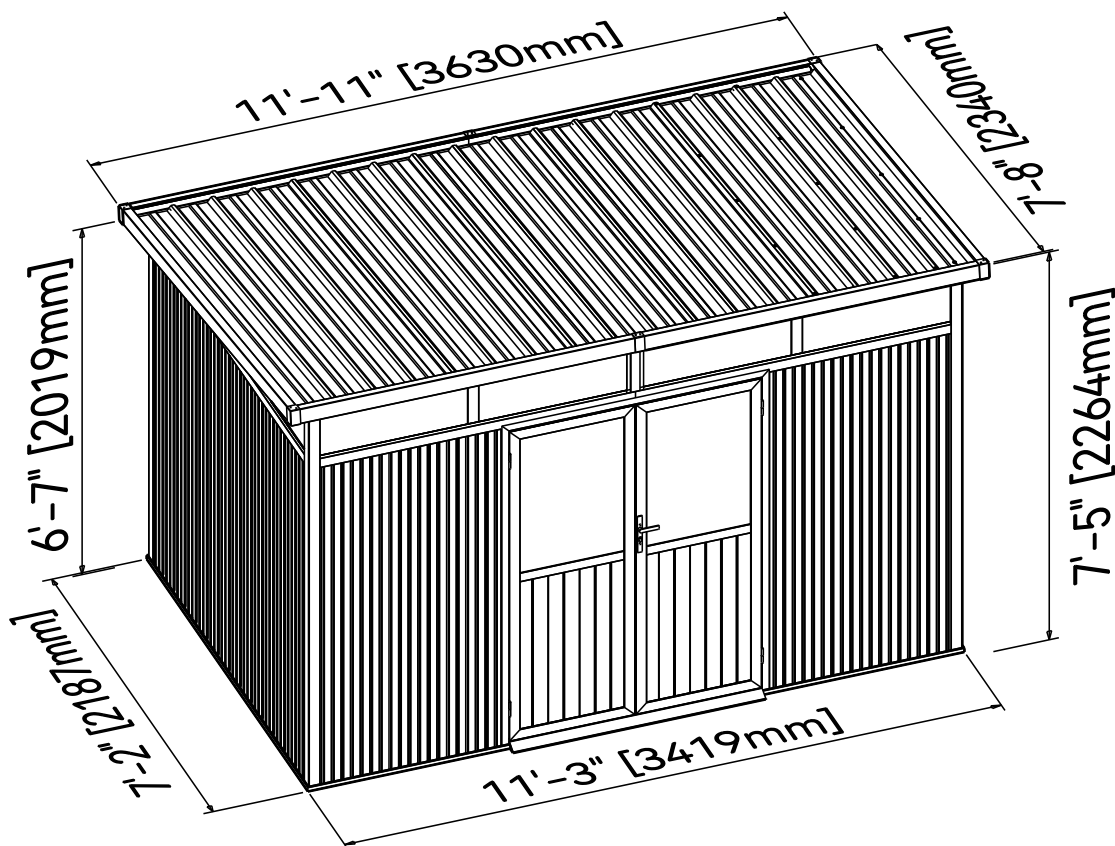


PARAGON OUTDOOR MAGGIORE SHED

ASSEMBLY INSTRUCTIONS

11' 3" X 7' 2"



Facebook Instagram Twitter @paragonoutdoorcompany

Paragon Outdoor

Customer Service Contact Information: 1-877-782-4482

support@paragon-outdoor.com

Before the Installation

Limited Warranty

Paragon Outdoor warrants to the original purchaser that all components and hardware in its products, under normal use and service conditions, will be free from defects in manufacturing and materials for a period of 10 years* from the date of original retail purchase subject to the definitions, terms and conditions contained in this warranty. This warranty period covers all parts including aluminum, steel, hardware and accessories.

Paragon Outdoor will replace any defective part within the warranty period, at its discretion, if it is found to be defective of workmanship or materials. Paragon Outdoor may request photographs, videos, or physical return of the defective part for verification purposes.

Warranty Conditions

1. This warranty shall be valid only if the product is installed, cleaned, handled and maintained in accordance with Paragon Outdoor's written recommendations listed below.
2. Without derogating from the above, damage caused by use of force, incorrect handling, inappropriate use, neglectful use or assembly or maintenance, accidents, impact from foreign objects, vandalism, pollutants, alteration, painting, connecting, gluing, sealing not in accordance with the user's manual, or damage resulting from cleaning with incompatible detergents and minor deviations of the product are not covered by this warranty.
3. This warranty does not apply to damage resulting from "force majeure", which includes but is not limited to, hail, storm, tornado, hurricane, blizzard, flood, or fire effects, beyond stated claims.
4. This warranty is void if structural parts and components used are not compatible with Paragon Outdoor's written recommendations.
5. This warranty applies to the original owner and registrant and is non-transferable.

Operation: Sheds

1. These are four-season products, meaning that they may be left up year-round. However, any accumulation of snow must always be removed from the roof of the unit.
2. The unit must be anchored using the appropriate hardware based on the flooring in which it is being anchored to.
3. Check all hardware for tightness before and during usage of the unit. Tighten screws at least twice a year.
4. The maximum weight allowance for an accessory attached to the center beam is 40 lbs.
5. If your product allows it, remove any mosquito netting and curtains during the winter months.

Planning Assembly

1. It is the consumer's responsibility to comply with building rules, regulations, zoning restrictions or any other regional restrictions and obtain the required permits before purchasing the product and installing it.
2. Make sure that every part is in the box before beginning installation.
3. Some parts may have sharp edges; it is recommended to wear gloves, protective eyewear and closed shoes.
4. You must schedule enough time to complete assembly as you cannot leave the product unattended if it is not fully assembled, even if bolted to the ground.
5. A minimum of 3 people are required for a safe assembly of the product. This will vary depending on certain steps of installation.
6. Follow each instruction manual carefully to ensure the strength of the product.
7. To avoid damage to the product and its part, use the proper tools. Do not use the product as a support. The use of a ladder may be necessary at certain stages of assembly.
8. Keep the instruction manual and the parts list in case of future needs or references.
9. Do not assemble the product on days of wind or rain.

Before the Installation

Maintenance

For all products:

1. In case of a defective part or if a problem occurs while using this product, please contact Paragon Outdoor Customer Service at (877) 782-4482.
2. To order replacement parts, identify the model number and the part number found in your assembly manual.
3. Optional accessories may be available for your product such as mosquito nets, curtains, canopy replacements or more. Please contact your retailer for more information.

Safety Information

IT IS VERY IMPORTANT TO READ AND FOLLOW ALL SAFETY PRECAUTIONS BEFORE ASSEMBLY AND DURING USE OF THE PRODUCT.

1. Keep children and pets away from assembly area.
2. When assembling and using the product, basic safety precautions must always be followed to reduce risks of personal injuries and damages to the product and its surroundings.
3. Ensure that all parts are in the boxes before starting the assembly. Is it recommended to wear protective gloves since some of the parts have sharp edges.
4. Begin the assembly and install the product more than 10 ft. away from any obstructions including, but not limited to, a fence, overhanging branches, a laundry line or electrical wire and as much as possible in a place protected from the wind.
5. Always install the product on a level platform and be anchored according to the surface recommendations in the assembly instructions.
6. Check all hardware for tightness before and during the use of the product. Tighten screws at least twice a year.
7. Do not install the product in a space where there is a possibility of high winds.

Care and Cleaning

For all products:

1. For cleaning: use a mild soap or soft detergent and wash with warm water using a sponge or fabric cloth. Rinse with clean water.
2. Snow must always be removed from the roof of the unit.

Customer Service Contact

If you are experiencing any issues with the assembly of your new structure, please do not return – our expert customer service team will help you with all questions for a smooth assembly process.

Email: support@paragon-outdoor.com

Call: +1 (877) 782-4482

Hours of Operation

Speak with an Expert Customer Service Agent: Monday – Friday: 8:00 am – 5:00 pm CST

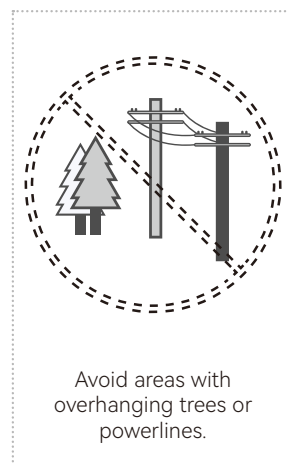
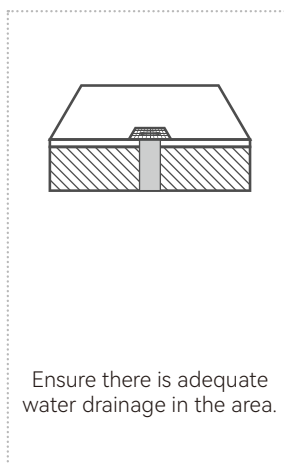
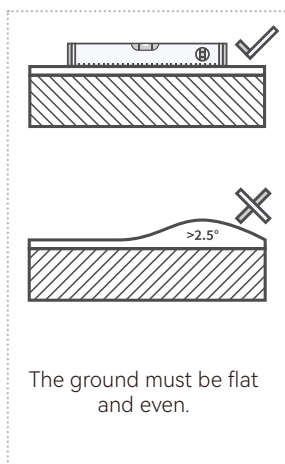
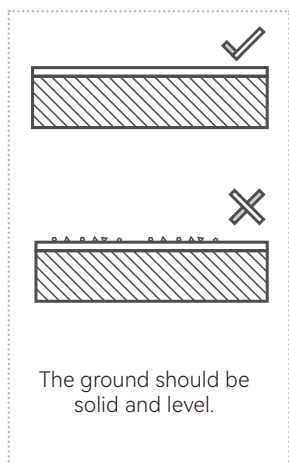
We are available 24 hours a day, 7 days a week. Please allow up to 24 hours for a response.

Before the Installation

SITE PREPARATION & FOUNDATION

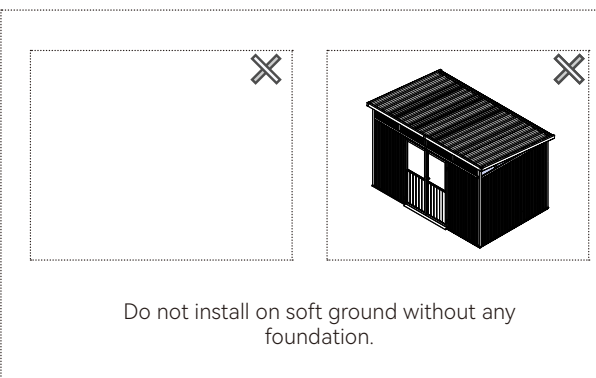
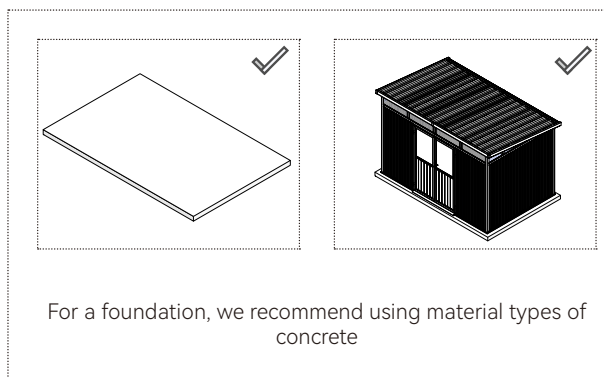
A-PREPARE THE SITE

We recommend checking for restrictions or covenants for building this product in your area. In addition we advise to check if you need to submit any forms or if any permit is required prior to building the product.

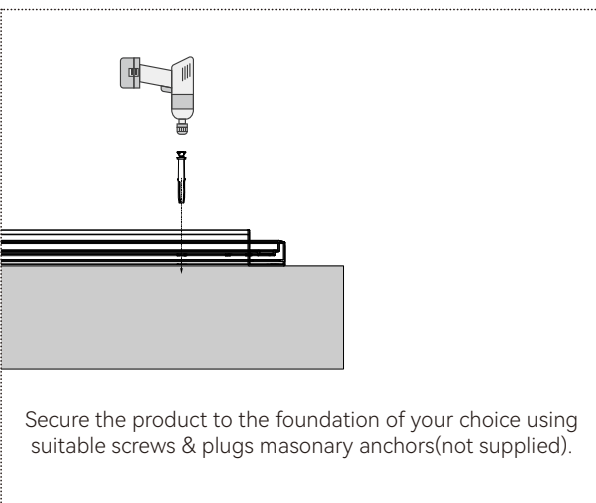
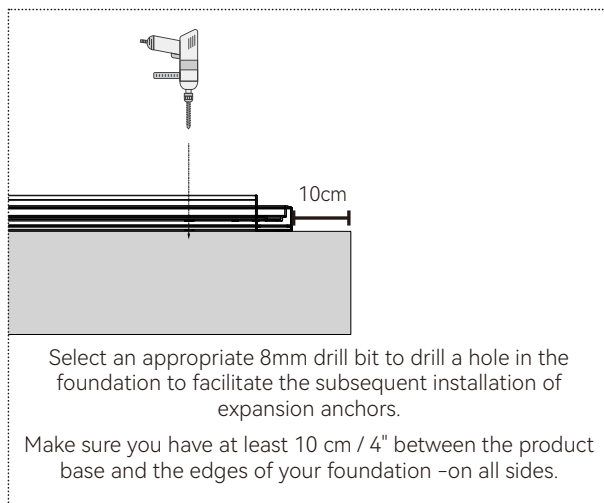


B-CHOOSE YOUR FOUNDATION TYPE

* The size of the shed displayed is for illustration purposes only and may not reflect the size of your shed.



C-ANCHOR TO FOUNDATION



Before the Installation

SAFETY ADVICE

- It is of utmost importance to assemble all of the parts according to the directions. Do not skip any steps.
- Always wear work gloves during panel sliding
- Always wear shoes and safety goggles when working with extruded aluminium.
- If using a step ladder or power tools make sure that you follow the manufacturer's safety advice.
- Do not touch overhead power cables with the aluminium profiles.
- Do not attempt to assemble the product in windy or wet conditions.
- Dispose of all plastic bags. Keep them out of reach of children.
- Keep children away from the assembly area.
- Do not lean against or push the products during construction.
- Do not position your product in an area exposed to excessive winds.
- Do not attempt to assemble this product if you are tired, have taken drugs or alcohol or if you are prone to dizzy spells.
- Hot items such as recently used grills, blowtorches etc, must not be stored in the product.
- Make sure there are no hidden pipes or cables in the ground before anchoring to foundation.
- This product is designed to be used mainly as a greenhouse.
- **Make sure to anchor the product directly to a solid foundation to increase the product's stability and wind resistance in areas with severe weather conditions. Make sure that there are no obstructions between the assembly area and the final position of the product.**

CARE & MAINTENANCE

- When your product needs to be cleaned, use a mild detergent solution and rinse with cold clean water.
- DO NOT use acetone, abrasive cleaners or other special detergents to clean the panels.
- Clean the product once assembly is complete.

BEFORE ASSEMBLY

1. Selecting a site:
 - Choose your site carefully before beginning assembly.
 - Choose a sunny position away from overhanging trees.
 - The product must be positioned and fixed on a flat level surface.
2. The product must be secured directly to a solid foundation.
3. This is a multi-part assembly best achieved by two people. Allow at least half a day for the assembly process.
4. Take all components & parts out of the packages. Sort the parts and check against the content parts list.
5. Parts should be laid out close at hand. Keep all small parts (screws etc.) in a bowl so they do not get lost.
6. Please note multi-sided profiles are used in this product, As a result some holes in the profiles are not used during assembly.
7. Please review entire instructions before starting. Carry out the assembly steps in exact order.
8. Please consult your local authorities if any permits are required prior to constructing the product.

IMPORTANT !

- Firmly connect the product to a level surface immediately after completion of the assembly.
- Anchoring this product to the ground is essential to its stability and rigidity. It is required to complete this stage in order for your warranty to be valid.
- During assembly use a soft surface below the parts to avoid scratches and damages.

Before the Installation

TOOLS & EQUIPMENT

											
Hard hat	Protective gloves	Box cutter	Tape measure	Spirit level	Phillips screwdriver	Cordless screwdriver	Hexagonal spanner/wrench set	Hammer drill	Hammer	2 step ladders	Scissors

DURING ASSEMBLY

· During assembly, you will encounter different icons for different products. Please see below for more information:



· During assembly you will encounter the information icon, please refer to the relevant assembly step for additional comments and assistance.



· Make sure you remove covering plastic film from both sides of the panel.



· This icon indicates that the installer should be inside the product.

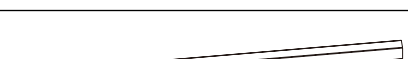


· This icon indicates that the installer should be outside the product.

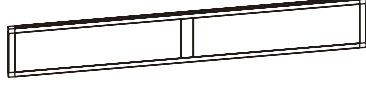
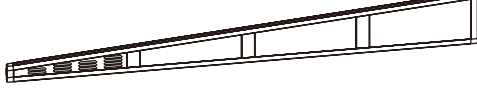
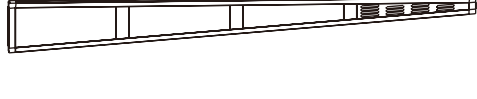


- Steps marked with dashed outlines refer to Extensions only.
- Some of the steps are irrelevant for an assembly of a single product.
- When assembling a single or an extended product, some parts may be surplus.

