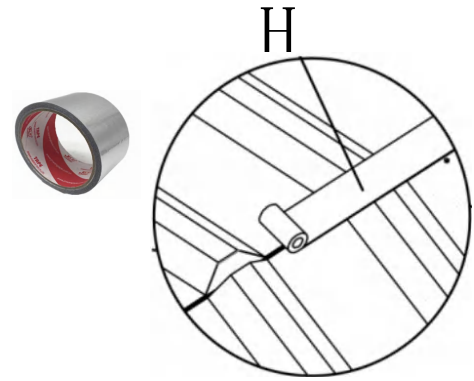
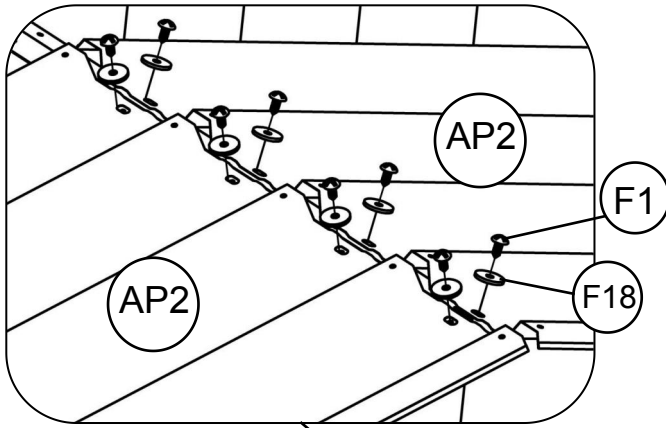
Note: Securing with screws and applying waterproof tape.



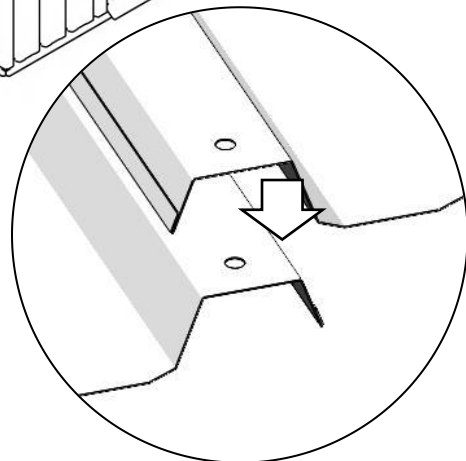
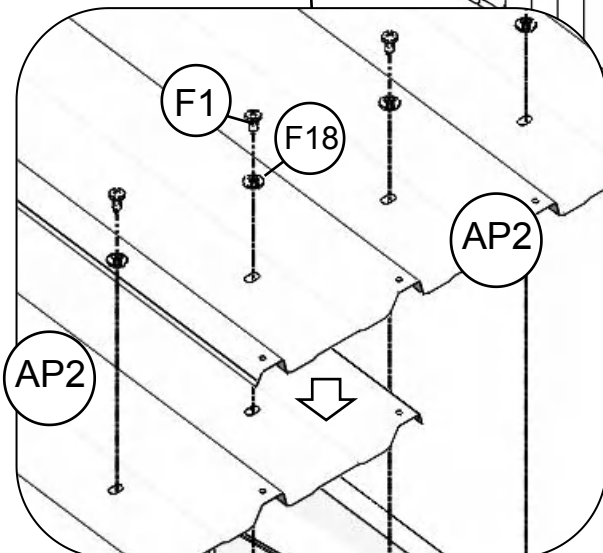
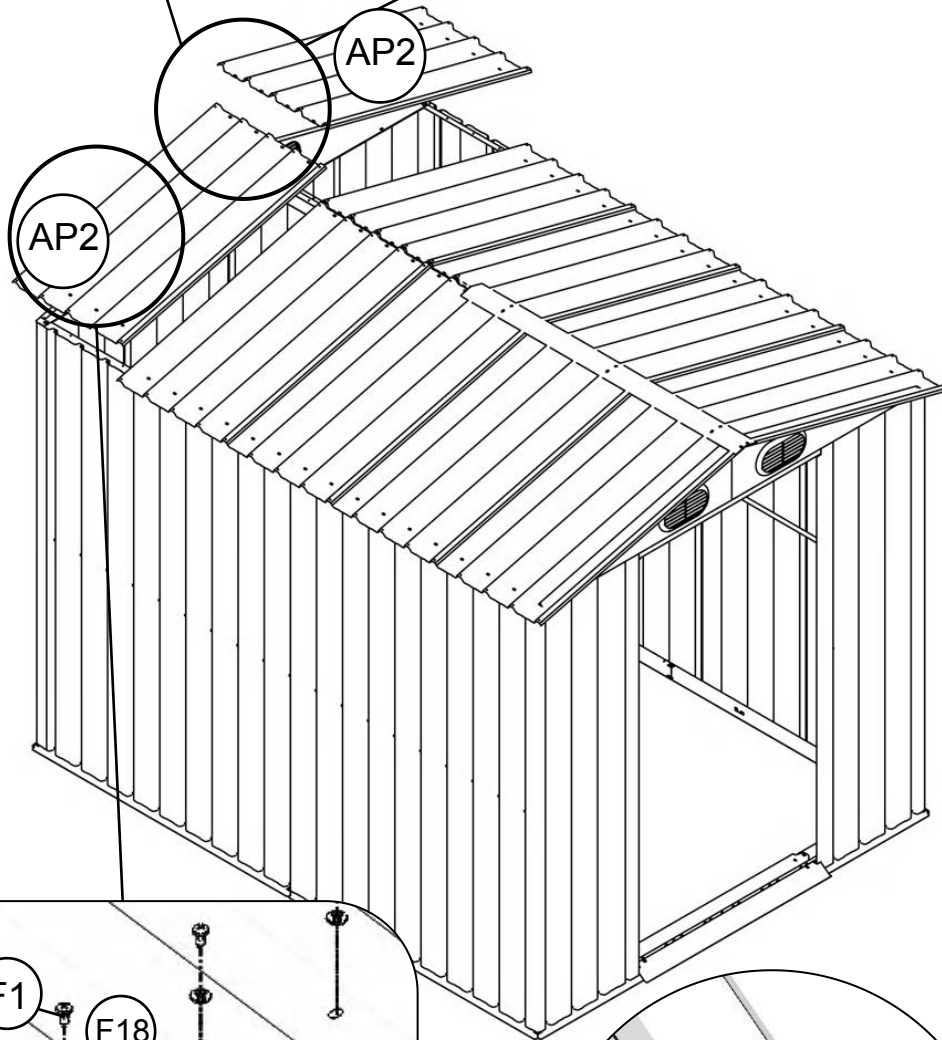
