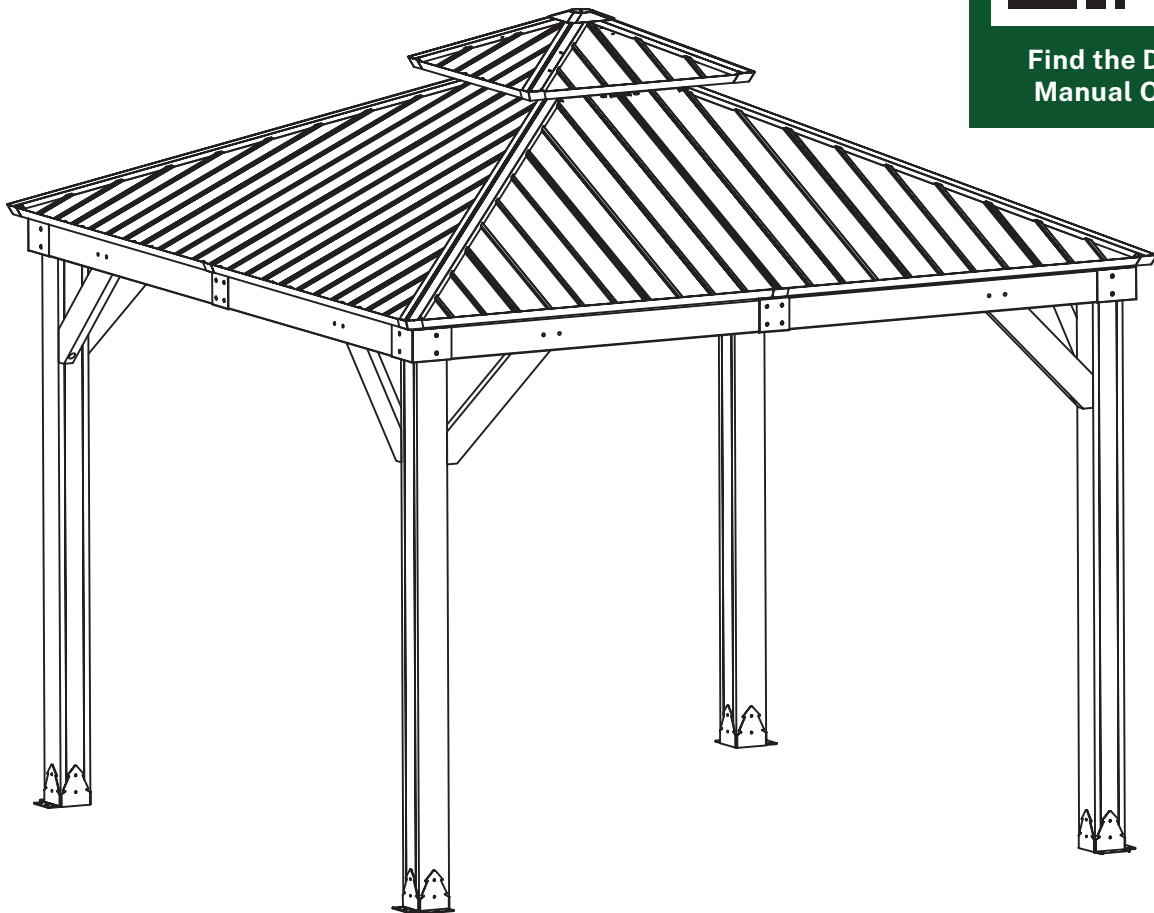


USER MANUAL

Yardtopia Maryborough 3x3m Timber & Steel Roof Gazebo Set



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Manual Online



*YT000 & YT001 & YT002 & YT003 3x3m Yardtopia Maryborough Timber & Steel Roof Gazebo



WARNING: The disassembled product may contain small parts which pose a choking hazard to children under 3.

IMPORTANT:

This product may contain sharp points and small parts prior to assembly. The owner's manual contains safety, assembly, use and maintenance instructions. This product must be assembled by an adult who has read and understood these instructions. Keep the packaging away from children and dispose of all packaging before use.

For the installer and your children's safety, it is important to fully read and understand the instructions and safety hazards before commencing the assembly of the product.

NOTE:

This manual should not be used to guide your purchasing decision. Your product, and the contents inside its carton, may vary from what is listed in this manual. This manual may also be subject to updates or changes. Updated manuals are available through our website at www.lifespankids.com.au.

TABLE OF CONTENTS

I. SAFETY WARNINGS AND MAINTENANCE INSTRUCTIONS	3
II. PREPARATION	4
III. SET UP DIMENSIONS	5
IV. PARTS LIST	6
V. ASSEMBLY INSTRUCTIONS	9
VI. WOOD ADVICE	46
VII. CLEANING	48
VIII. WARRANTY	48

I. SAFETY WARNINGS AND MAINTENANCE INSTRUCTIONS

IT IS IMPORTANT TO CHECK AND TIGHTEN ALL HARDWARE AT THE BEGINNING AND DURING THE SEASON AS THEY MAY LOOSEN.



IMPORTANT: Owners are responsible for maintaining the legibility of warning labels. Retain this manual for future reference on maintenance instructions.

- Do not climb or walk on the roof for any reason.
- Assembly requires at least three people to ensure safety.
- Before digging or driving stakes into the ground, check for underground utilities.
- Check and tighten all hardware regularly, especially at the start and during the season, as wood may expand and contract over time.
- Carefully check for overhead lines, ensuring there is at least 6 feet (2 meters) of clearance from electrical wires.
- Building permits may be required for permanent structures. As the purchaser or installer, consult local planning, zoning, and building inspection departments to confirm compliance with applicable building codes and zoning regulations.
- Wood is not fire-retardant and will burn. Grills, fire pits, and chimineas pose a fire hazard if placed too close to the structure.
- Wear gloves during installation to prevent injury.
- Follow all safety warnings provided with your tools, and wear safety glasses during installation.
- Check and tighten all nuts and bolts twice a month during the usage season. Be careful not to overtighten to avoid damaging the wood. Pay special attention at the beginning of each season.
- Oil all metallic moving parts monthly during the usage season.
- Inspect all bolt coverings and sharp edges twice a month to ensure they are securely in place and replace them if necessary—especially at the start of each season.
- Surface rust or rust can occur when protective coatings are scratched or in high salt or moisture content areas. To minimize this condition, if any scratch surfaces appear, immediately touch up with rust inhibiting paint.
- For rusted areas on metallic parts like hinges or brackets, sand and repaint using non-lead-based paint. Do not leave any surface rust unattended as the oxidation can worsen and will make it difficult to remove the rust later on.
- Inspect wood parts monthly. In dry seasons, wood grain may lift, creating splinters. Lightly sand any rough areas to maintain a safe environment. After sanding, apply a protective sealant to prevent severe weather damage, checking, or splitting.
- The unit is stained with a waterborne translucent finish for colour only. To protect the wood, you must apply a sealant once or twice a year, depending on your climate. Before applying, lightly sand any rough spots. This maintenance is required to keep your warranty valid.
- Do not use any abrasive cleansers for the cleaning. Use a soft, damp cloth to eliminate dirt and dust.

II. PREPARATION

Placement of Product

It is critically important to start with square and level footings, a concrete pad, or a ground when attaching your structure.

- Pay close attention to the items required for each step. Ensure you are using the correct hardware for each step, as using incorrect hardware may result in improper assembly.
- Always double-check for underground utilities and overhead electrical lines before proceeding.
- Check the concrete surface is not damaged and structurally compliant. The thickness of the concrete base is required to be around 100mm.

Owner's Manual: Basic Setup Dimensions & Assembly Notes

Post mounts are provided with your structure to allow for permanent installation on a pre-existing concrete surface.

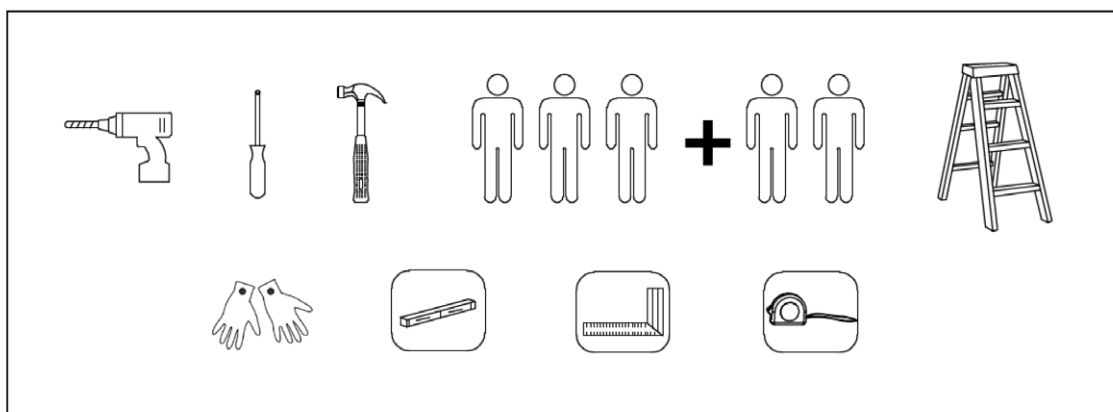
- Hardware to attach the post mounts to the structure is included.
- Hardware to mount the structure permanently to a concrete surface is not included and must be purchased separately.
- Hardware to mount the structure permanently to a wood deck is not included. Ensure there is sufficient structural support under the deck before attaching the structure permanently.

Metal Roof Assembly

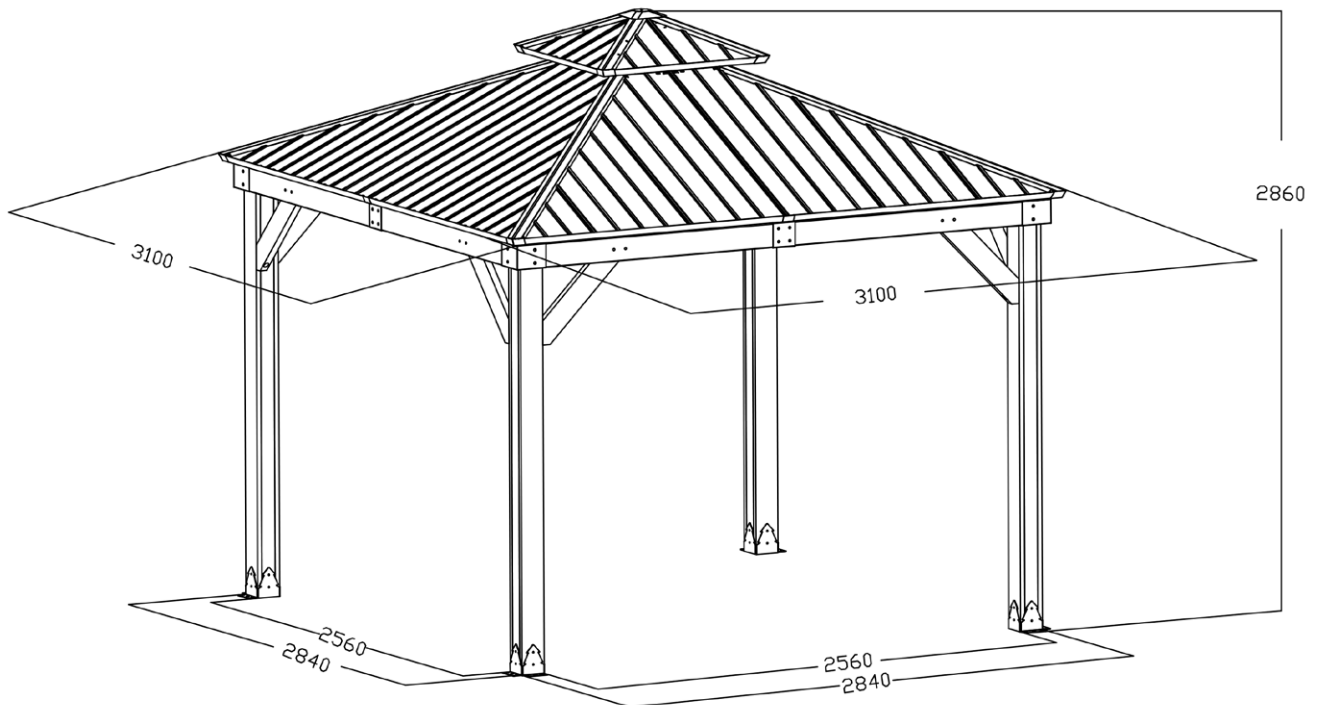
- Place roofing materials on a non-abrasive, flat surface both before and after assembly to avoid bending, denting, or scratching.

Before you start:

1. Please read all instructions carefully.
2. Separate and count all parts and hardware.
3. Ensure weather conditions are good for the whole day as this may take a few hours for installation.
4. Keep all small parts away from children and pets as they can pose a choking hazard.



III. SET UP DIMENSIONS



IV. PARTS LIST

01
4pcs



02
4pcs



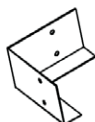
04
8pcs



06
4pcs



M2
4pcs



Z4
4pcs



X1
8pcs



X5
4pcs



Q2
1pc



PP
8pcs



N1
4pcs



Z3
4pcs



X2
8pcs



X4
8pcs



Q1
4pcs



A1 4pcs



E4 4pcs



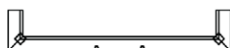
B1 4pcs



F1 4pcs



D1 2pcs



H2 4pcs



D2 2pcs



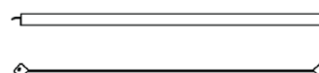
H6 4pcs



E3 4pcs



I5 4pcs



K1 4pcs



S1 4pcs



K2 4pcs



S2 4pcs



K3 4pcs



L1 1pc



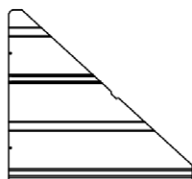
L2 1pc



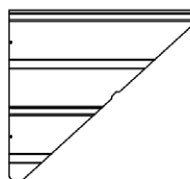
K4 4pcs



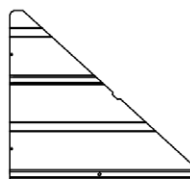
T1 4pcs



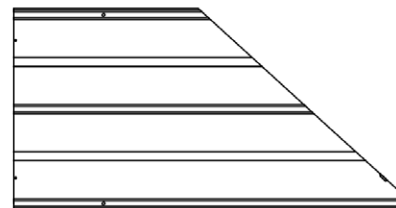
T7 4pcs



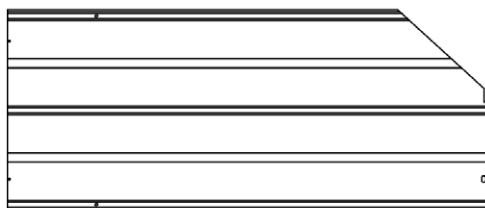
T12 4pcs



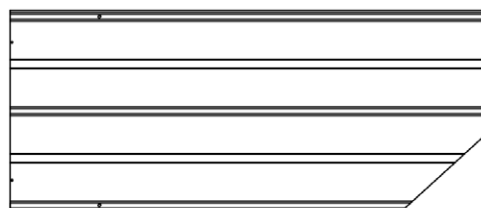
T13 4pcs



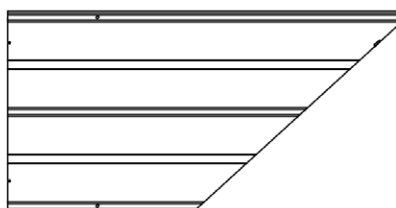
T14 4pcs



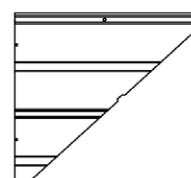
T16 4pcs

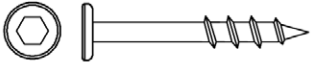
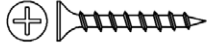
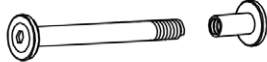
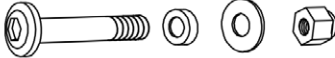
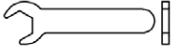


T17 4pcs



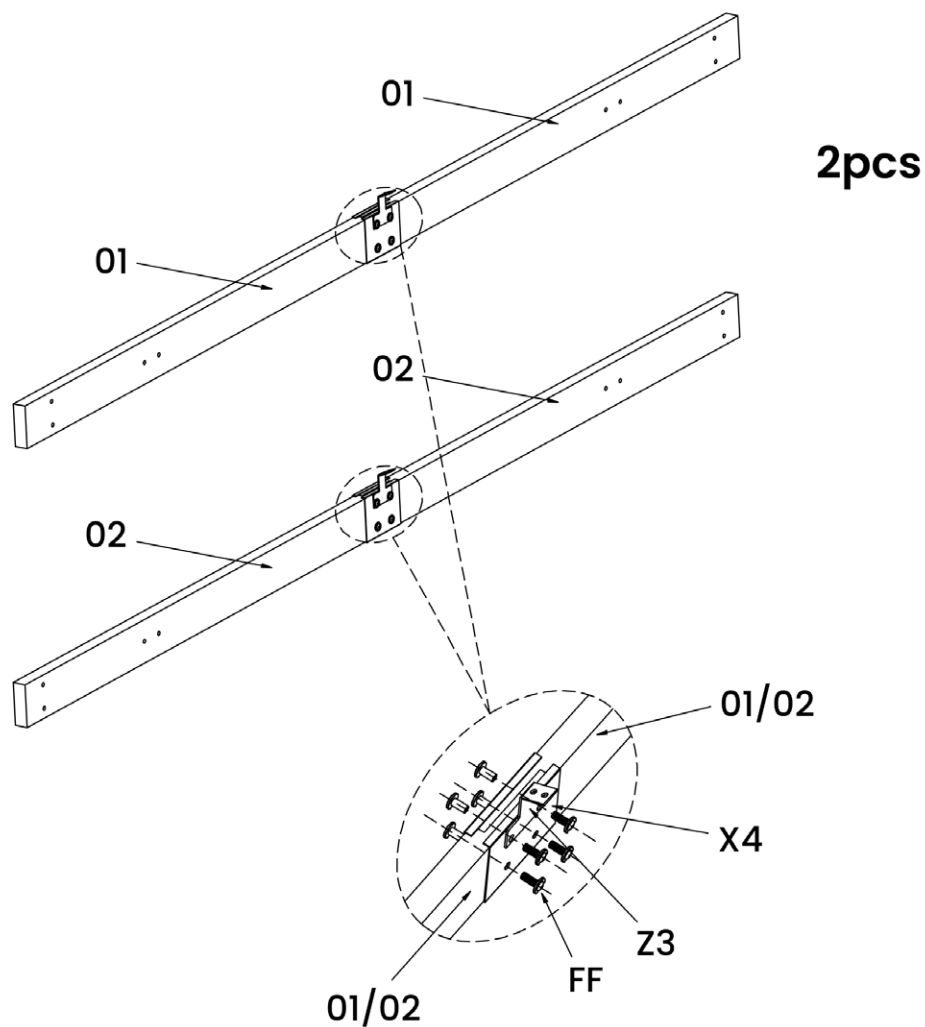
T18 4pcs



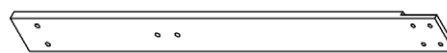
AA	8pcs	M8X165	
BB	32+ 3pcs	M5X30	
CC	8pcs	M10*80	
DD	8pcs	M6*70	
EE	12+ 2pcs	M5*40	
FF	16+ 1pc	M8*25	
GG	13+ 1pc	M6	
HH	16pcs	M8X60	
JJ	16+ 1pc	M5X20	
KK	12+ 1pc	M6X55	
LL	16+ 1pc	M6X45	
MM	20+ 1pc		
NN	4+ 1pc	M6X25	
TT	112+ 8pcs	M6X15	
Y1	1pc	M6	
Y2	1pc	M6	
Y3	2pcs	M10	
Y4	2pcs	M8	
Y5	2pcs	M8	
Y6	2pcs	M6	
Y7	1pc	M6	
Y8	1pc	M8	