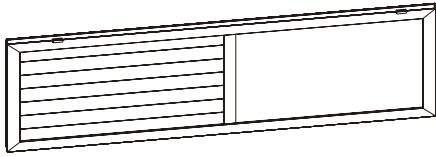
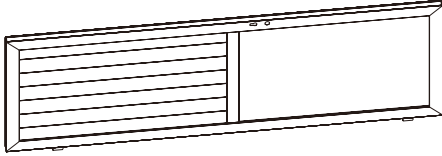
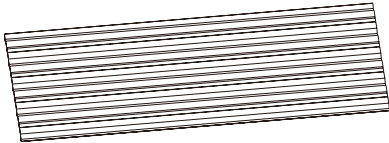
Spare Parts List

No.	Profile	Diagram	Size	QTY	Code
A1			36X35 L=2187mm	2	M1107-35.5-35-2187
A2			36X35 L=1710mm	2	M1107-35.5-35-1709.5-1
A3			36X35 L=1710mm	2	MXX07-35.5-35-1709.5-2
B1			59X59 L=2217mm	1	M1107-59-59-2217 Left front column
B2			59X59 L=2217mm	1	M1107-59-59-2217 Right front column
B3			59X59 L=1995mm	1	M1107-59-59-1995 Left rear column
B4			59X59 L=1995mm	1	M1107-59-59-1995 Right rear column
C1			27X76 L=1990mm	1	M1107-76.2-26.6-1990
D1			24X53 L=2113mm	2	M1107-53-23.9-2113
D2			24X53 L=1664mm	2	M1107-53-23.9-1664
D3			24X53 L=1673mm	2	M1107-53-23.9-1673
D3-1			20X20 L=400mm	1	MXX07-19.8-19.8-400
E1			50X72 L=1677mm	6	M1107-71.8-50-1676.5
E1-1			47X69 L=400mm	3	MXX07-68.6-47-400
F1			45X80 L=2335mm	2	M1107-80-45-2340

Spare Parts List

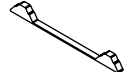
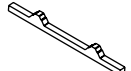
No.	Profile	Diagram	Size	QTY	Code
F2			45X80 L=1805mm	2	M1107-80-45-1815-1
F3			45X80 L=1805mm	2	M1107-80-45-1815-2
F1-1			47X83 L=50mm	2	M1107-83-46.5-50
G1			90X45 L=1781mm	1	M1107-90-45-1781-1
G2			90X45 L=1781mm	1	M1107-90-45-1781-2
G1-1			93X48 L=50mm	1	M1107-93.4-48.4-50
H1			50X50 L=1900mm	1	M1107-φ 50-1900
J1			20X50 L=322mm	1	M1107-50-19.6-322
J2			35X78 L=1319mm	1	M1107-77.7-35-1319
L1			1659X322 L=1659mm	2	M1107-1691-322
L2			2108X322 L=2108mm	1	M1107-2108-322-1
L3			2108X322 L=2108mm	1	M1107-2108-322-1

Spare Parts List

No.	Profile	Diagram	Size	QTY	Code
M1			654X1800	1	M1107-654-1800-1
M2			654X1800	1	M1107-654-1800-1
N1			38X51 L=1400mm	1	M1107-38-51-1400
N2			38X51 L=1870mm	1	MXX07-38-51-1870-1
N3			38X51 L=1870mm	1	MXX07-38-51-1870-2
T1			20X160 L=1870mm	40	M1107-159.6-19.5-1870
T2			20X160 L=1950mm	22	M1107-159.6-19.5-1950
T3			20X89 L=1870mm	2	M1107-89-19.5-1870
W1			900X2240 L=2245mm	5	

Spare Parts List

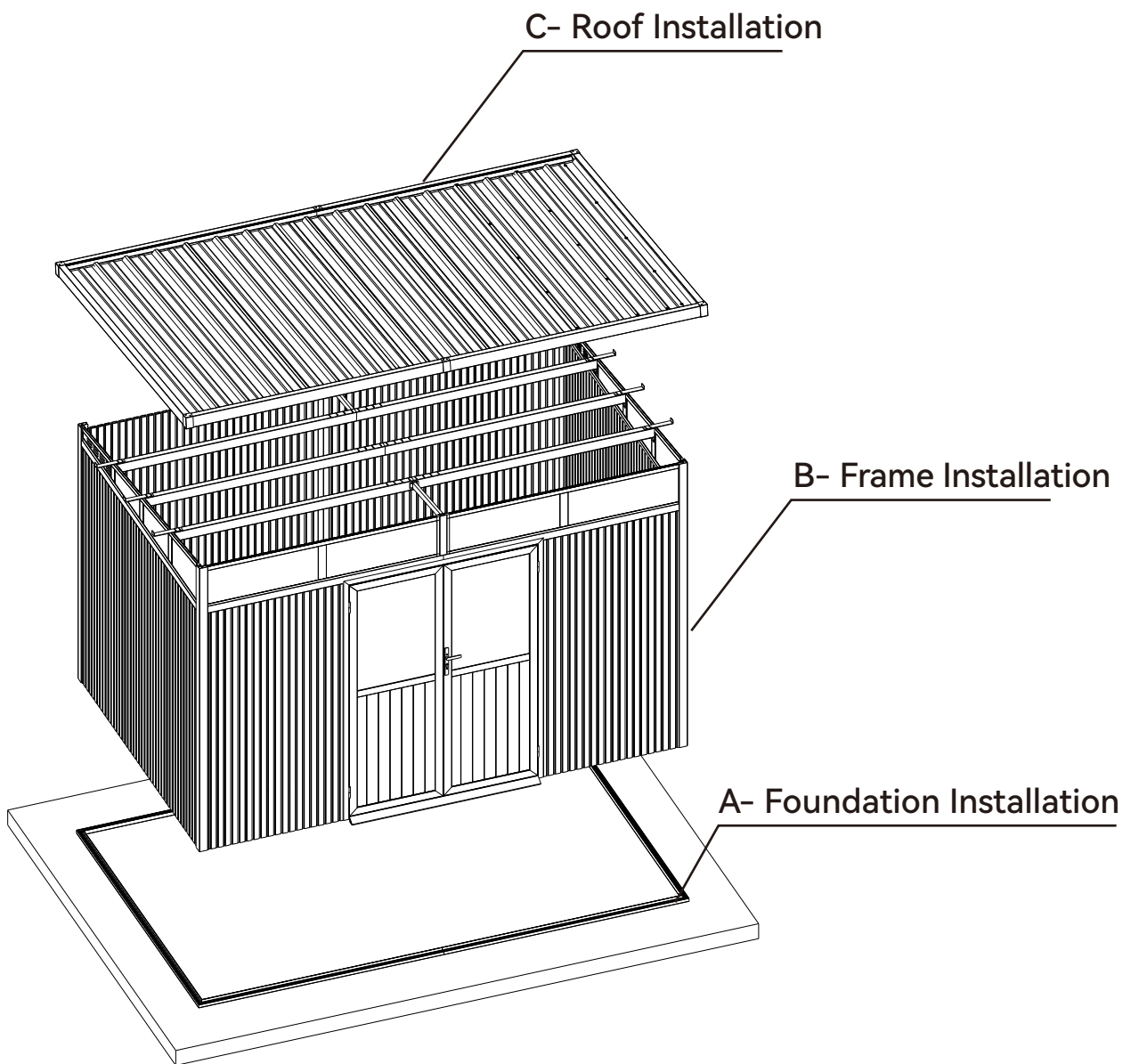
No.	Diagram	QTY
Q1	 8X80	14
Q2	 3.9X16	300
Q3	 5X8	24
Q4	 	6
Q5	 5X20	12
Q6	 5X45	18
Q7	 5X60	66
Q8	 	96
Q9	 	4
Q10	 	2
Q11	 	1
Q12	 	2
Q14	 	2
Q15	 	1
Q16	 	2
Q17	 	4
Q18	 	2
Q19	 	4

No.	Diagram	QTY
Q20	 	6
Q21	 	8
Q22	 	8

No.	Diagram	QTY
Z2	 	1
Z3	 5mm	1
Z4	 	1

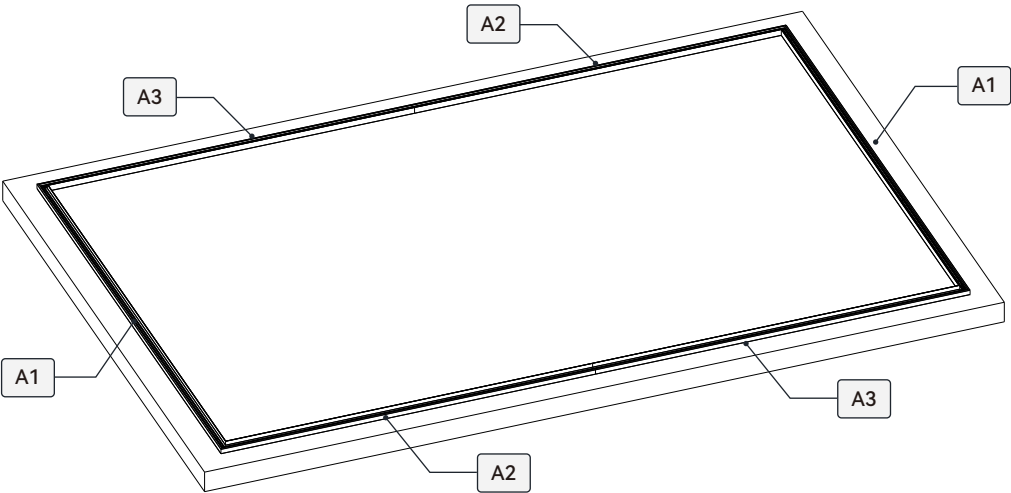
Exploded view

Install the maggiore shed in 3 steps.



A- Foundation Installation

Install the entire base frame first.

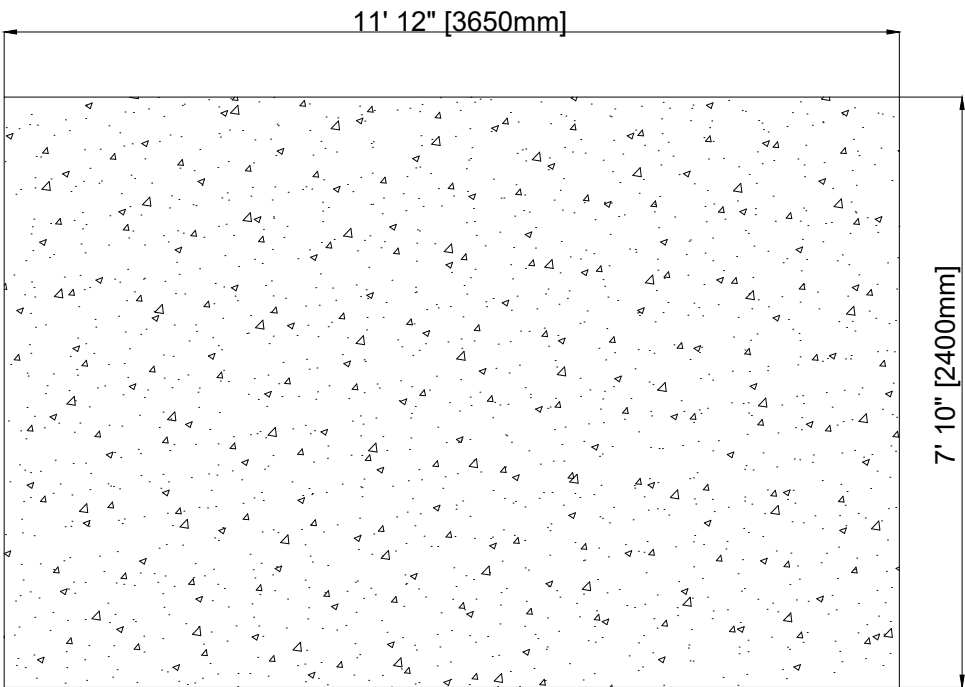


A- Foundation Installation

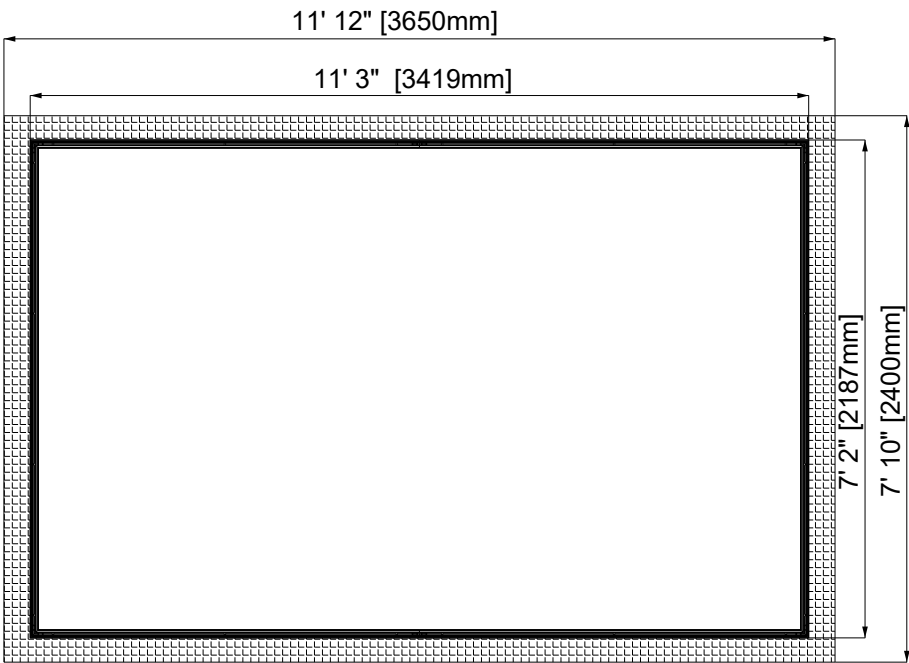
A-1 Foundation Selection and Installation

Garden shed should be installed on the hard ground like concrete foundation, the surface of ground should be flat and the size should follow the dimension of drawing.

FOUNDATION DIMENSIONS

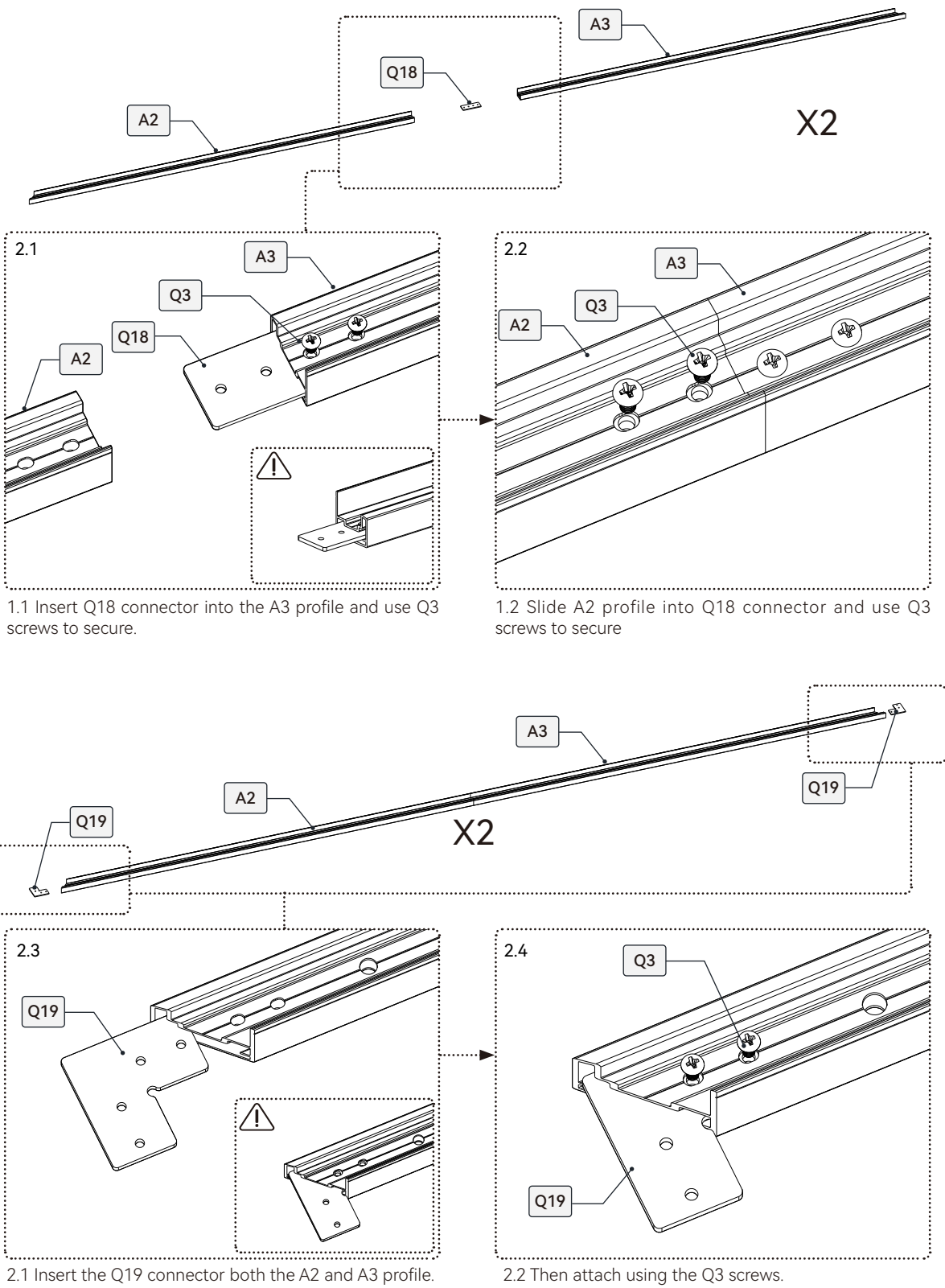


BOTTOM BEAM DIMENSION DRAWING



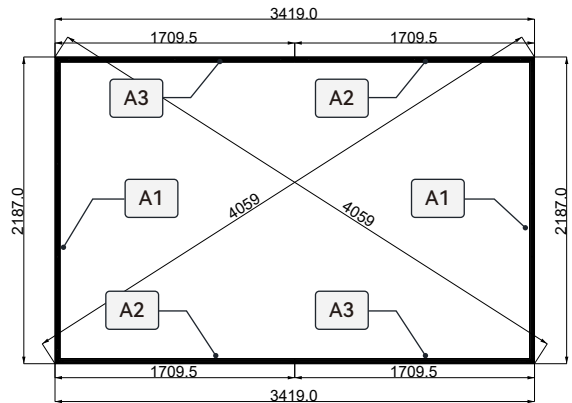
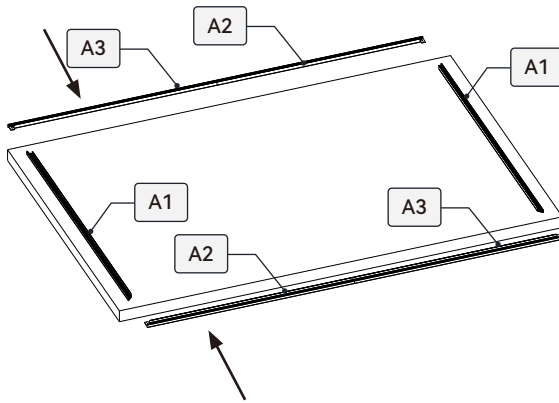
A- Foundation Installation

A-2 Install the base frame



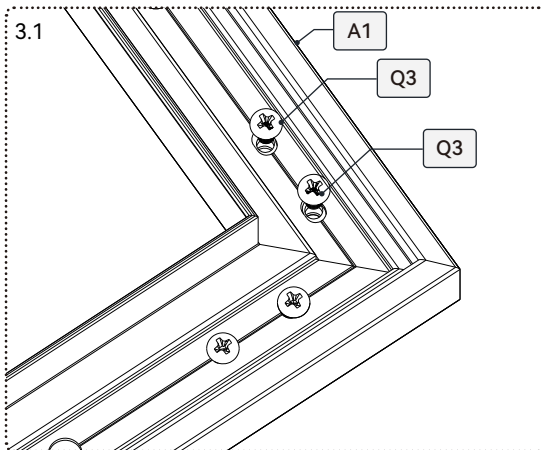
A- Foundation Installation

A-3 Fix the base frame

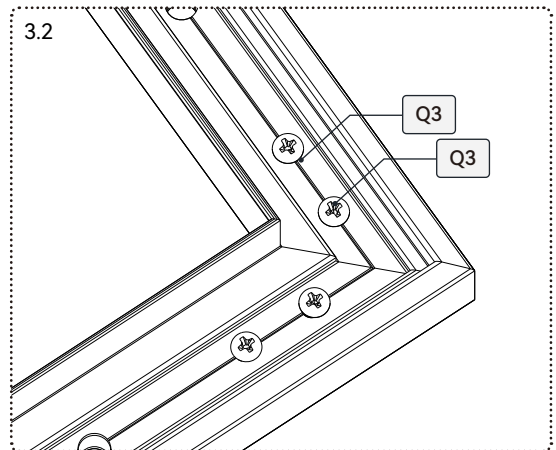


Insert the four bottom frames into each other.
Attach the A1 profiles to connector Q19 on profiles A2/A3

Place the bottom frames according to the dimensions shown in the diagram.

