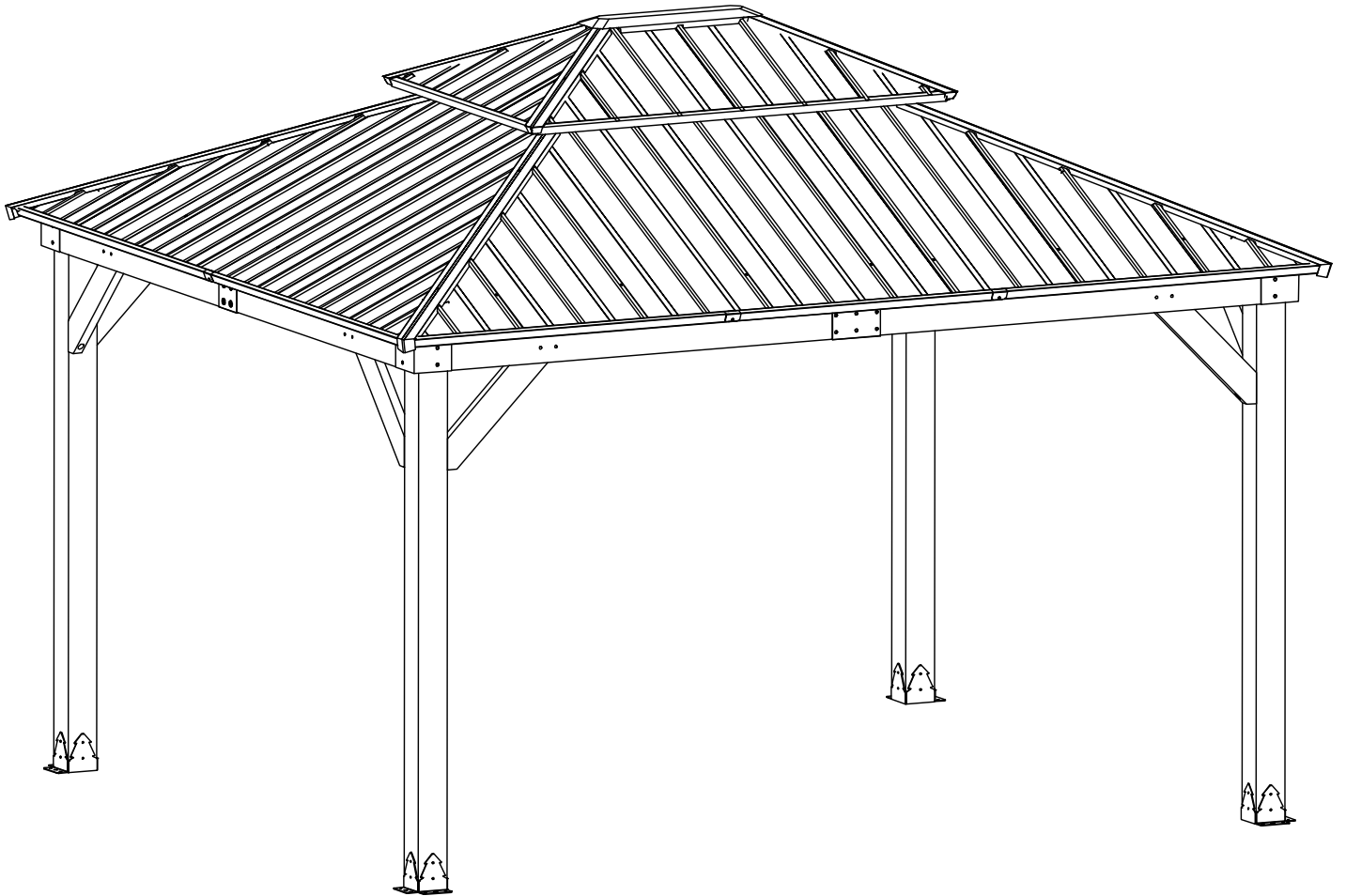


ASSEMBLY INSTRUCTIONS

3X4M CEDAR GAZEBO



Before You Start

Please read all instruction carefully.

Retain instructions for future reference.

Separate and count all parts and Hardware.

Read through each step carefully and follow the proper order.

Keep all small parts and packaging materials for this product

Important Safety Instructions



Warning! To reduce the risk of serious injury, read the following safety instructions before assembling and using the gazebo.

Please check with your local governing authority/local municipal codes regarding installation of structures before assembly.

Caution! Proper placement of your gazebo is essential.

Do not place the product underneath electrical lines.

Keep children away during assembly.

This product contains small parts which can be swallowed by children.

Keep fingers away from the places where they can be pinched or trapped.

Do not attempt to assemble the gazebo if any parts are missing.