V. ASSEMBLY INSTRUCTIONS

STEP 1



① 4pcs



② 4pcs



③ 4pcs

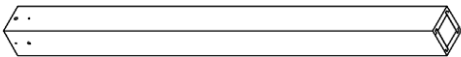
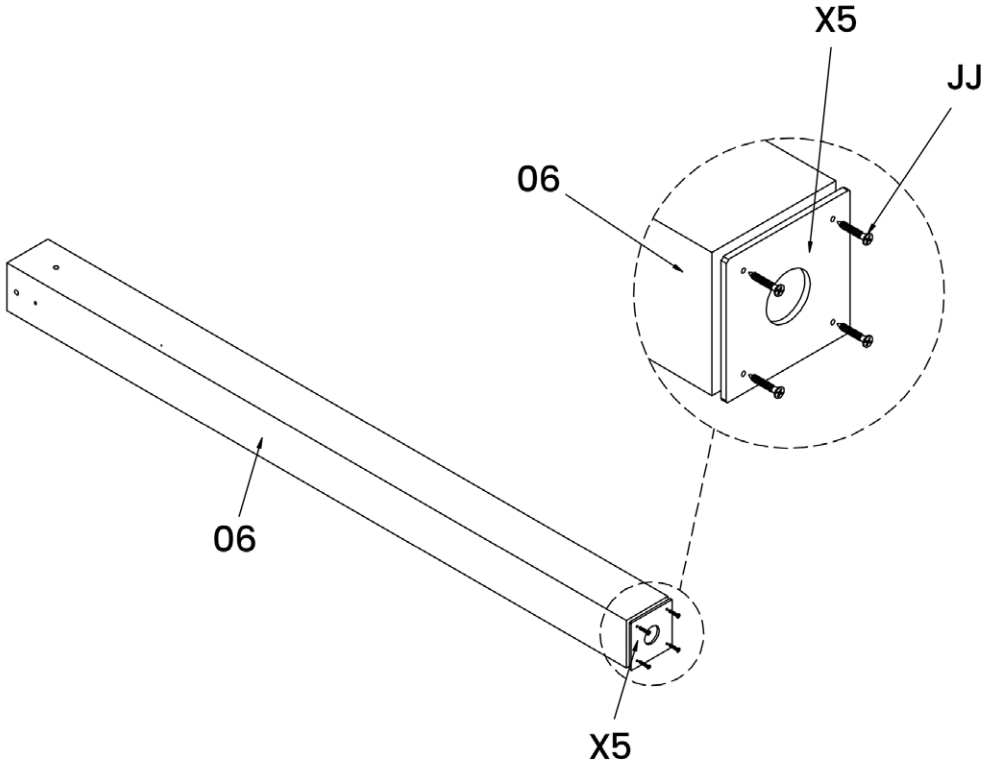


④ 8pcs

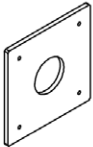


⑤ 16pcs
M8*25

STEP 2



① 06 4pcs

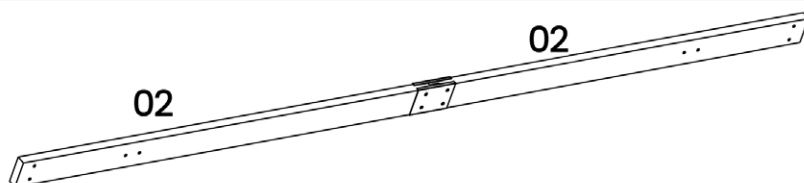
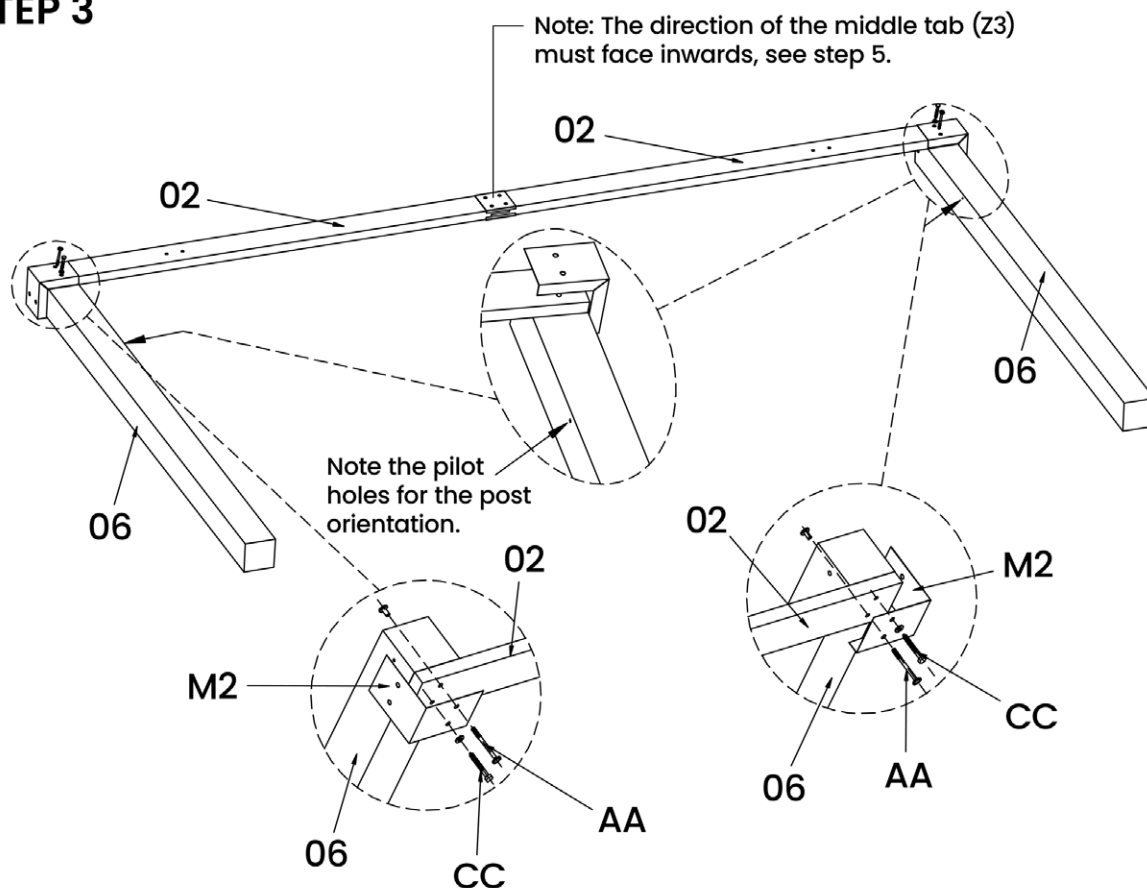


① X5 4pcs

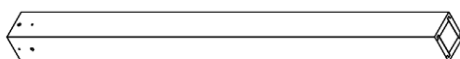


① JJ 16pcs
M5X20

STEP 3



2pcs



① 06 4pcs

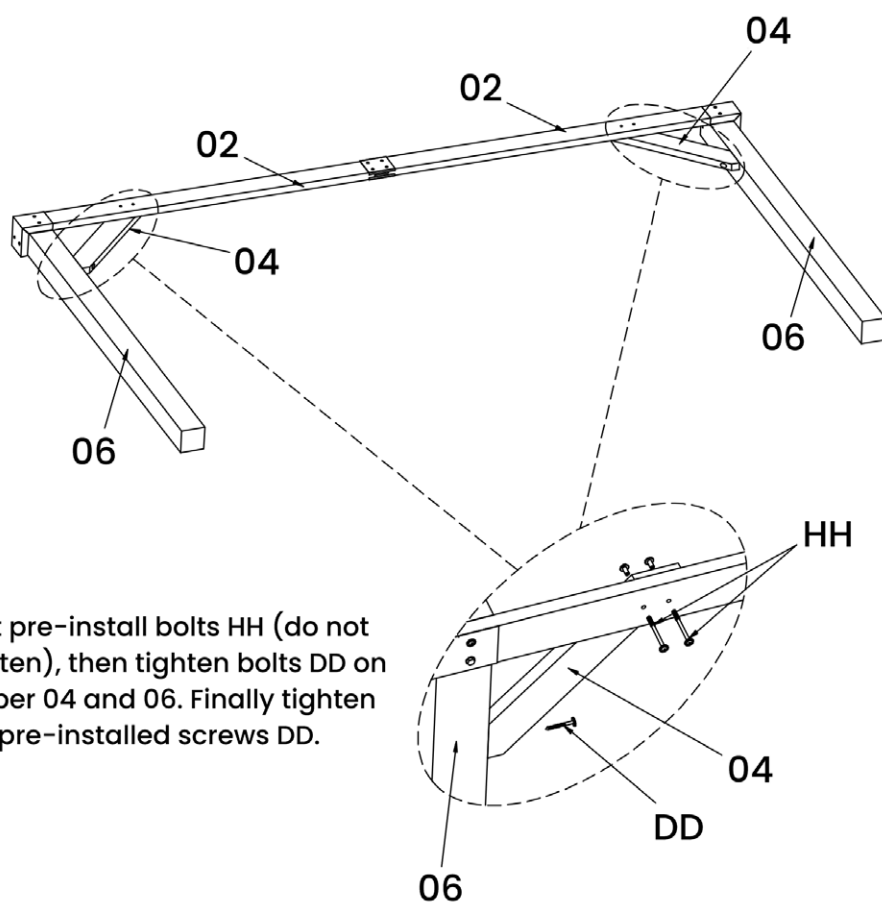
M8X165 ① AA 4pcs

M10*80 ① CC 4pcs

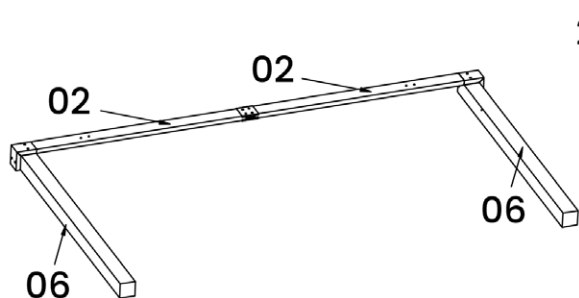
① M2 4pcs

STEP 4

2pcs



First pre-install bolts HH (do not tighten), then tighten bolts DD on timber 04 and 06. Finally tighten the pre-installed screws DD.



2pcs



(04) 4pcs

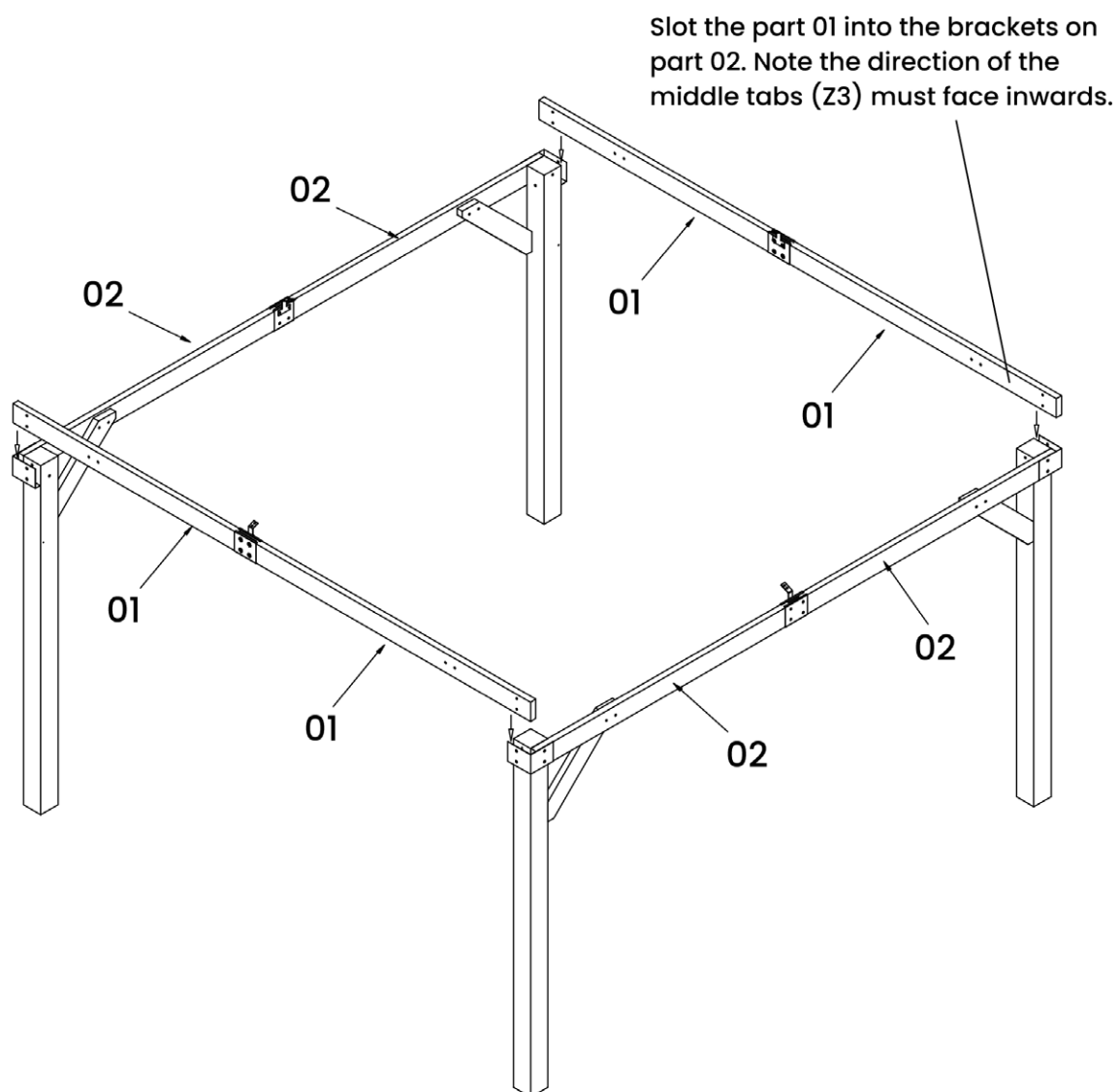


M6*70 (DD) 4pcs

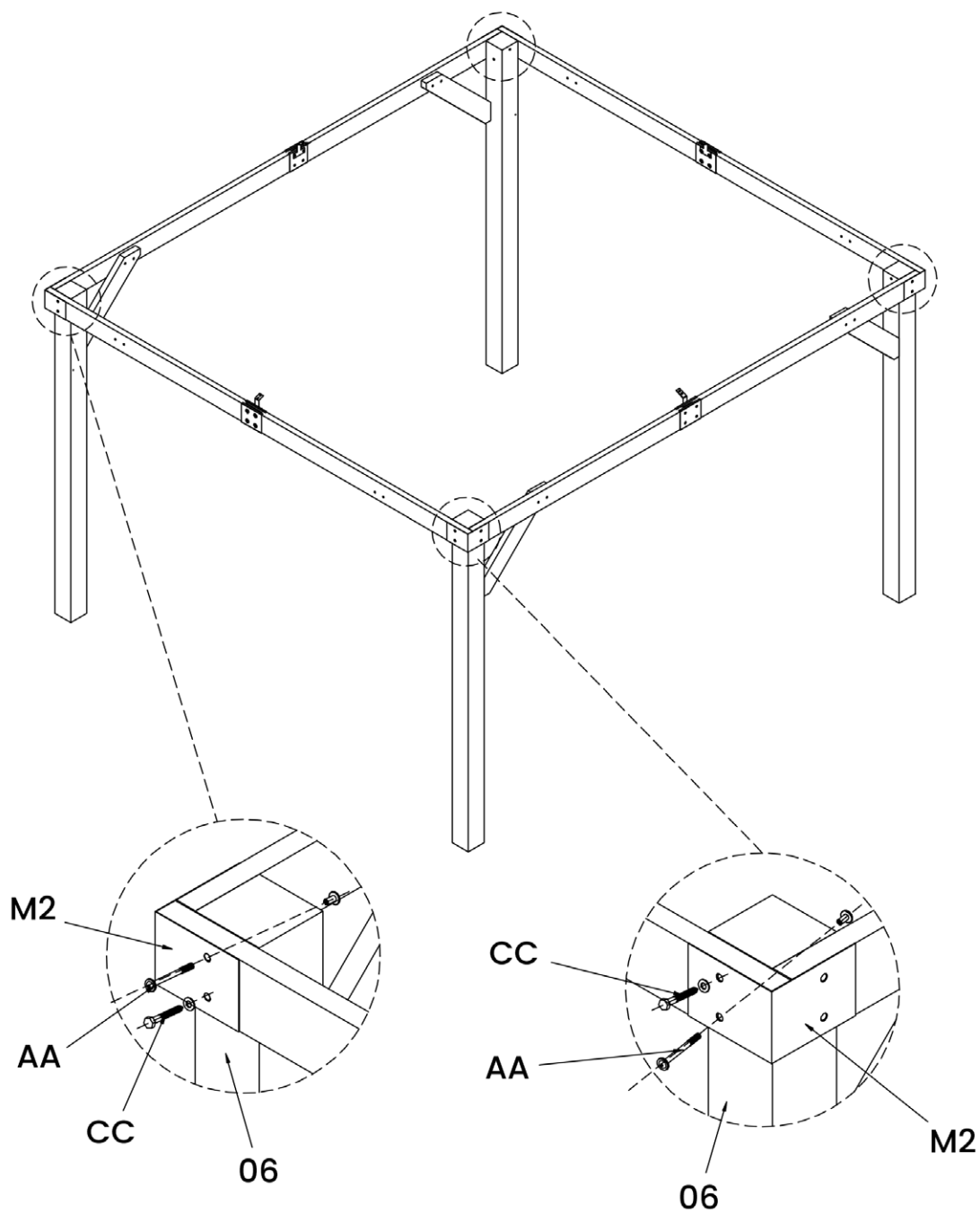


M8X60 (HH) 8pcs

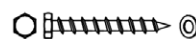
STEP 5



STEP 6



M8X165 (AA) 4pcs



M10*80 (CC) 4pcs

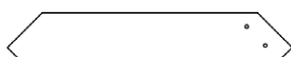
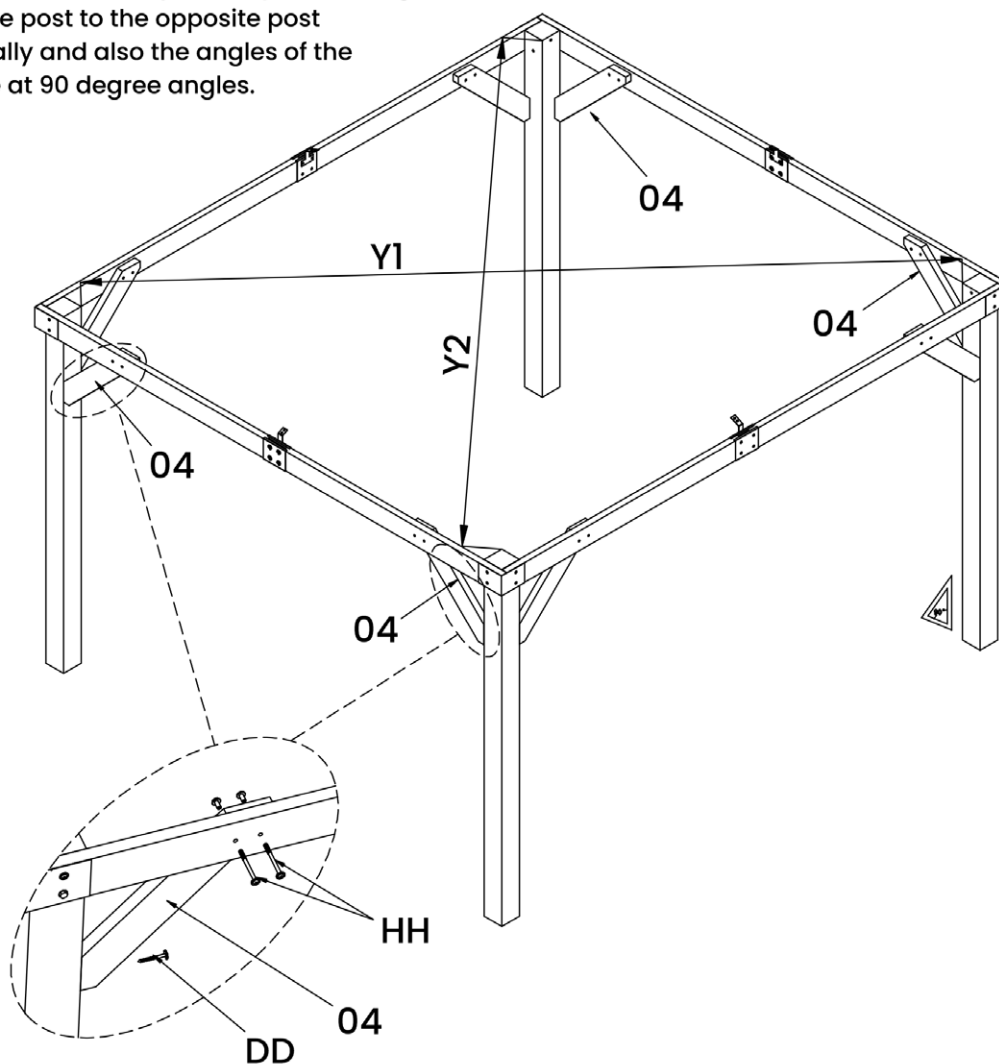
STEP 7

$$\angle R = 90^\circ \quad Y1 = Y2$$

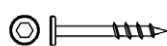
TIPS:

Check the frame is squared by measuring from one post to the opposite post diagonally and also the angles of the legs are at 90 degree angles.