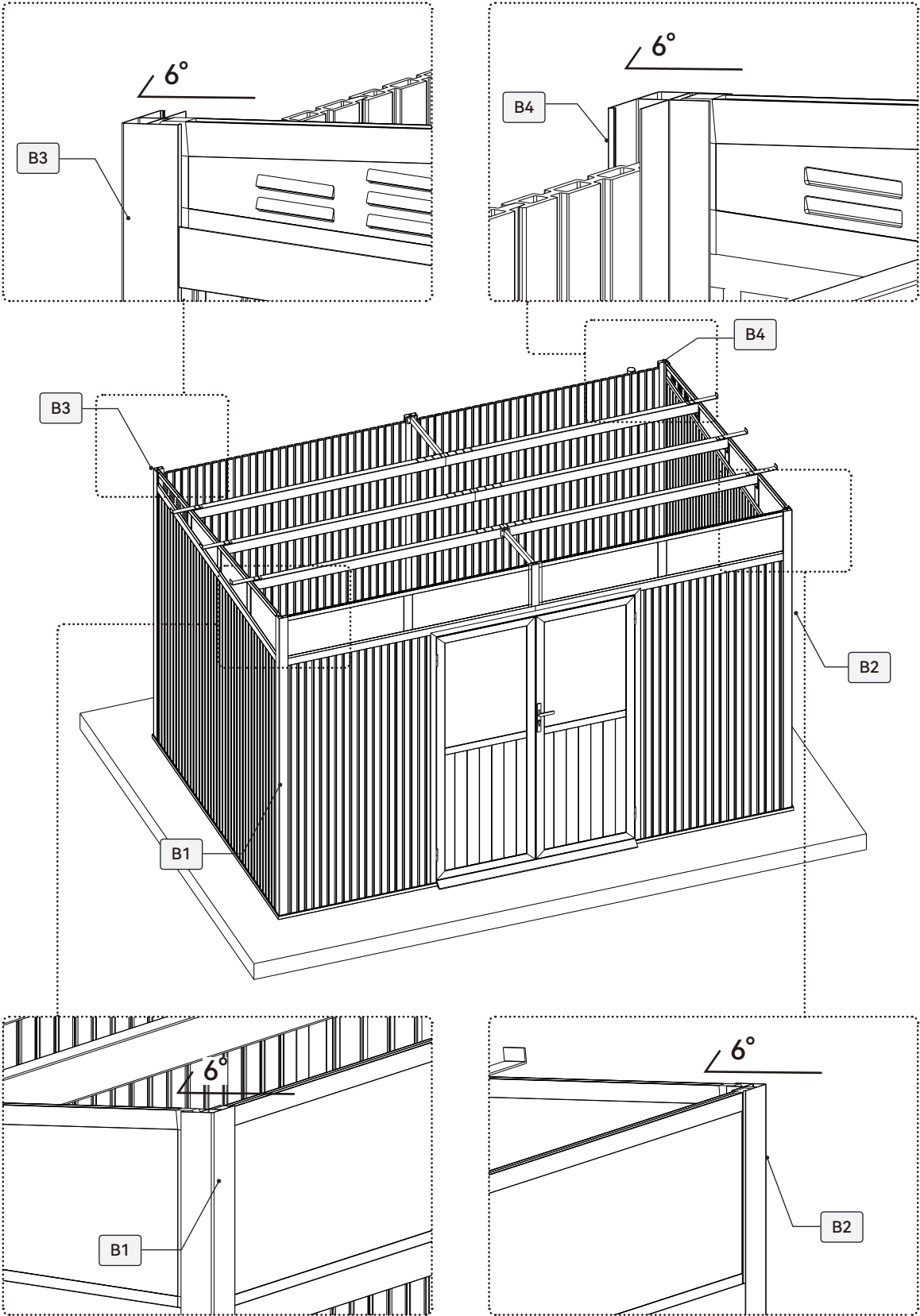


3.1 Attach A1 profile using screws Q3. Do not tighten completely as step 3.2 may require adjustment.



3.2 After adjusting the dimensions shown in diagram above, tighten Q3 screws completely.

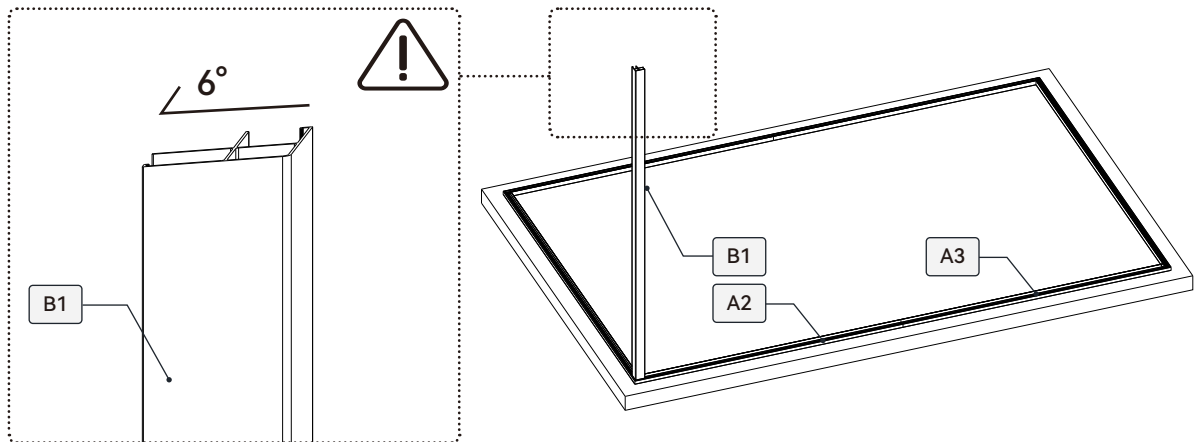
B- Frame Installation



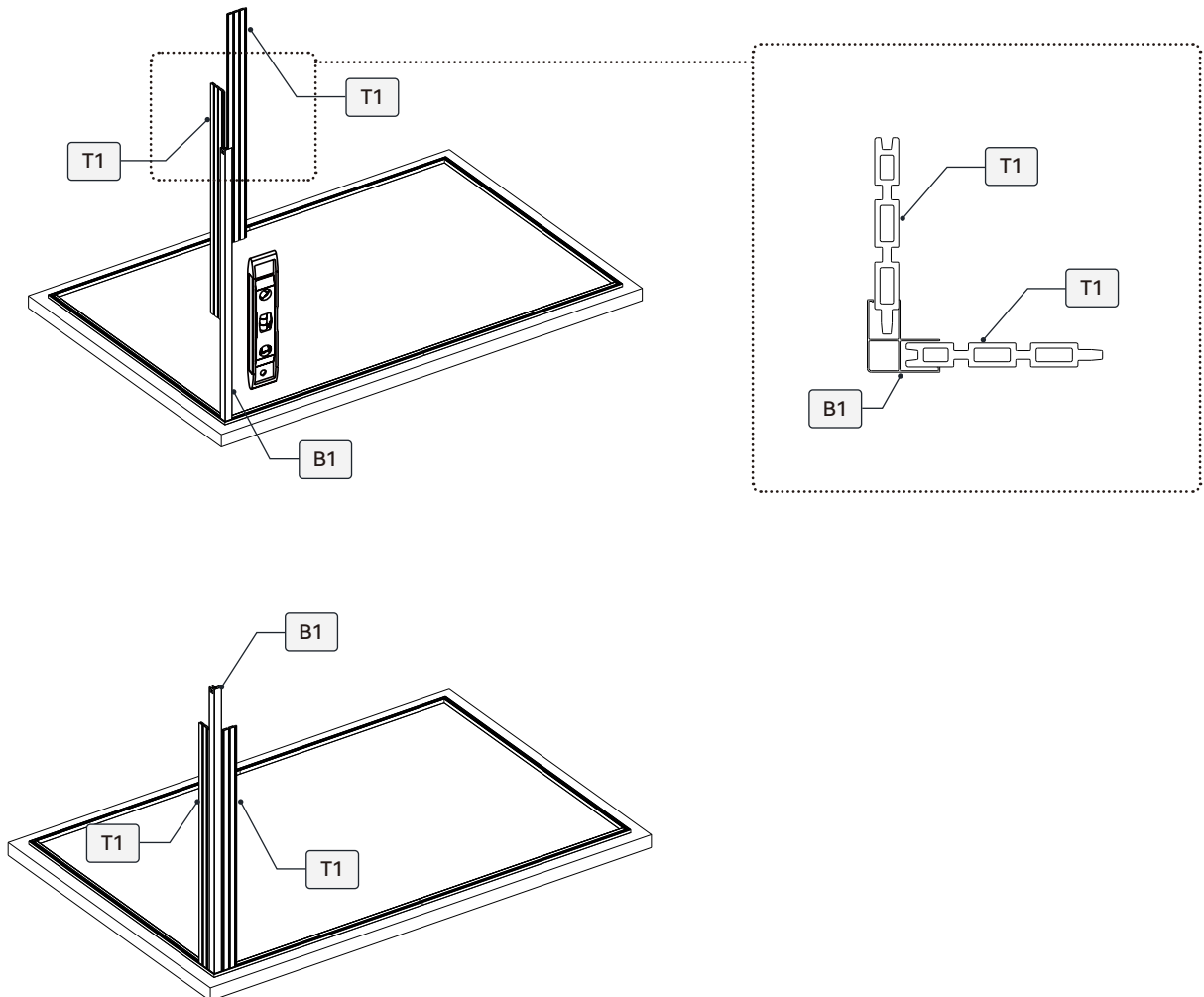
B- Frame Installation

B-1 Install the side frames

1.1 Place B1 post into corner of bottom frame with label (6-degree) facing upward.



1.2 Place wall panels T1 onto both sides of the B1 post.



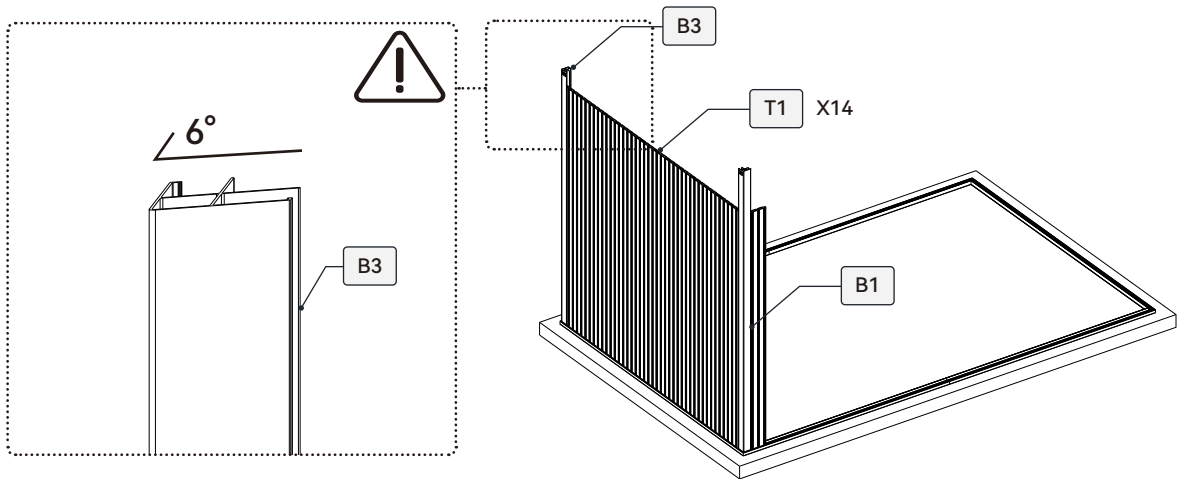
B- Frame Installation

B-1 Install the side frames

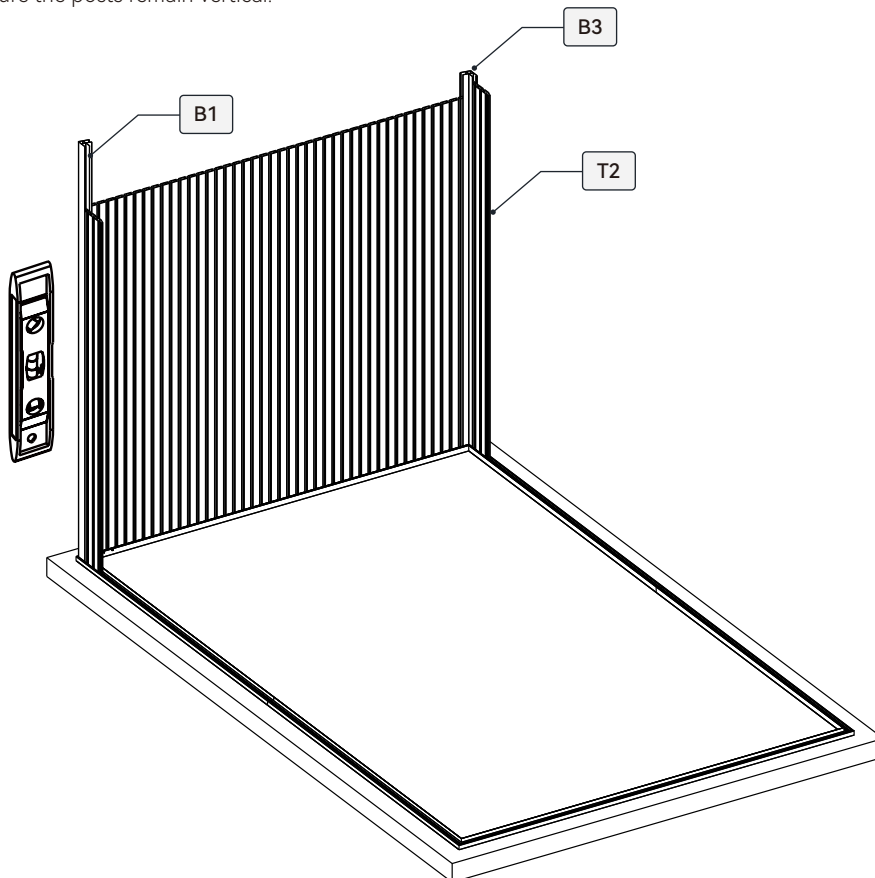
1.3 Install the remaining 13 wall panels T1 to get to next corner., Add B3 post. Make sure label (6-degree) is facing upward.



During installation, make sure someone holds the wall panel to prevent it from tipping over.



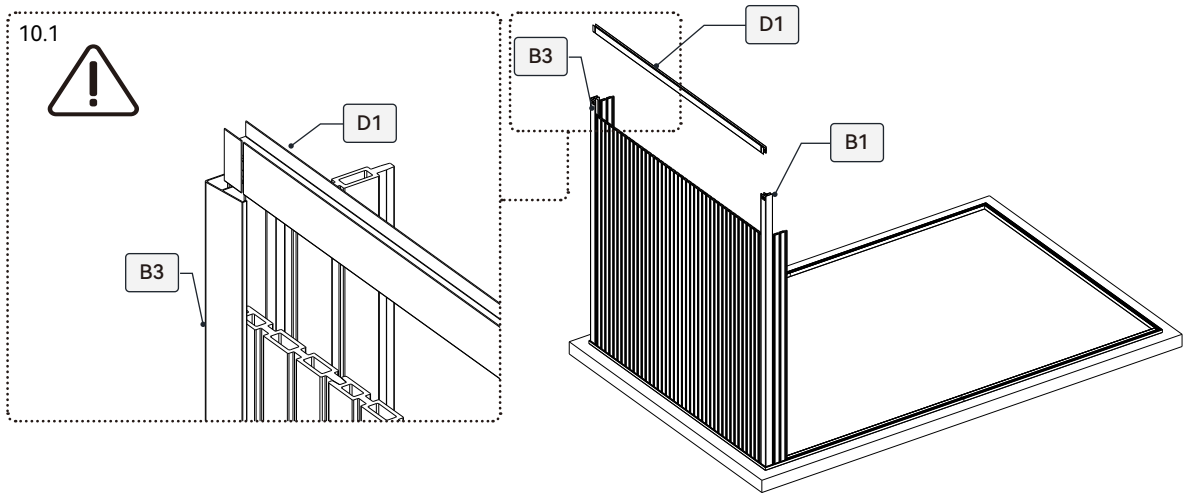
1.4 please ensure the posts remain vertical.



B- Frame Installation

B-1 Install the side frames

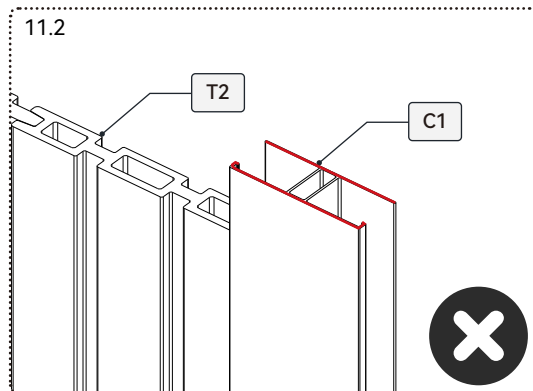
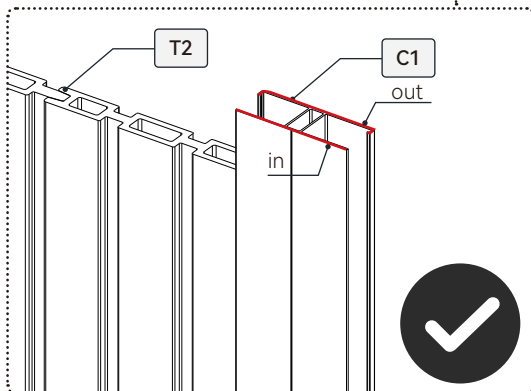
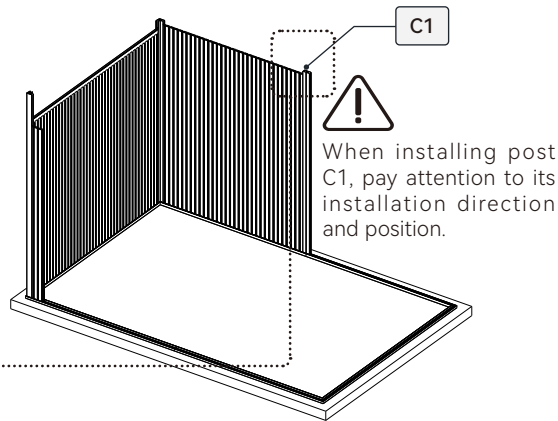
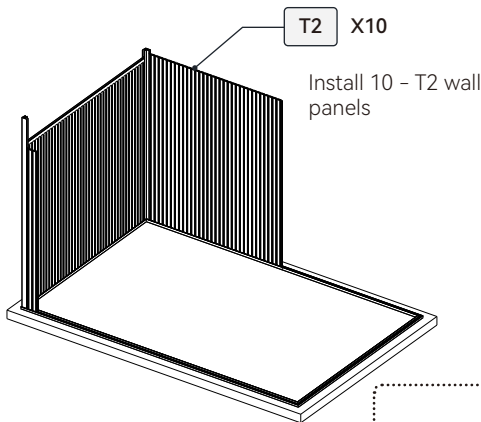
1.5 Place D1 beam into B3/B1 posts. Make sure insert completely.



B-2 Install the back frames

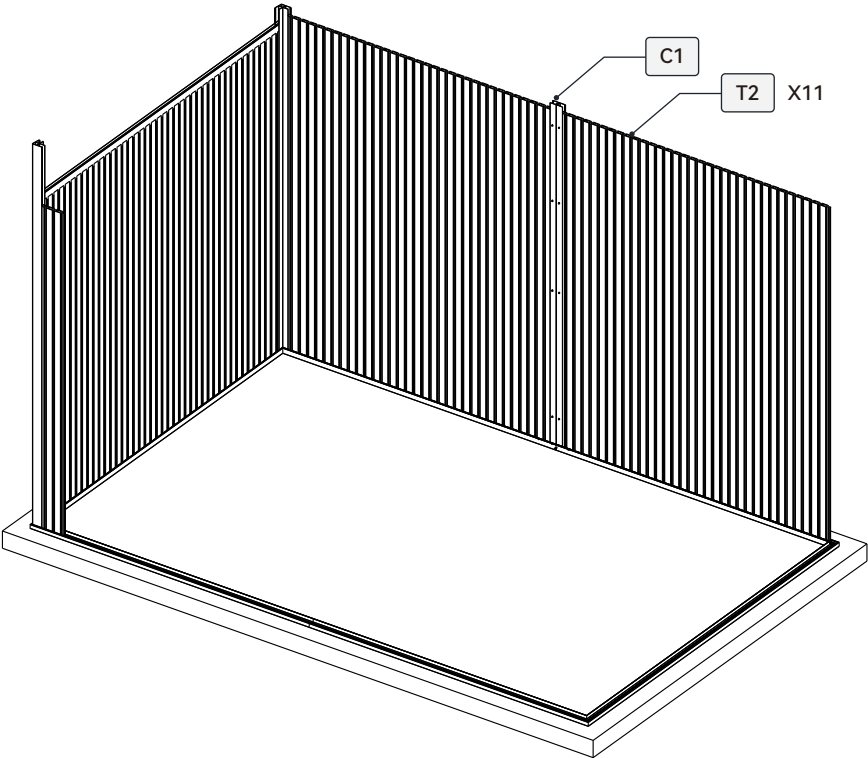


During installation, make sure someone holds the wall panel to prevent it from tipping over.