- This product is intended for domestic outdoor use only.
- The product should be placed on flat, horizontal ground.
- Ensure enough clearance around the product. Before assembling the product, find level ground not less than 6' (1.8 m) away from any structures or obstructions, such as fences, garages, houses, overhanging branches, laundry lines, or electrical wires.
- This gazebo is not to be regarded as part of a building/house structure. The gazebo is to be anchored onto the ground for added safety. Do not assemble the gazebo onto soil/earth ground. It is best advisable to have the gazebo built onto a wooden deck or concrete ground for stability. If it is to be build onto a wooden deck/ground, do ensure that the wooden deck/ground has a strong foundation. It is advisable to use appropriate floor plugs (not provided) to anchor the gazebo onto the wooden/concrete ground.
- Some structures may require two or more people to install safely. Check for underground utilities before digging or driving stakes into the ground.
- During installation, follow all safety warnings provided with your tools, and use safety glasses.
- In case you set up more than one gazebo, keep a minimum distance of 10' (3 m) between the gazebos.
- Any assembly or maintenance of the product must be carried out by adults only.
- Arrange necessary manpower when assembling or moving the product.
- Some parts may contain sharp edges. Wear protective gloves if necessary.
- Keep children and pets away while setting up the gazebo.
- Check all nuts and bolts periodically to ensure bolts/nuts are tightened.
- Repairing and replacing parts should be done by a qualified technician.
- This gazebo is intended for decorative and sunshade purposes only, and it is not designed to withstand harsh weather, including high winds, rain, and snow.
- Do not light any fires inside or near the product!
- Stay calm if fire breaks out. Search for the nearest exit. Do not return to the gazebo before firemen allow you to do so.
- Do not hang heavy weights on the roof frame.
- Do not climb onto the roof of the gazebo. Falling off the gazebo can result in serious injury.
- Retain the original packaging to store the gazebo.

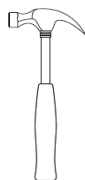
Country of Origin: China

IMPORTANT:

- Please read and understand this manual before any assembly. Before beginning assembly of product, make sure all parts are present. Compare parts with packaging contents list.
- If any part is missing, or if you have any questions, contact the service centre .
- When assembling wooden parts, do not overtorque the bolts to avoid splitting the wood. See image illustration.
- Place all parts from the box in a cleared area and position them on the floor in front of you.
- Remove all packing materials and place them back into the box. Do not dispose of the packing materials until assembly is complete.
- Read each step carefully before beginning any assembly and make sure you understand each step.
- Needed for assembly: (The following tools are not included)



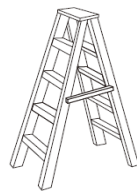
Cordless drill



Hammer



Screwdriver



Ladder



5 people



This identifies information that requires special attention. Improper assembly could lead to an unsafe or dangerous condition.



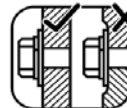
Use Level

Check that set or assembly is properly level before proceeding.



Square Assembly

Check that assembly is square before tightening bolts.



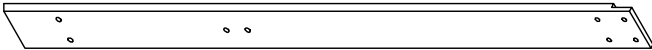
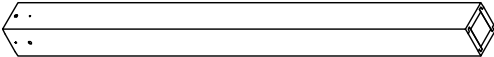
Tighten Bolts

Do not overtighten mounting bolts. Over-tightening may cause the wood to crack creating splinters and other structural damage.

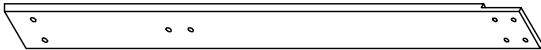
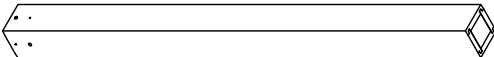


Measure Distance

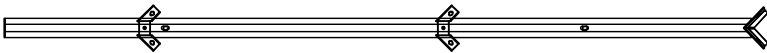
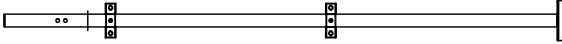
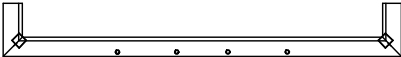
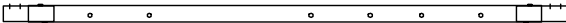


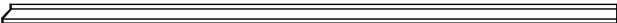
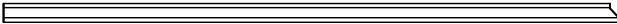
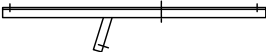
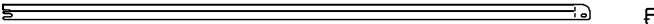
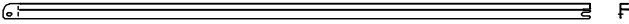

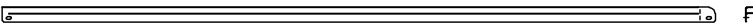

PARTS LIST (CARTON BOX -1)

LABEL	QTY	IMAGE
02	4	
05	2	

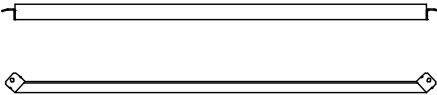
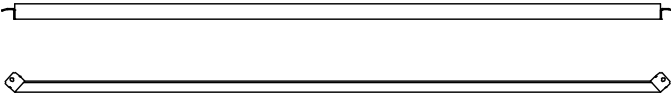
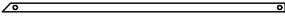
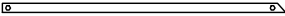
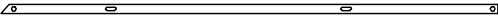




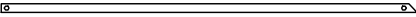

PARTS LIST (CARTON BOX -2)