First pre-install bolts HH (do not tighten), then tighten bolts DD on timber 04 and 06. Finally tighten the pre-installed screws HH.



04 4pcs



DD 4pcs

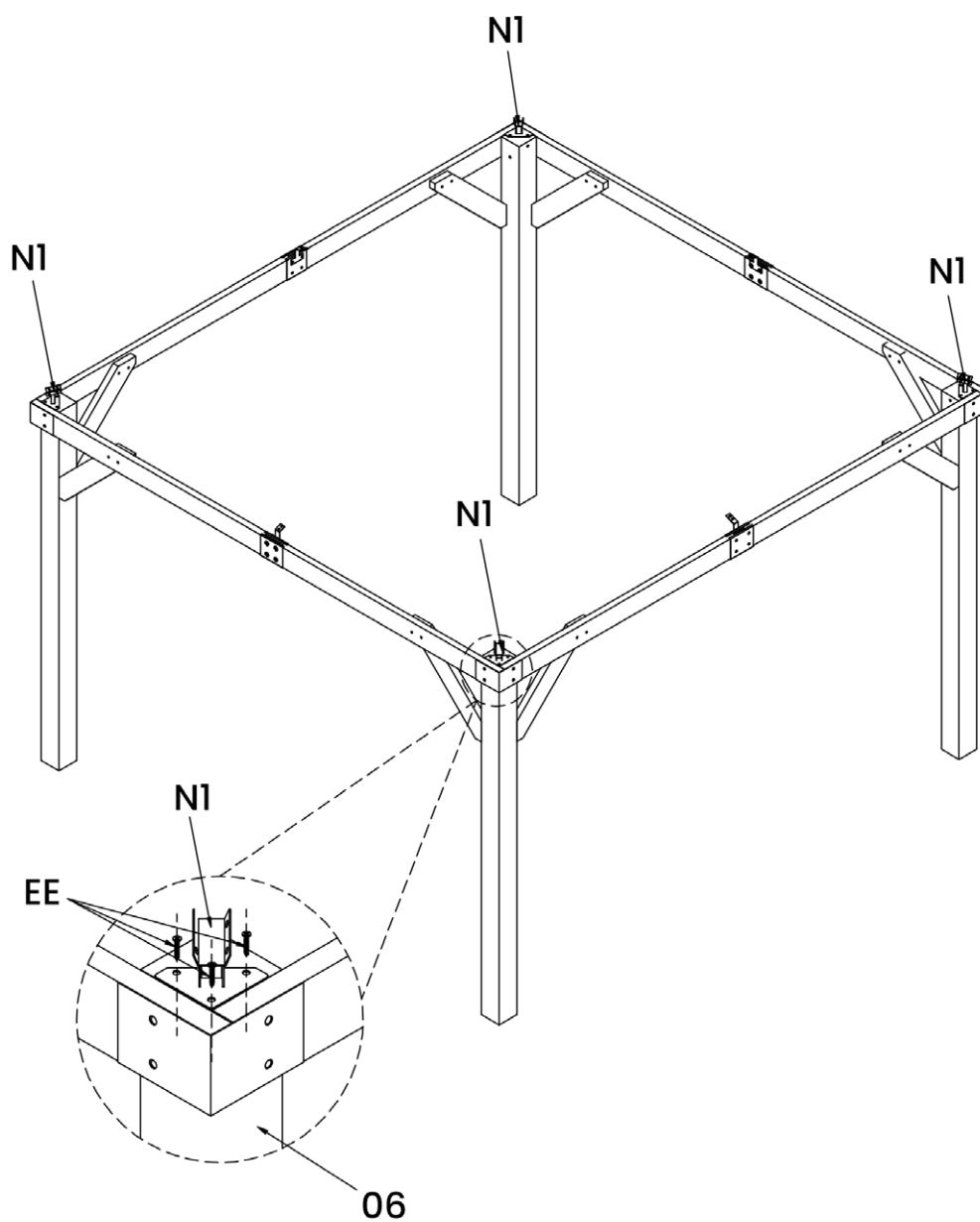
M6*70



HH 8pcs

M8X60

STEP 8



(N1) 4pcs

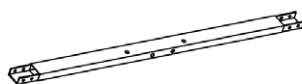
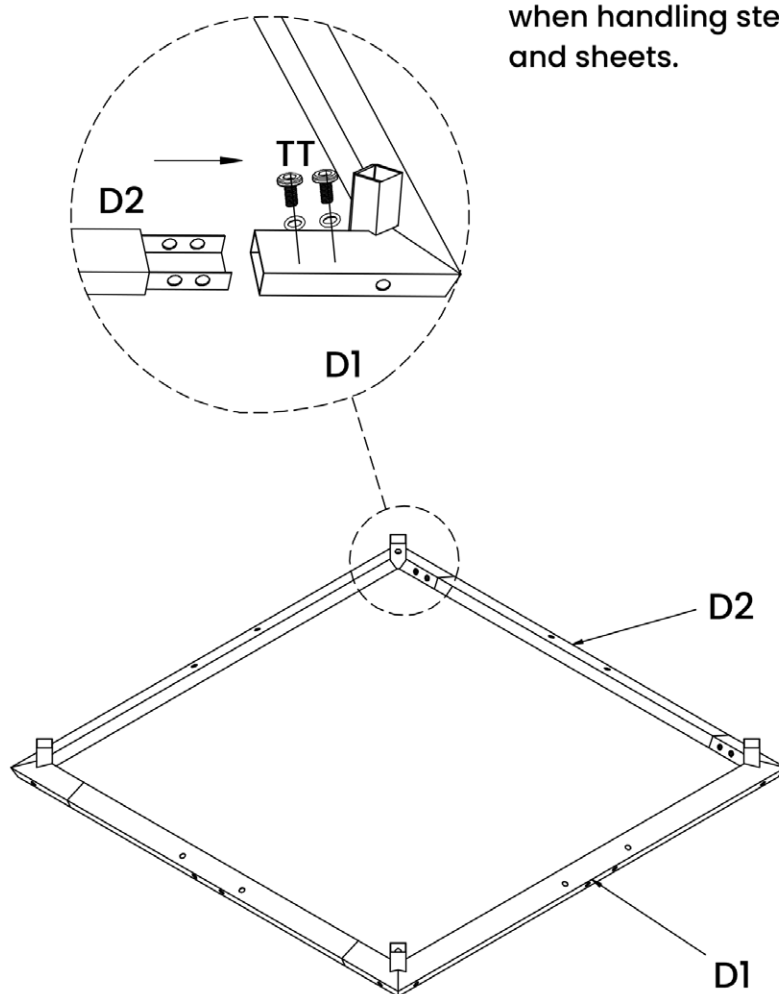


M5X40

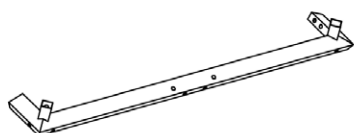
(EE) 12pcs

STEP 9

Warning: Gloves should be worn when handling steel roof pieces and sheets.



(D2) 2pcs



(D1) 2pcs

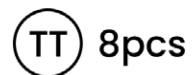
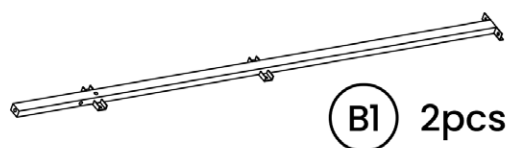
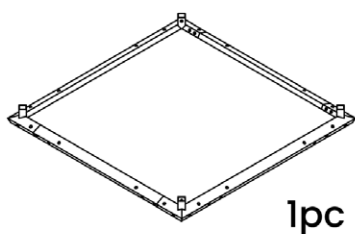
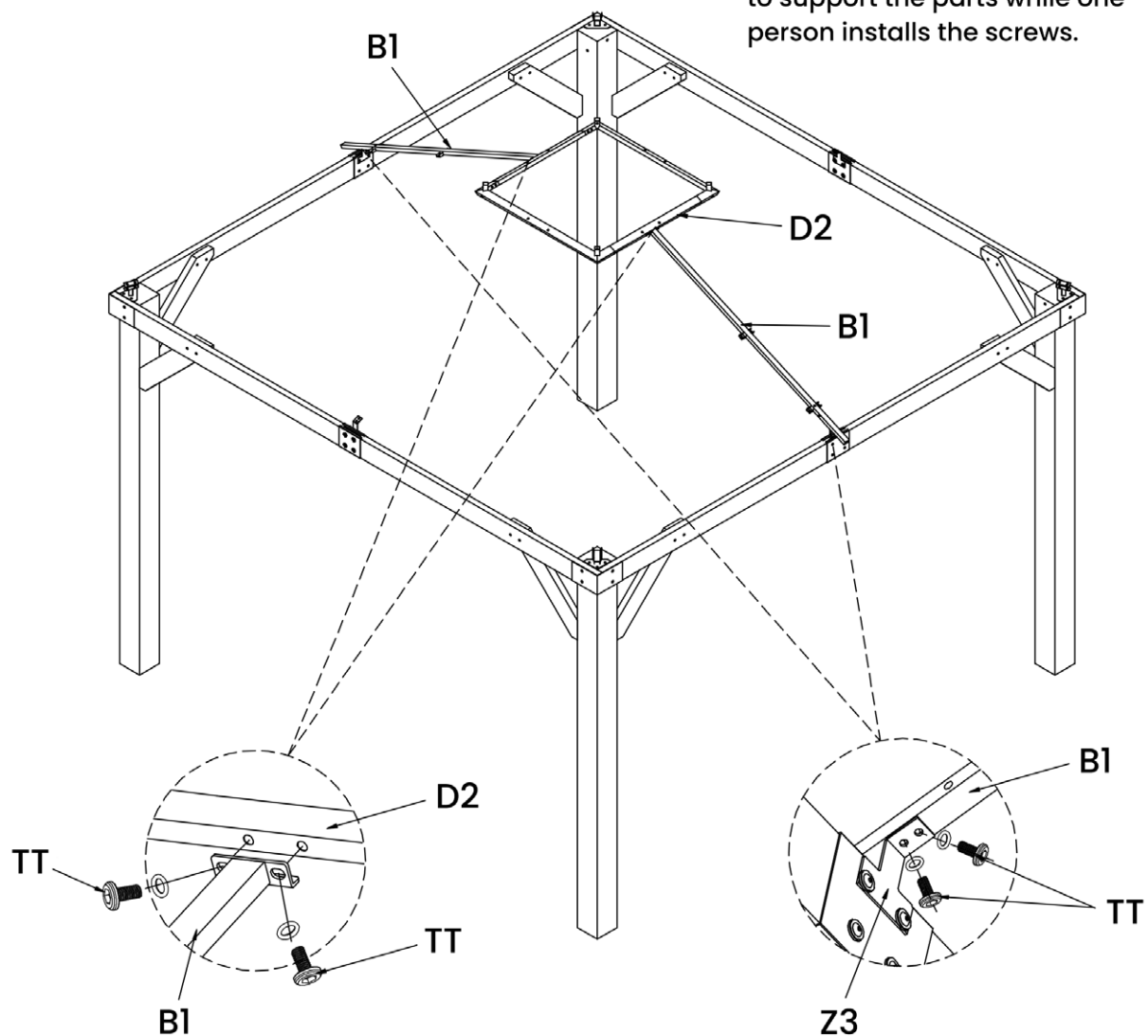


M6X15

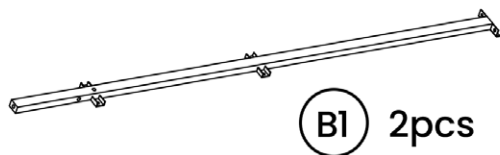
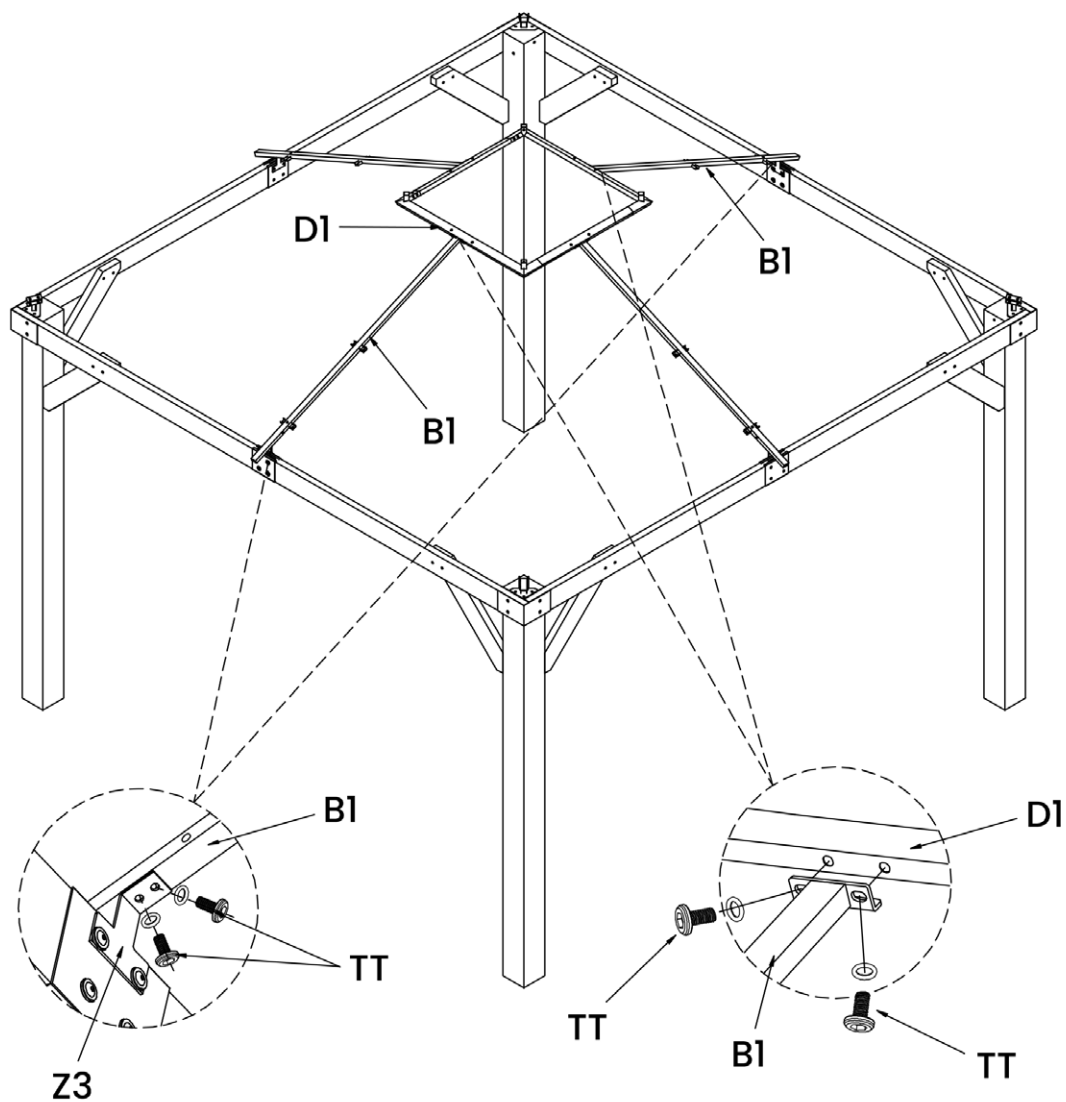
(TT) 8pcs

STEP 10

Warning: Please seek assistance to support the parts while one person installs the screws.



STEP 11

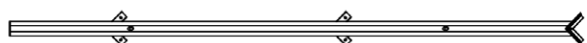
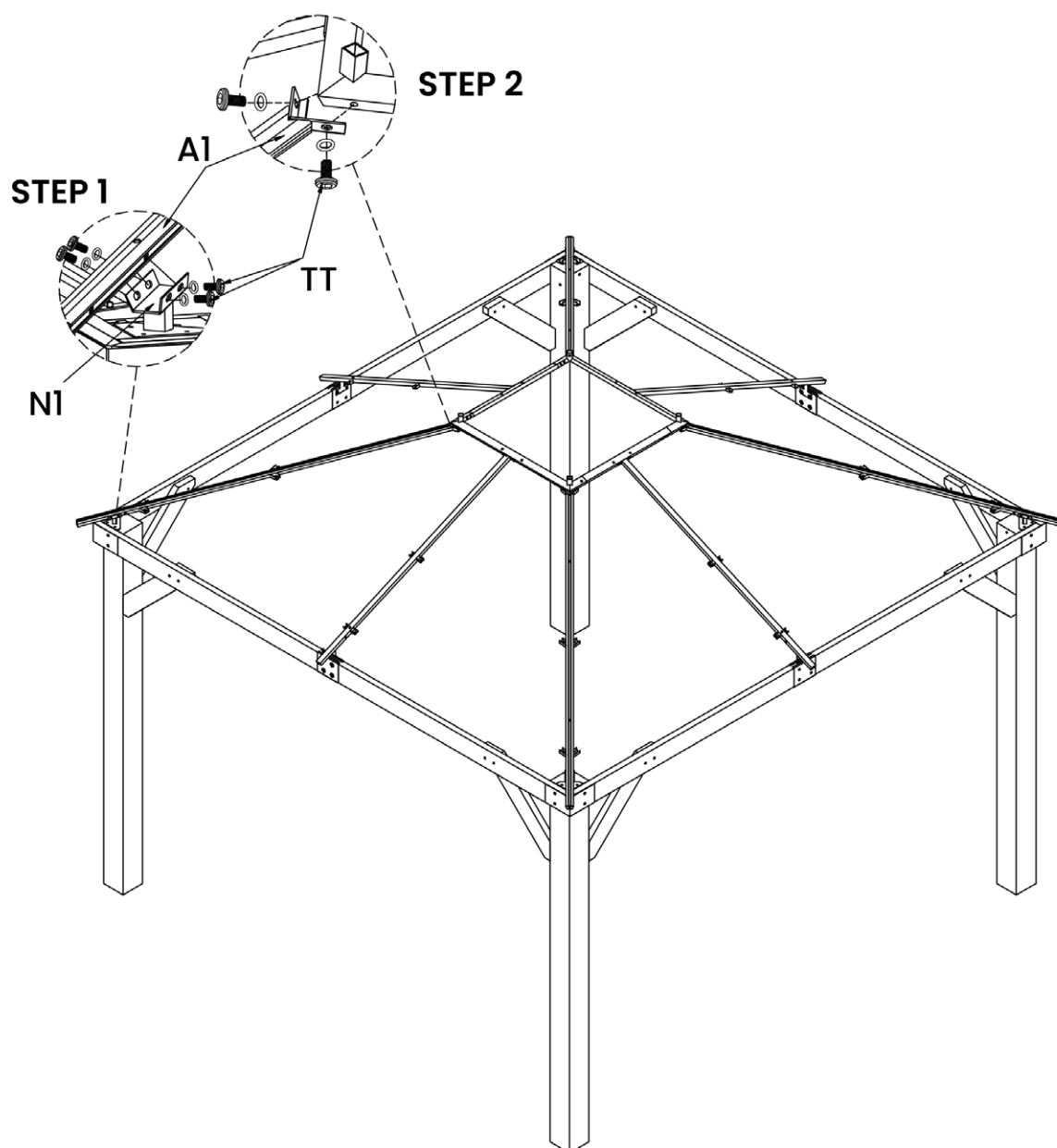