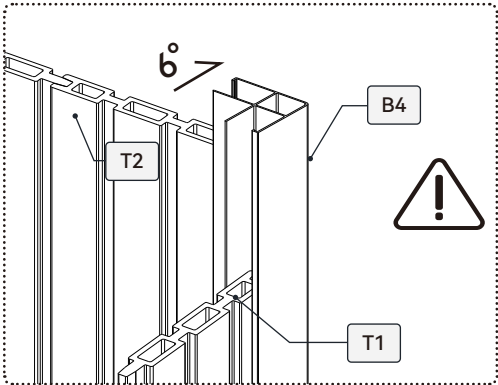
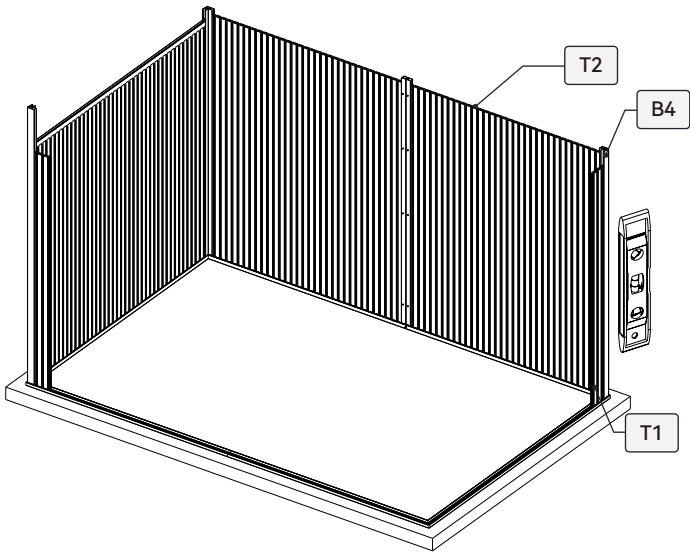


B- Frame Installation

B-2 Install the back frames



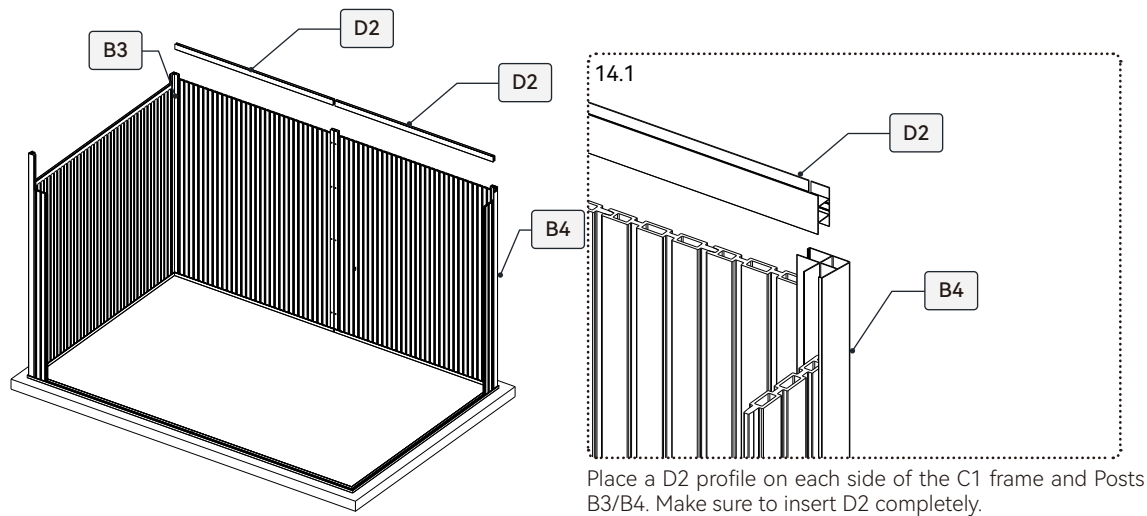
Install the remaining wall panels.



Install 11 -T2 wall panels to get to next corner. Place B4 post at corner. Then Add T1 wall panel to other side of B4 post (make sure 6-degree label is facing up).

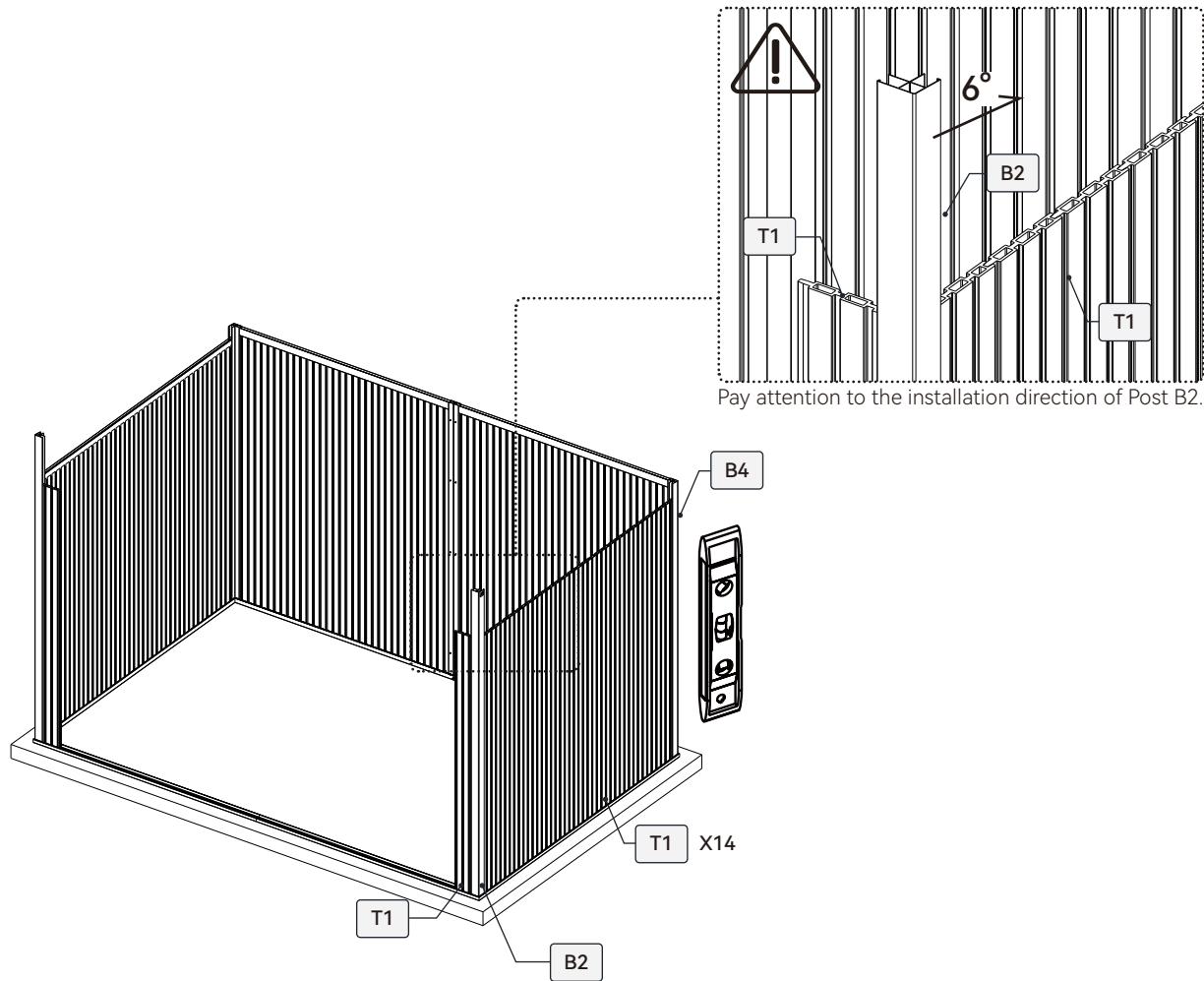
B- Frame Installation

B-2 Install the back frames



B-3 Install the side frames

 During installation, make sure someone holds the wall panel to prevent it from tipping over.

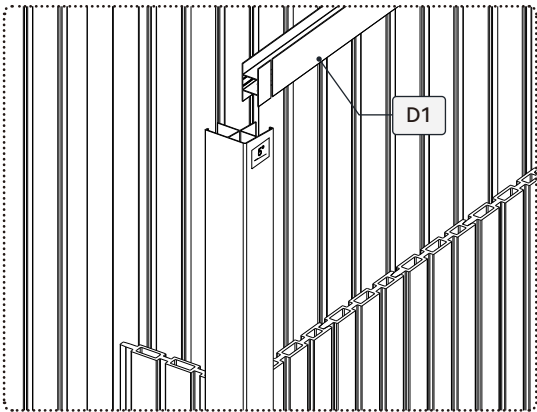
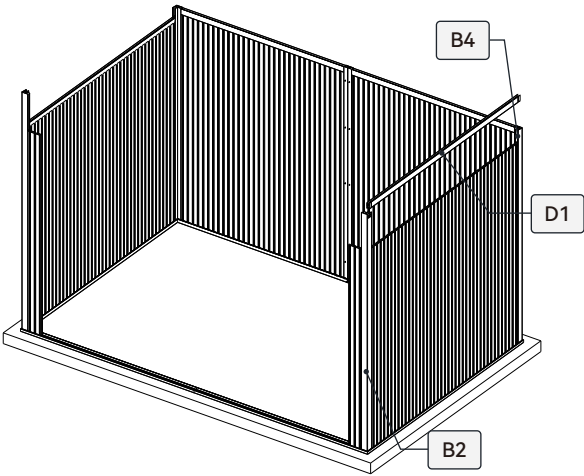


B- Frame Installation

B-3 Install the side frames

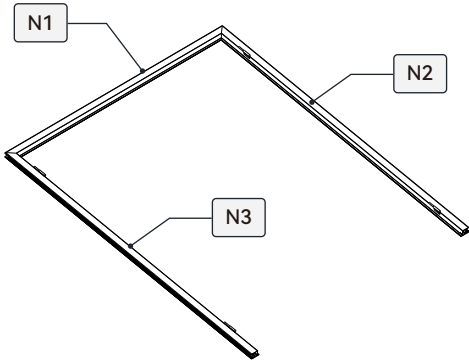


During installation, make sure someone holds the wall panel to prevent it from tipping over.

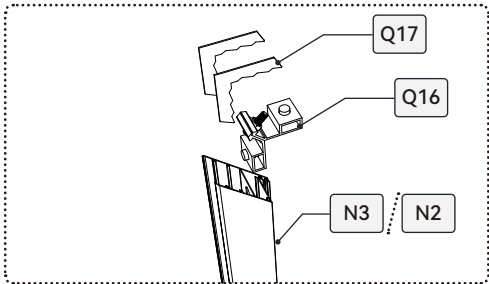


Place D1 frame into B4/B2 posts. Make sure to insert D1 frame completely.

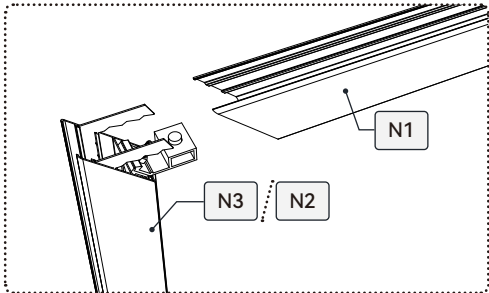
B-4 Install the door frame



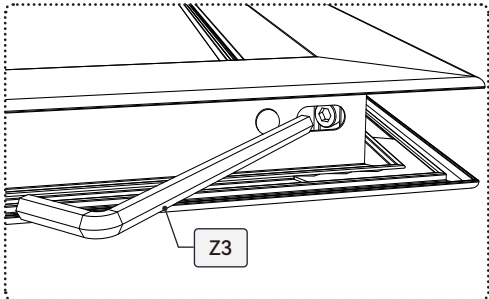
Complete the installation of the door frame.



Insert Q16 and Q17 into each Profile N2 and N3



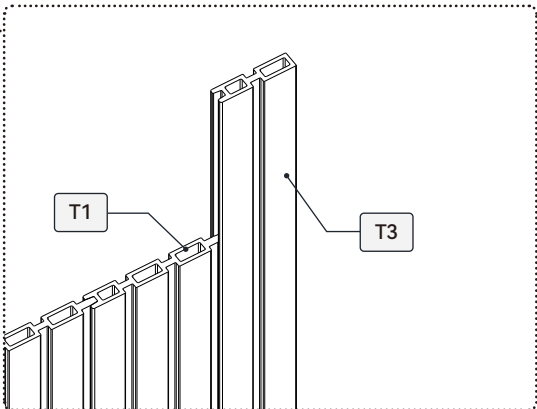
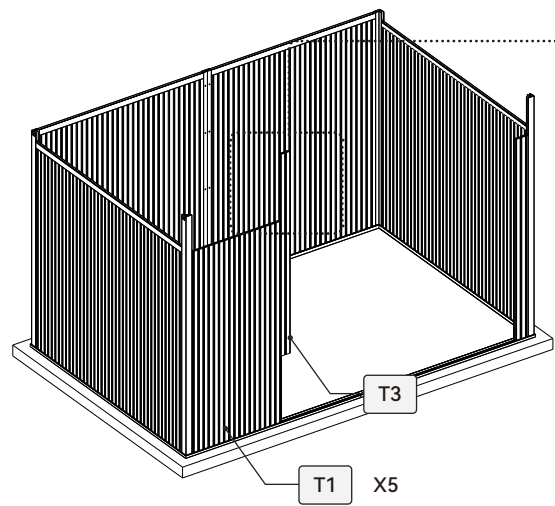
17.2 Then slide N1 onto N3 and N2



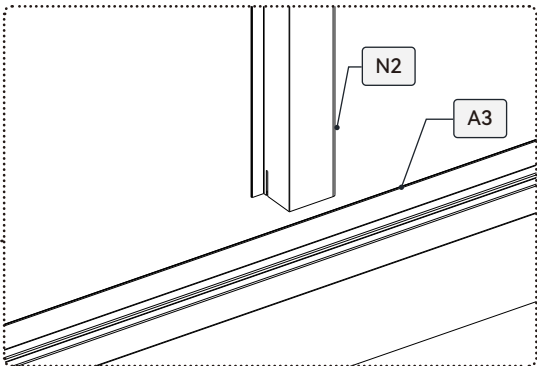
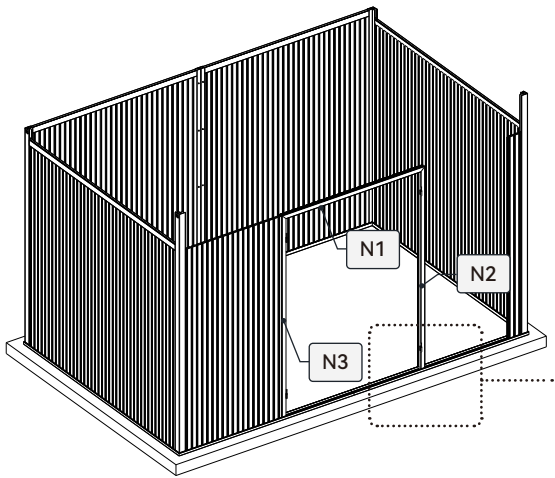
17.3 Tighten screws with Z3 tool to secure frame together.

B- Frame Installation

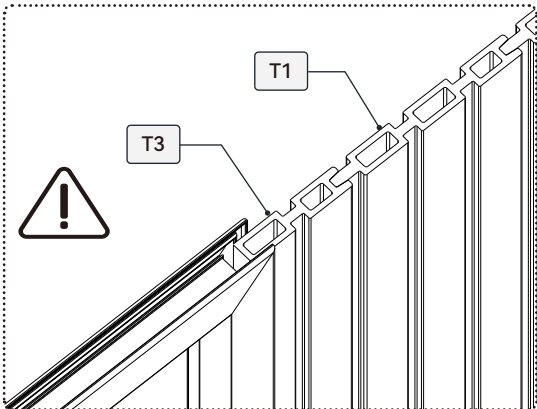
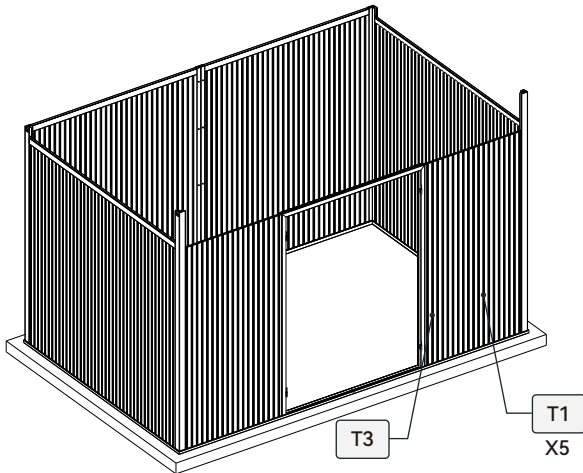
B-4 Install the door frame



First, install 5 T1 wall panels, then install 1 T3 wall panel.



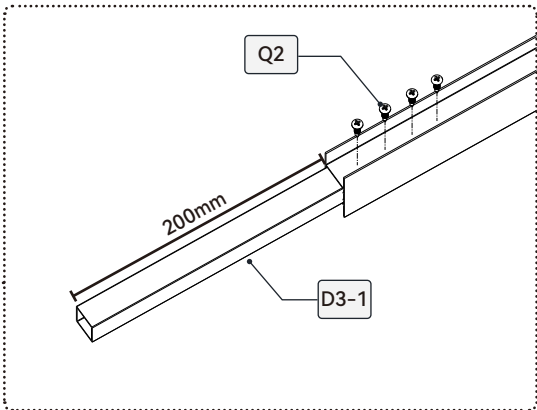
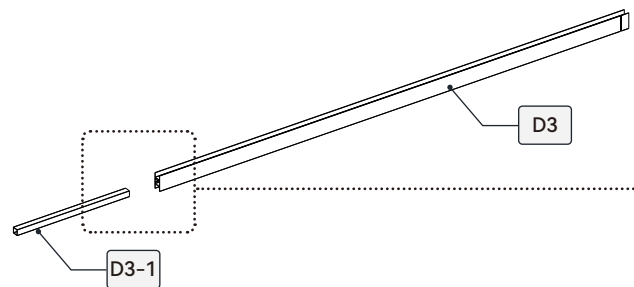
Set Door frame into bottom frame. Make sure the T3 fits completely in Door frame. Then install 1-T3 wall panel completely into door frame and lastly install 5-T1 wall panel.



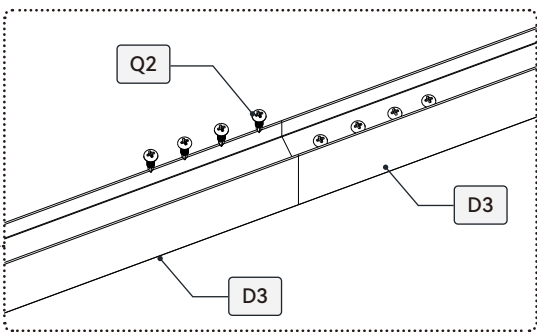
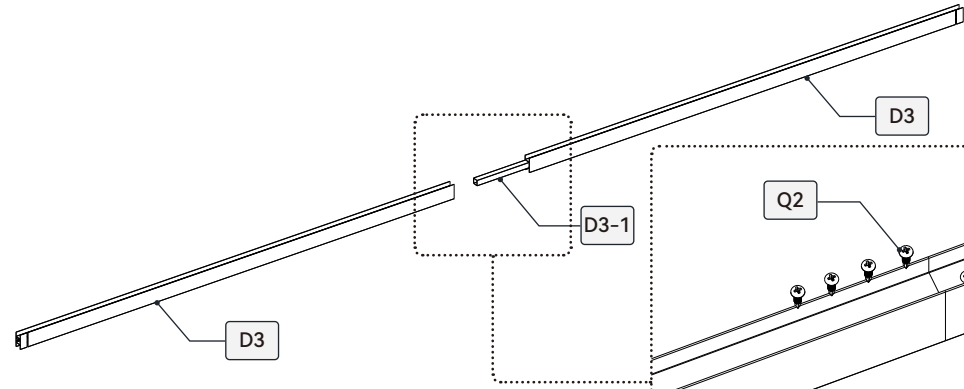
Install the wall panels according to the diagram.