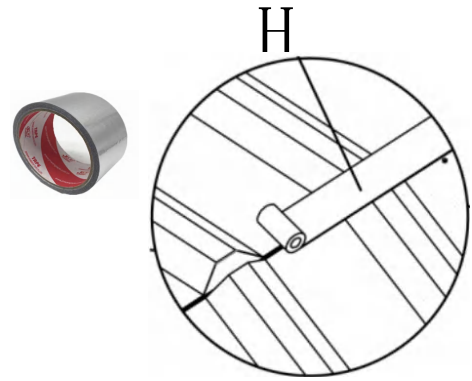
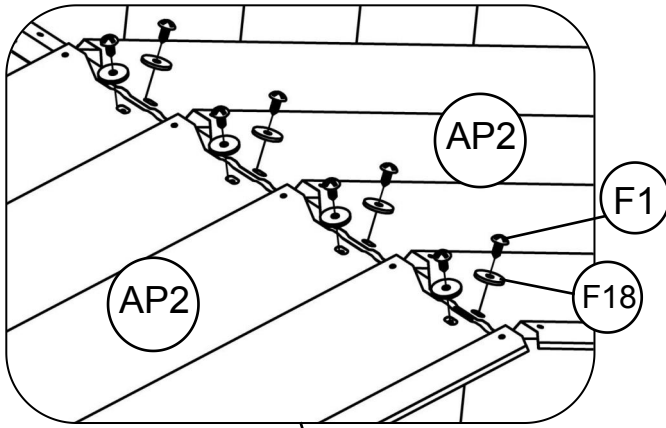
Before AP5 installation, use a tool to puncture the waterproof tape at the corresponding holes of the roof sheet. Align and secure the AP5 through the prepared holes.