LABEL	QTY	IMAGE
01	4	
05	2	


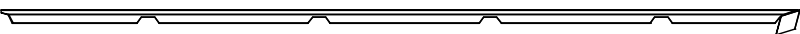


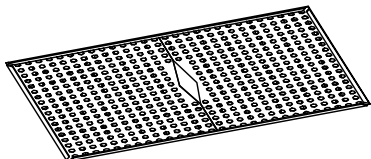
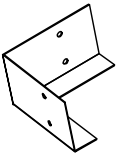
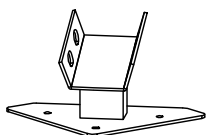

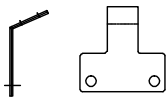

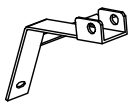


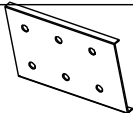
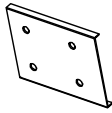
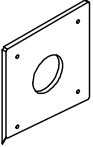


PARTS LIST (CARTON BOX-3)

LABEL	QTY	PART IMAGE
A1	4	
B1	6	
D1	2	
D2	2	
E1	2	
E2	2	
E3	2	
E4	2	
F1	4	
H7	2	
H8	2	
H10	2	
H11	2	
H12	2	

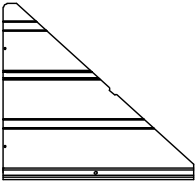
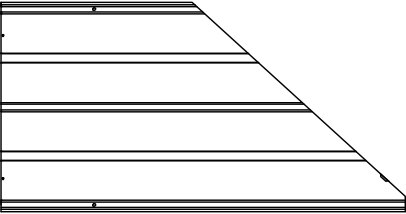
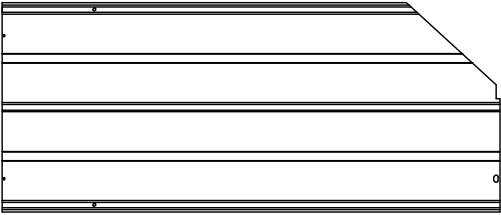
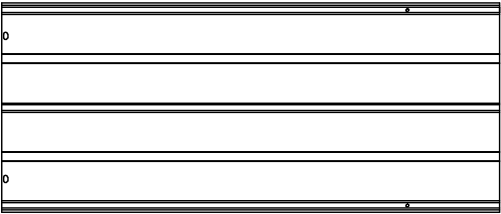
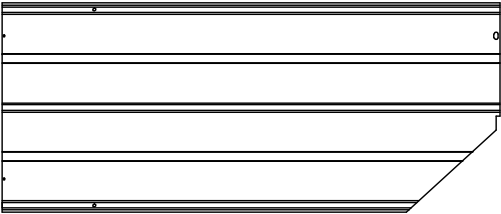
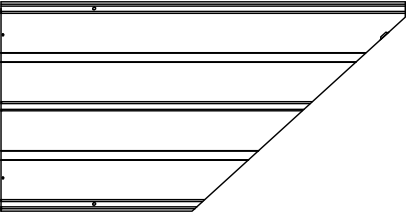
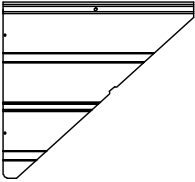
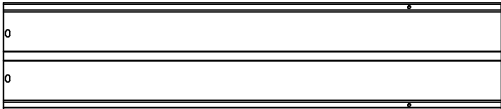
PARTS LIST (CARTON BOX -3)

LABEL	QTY	PART IMAGE
I7	2	
I8	2	
K12	2	
K13	2	
K16	2	
K17	2	
K18	2	
K19	2	
K20	2	
K21	2	
K22	4	

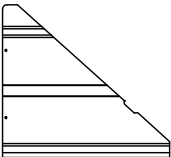
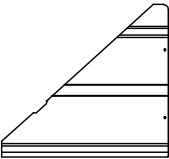
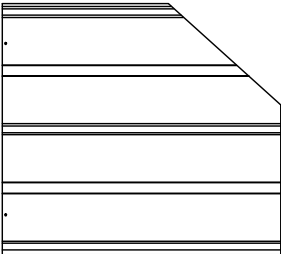
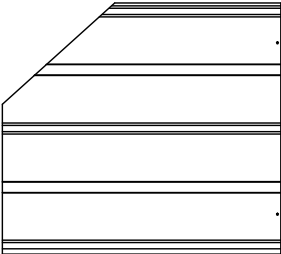
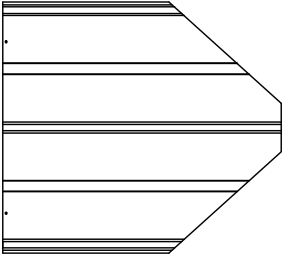

PARTS LIST (CARTON BOX - 3)

LABEL	QTY	PART IMAGE			
S1	4				
S2	4				
L1	1				
L2	1				
V	1				
LABEL	QTY	PART IMAGE	LABEL	QTY	PART IMAGE
M1	4		N1	4	
Z2	4		Z3	2	
Z4	6		Z6	2	
X1	8		X2	8	
X3	4		X4	4	
X5	4		Q1	10	
Q2	1				