B- Frame Installation

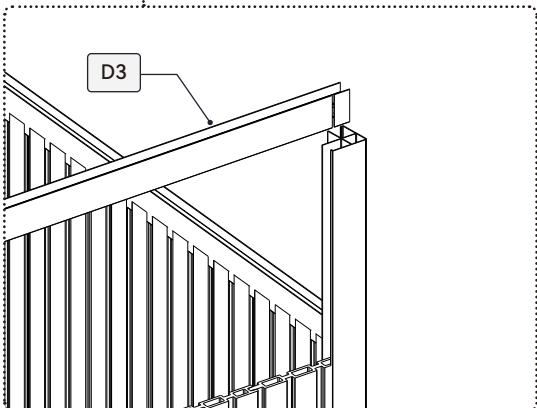
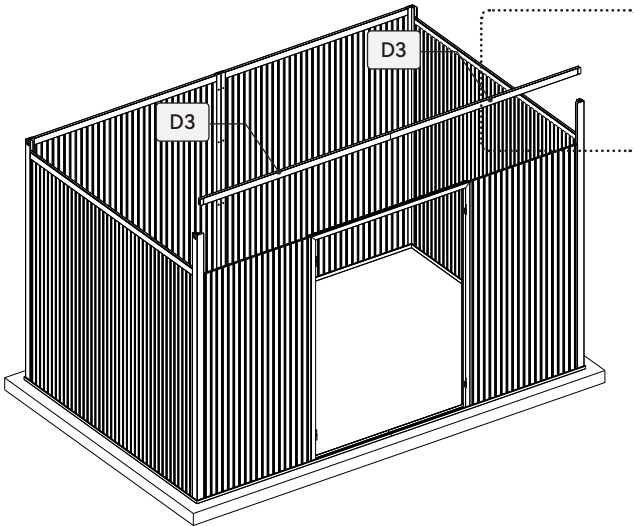
B-4 Install the door frame



Insert connector D3-1 into D3 and use Q2 screws to secure together. D3-1 goes into D3 200mm (7 7/8")



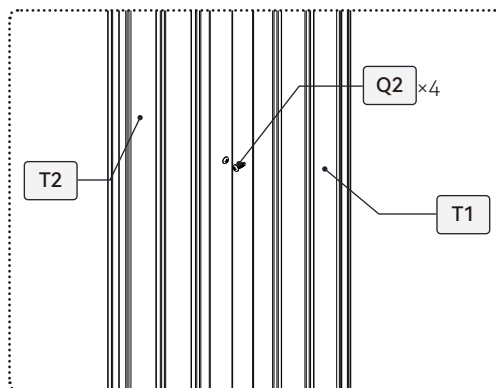
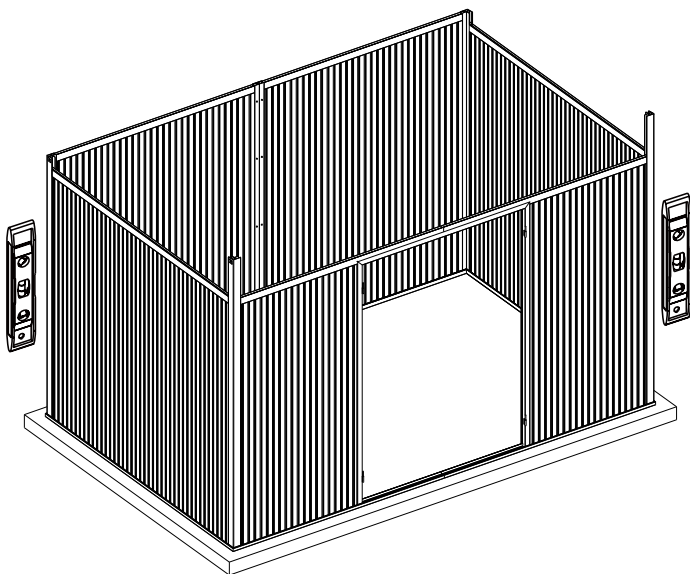
Insert another D3 into connector D3-1 and secure with screws Q2.



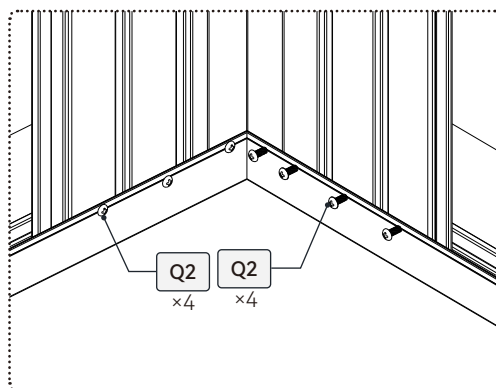
Insert D3/D3 beam into B1/B2 posts completely, allowing it to set on top of wall panels and door panel.

B- Frame Installation

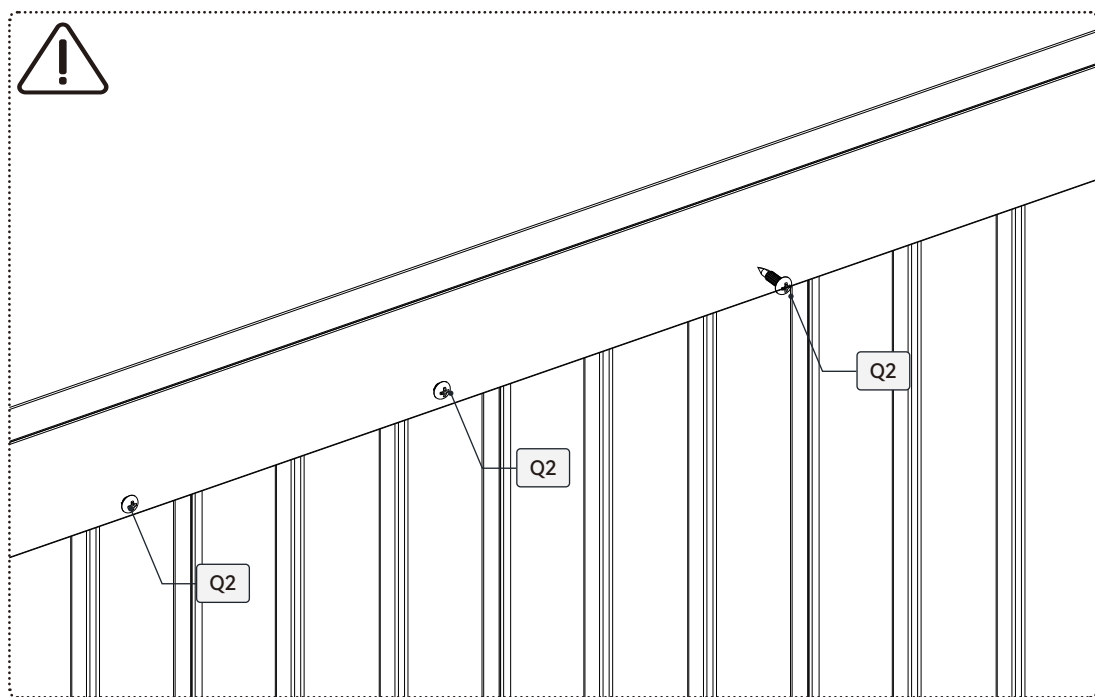
B-5 Secure the entire frame



Insert Q2 screw to secure T2 wall panel to post.



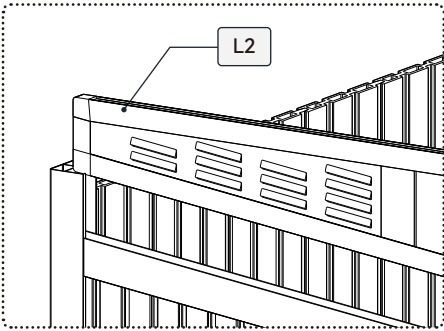
Insert Q2 screw to secure T2/T1 wall panels to bottom frame.



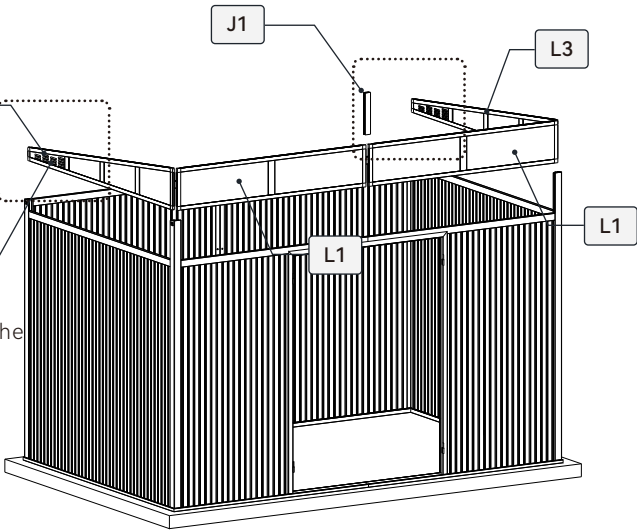
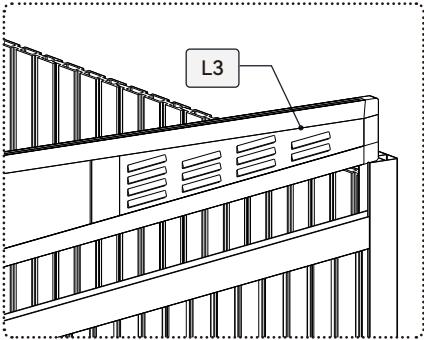
Align the frame to make sure it level and plumb. Then use screw Q2 where every wall panel (T1/T3) connects to each other. Q2 screw will go thru D3/D3 and into the wall panels (T1/T3)

B- Frame Installation

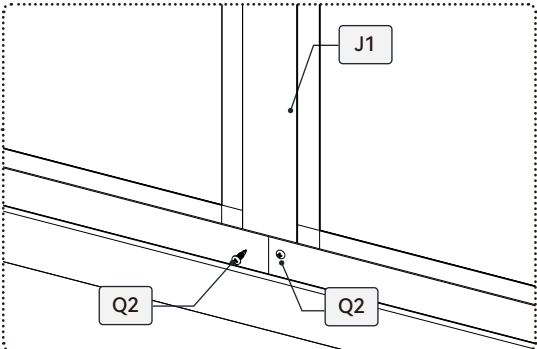
B-6 Install the top frame



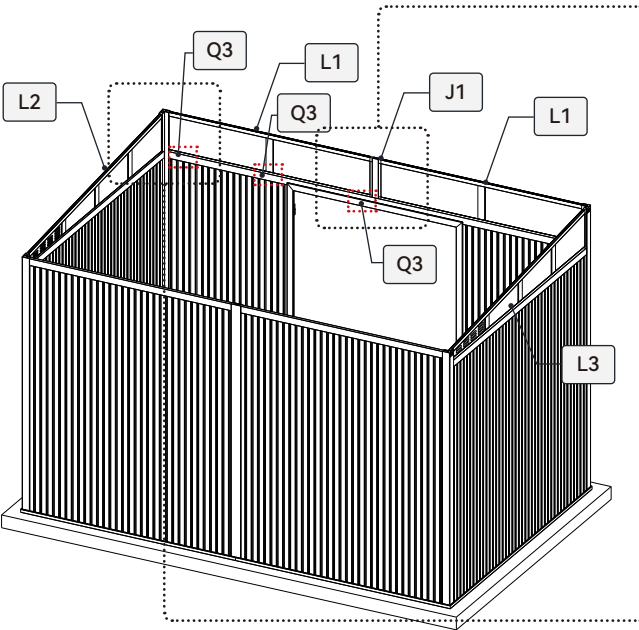
Attention:For L2/L3, orient the vent hole with the protruding side facing outward.



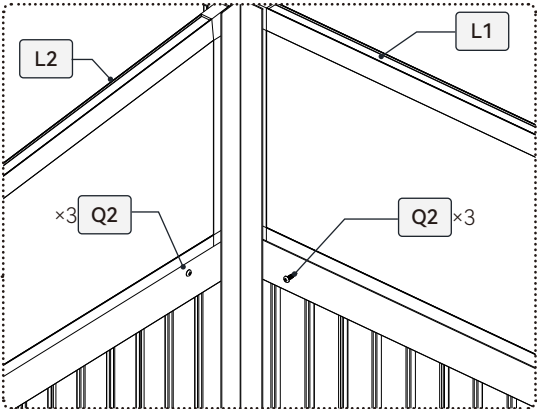
Install the acrylic windows (L2, L1, L3) into the aluminum profile grooves as shown in the diagram.



Insert both L1 windows onto front wall by inserting into B1/B2 posts. Add J1 connector to secure both where they meet at the center. Use screws Q2 and secure L1 windows to connector J1.



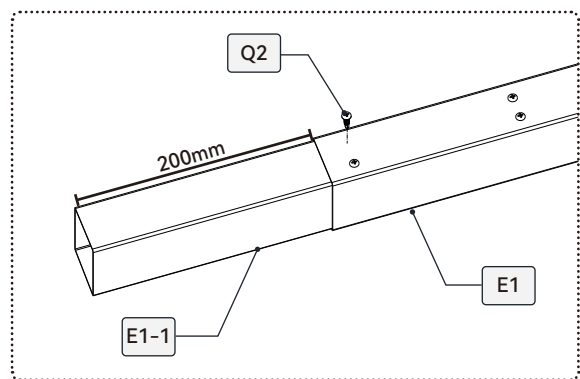
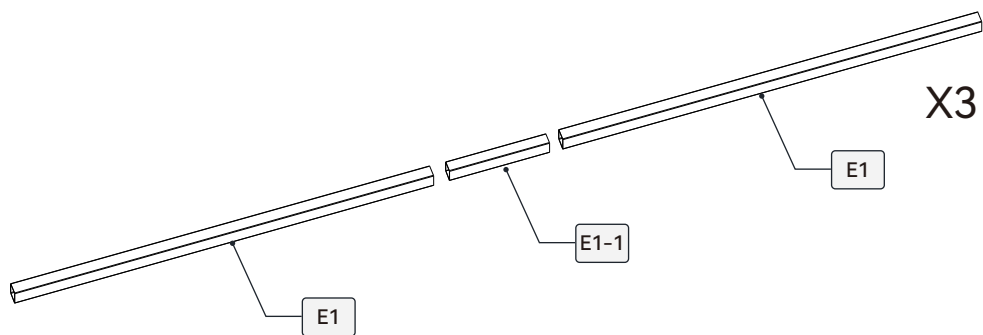
Secure the partition panels (L1 & L2 & L3) and the aluminum alloy frame with screws.



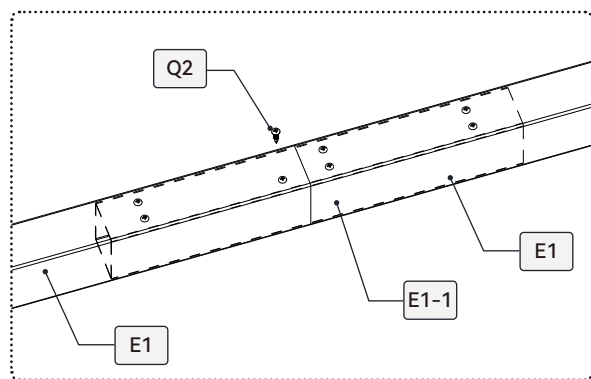
Evenly spaced along the lower edge of the L1/L3 frame, install three Q2 screws for secure fastening.

B- Frame Installation

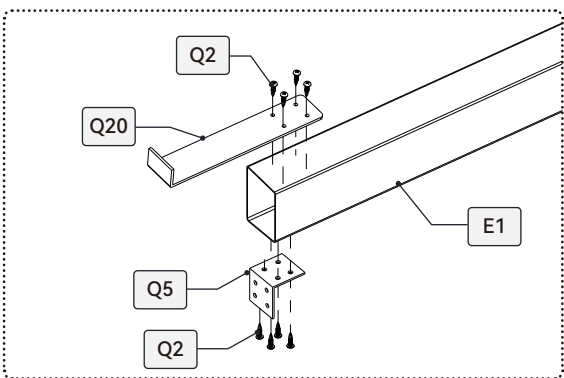
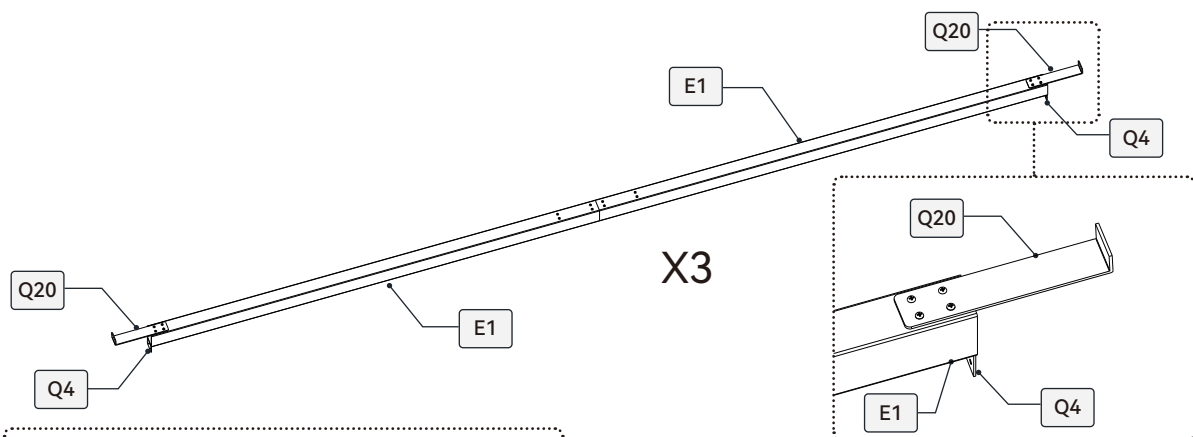
B-6 Install the top frame



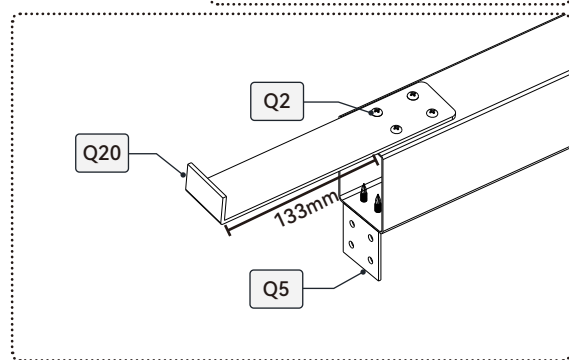
Insert connector E1-1 into E1 and use Q2 screws to secure together.



Insert another E1 into connector E1-1 and secure with screws Q2.



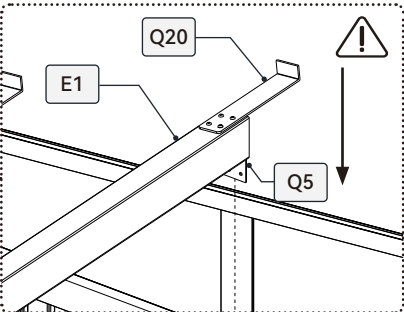
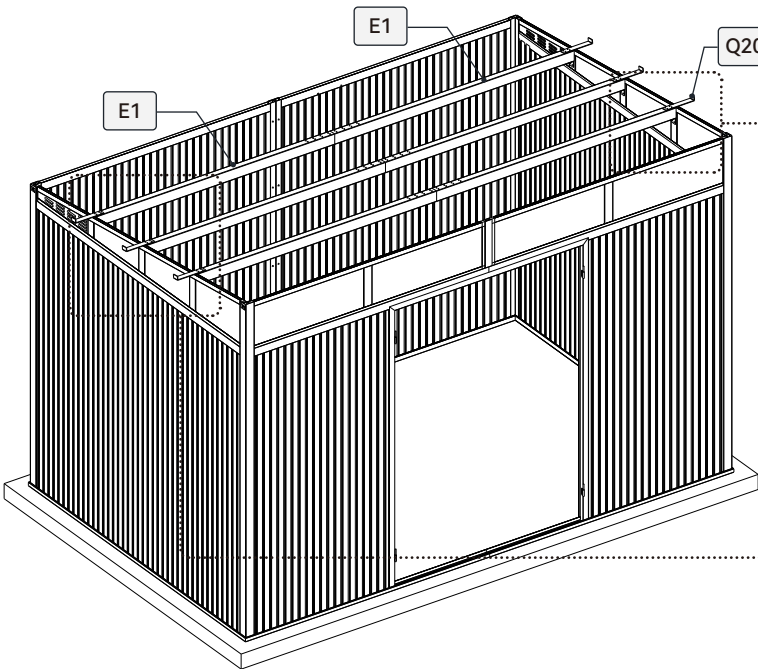
Install Q20 onto the inclined side of E1 and connect Q5 to opposite side. Use Q2 to secure both Q20 and Q5.