(B1) 2pcs



(TT) 8pcs

STEP 12



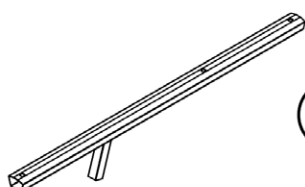
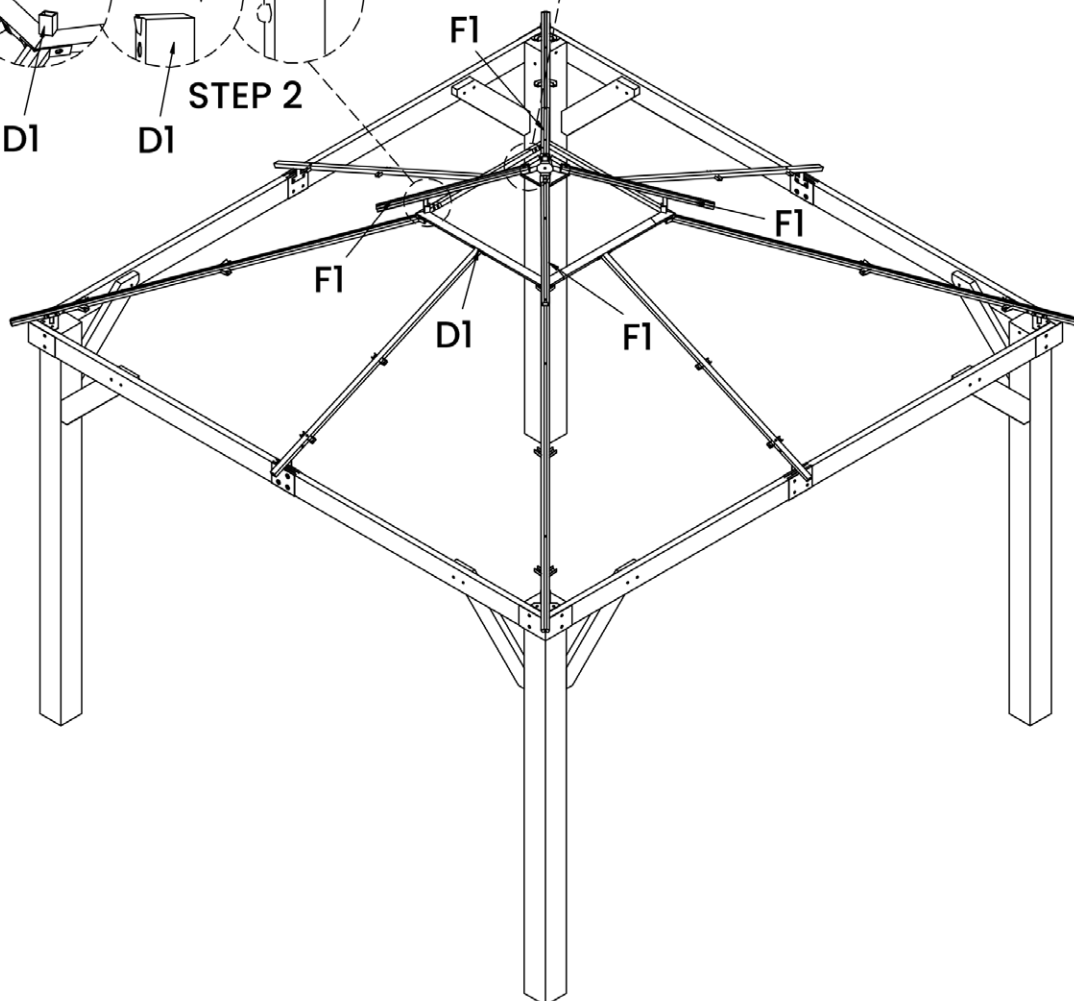
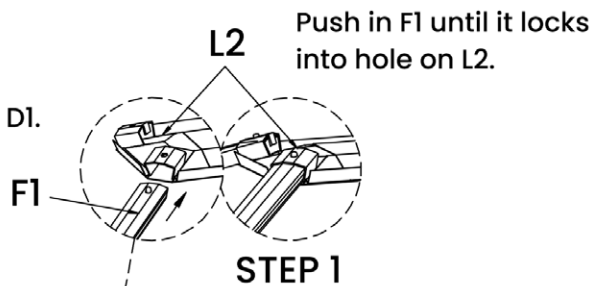
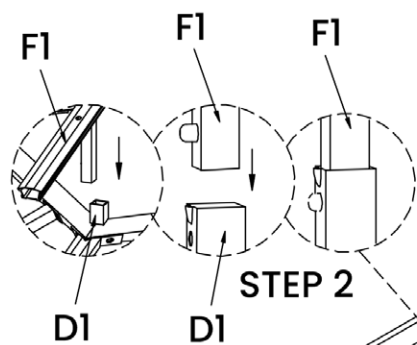
(A1) 4pcs

 (O)
M6X15

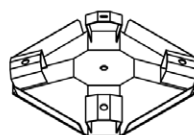
(TT) 24pcs

STEP 13

Push down until it locks into the hole on D1.

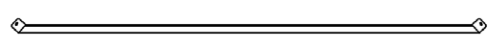
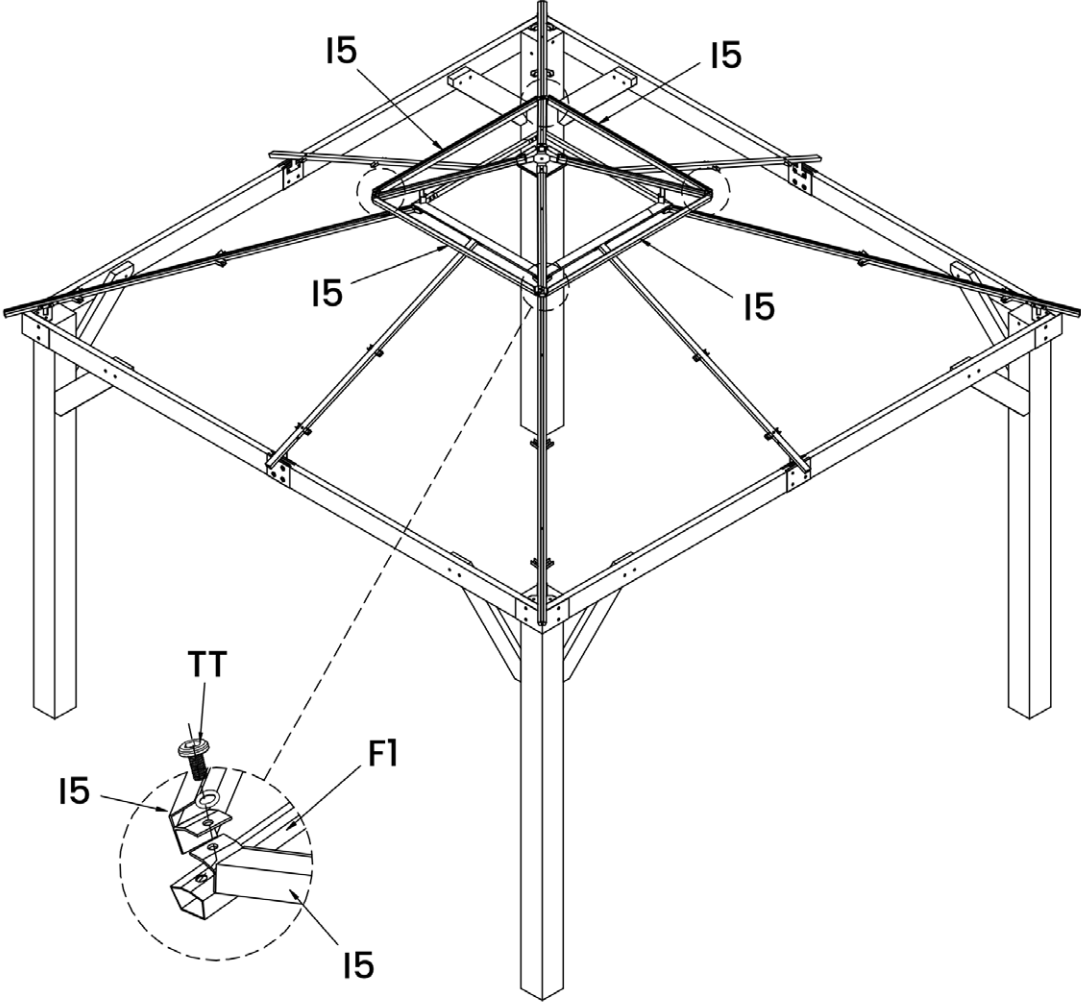


(F1) 4pcs



(L2) 1pc

STEP 14



I5 4pcs

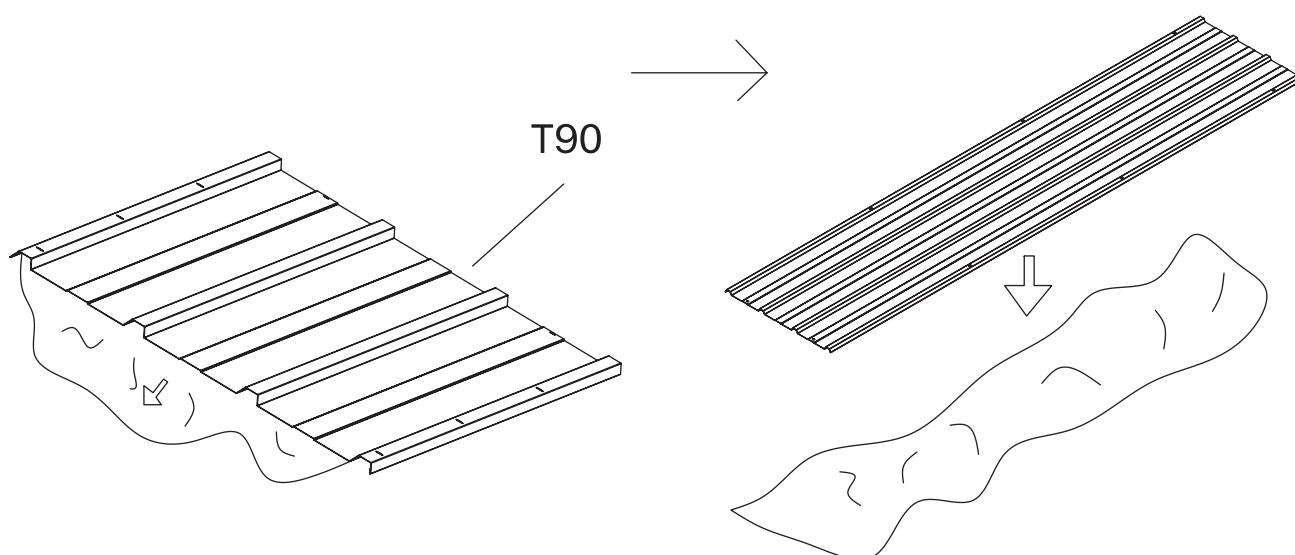


TT 4pcs

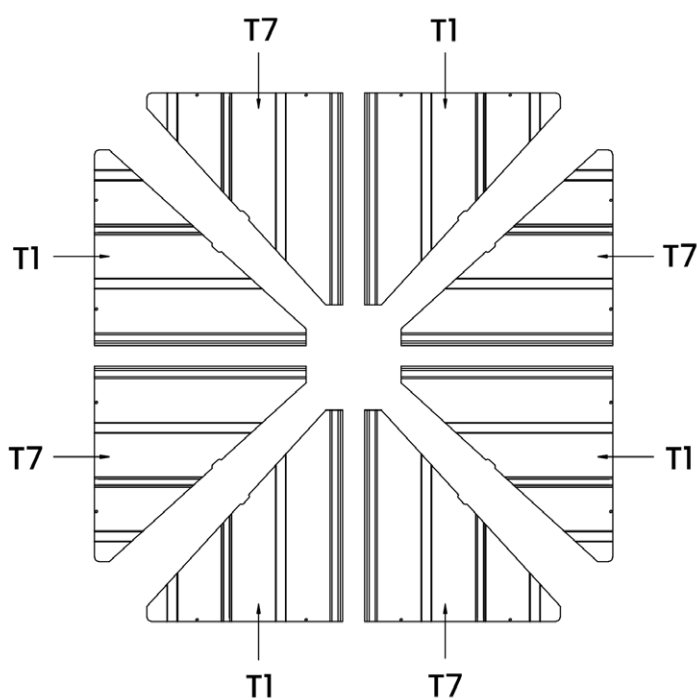
STEP 15

PEEL OFF THE TILE FILM

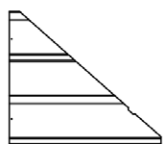
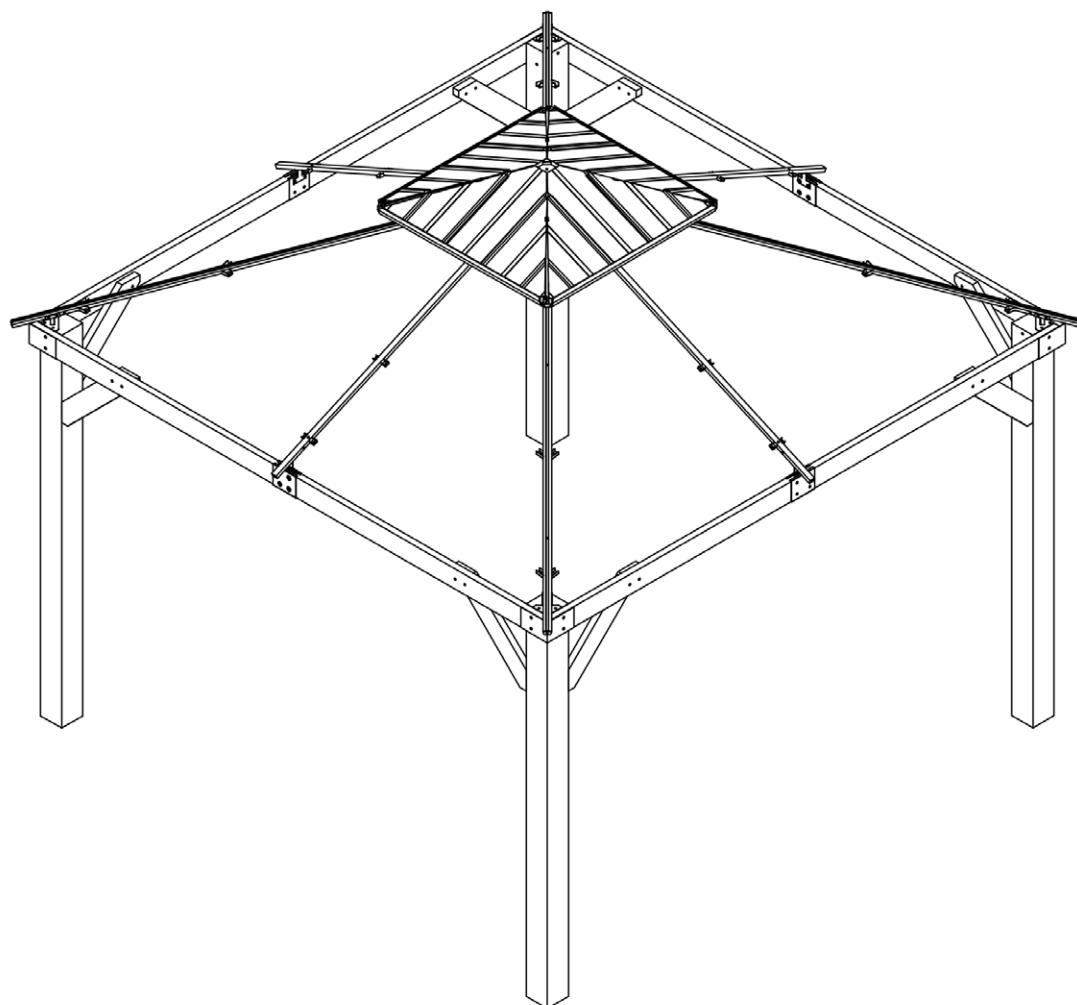
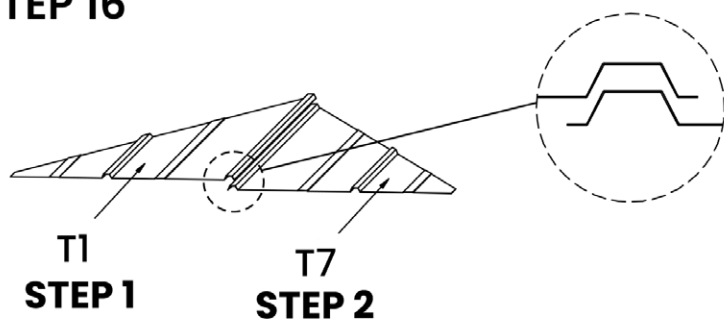
PEEL OFF THE TRANSPARENT PROTECTIVE FILM
ON THE ROOF PANELS BEFORE ASSEMBLY.



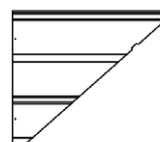
Arrange your roof sheets in the following order.



STEP 16

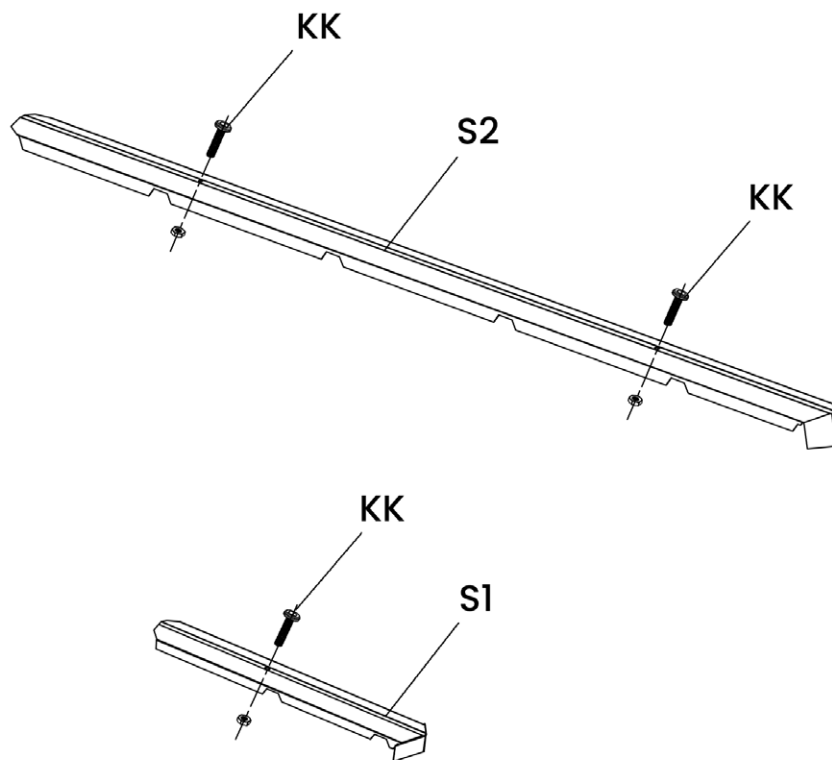


T1 4pcs



T7 4pcs

STEP 17



Secure the screws (KK) on to S1 and S2.