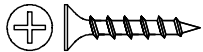
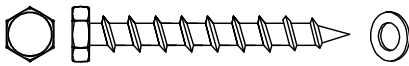
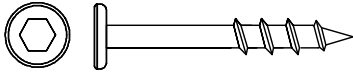
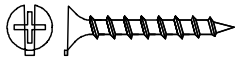
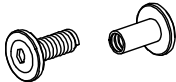

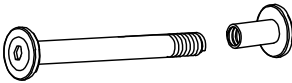
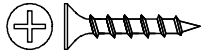

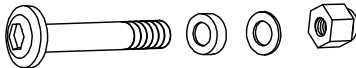

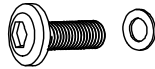
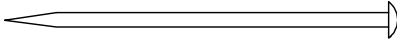
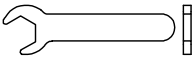
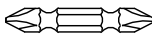
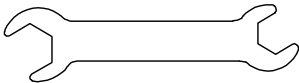
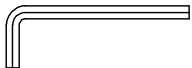

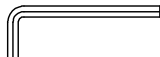
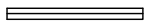

PARTS LIST (CARTON BOX - 4)

LABEL	QTY	PART IMAGE
T12	4	
T13	4	
T14	4	
T15	2	
T16	4	
T17	4	
T18	4	
T19	4	

PART LIST (CARTON BOX - 4)

LABEL	QTY	PART IMAGE
T20	4	
T21	4	
T22	2	
T23	2	
T24	2	
04	8	

HARDWARE PACK (CARTON BOX - 3)

LABEL	QTY	SPEC	PART IMAGE
AA	8	M8X145	
BB	40+4	M5X30	
CC	8	M10*80	
DD	8	M6*70	
EE	12+2	M5*40	
FF	20+1	M8*25	
GG	14+2	M6	
HH	16	M8X60	
JJ	16+1	M5X20	
KK	12+1	M6X55	
LL	26+2	M6X45	
MM	26+1		
TT	146+14	M6X15	
UU	16	6X200	
Y1	1	M6	
Y2	1	M6	
Y3	2	M10	
Y4	2	M8	 6MM
Y5	2	M8	 5MM
Y6	2	M6	 4MM
Y7	1	M6	 4MM
Y8	1	M8	 5MM