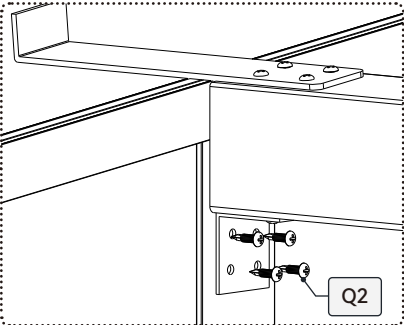
Shows placement of Q20 to overhang past E1 133mm.

B- Frame Installation

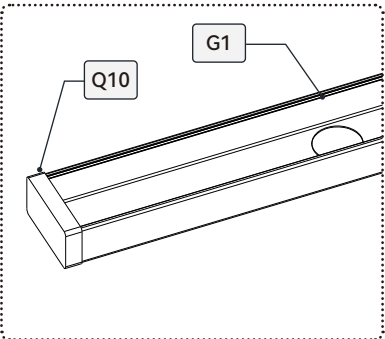
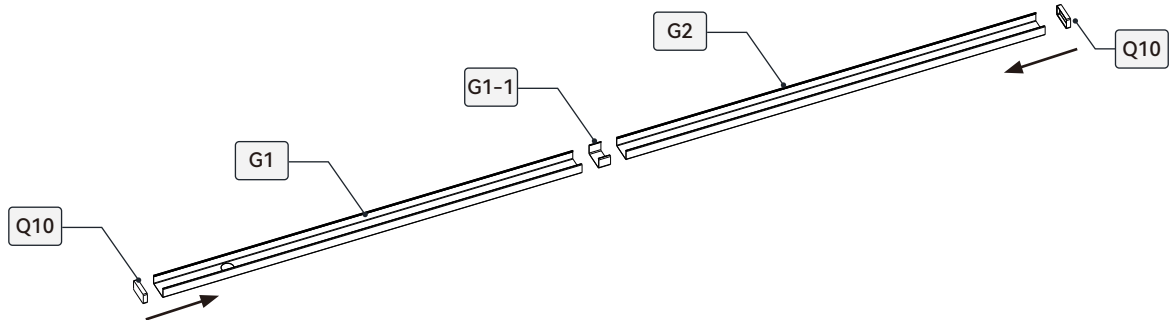
B-6 Install the top frame



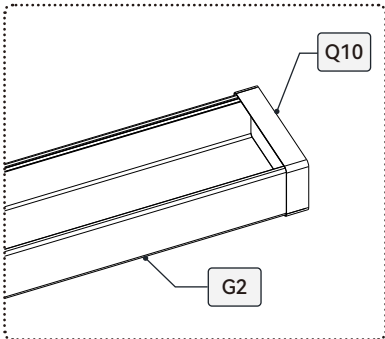
Place each E1 roof profiles at the center of each frame portion on L2/L3 windows. The E1/Q5 will set on the inside of the window and the Q20 will set on top of the window.



The Q20 will extend past the frame and overhang. Secure Q5 with screws Q2.



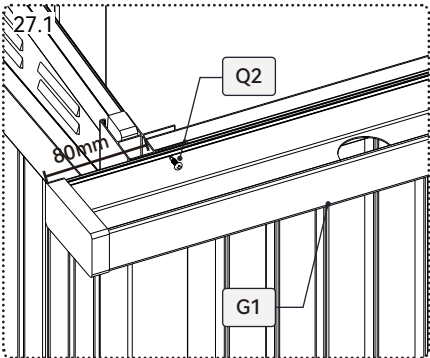
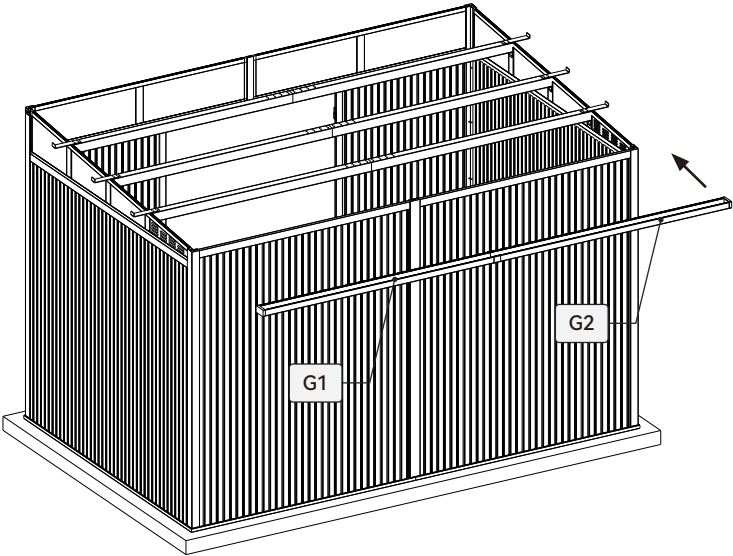
Attach the Q10 plastic cover plate to one end of the G1.



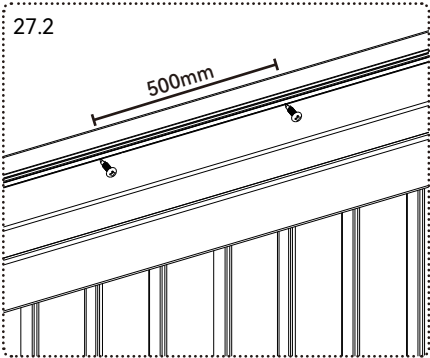
Attach Q10 plastic cover plate to the end of the G2

B- Frame Installation

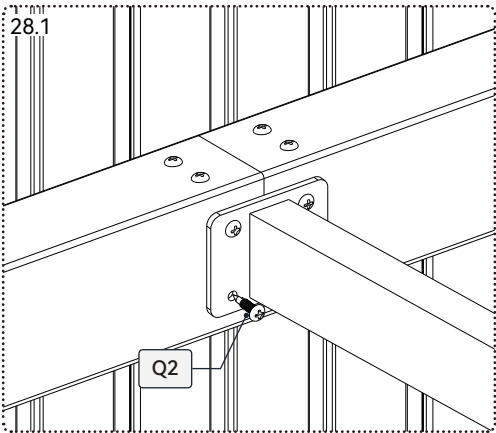
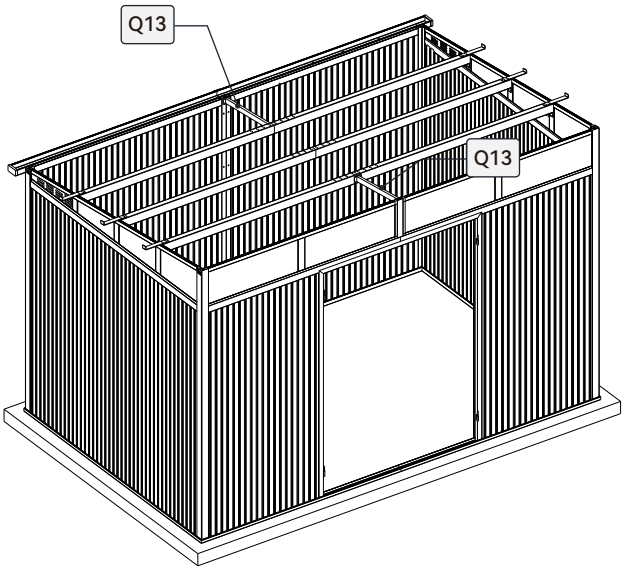
B-6 Install the top frame



Secure gutter to D2 with Screws Q2

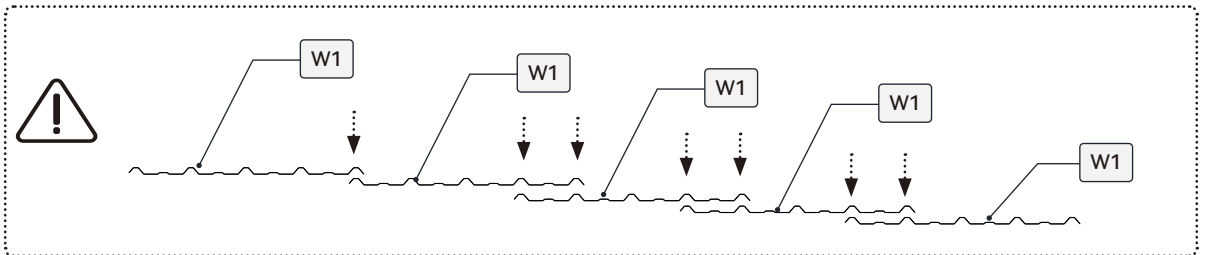
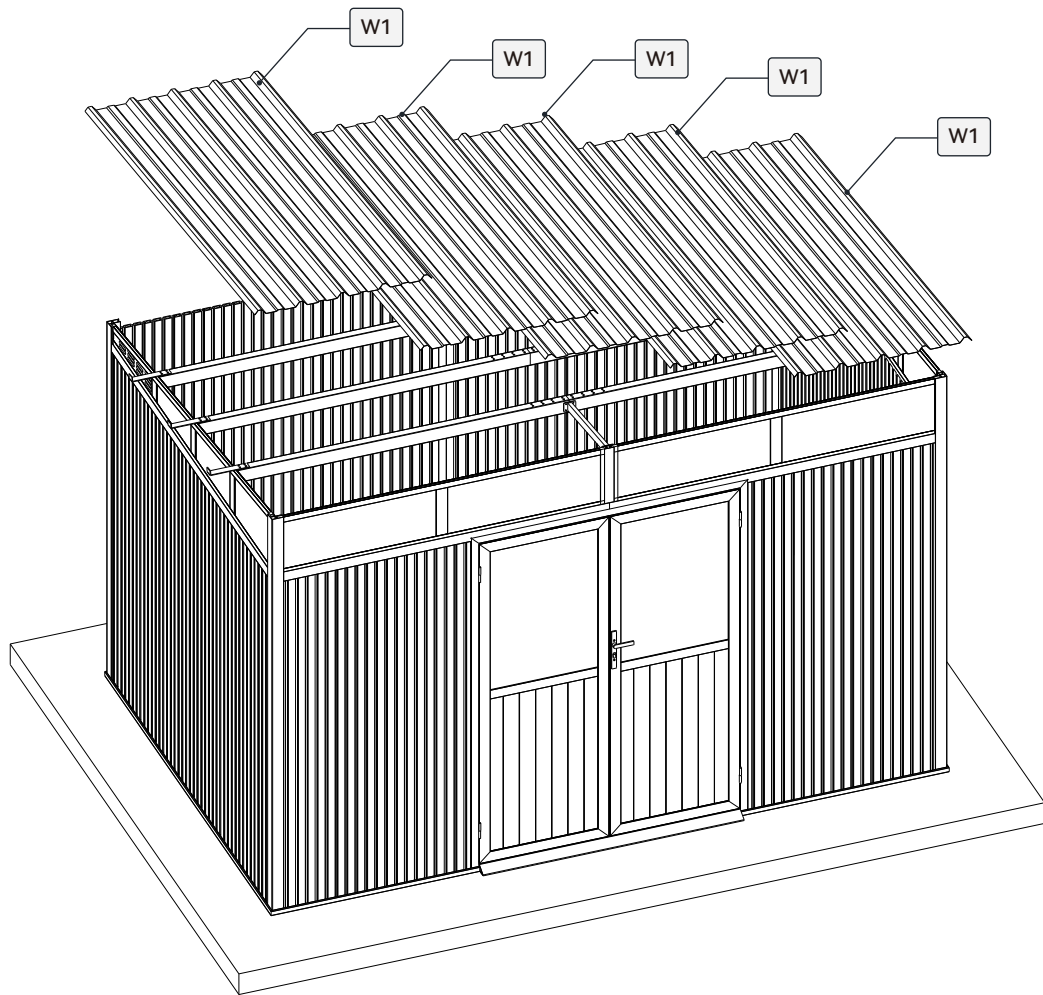


Attach screw Q2 every 500mm (approx. 3/4") along G1/G2 gutter.



Install reinforcement part Q13 at center of roof to D2 on back wall. Install Q13 at center of roof to J1 frame on window of front wall. Use Q2 to secure.

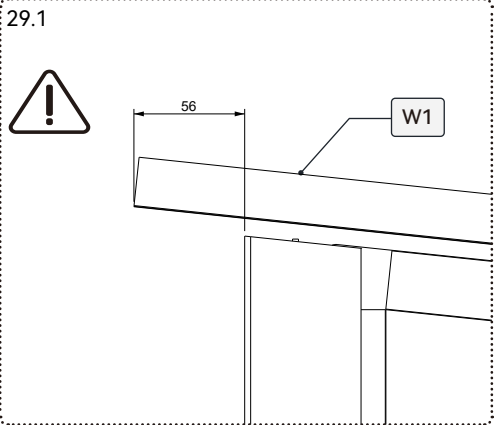
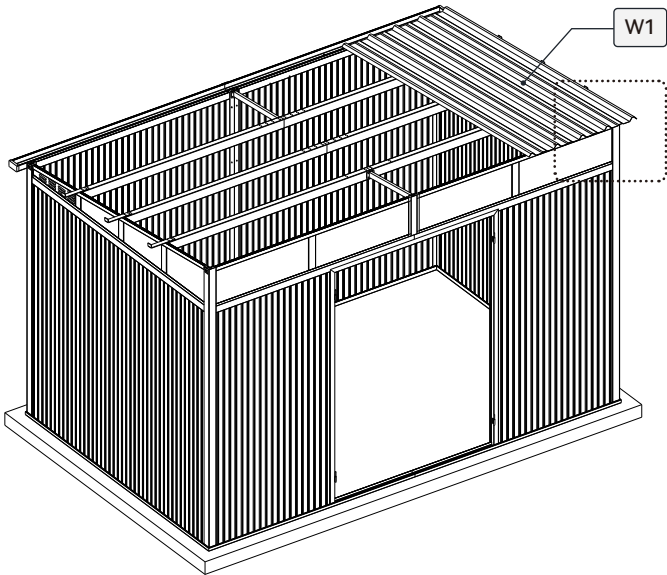
C- Roof Installation



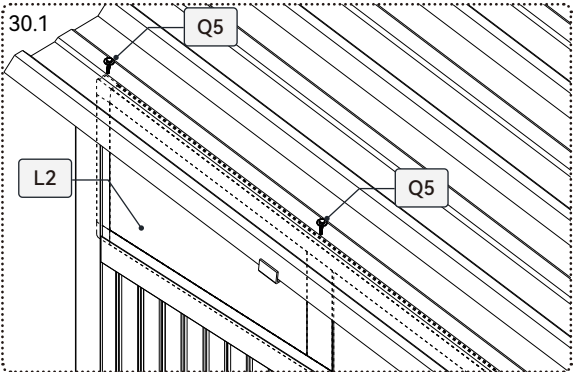
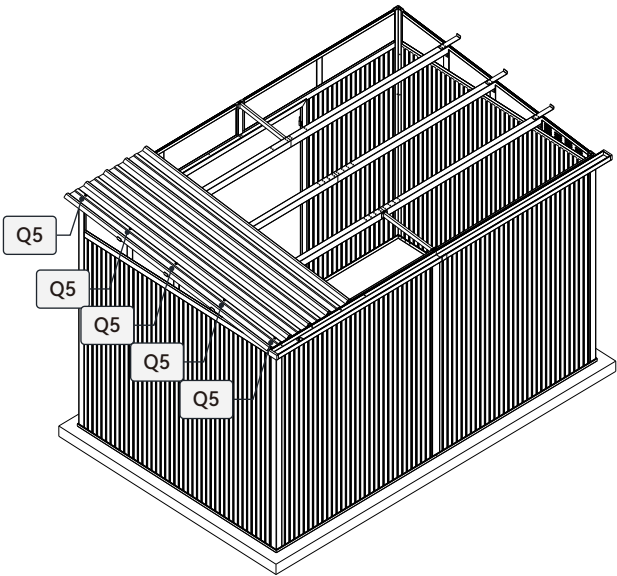
When installing the first few louvre tiles, ensure they overlap by two corrugations, while the final tile should only overlap by one corrugation.

C- Roof Installation

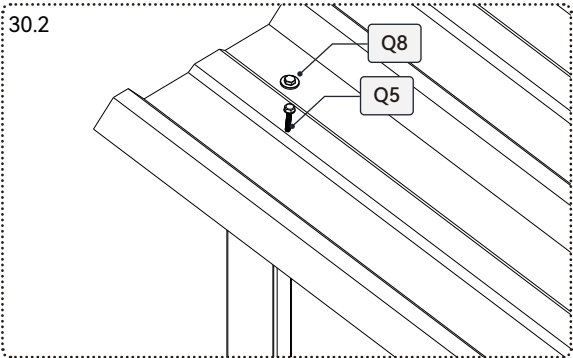
C-1 Install corrugated metal roof tiles



Roof tiles will overhang past front wall by 56mm (approx 2.20")



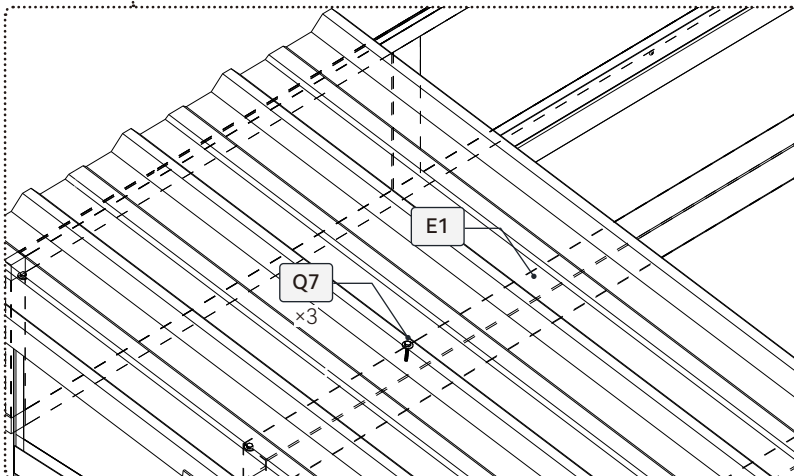
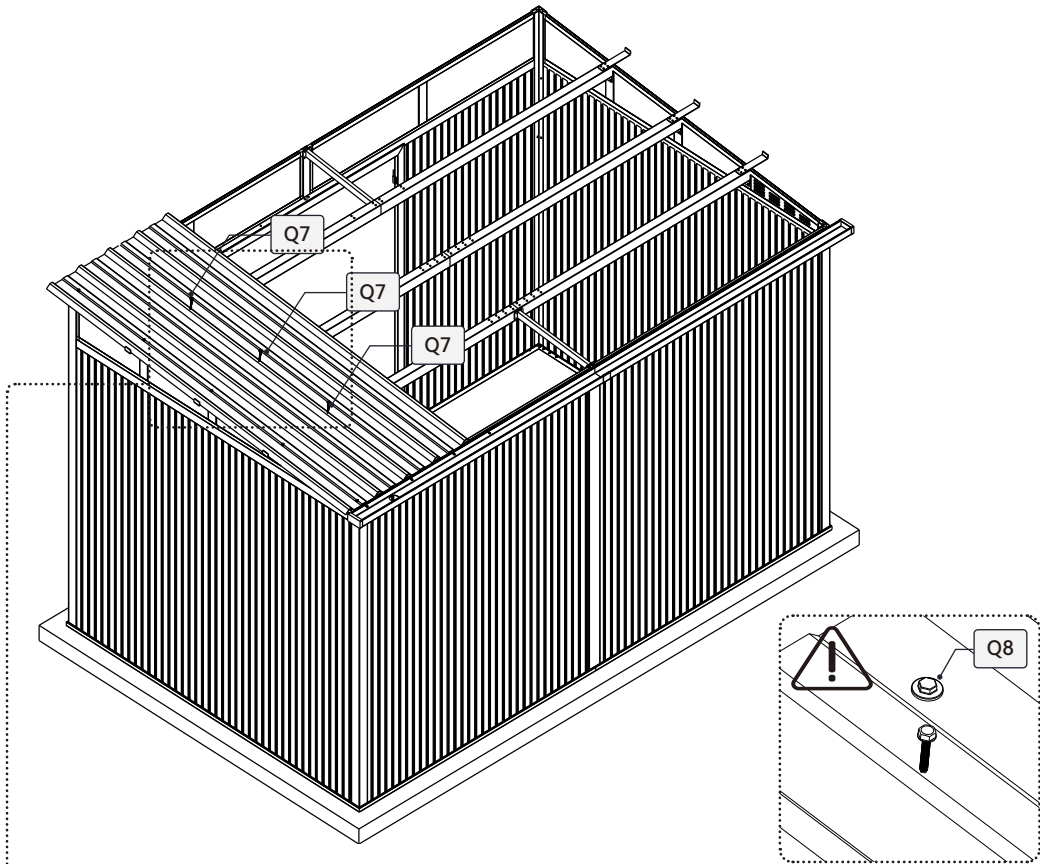
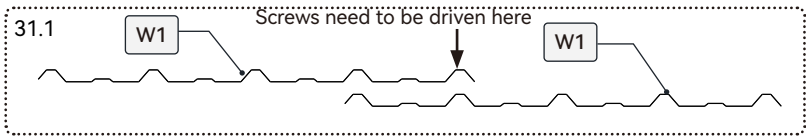
Secure roof tile to L2 at all locations of the frame within the windows, using Screw Q5.