(S1) 4pcs



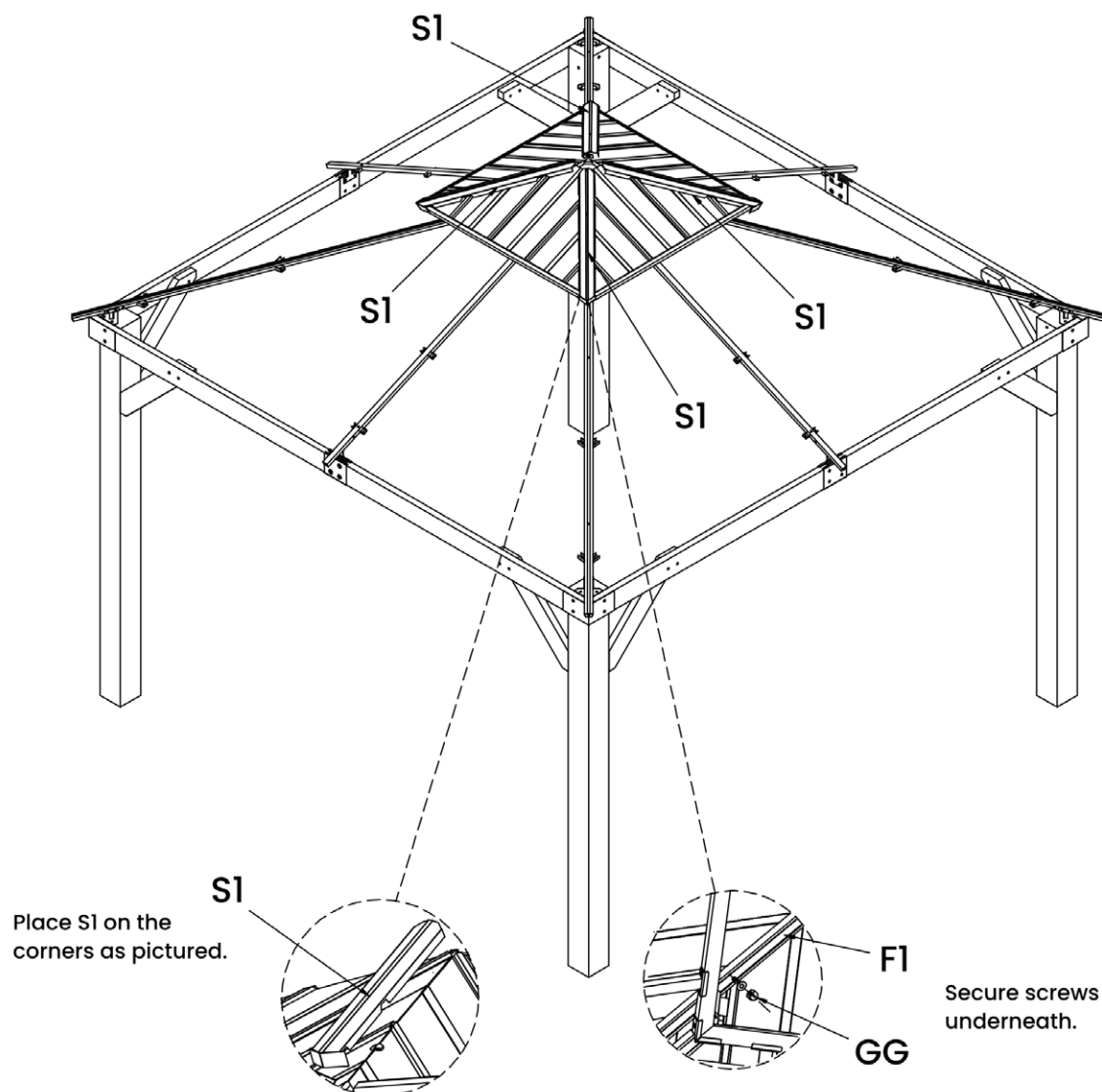
(S2) 4pcs



(KK) 12pcs

M6*55

STEP 18

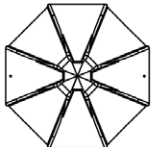
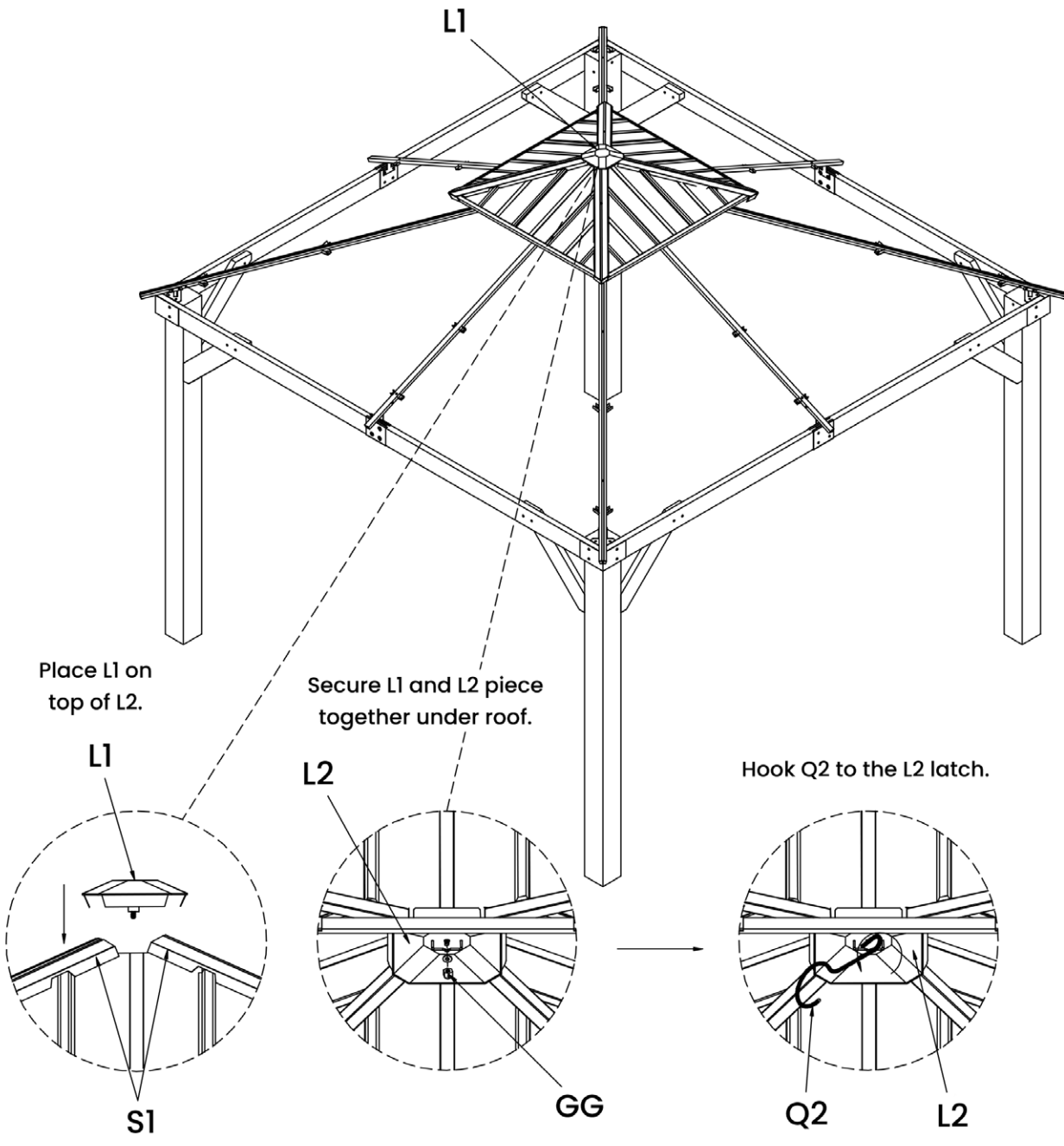


(S1) 4pcs



(GG) 4pcs

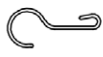
STEP 19



(L1) 1pc

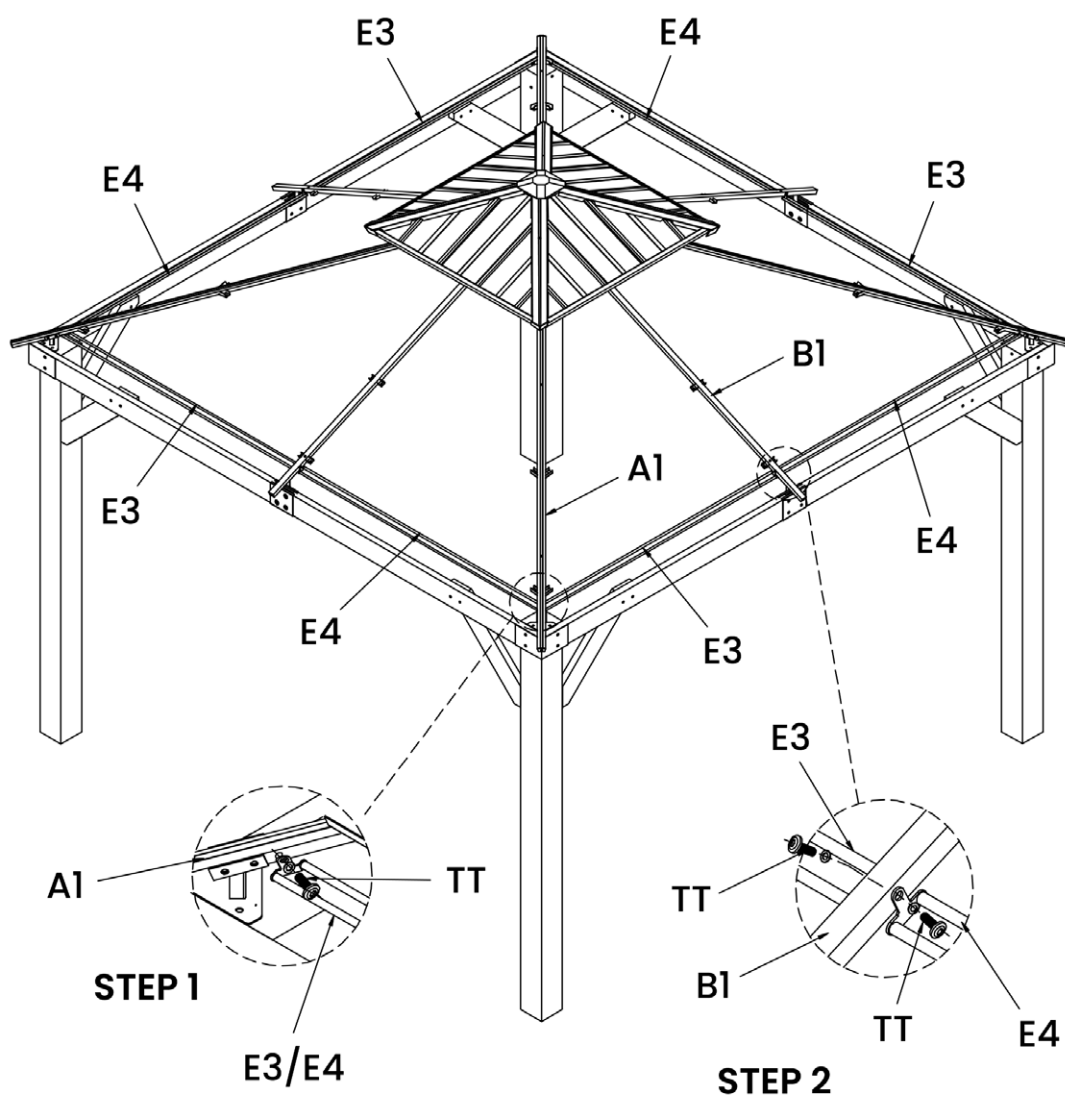


(GG) 1pc



(Q2) 1pc

STEP 20



(E3) 4pcs



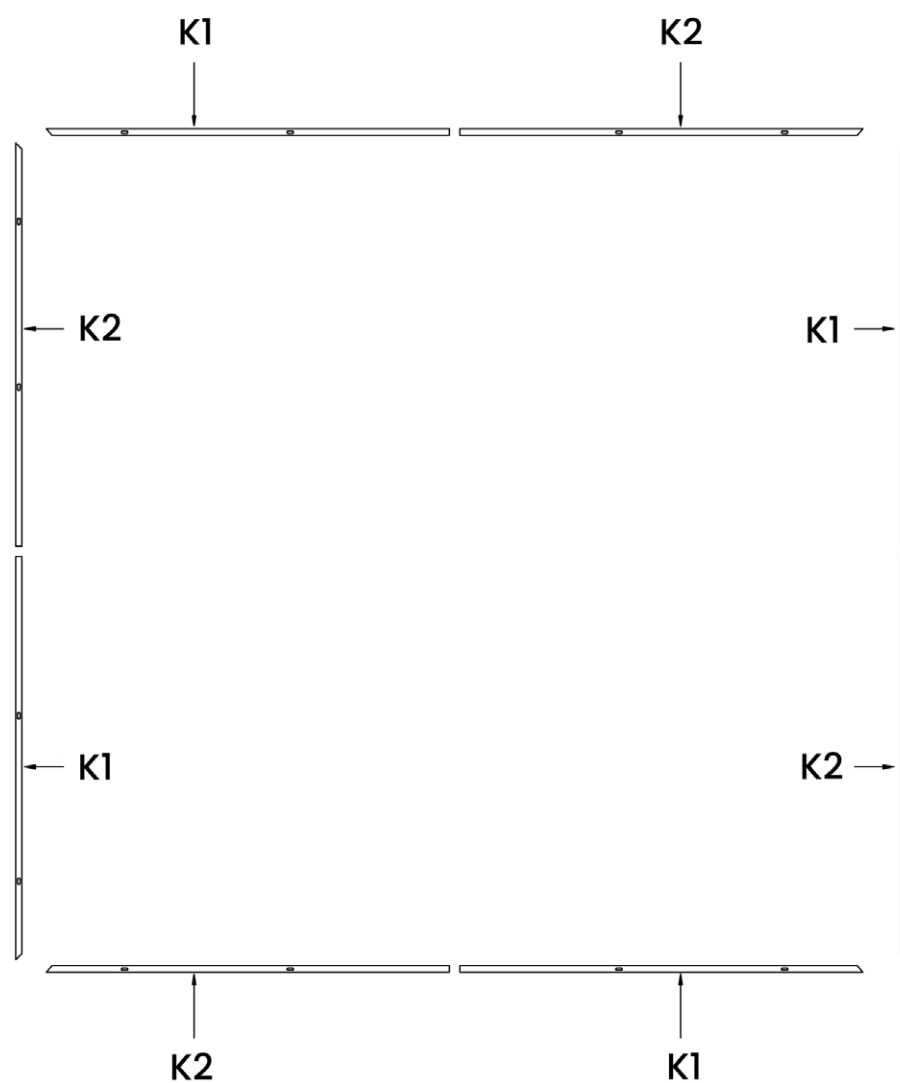
(E4) 4pcs



M6X15

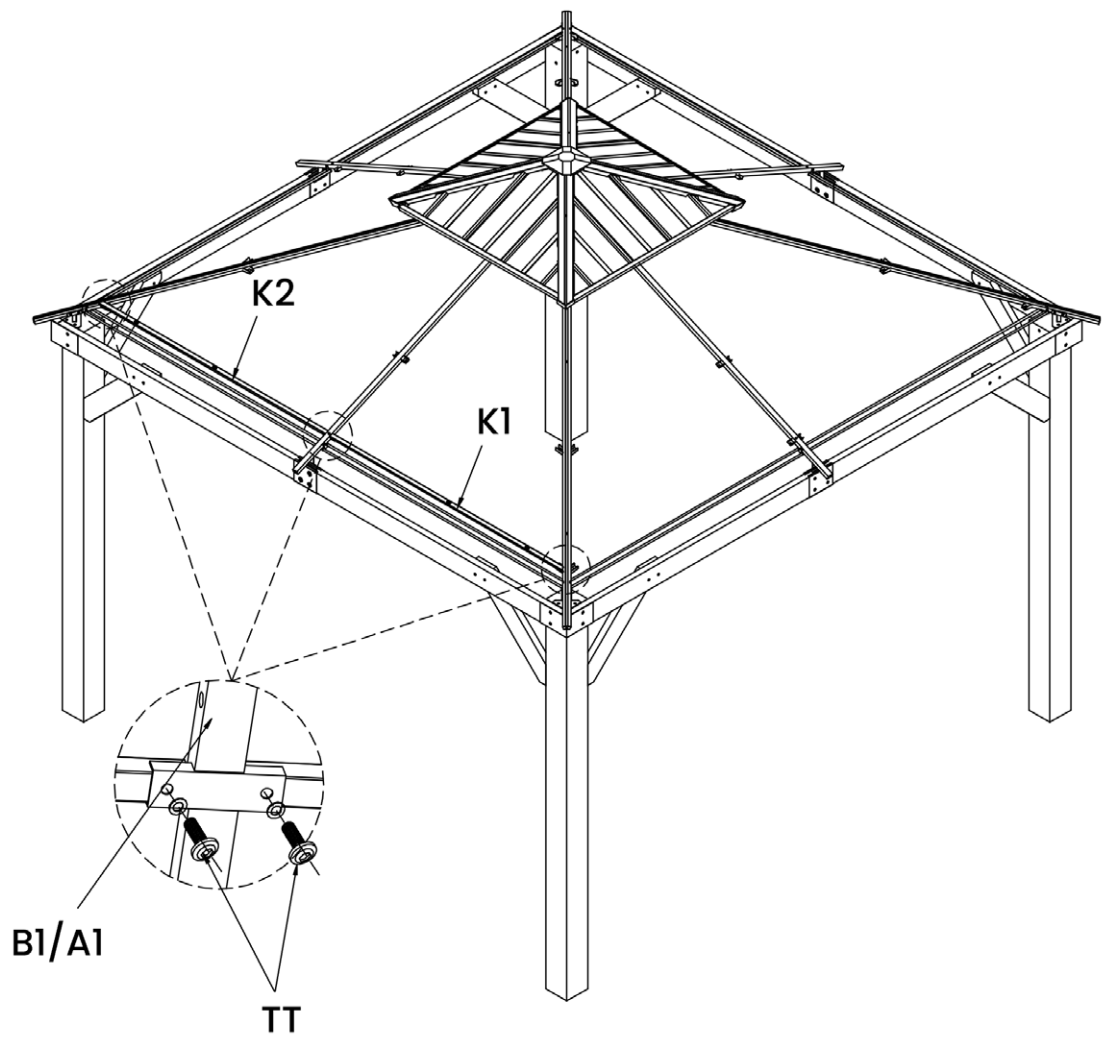
(TT) 16pcs

STEP 21



Lay out the K1 and K2 parts in the formation
pictured for use in next step.

STEP 22



Pre-install the screws but do not tighten.