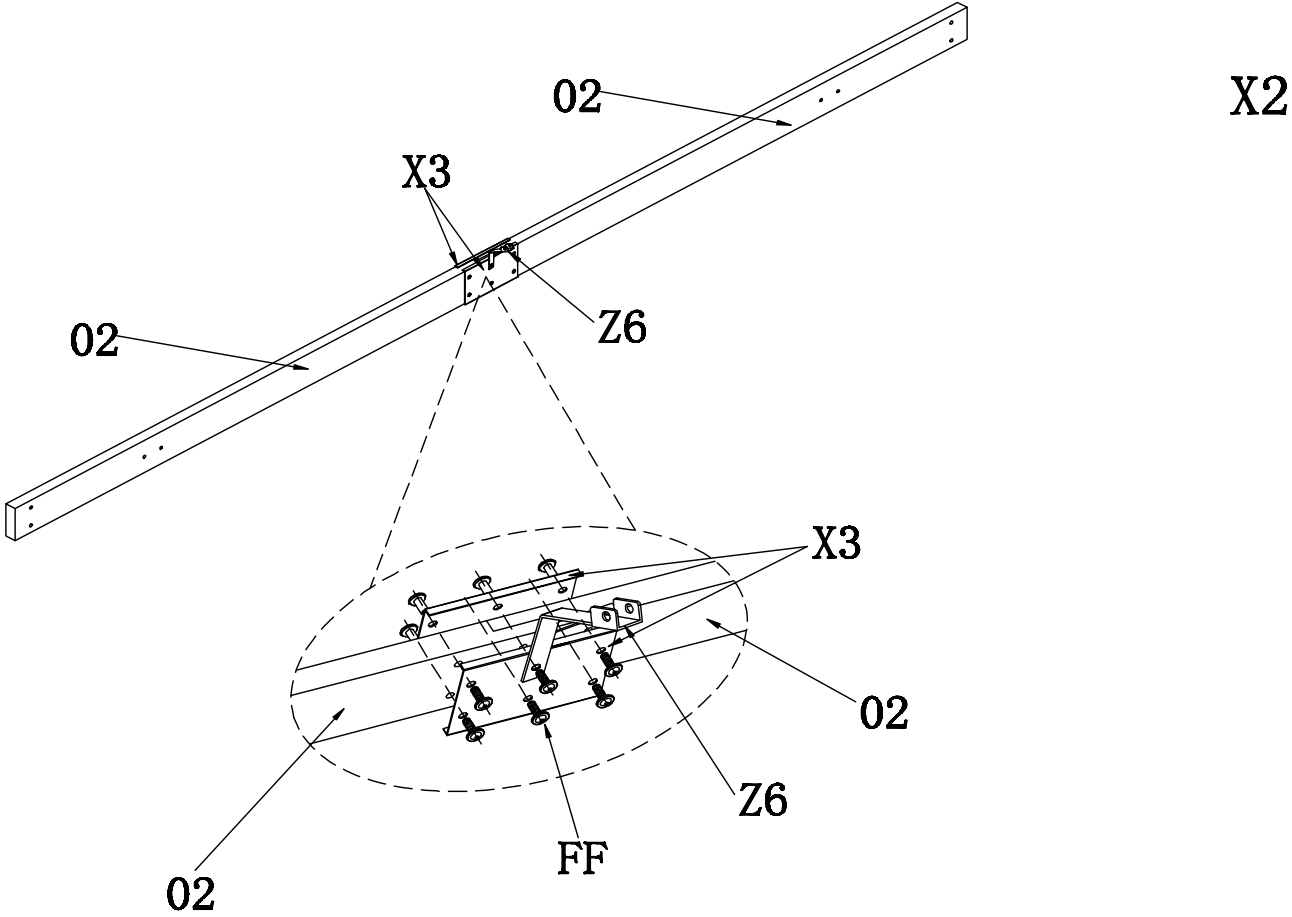
EXPLODED DRAWING

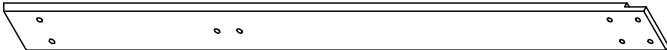
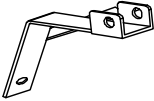
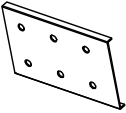
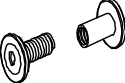
此页放爆炸图

ASSEMBLY STEPS:

STEP. 1

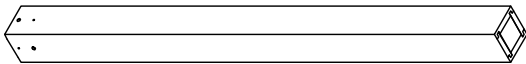
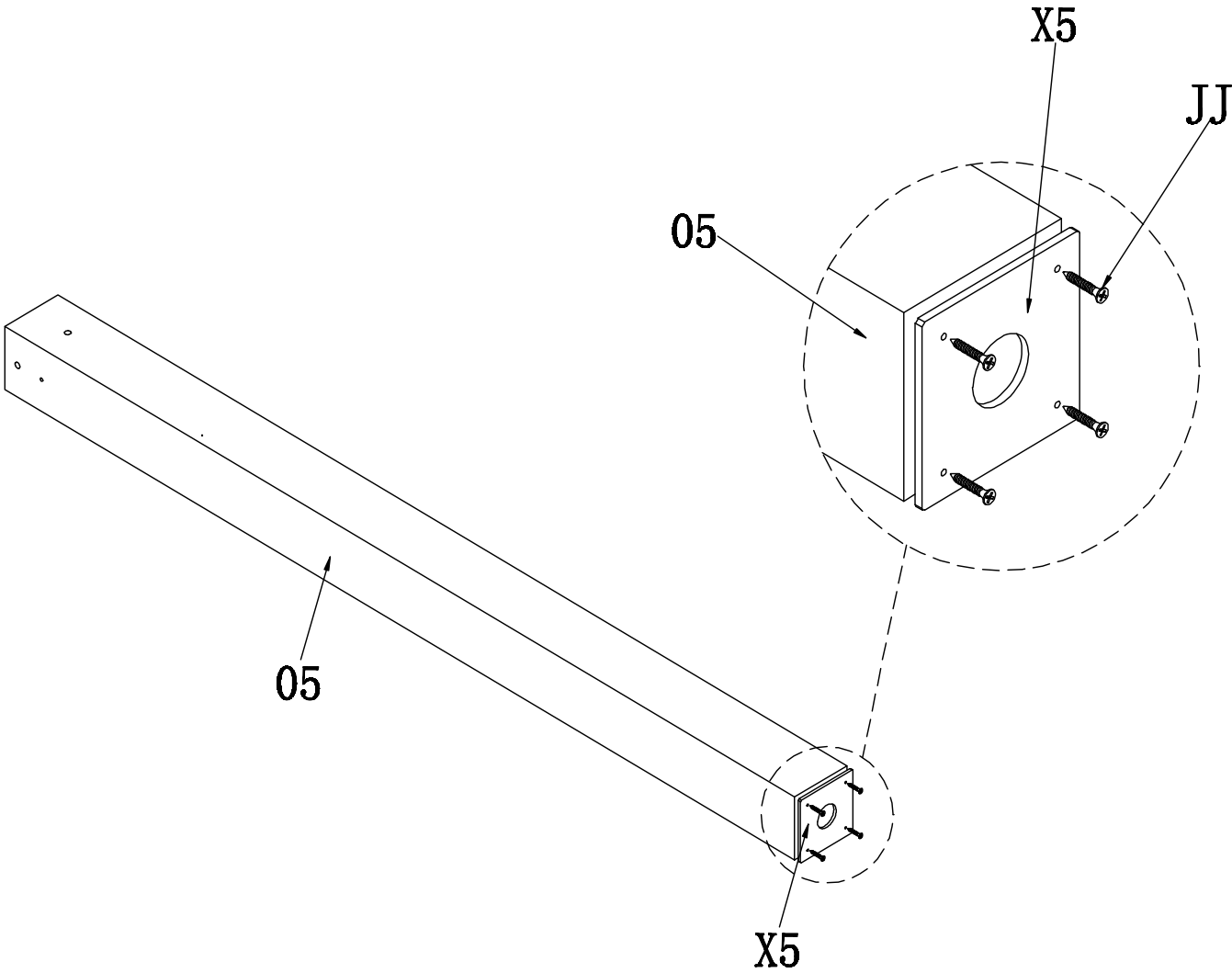
ASSEMBLY OF **LONG SIDE BEAM (02)** WITH **BEAM CONNECTOR (X3/Z6)**,
FIX BY USING **BOLT SET (FF)**.