Once Q5 are secured. Use plastic cap Q8 to cover hole.

C- Roof Installation

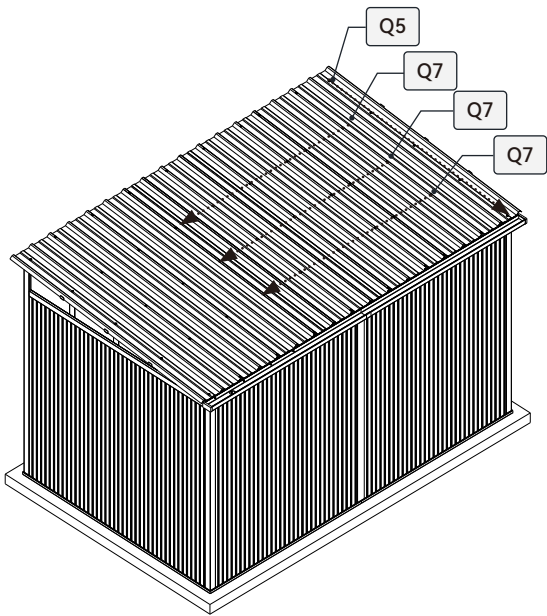
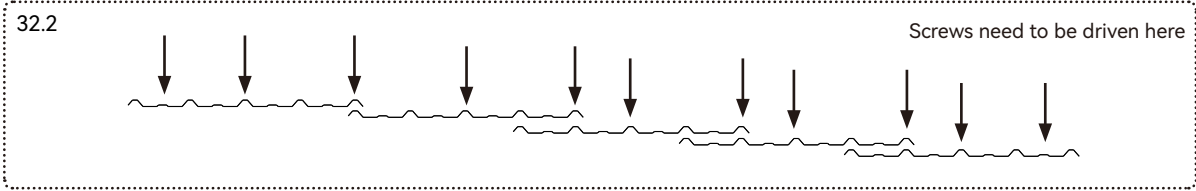
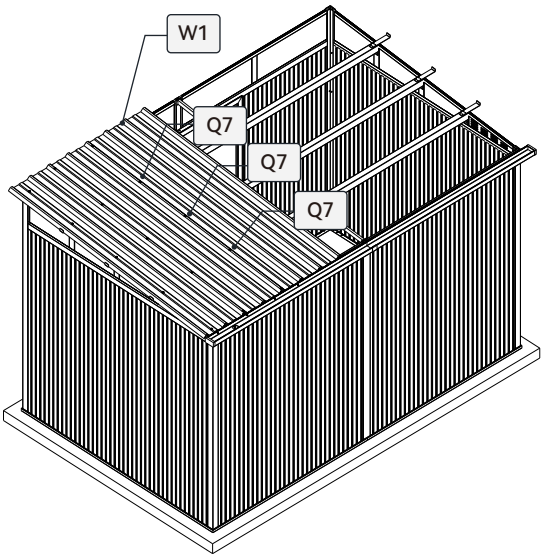
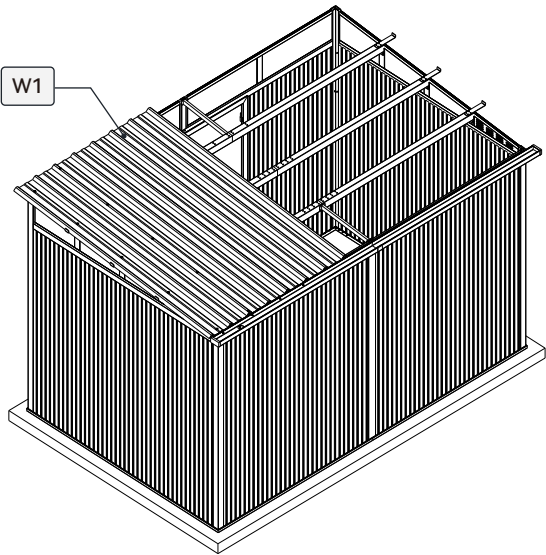
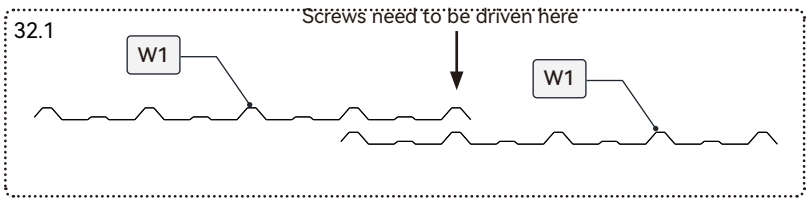
C-1 Install corrugated metal roof tiles



Secure roof tiles W1 to each E1/E1 Support Frames with a Q7 screw.

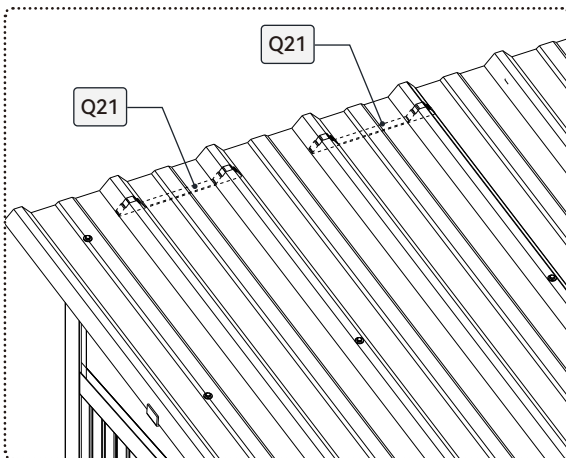
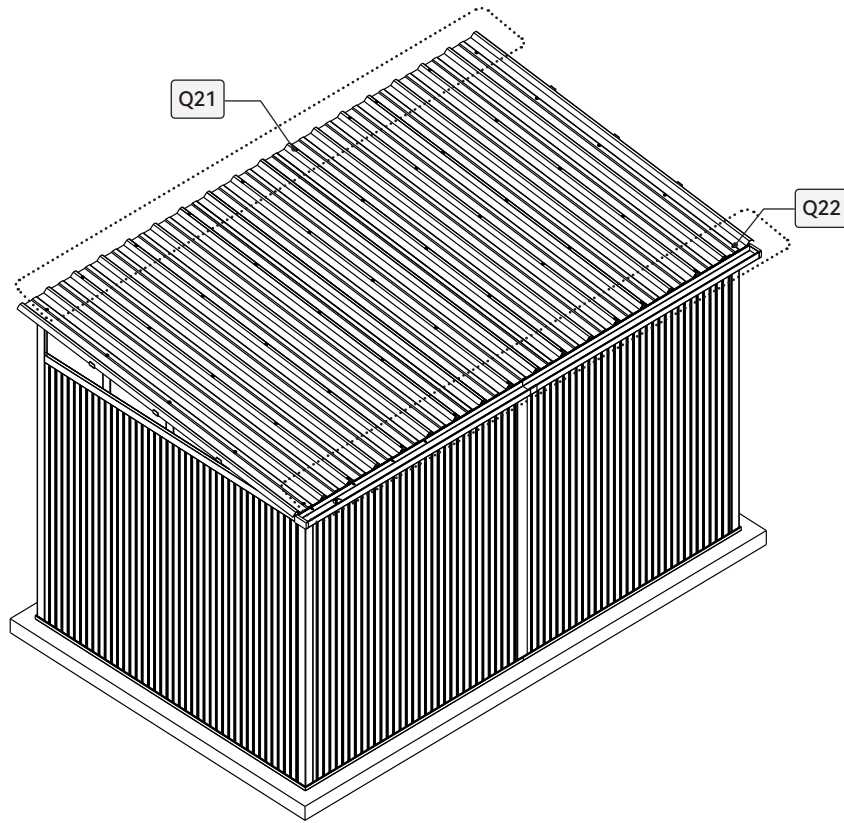
C- Roof Installation

C-1 Install corrugated metal roof tiles

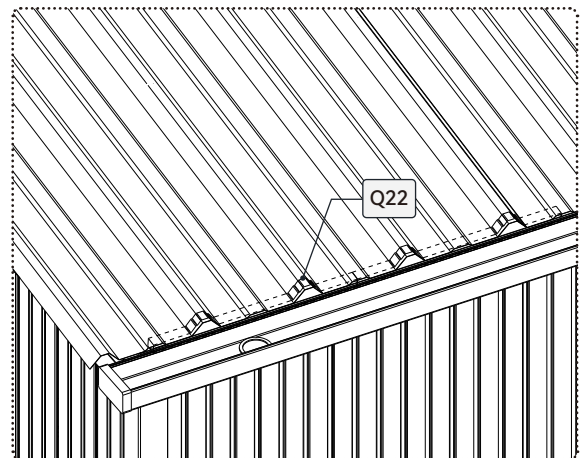


C- Roof Installation

C-1 Install corrugated metal roof tiles



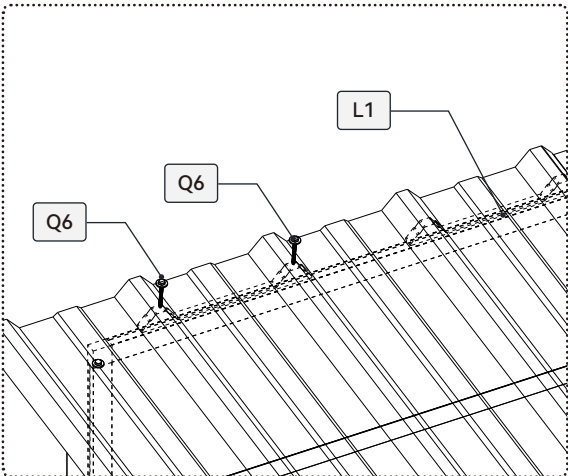
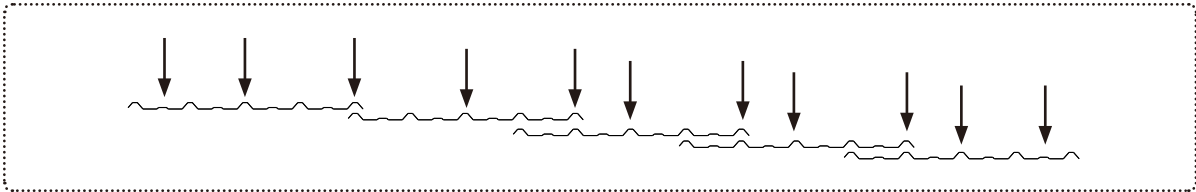
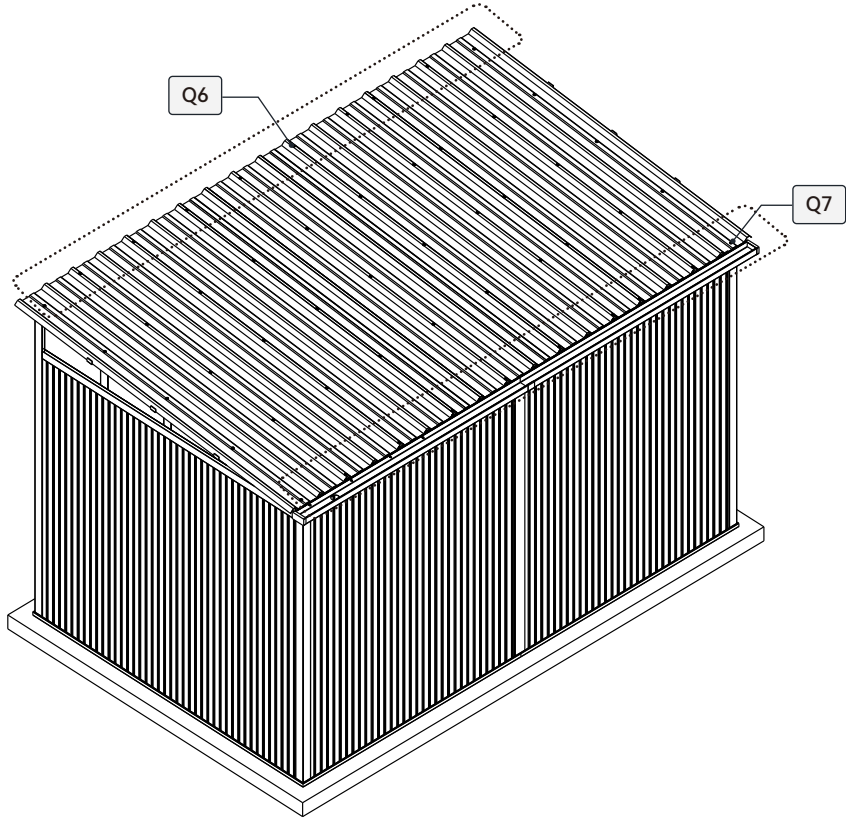
Fill in the gaps at the joint between the roof W1 panels and the frame F1/F2 with foam strips



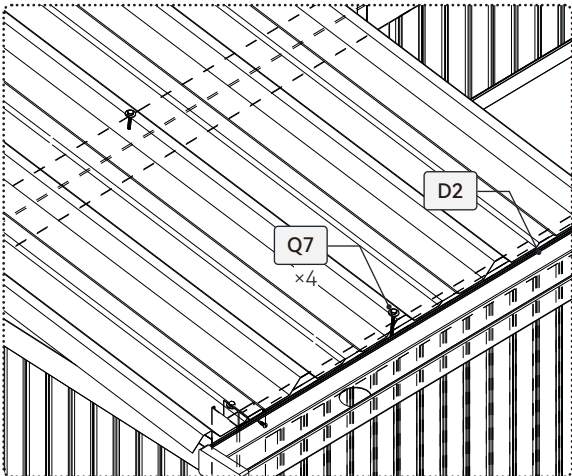
Fill the gaps at the joint between the roof and the frame with foam strips (Q21 and Q22) .
Q21 for the front
Q22 for the rear

C- Roof Installation

C-1 Install corrugated metal roof tiles



Secure front of roof tiles W1 to L1 window frame with screw Q6 once you have installed the overlap roof tile. Screw Q6 will go thru 2 roof tiles W1 to secure to L1 window frame.

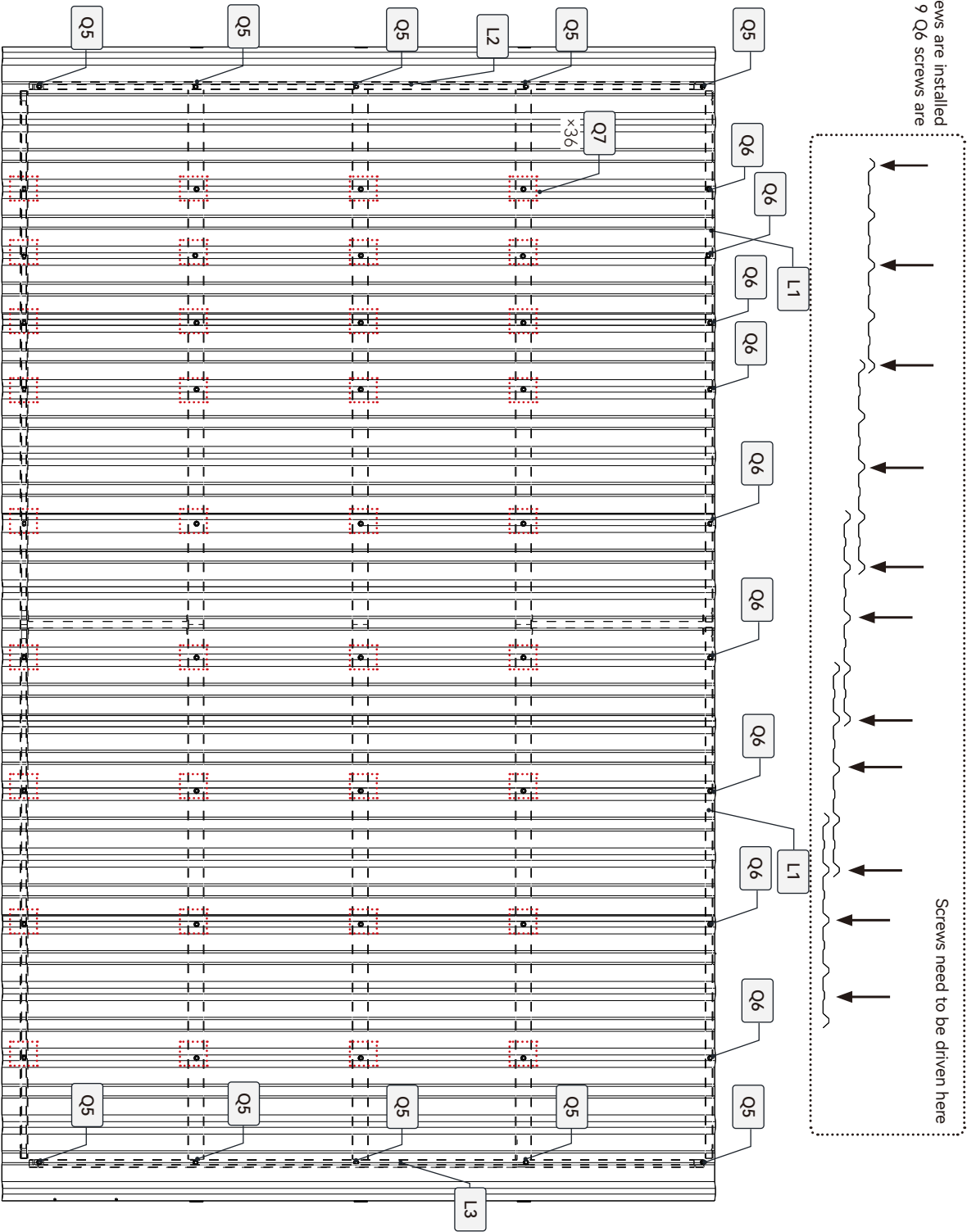


Secure rear of roof tiles W1 to D2 frame using screw Q7.

C- Roof Installation

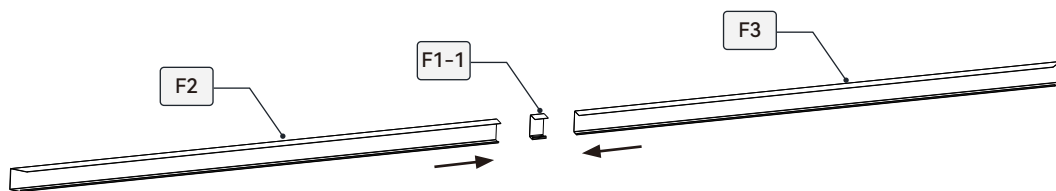
C-1 Install corrugated metal roof tiles

For L2/L3, 10 Q5 screws are installed on top, while for L1, 9 Q6 screws are installed on top.