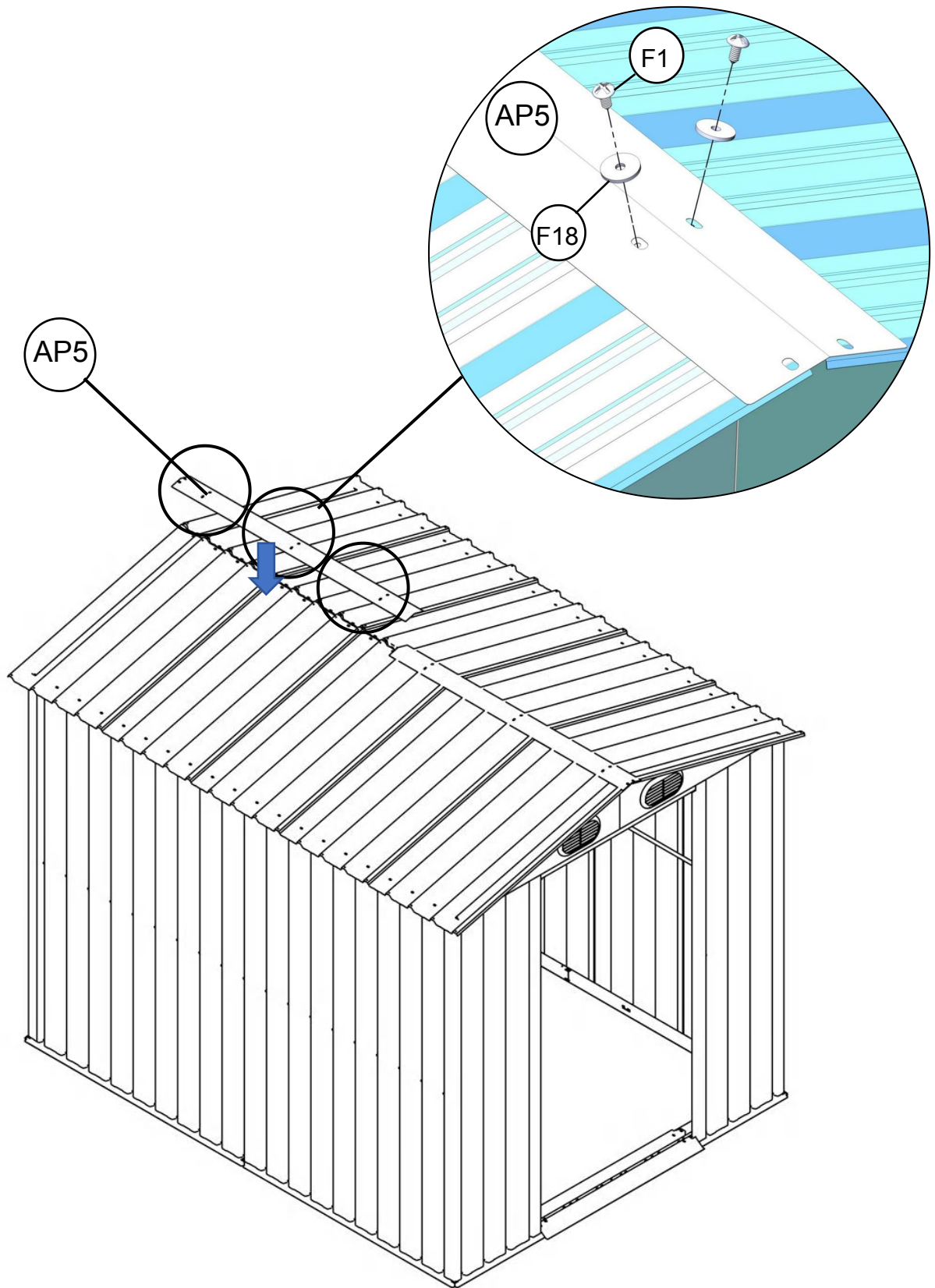


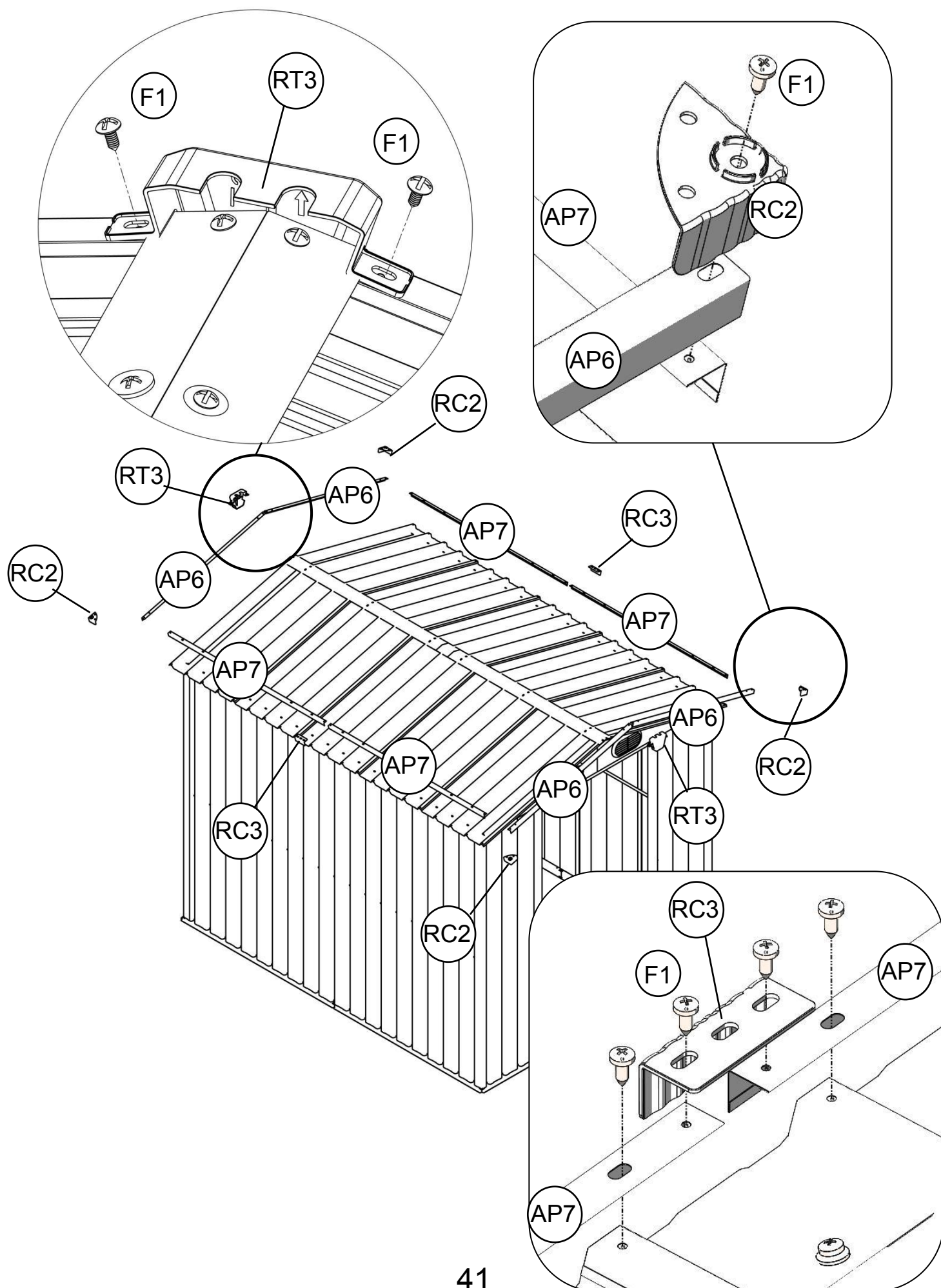
Note: Securing with screws and applying waterproof tape.