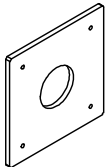
	 Z6 2X
 X3 4X	 M8*25 FF 12X

STEP. 2 ATTACH **PLATE (X5)** TO **POST (05)**, FIX BY USING **SCREW (JJ)**.

X4



05 4X



X5 4X

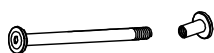
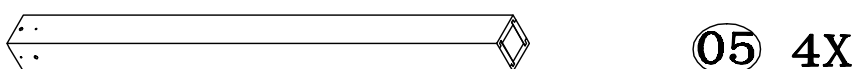
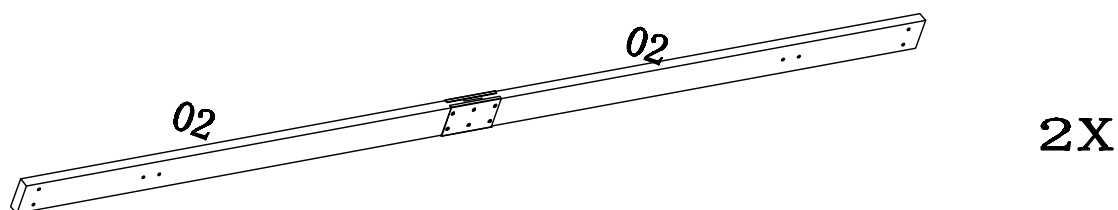
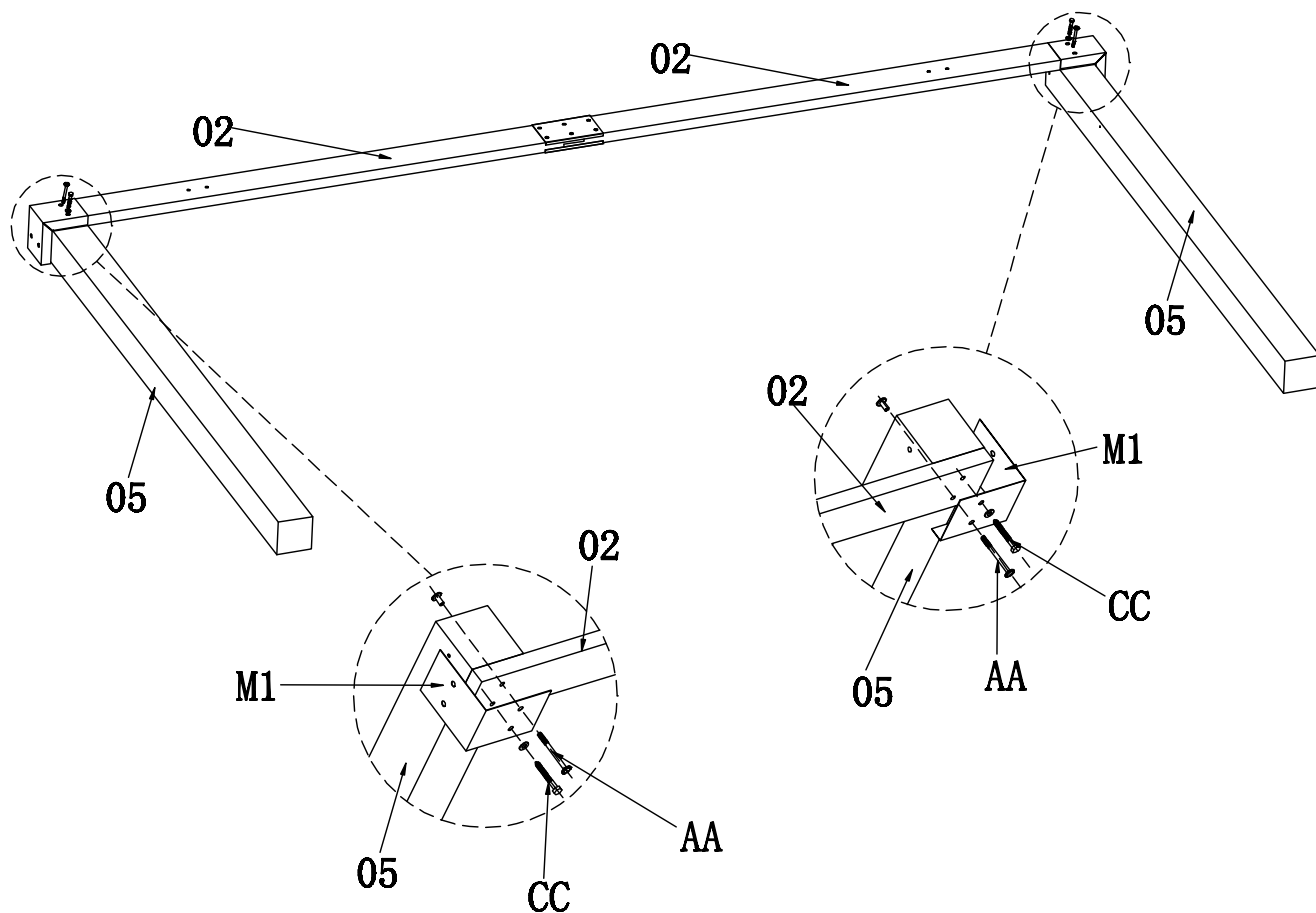