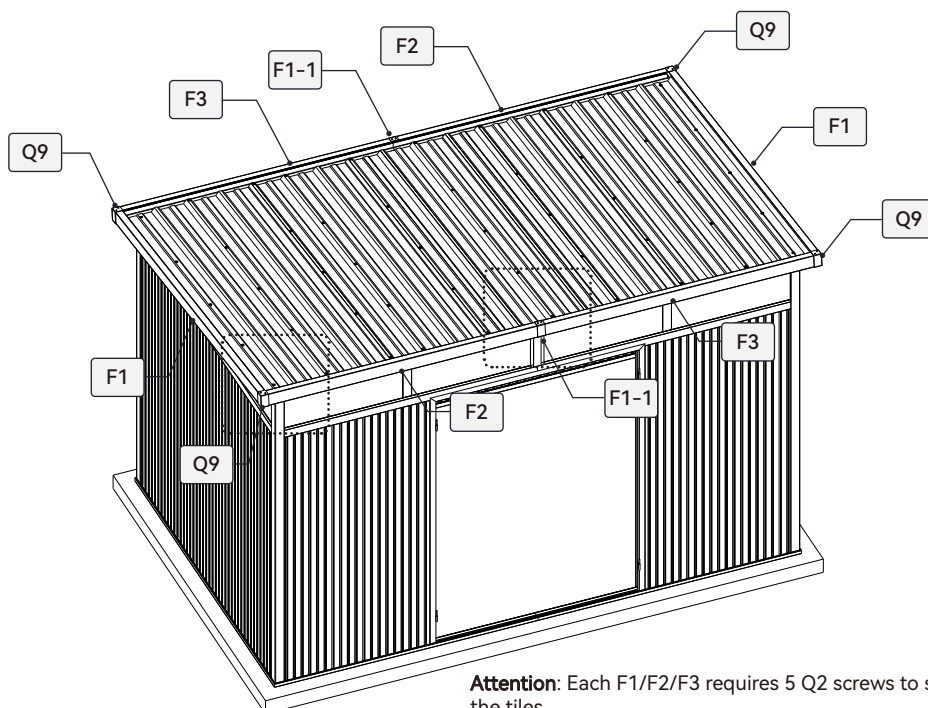


C- Roof Installation

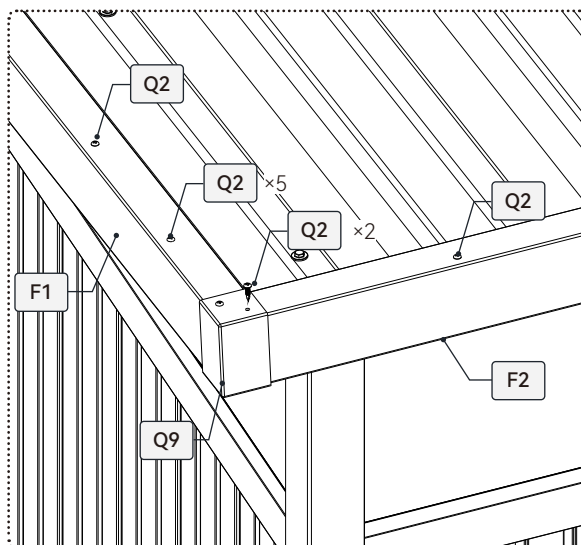
C-2 Install the roof frame



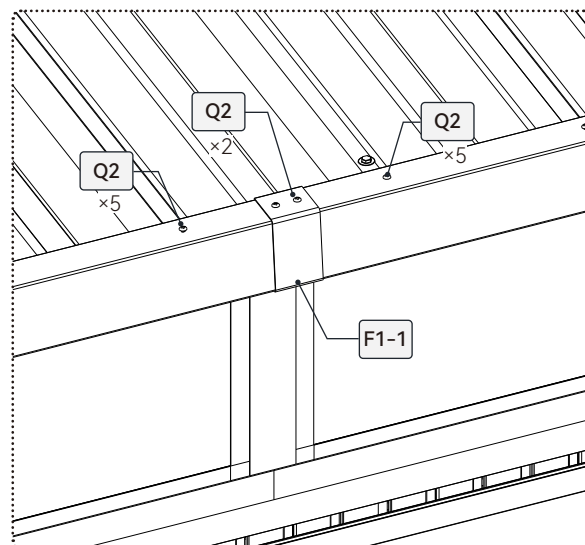
Connect F2 to F3 using the connector F1-1. Next step you will attach and secure on front and back section of the roof tiles.



Attention: Each F1/F2/F3 requires 5 Q2 screws to secure it to the tiles.



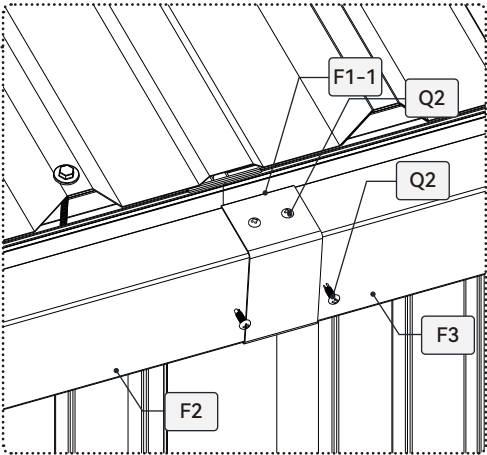
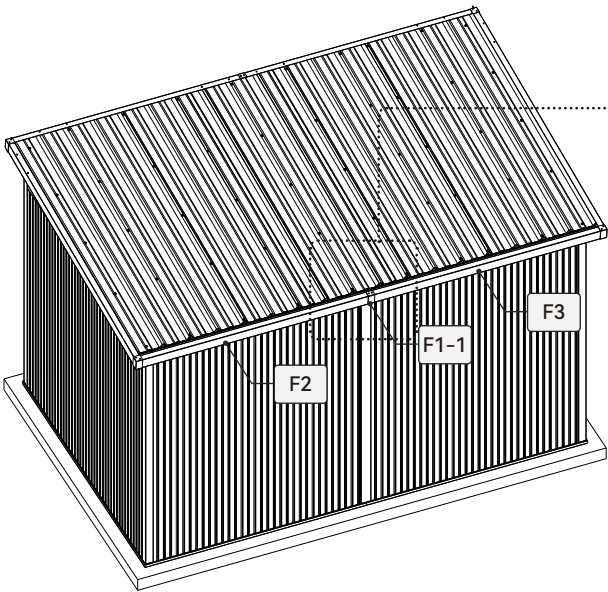
Attach F3 to roof tiles and secure with connector Q9 and using Q2 screws.



Attach F2/F3 to roof tiles on front and back sides. Secure using Q2 on the connector and along the frame of F1/F2.

C- Roof Installation

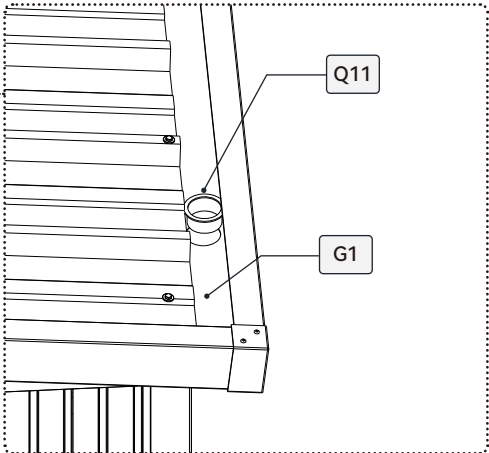
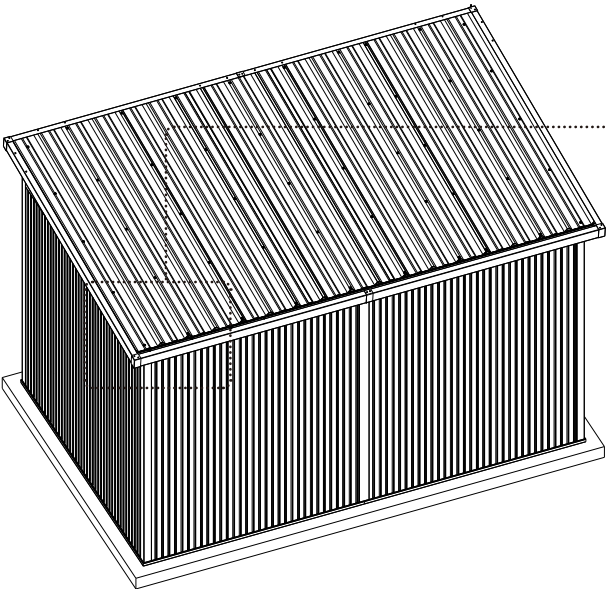
C-2 Install the roof frame



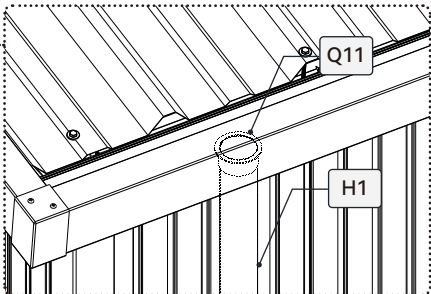
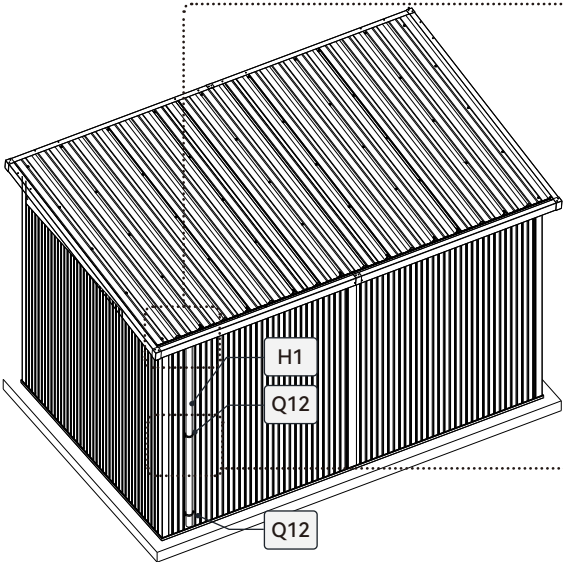
Insert 2 Q2 screws to F2/F3on each side of the connector F1-1 (1 on each side).

C- Roof Installation

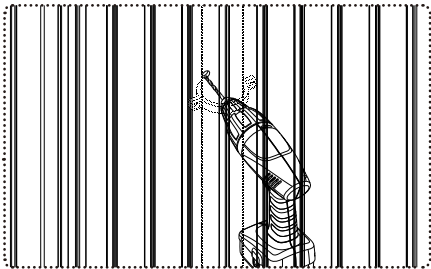
C-3 Install the gutter



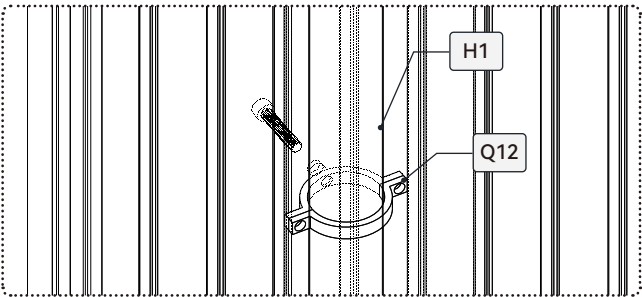
Install Q11 drain into G1 gutter.



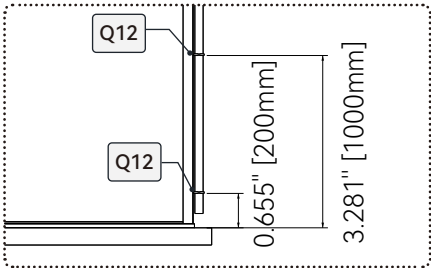
After Q11 is inserted into G1 attach H1 to Q11.



Use an 8mm drill bit to drill through the wall panel.

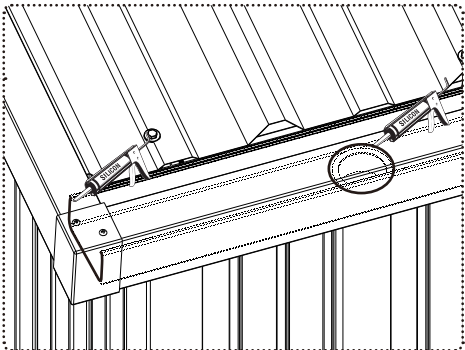
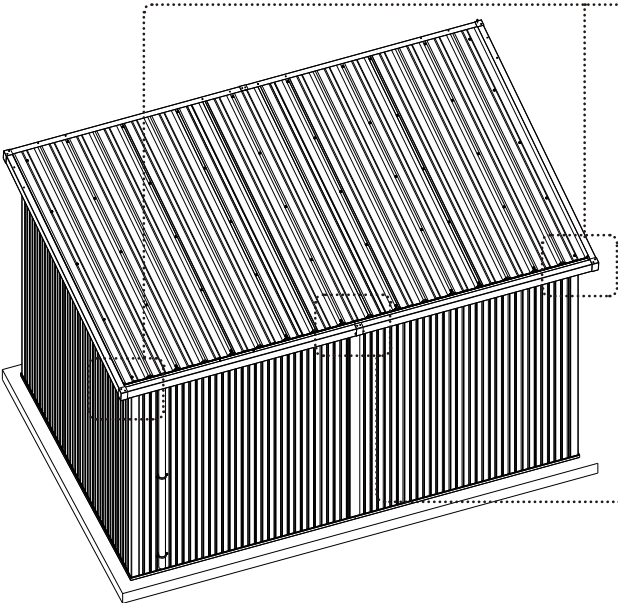


Place Q12 around H1 at position the hole was drilled. From the inside insert screw thru hole and into Q12 and secure.

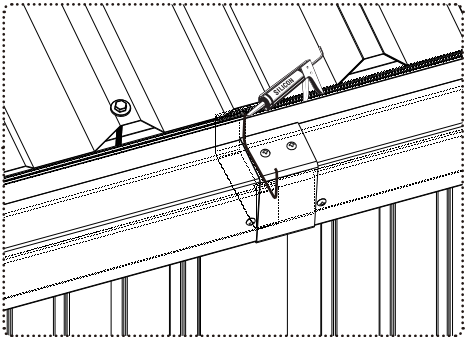


C- Roof Installation

C-3 Install the gutter

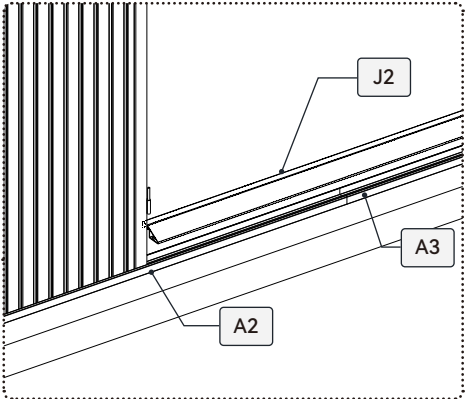
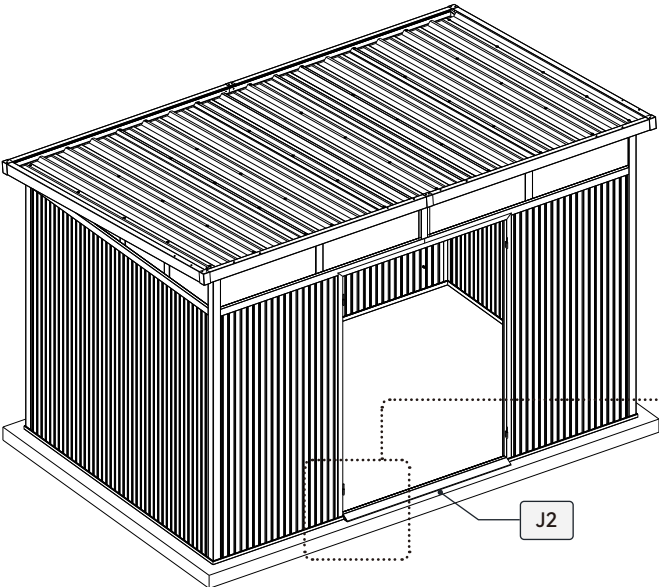


Seal both end joints of gutter where plastic cap attaches with adhesive and where drain was installed.



Seal at the center connector joint of gutter with adhesive (outside/metal/waterproof/water resistant).

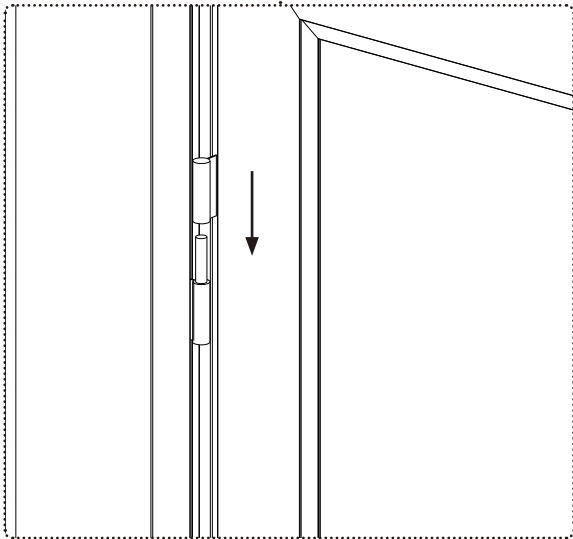
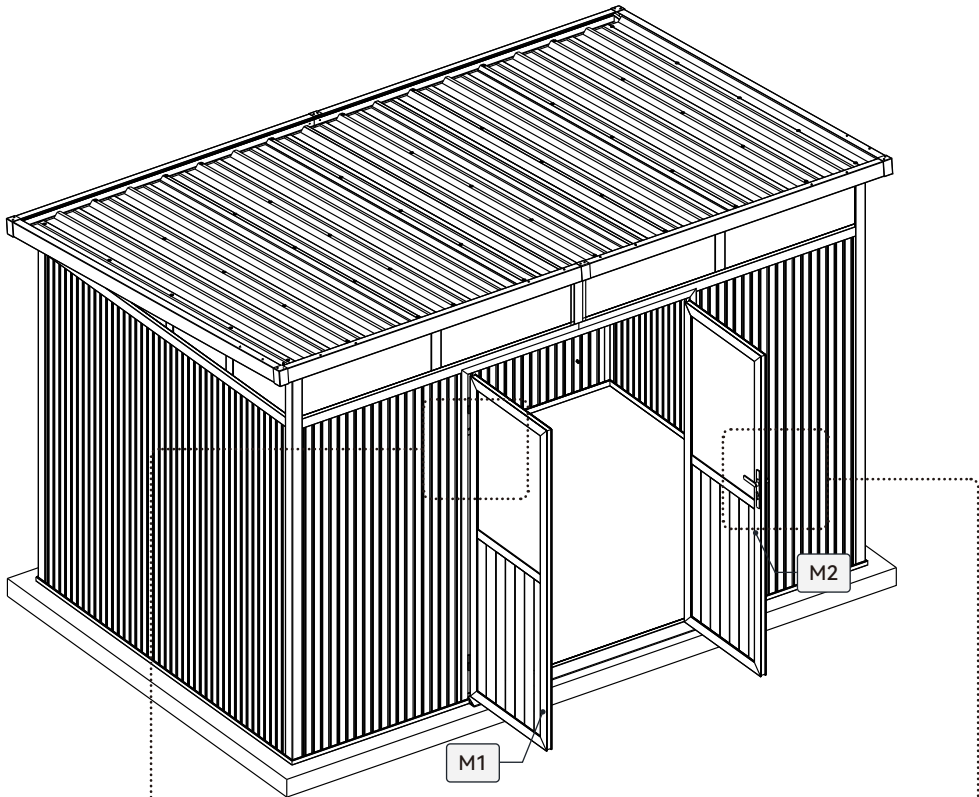
C-4 Install the door



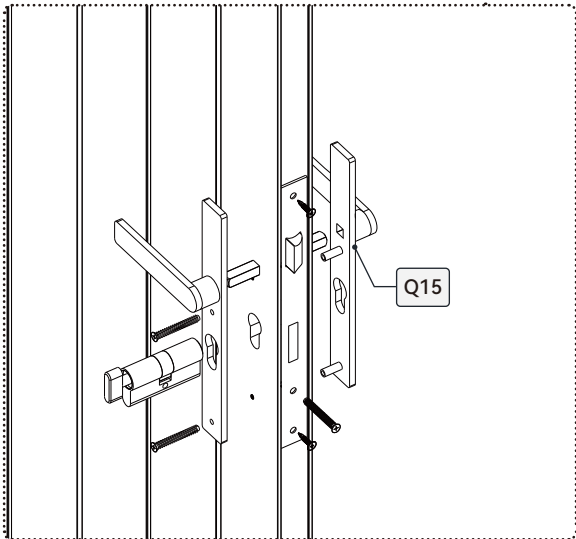
Snap the threshold strip J2 into the bottom frame at door.

C- Frame Installation

C-4 Install the door



Install M1 and M2 doors to door frame.



Install Door handle/lock to door.



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