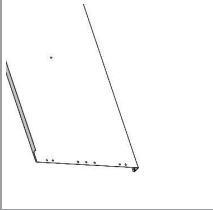
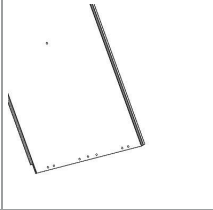
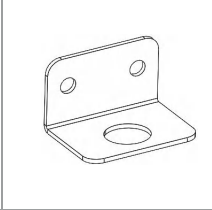
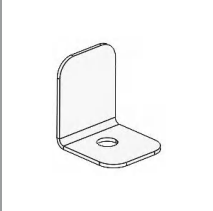
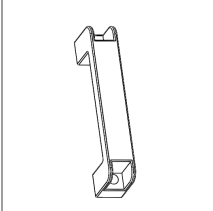
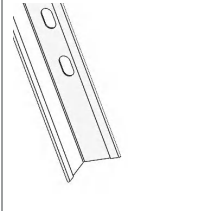
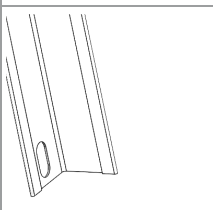
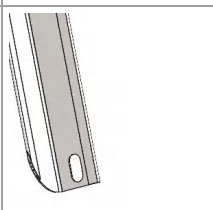
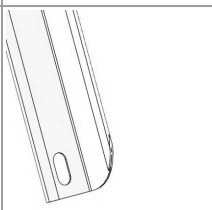
Note: Securing with screws and applying waterproof tape.

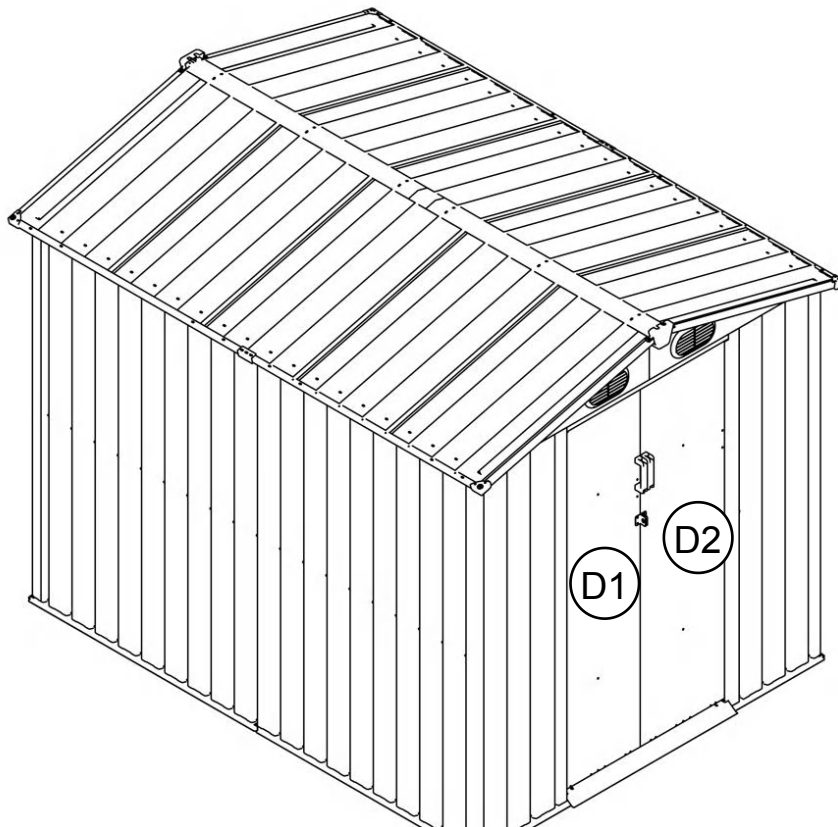


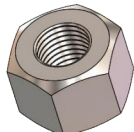
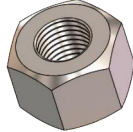