M5X20

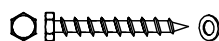
JJ 16X

STEP. 3

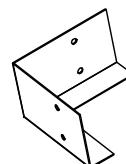
ATTACH **POST (05)** TO ASSEMBLED **LONG SIDE BEAM (02)**, COVER **CORNER PLATE (M1)**, FIX BY USING **BOLT SET(AA)** AND **SCREW & WASHER (CC)**.



M8X145 (AA) 4X

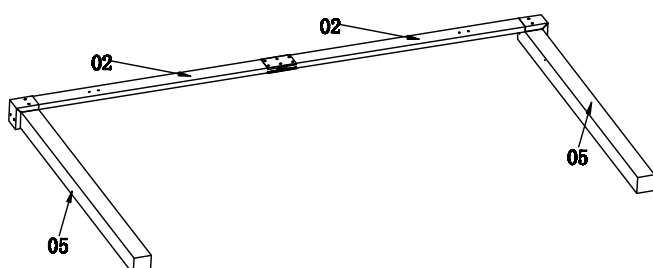
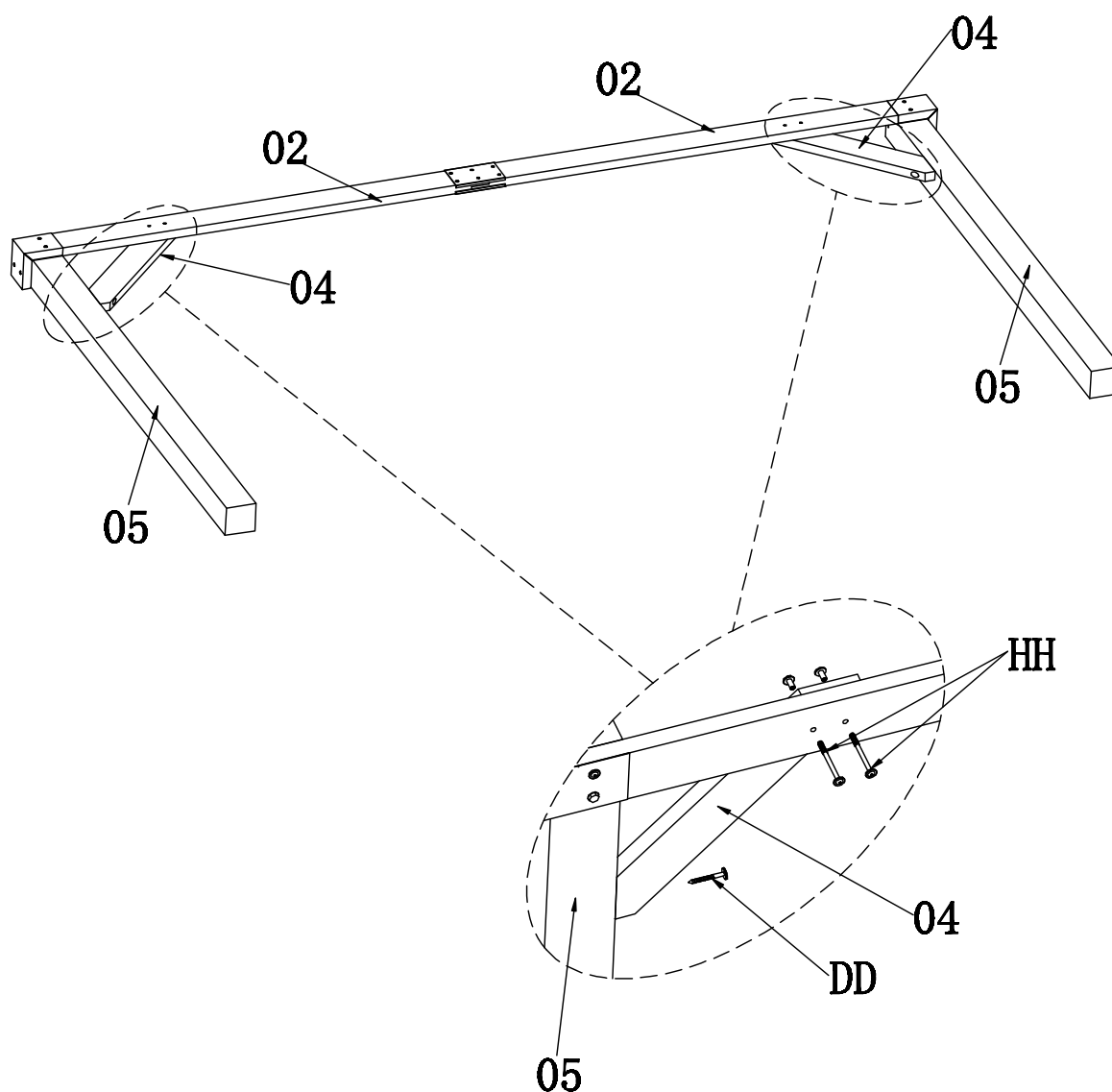