(K1) 4pcs



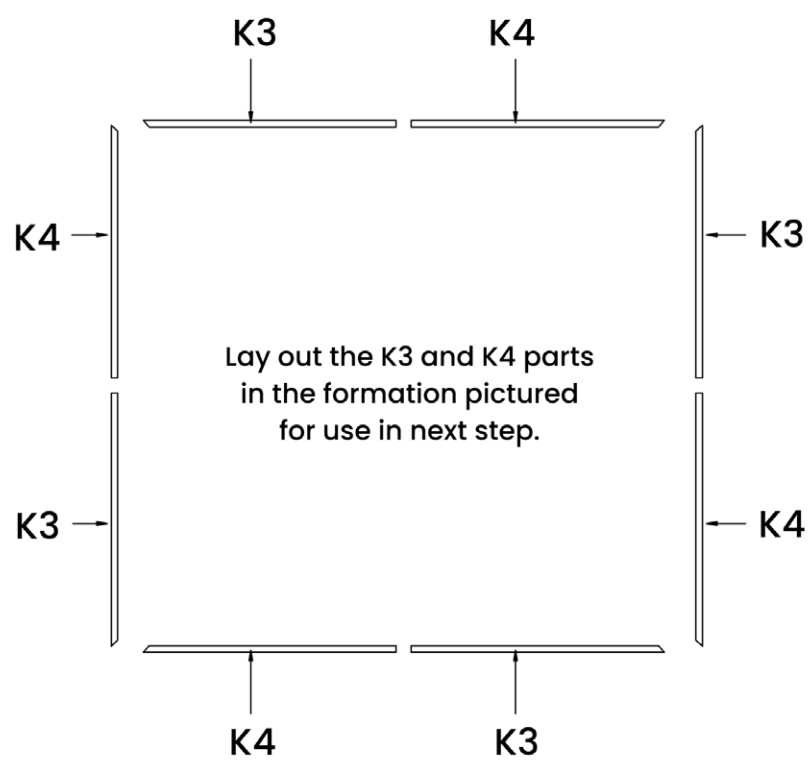
(K2) 4pcs



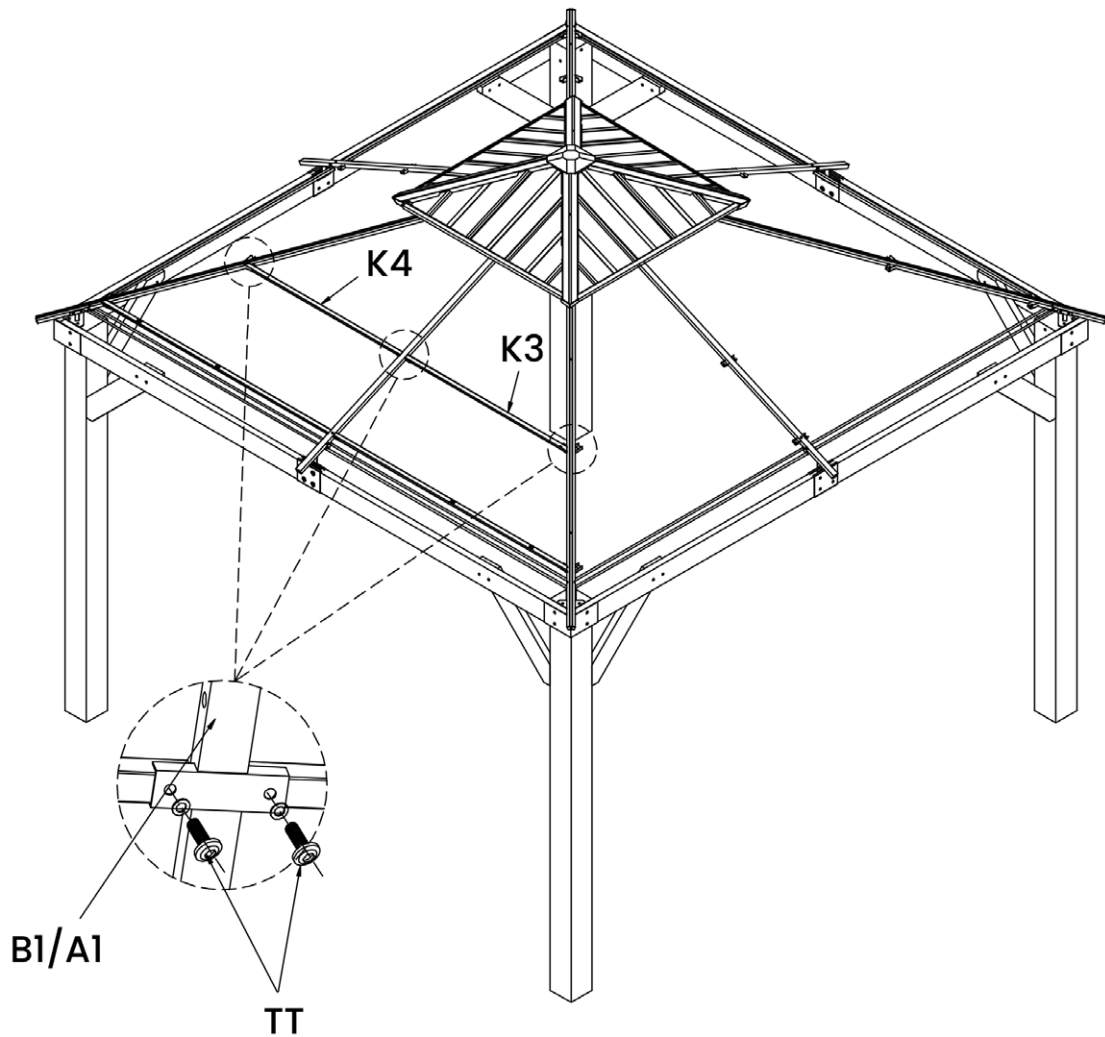
(TT) 16pcs

M6X15

STEP 23



STEP 24



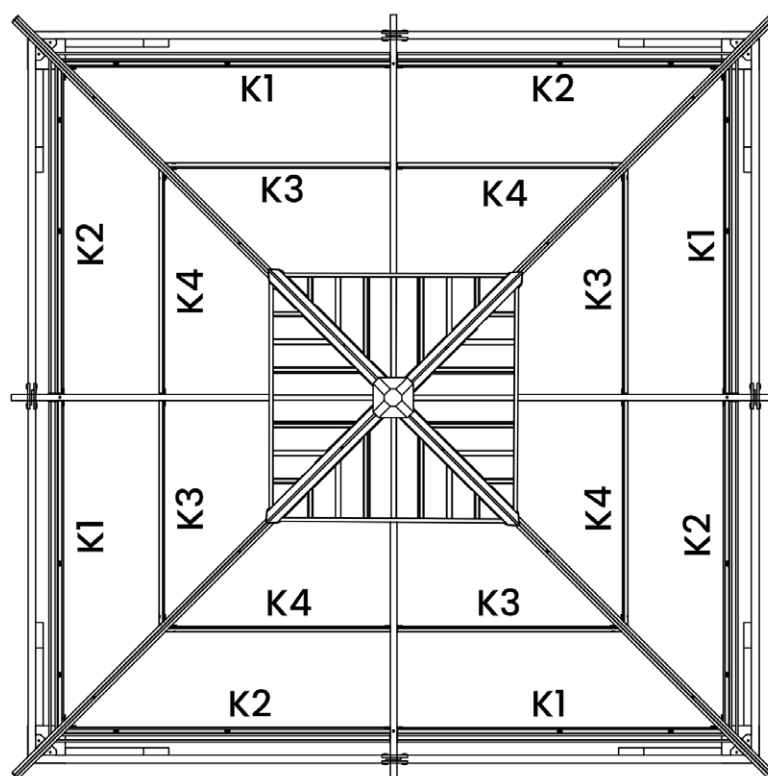
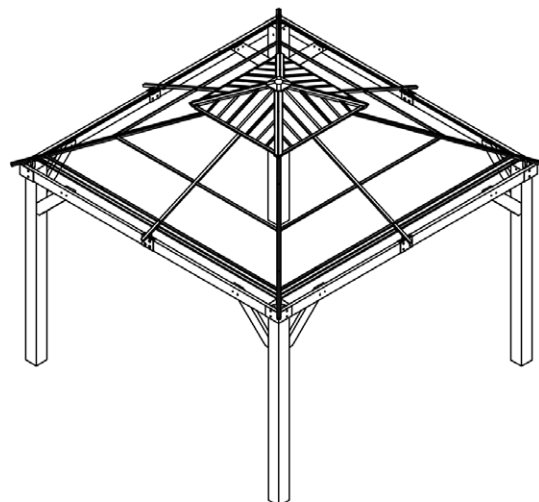
Pre-install the screws but do not tighten.


(K3) 4pcs


(K4) 4pcs

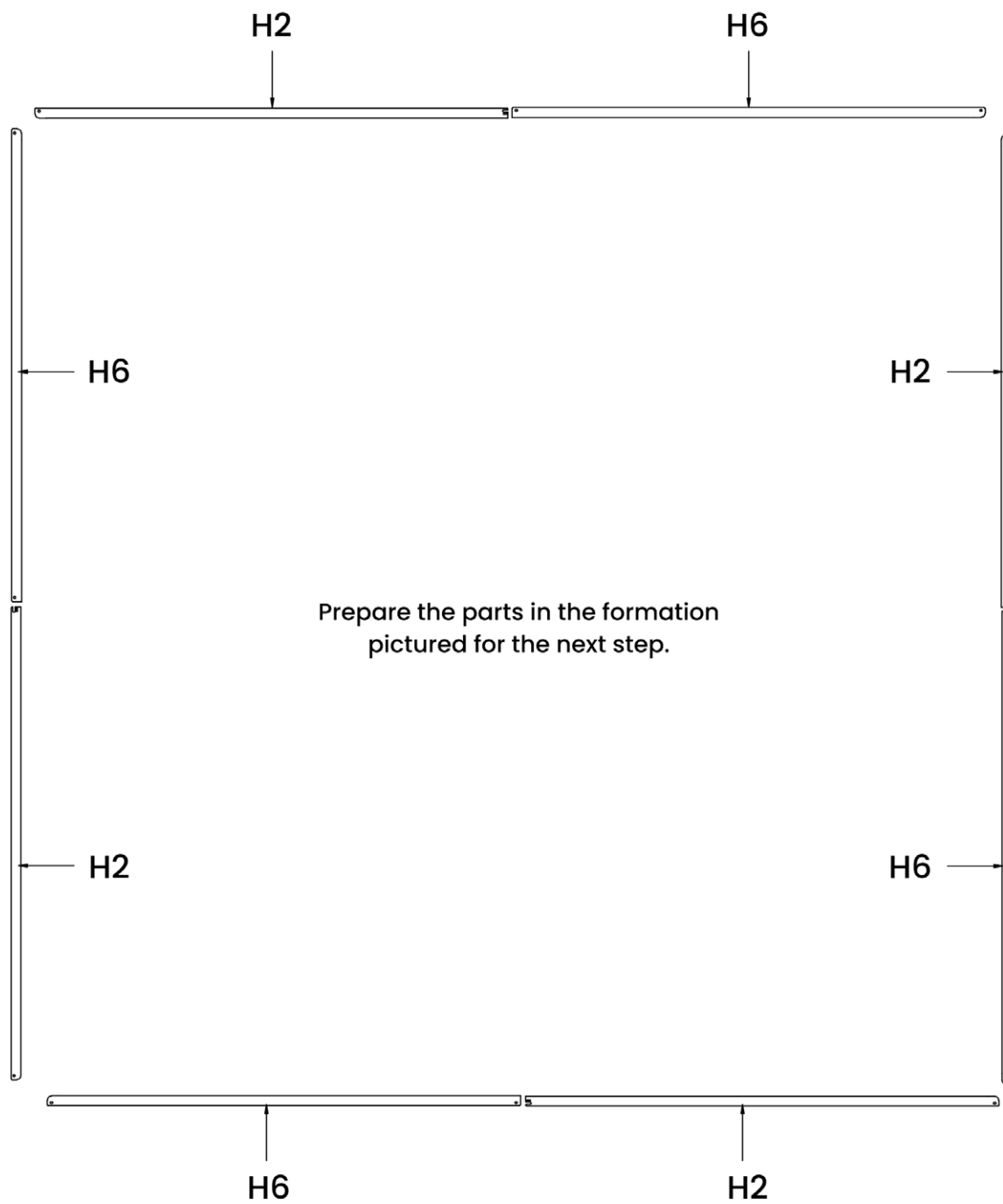
 (TT) 4pcs
M6X15

STEP 25

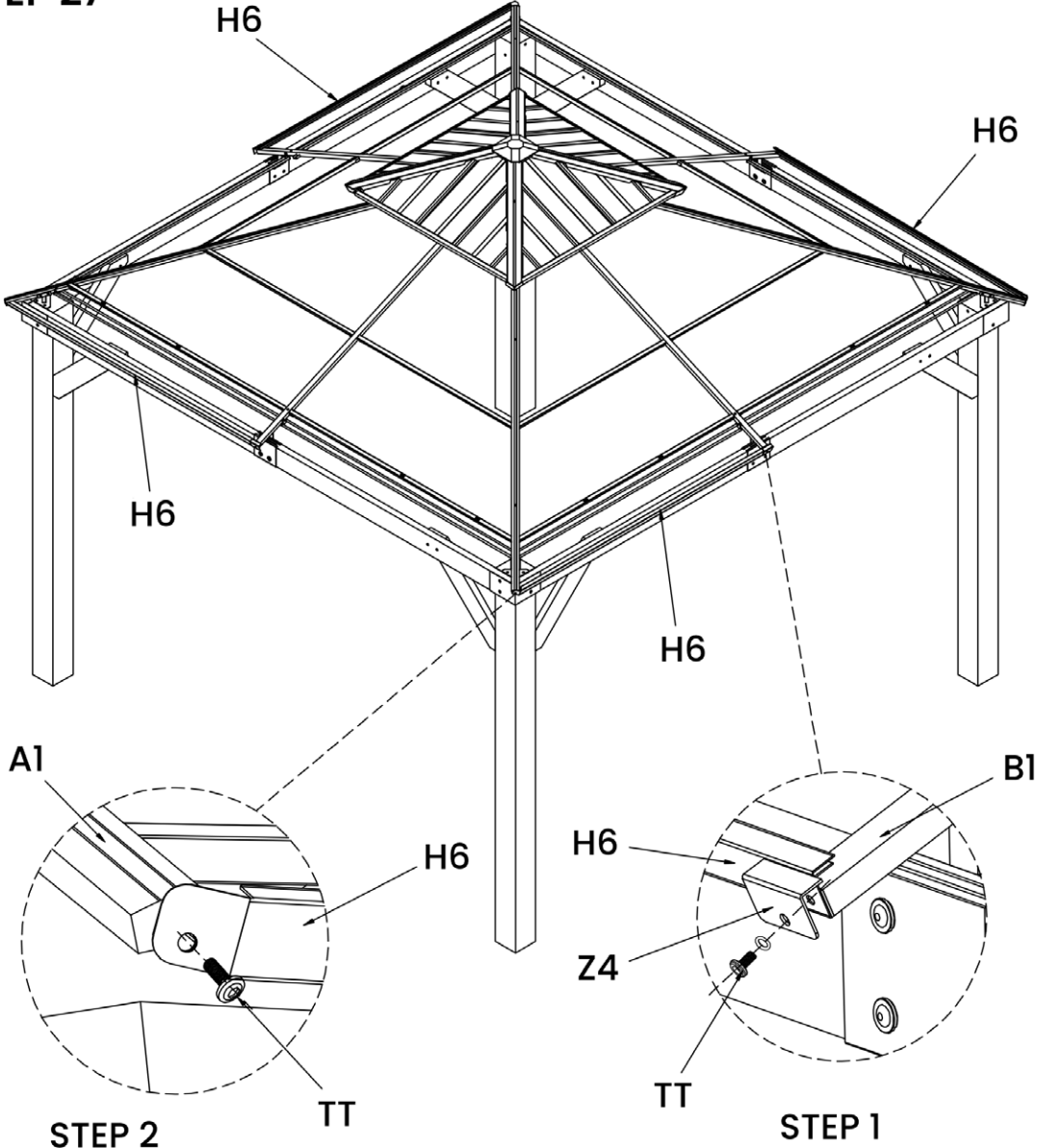


Refer to steps 20-21 and secure the bolts on all sides.

STEP 26



STEP 27



Pre-install the screws but do not tighten.



H6 4pcs

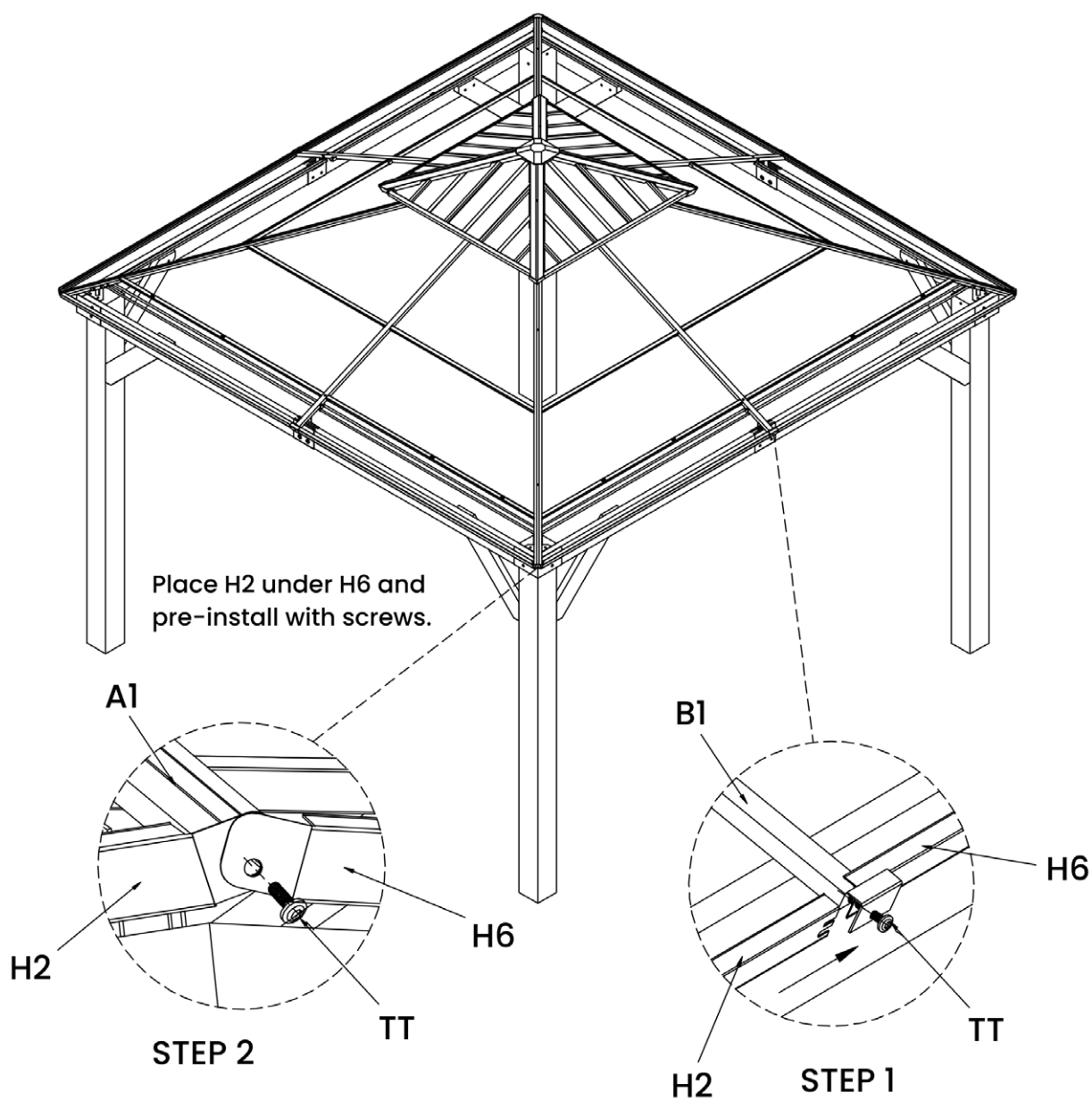


Z4 4pcs



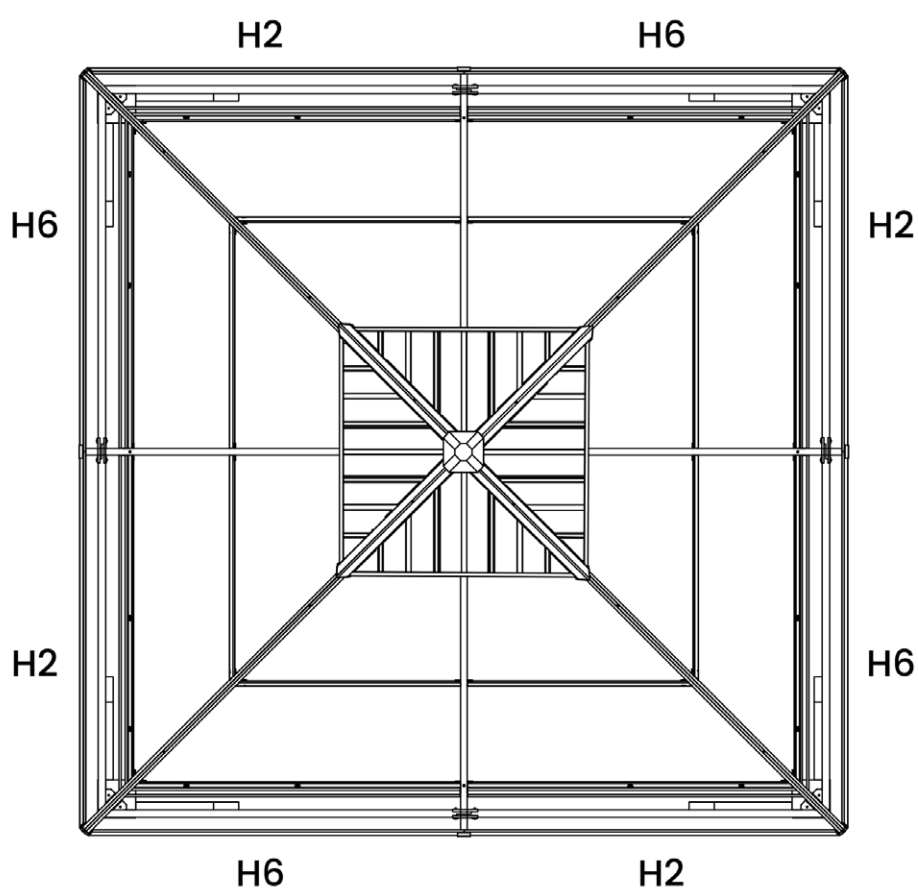
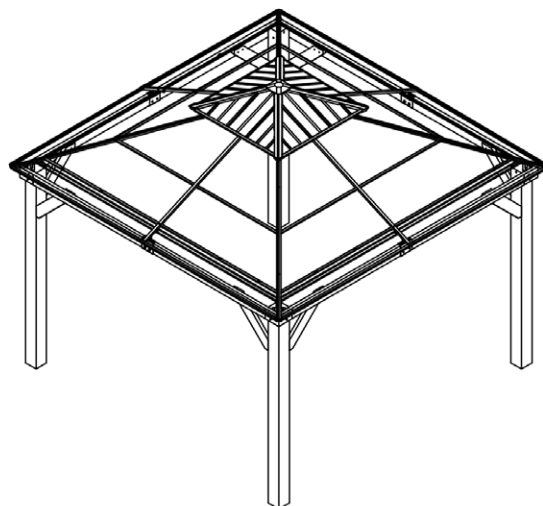
M6X15 **TT** 4pcs