04 Door Installation

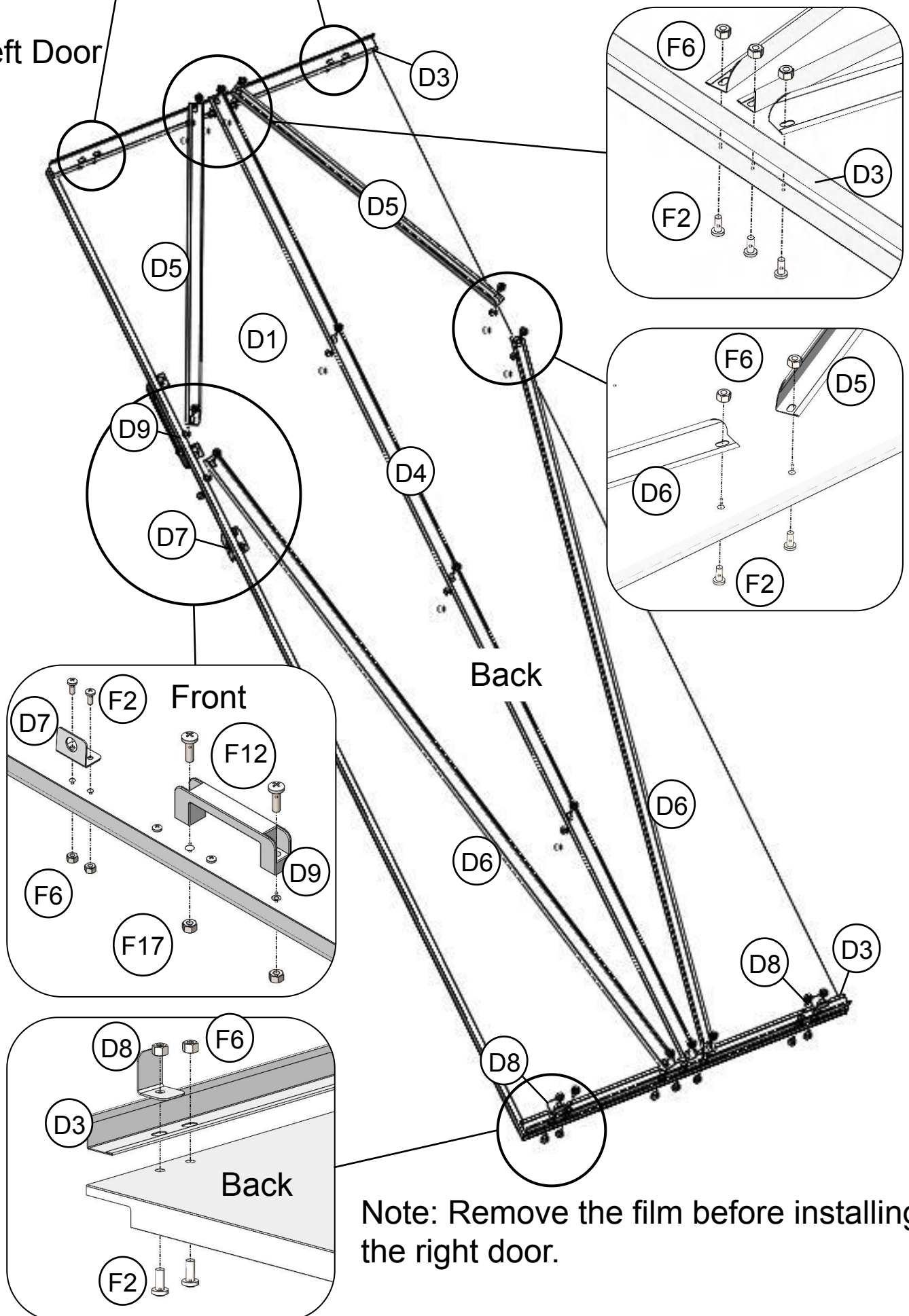
	D1 L=1645mm ×1		D2 L=1645mm ×1		D7 L=30mm ×2
	D8 L=25mm ×4		D9 ×2		D3 L=429mm ×4
	D4 L=1640mm ×2		D5 L=485mm ×4		D6 L=1138mm ×4



			
F12	F2	F17	F6
M8*16 ×4	M5*12 ×34	M8 ×4	M5 ×34

Note: Skip the screw holes for now - install screws in later steps.