STEP 28



(H2) 4pcs

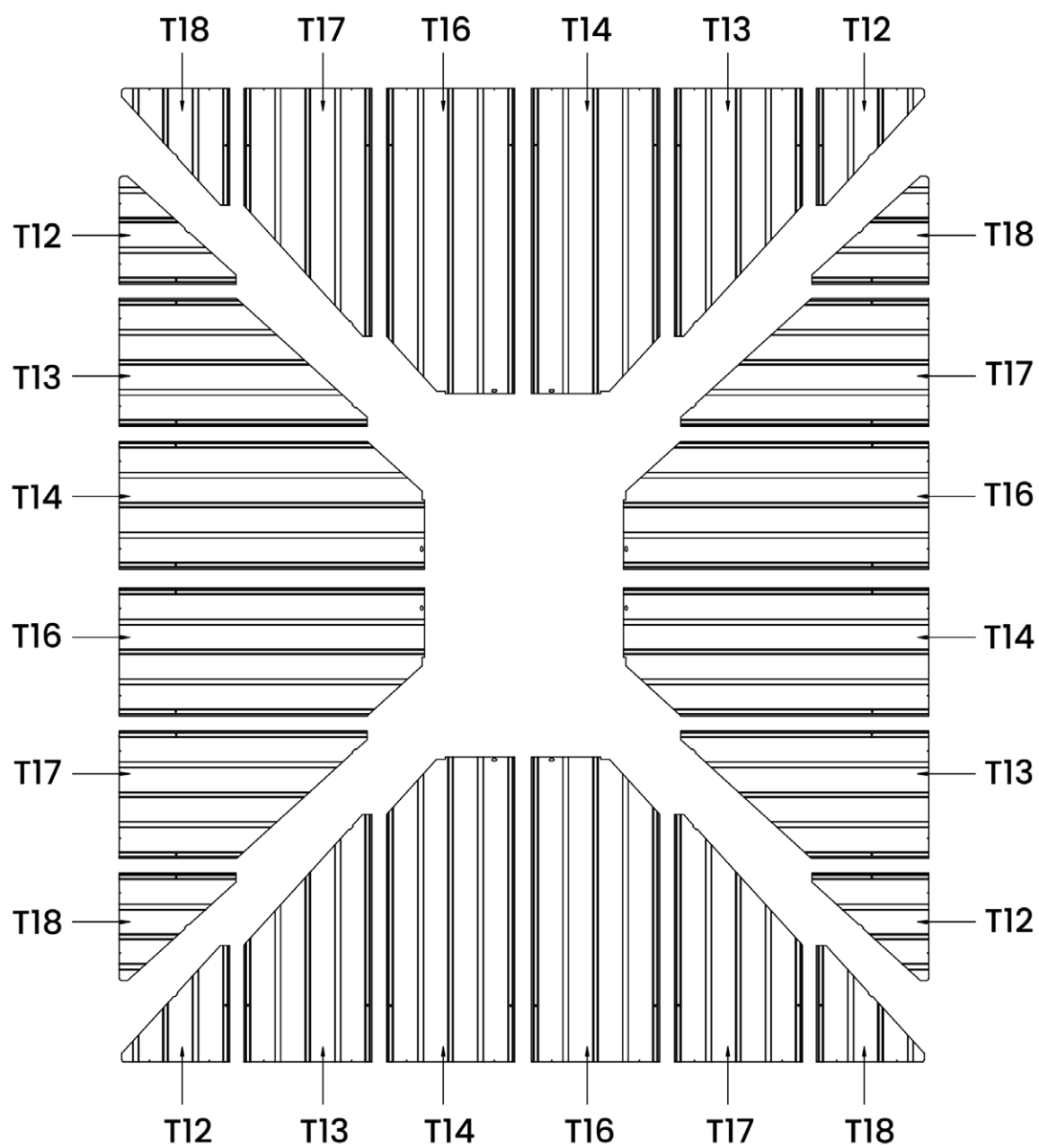
STEP 29



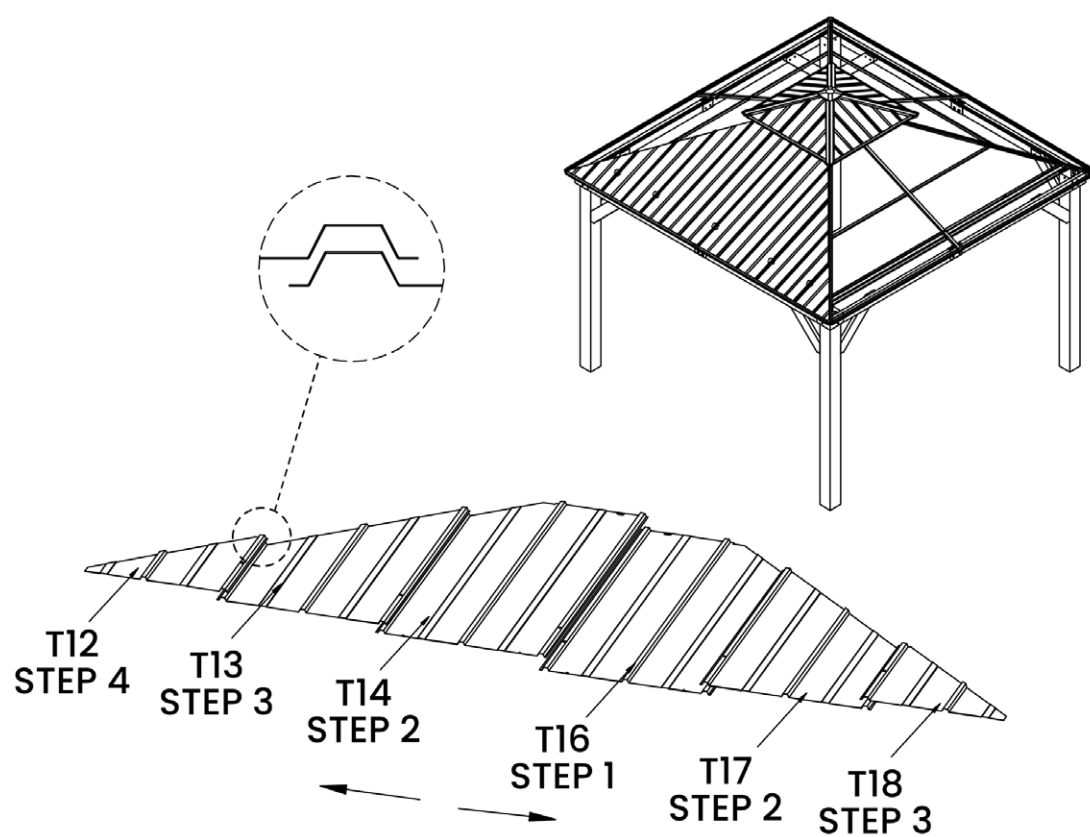
Refer to step 23-24 to complete H2/H6
and tighten all the pre-installed screws.

STEP 30

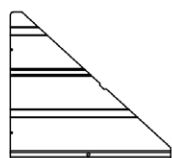
Arrange the roof panels in the following formation.



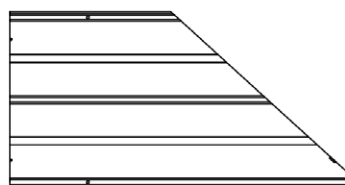
STEP 31



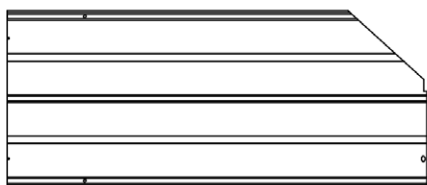
Start from the middle and work your way out. Overlap the sheeting by one ridge.



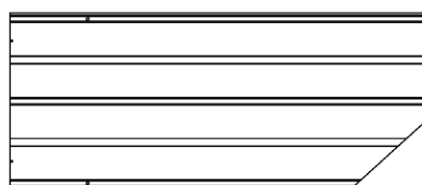
(T12)
4pcs



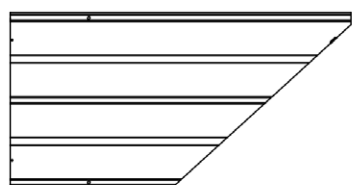
(T13)
4pcs



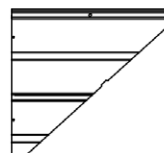
(T14)
4pcs



(T16)
4pcs

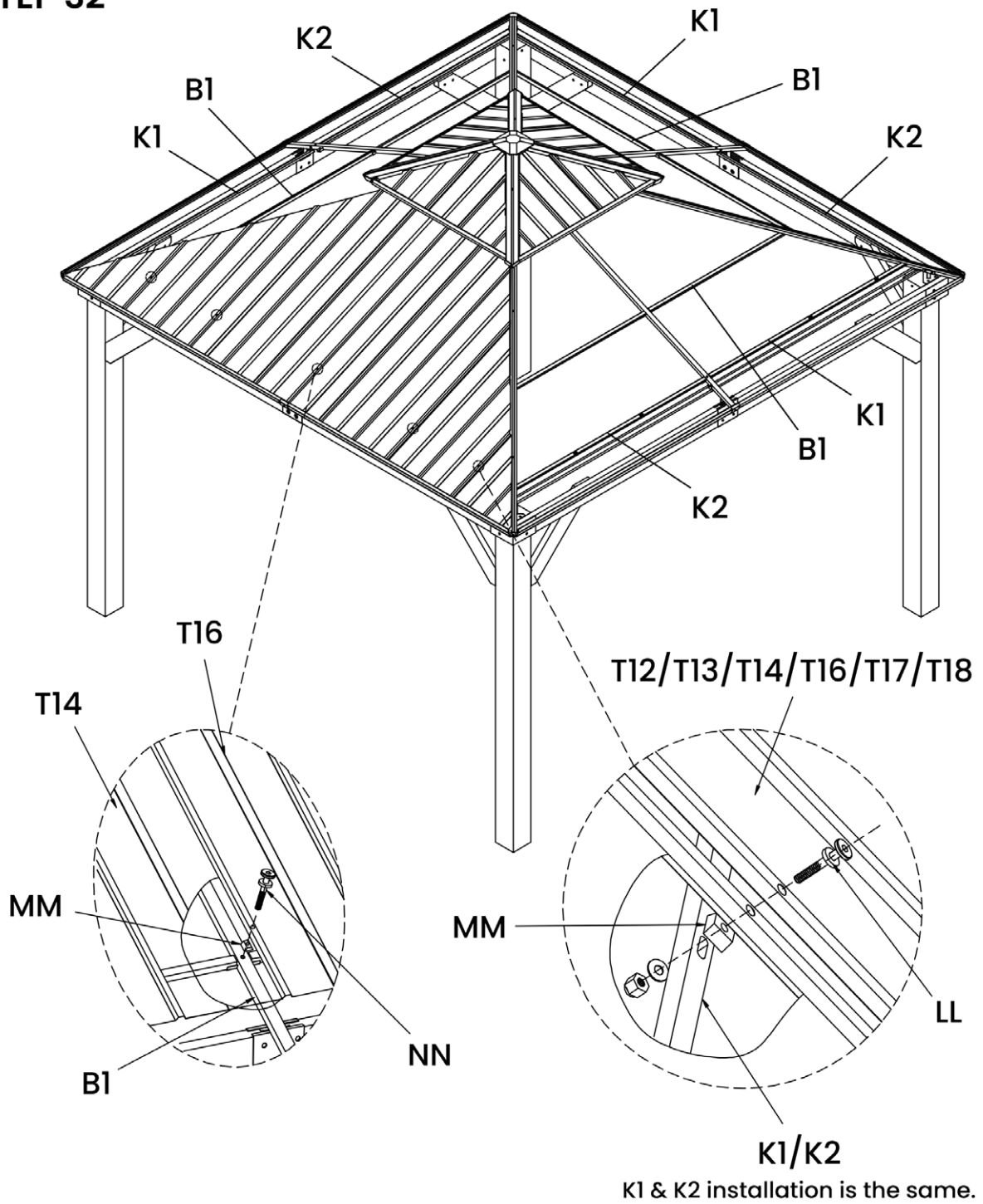


(T17)
4pcs



(T18)
4pcs

STEP 32






 M6X25 (NN) 4pcs

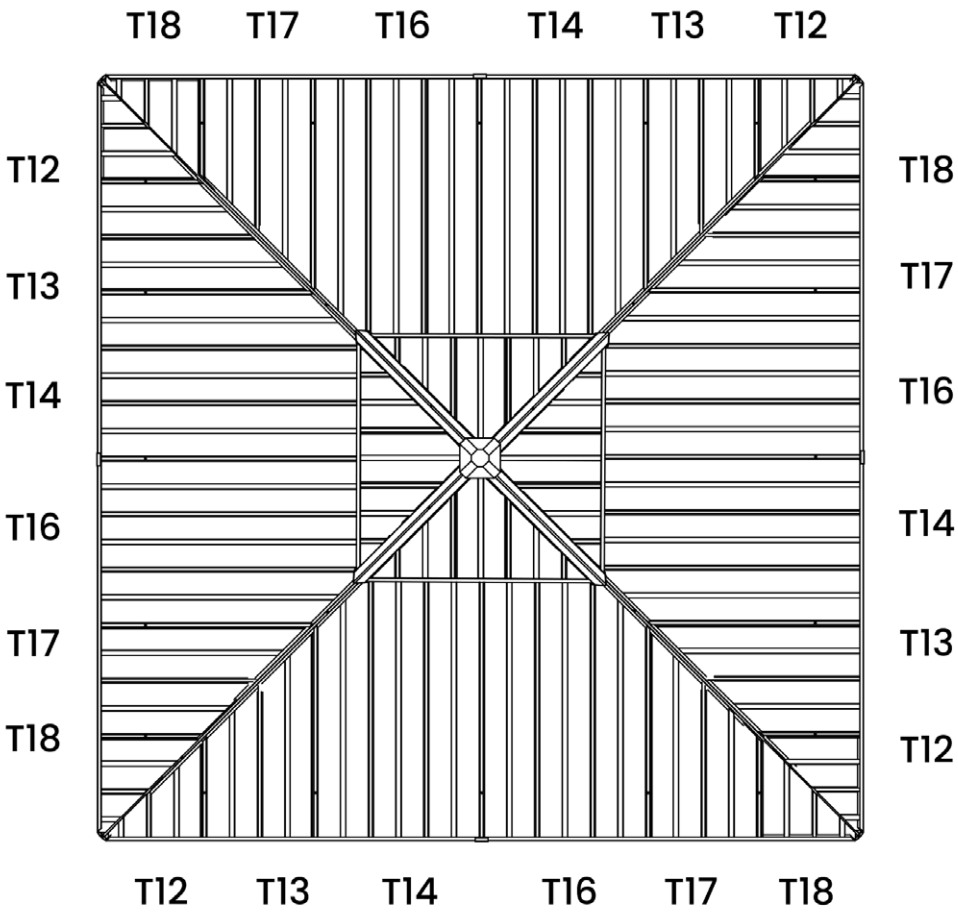
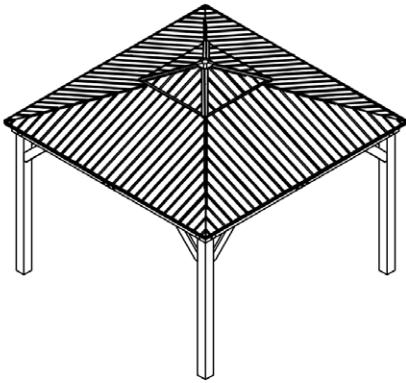




 M6X45 (LL) 16pcs

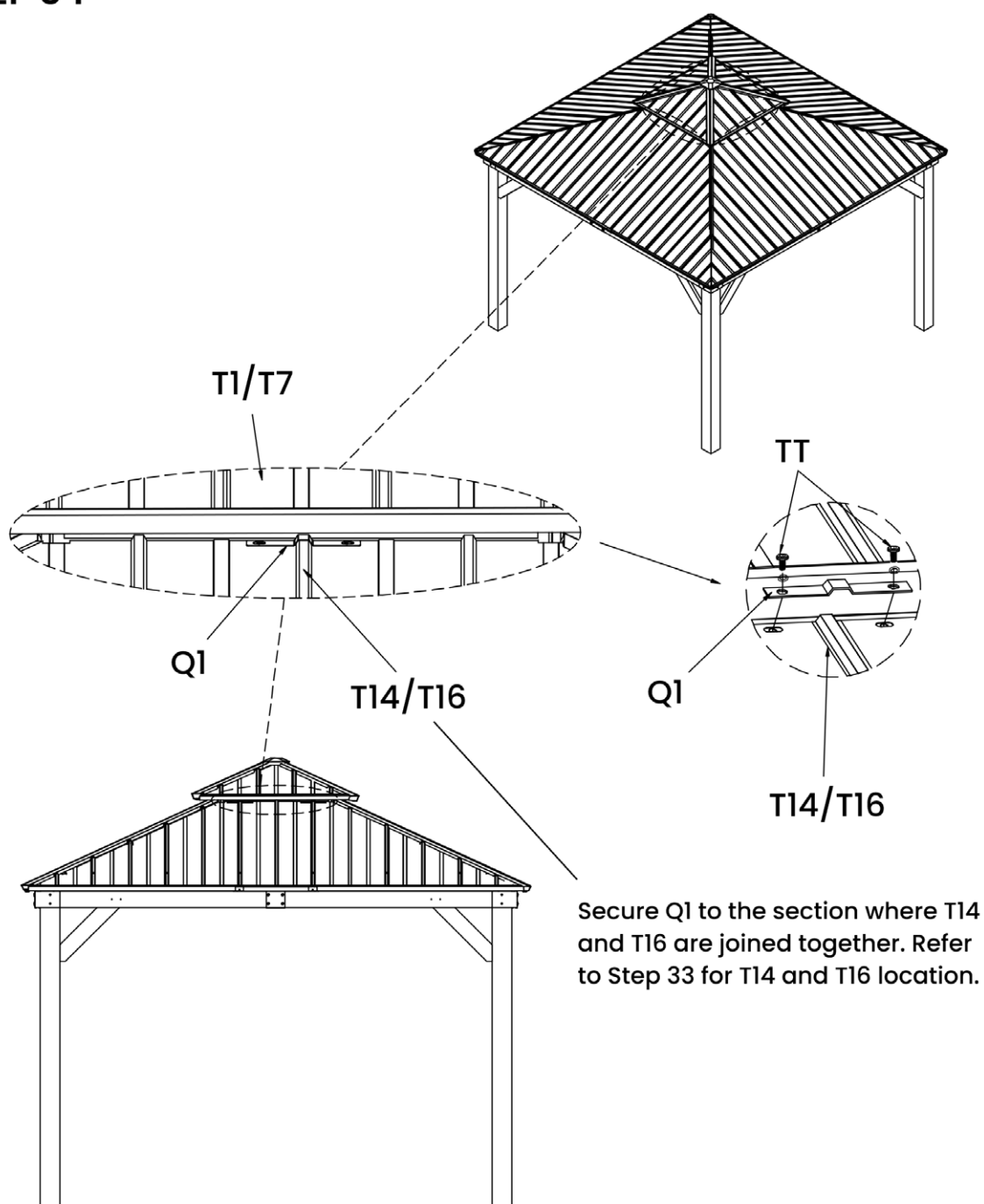
 (MM) 20pcs

STEP 33



Refer to steps 26-27 and completely tighten the bolts.