Left Door



Back

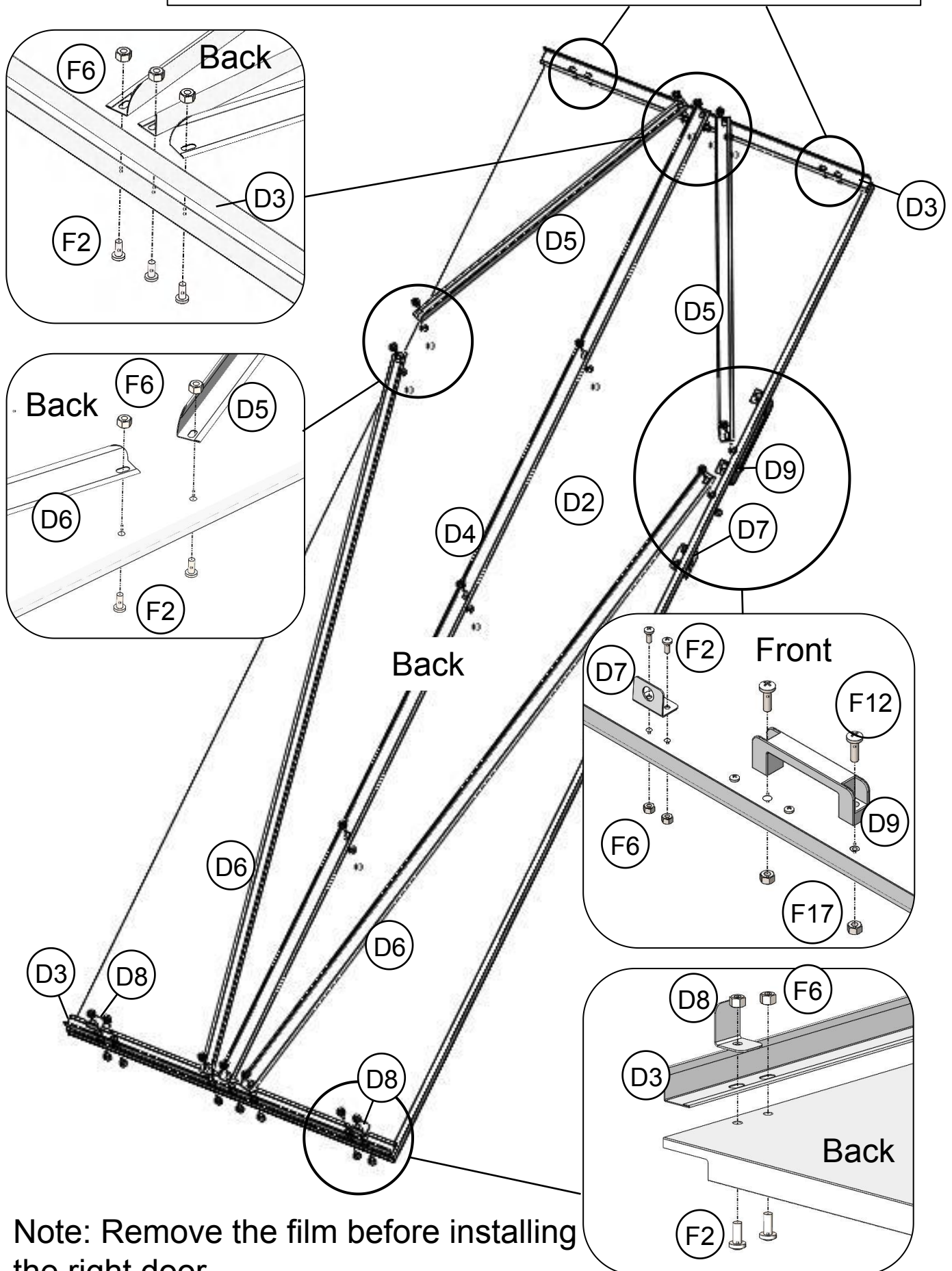
Front

Back

Note: Remove the film before installing the right door.

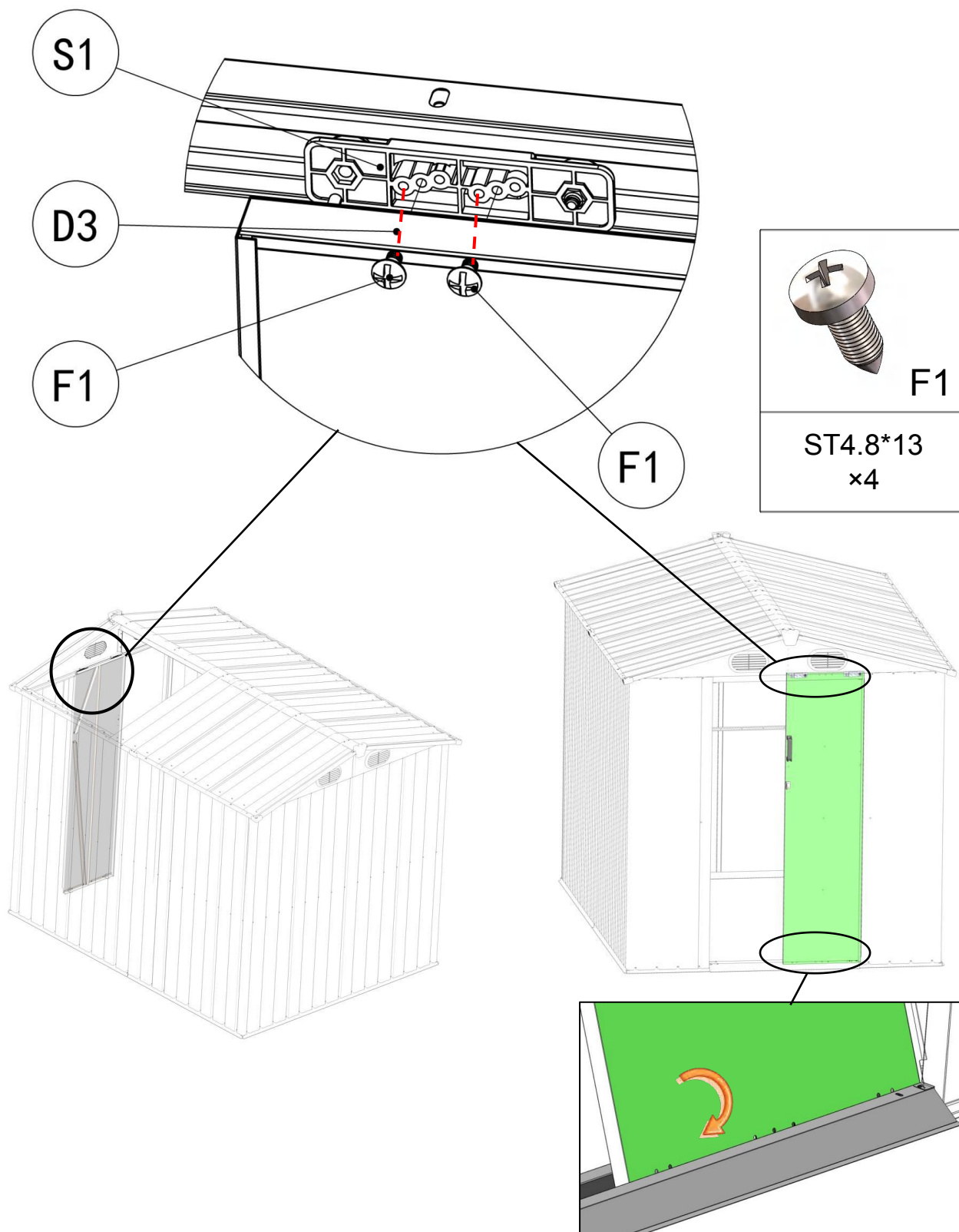
Right Door

Note: Skip the screw holes for now - install screws in later steps.