STEP 34



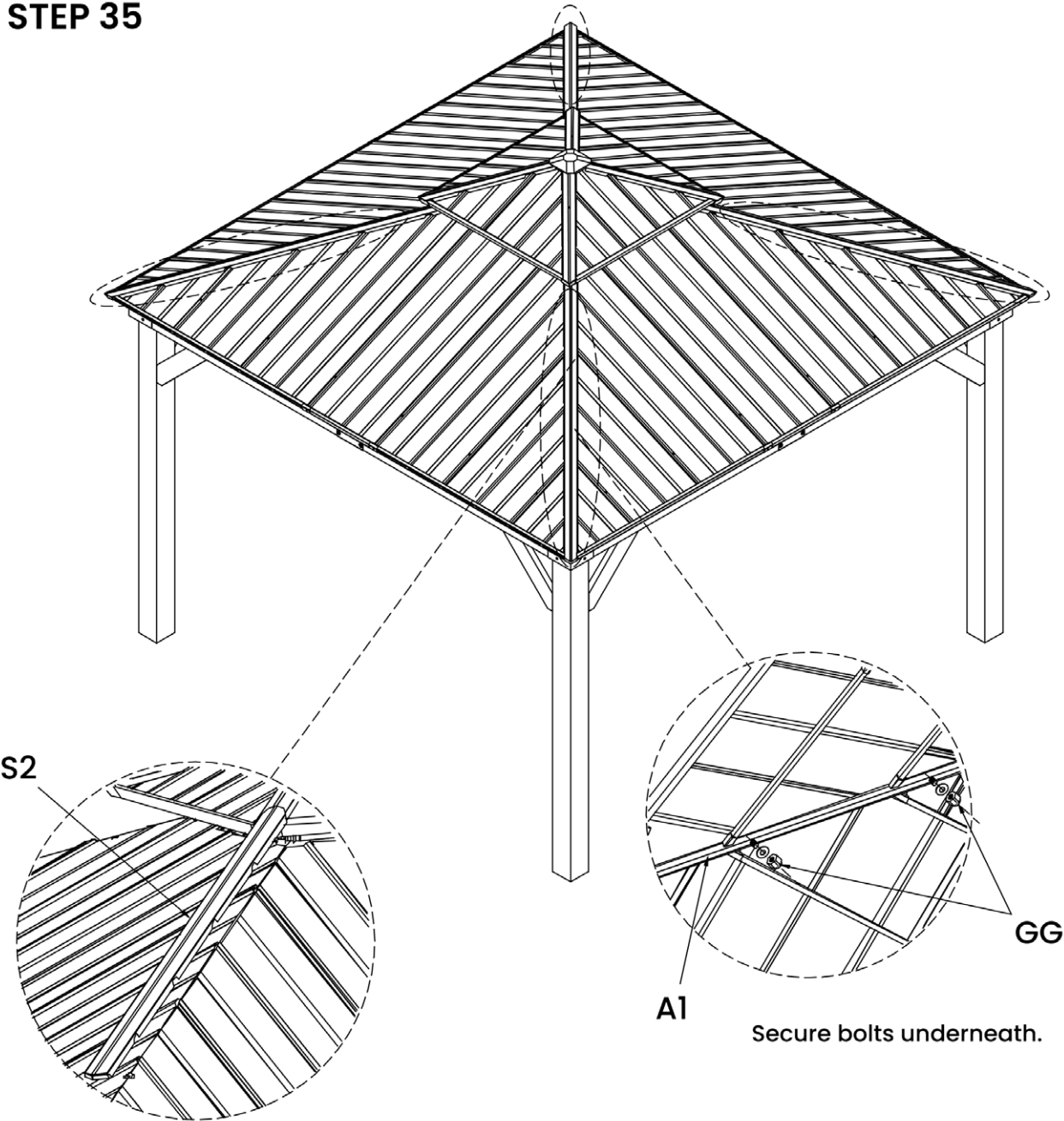
Q1 4pcs



M6X15

TT 8pcs

STEP 35

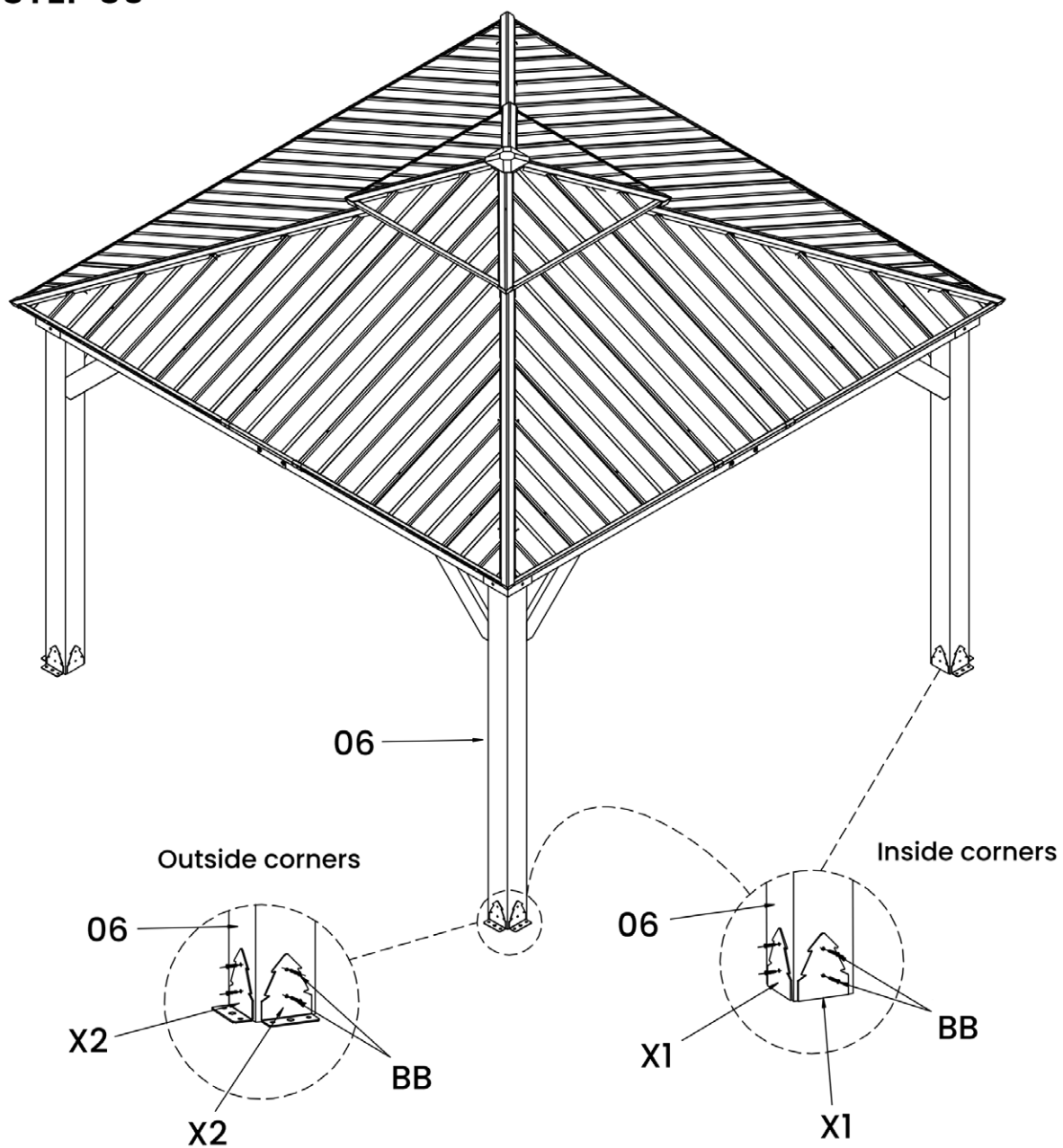


(S2) 4pcs



8pcs

STEP 36



(X1) 8pcs

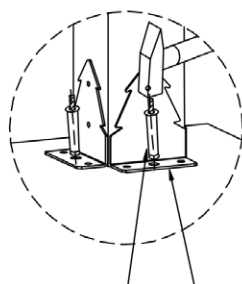
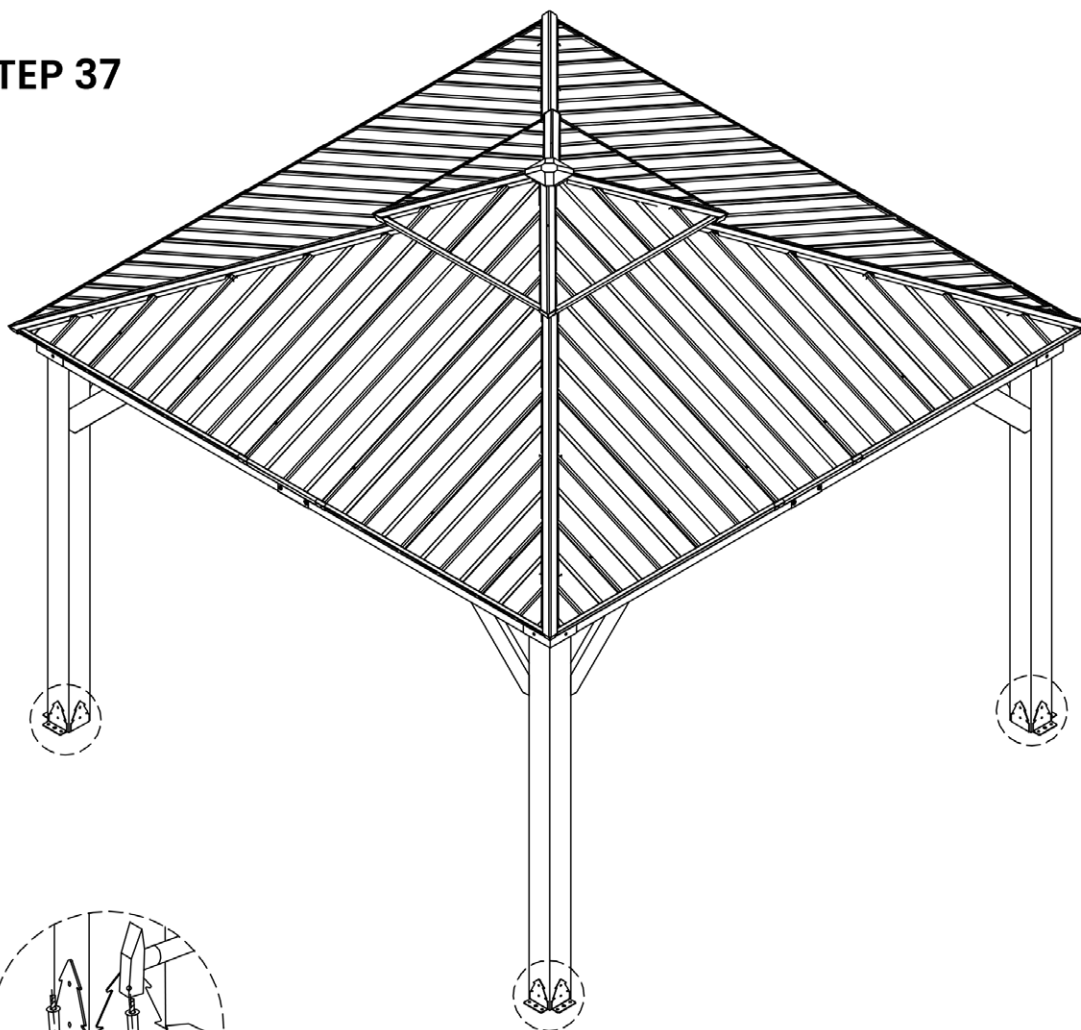


(X2) 8pcs



(BB) 32pcs

STEP 37



PP X2

Anchoring:

Important: Ensure the concrete surface where you intend to install the wedge anchors is safe and can support the objects you plan to fasten. Clear any debris in the area.

Instructions:

1. First mark your area then drill a hole into the concrete. The bit should be the same diameter as part PP. Ensure the depth of the hole is about a 1/2" deeper than the length of part PP.
2. Remove the dust and debris from the drill holes using brush or vacuum.
3. Insert anchor PP into the holes and tap with hammer to set it firmly in the hole.
4. Tighten the nut and washer onto the exposed thread end of the anchor. Use a wrench or socket set to tighten the nut until it's snug. Be careful not to over-tighten, as this could damage the anchor or the concrete.



PP 8pcs

VI. WOOD ADVICE

Yardtopia uses 100% cedar wood. While we carefully select the highest quality lumber available, wood is a natural product and may be susceptible to weathering, which can affect the appearance of your set.

WHAT CAUSES WEATHERING? DOES IT AFFECT THE STRENGTH OF MY PRODUCT?

One of the primary causes of weathering is the effect of moisture. The moisture content at the surface of the wood differs from that of the interior. As climate conditions change, moisture moves in or out of the wood, causing tension that can result in checking or warping. You can expect the following due to weathering, though these changes will not affect the strength of the product:

1. Checking refers to surface cracks in the wood along the grain. A post (4" x 4") is more prone to checking than a board (1" x 4") because there is a greater difference in moisture content between the surface and the interior of thicker wood.
2. Warping results from distortions (twisting, cupping) in the original shape of the board and typically occurs from rapid cycles of wetting and drying.
3. Fading is a natural process where the wood colour changes due to sun exposure, gradually turning grey over time.

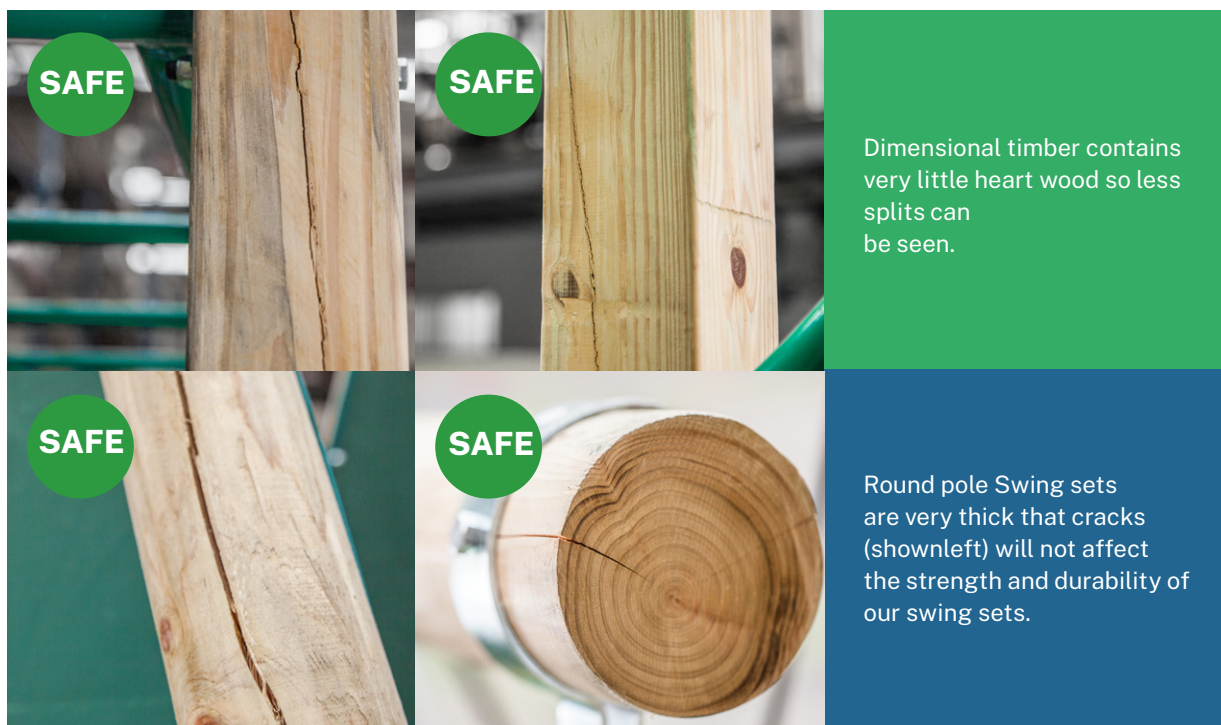
HOW CAN I REDUCE WEATHERING ON MY WOOD PRODUCT?

One of the primary causes of weathering is the effect of moisture. The moisture content at the surface of the wood differs from that of the interior. As climate conditions change, moisture moves in or out of the wood, causing tension that can result in checking or warping. You can expect the following due to weathering, though these changes will not affect the strength of the product:

1. Your wood product is coated with a water-based stain, but sunlight will degrade this coating over time. We recommend applying a water repellent or stain annually (consult your local stain and paint supplier for recommended products). It is essential to apply some form of protection (sealant) to the wood. This is a requirement of your warranty. Most weathering is a normal consequence of nature and does not affect safety. However, if you believe a part has experienced severe weathering, please contact our customer service department for further assistance.
2. Inspect wood parts monthly. During dry seasons, the grain may lift, causing splinters. Light sanding may be necessary to ensure safety. After sanding, applying a protective sealant will help prevent severe checking, splitting, and other weather-related damage.

WHEN SHOULD WOOD CRACKS BE A CONCERN?

Most of the wood splits will never become large enough to affect the reliability and strength of our products, however, there can be rare cases where splits can occur. This happens when a crack develops past the halfway point from the timber, splitting it into two separate pieces. Feel free to contact us with detailed pictures of your product so we can assess and ensure that your playground remains safe.



For more information: www.lifespankids.com.au/natural-timber

VII. CLEANING

Do not use any abrasive cleansers for the cleaning. Use a soft, damp cloth to eliminate dirt and dust.

VIII. WARRANTY

AUSTRALIAN CONSUMER LAW

Many of our products come with a guarantee or warranty from the manufacturer. In addition, they come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage.

You are entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. Full details of your consumer rights may be found at **www.consumerlaw.gov.au**.

Please visit our website to view our full warranty terms and conditions:
yardtopia.com.au/pages/warranty

WARRANTY AND SUPPORT

Please email us at **support@yardtopia.com.au** for all warranty or support issues.

For all warranty or support related enquiries, please lodge a support ticket first by sending us an email.
support@yardtopia.com.au.

SECURITY SUPPORT INFORMATION

Reporting

To report a cyber security issue, please email support@gflgroup.com.au with product details and a description of the issue.

We will acknowledge receipt and provide updates as it is investigated.

Device Support Period

This product will receive security updates for a minimum of 12 months from the date of purchase.

yardtopia

www.yardtopia.com.au