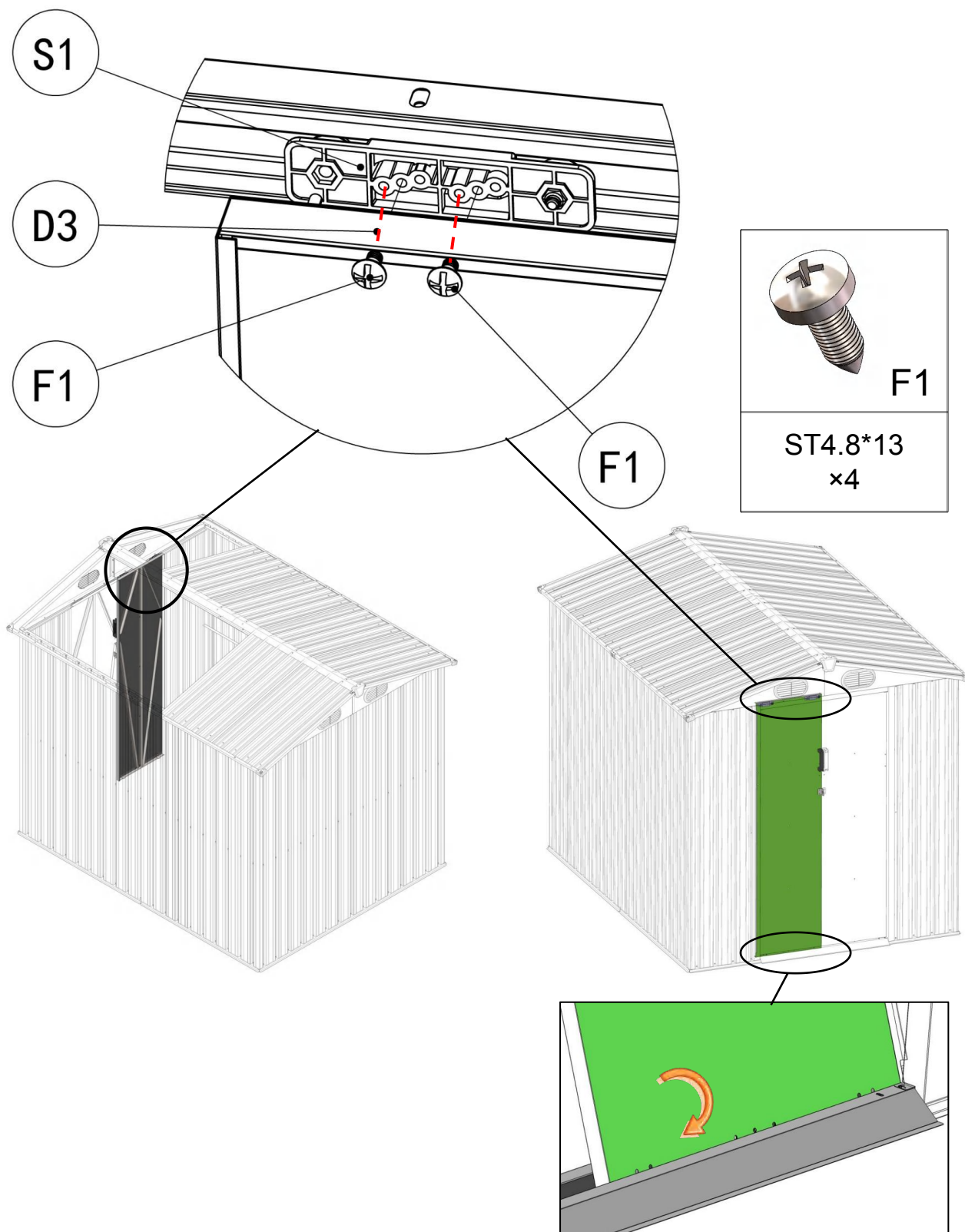


Note: Remove the film before installing the right door.

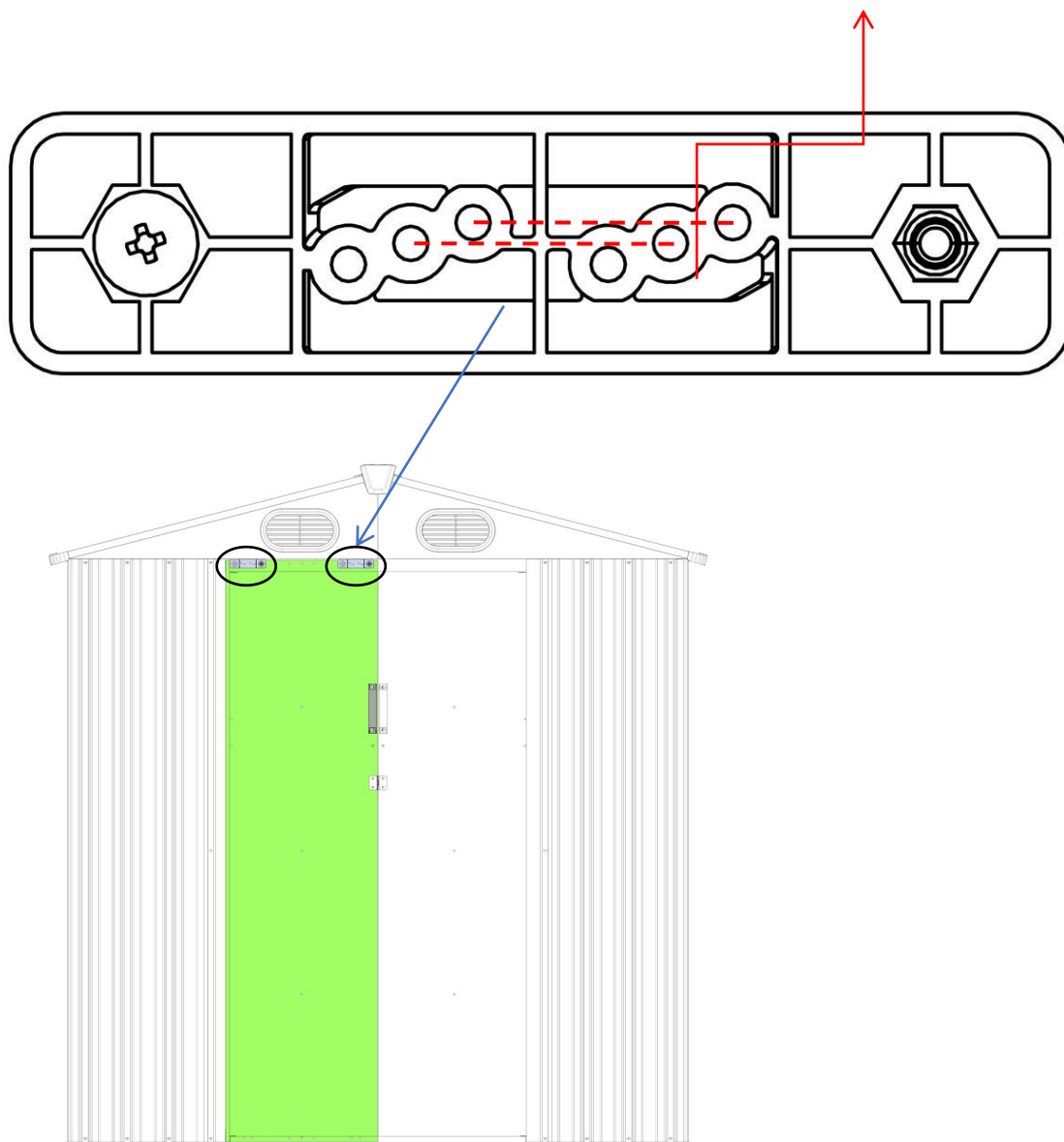
Right door Installation



Left door Installation



Note: If the door not close porperly, you can adjust the door height through these three holes as shown in the diagram.



Note: Use F8 to cover all screws for protection