M10*80 (CC) 4X



(M1) 4X

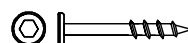
STEP. 4 ATTACH SUPPORT (04) TO ASSEMBLED LONG SIDE BEAM (02)/POST(05), FIX BY USING BOLT SET(HH) / SCREW (DD).



2X



04 4X



M6*70

DD 4X

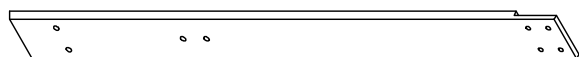
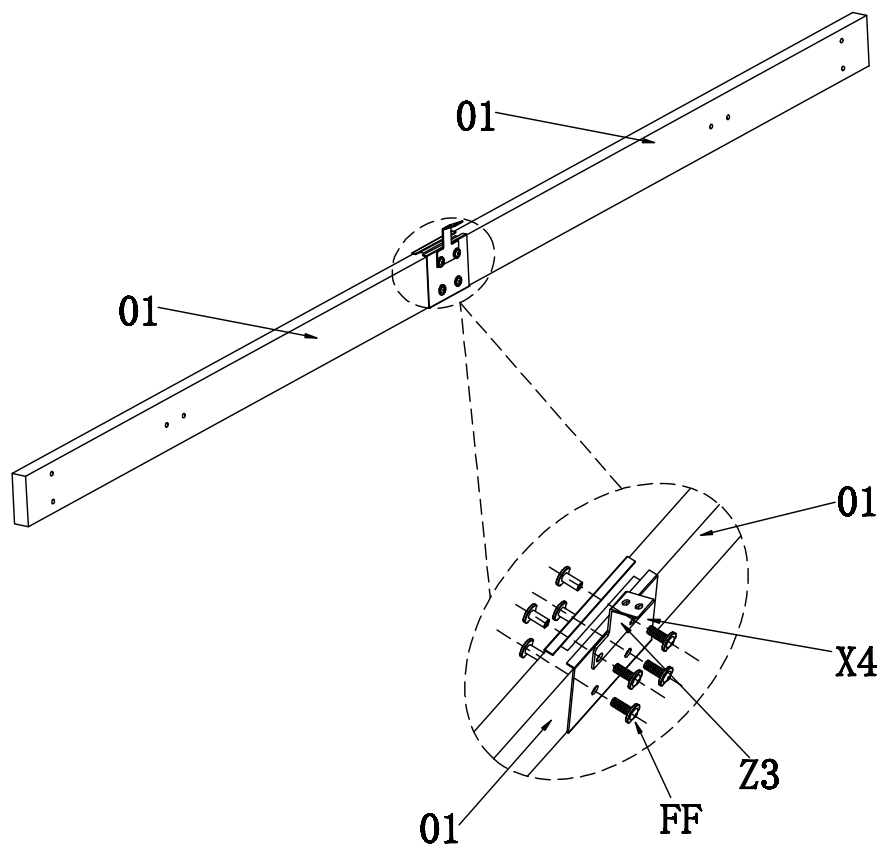


M8X60

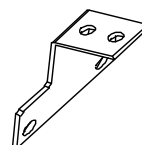
HH 8X

STEP. 5

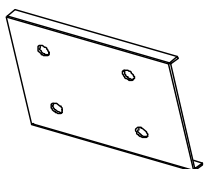
ASSEMBLY OF **SHORT SIDE BEAM(01)** WITH **BEAM CONNECTOR (Z3/X4)** ,
FIX BY USING **BOLT SET(FF)**.



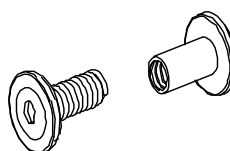
01 4X



Z3 2X



X4 4X

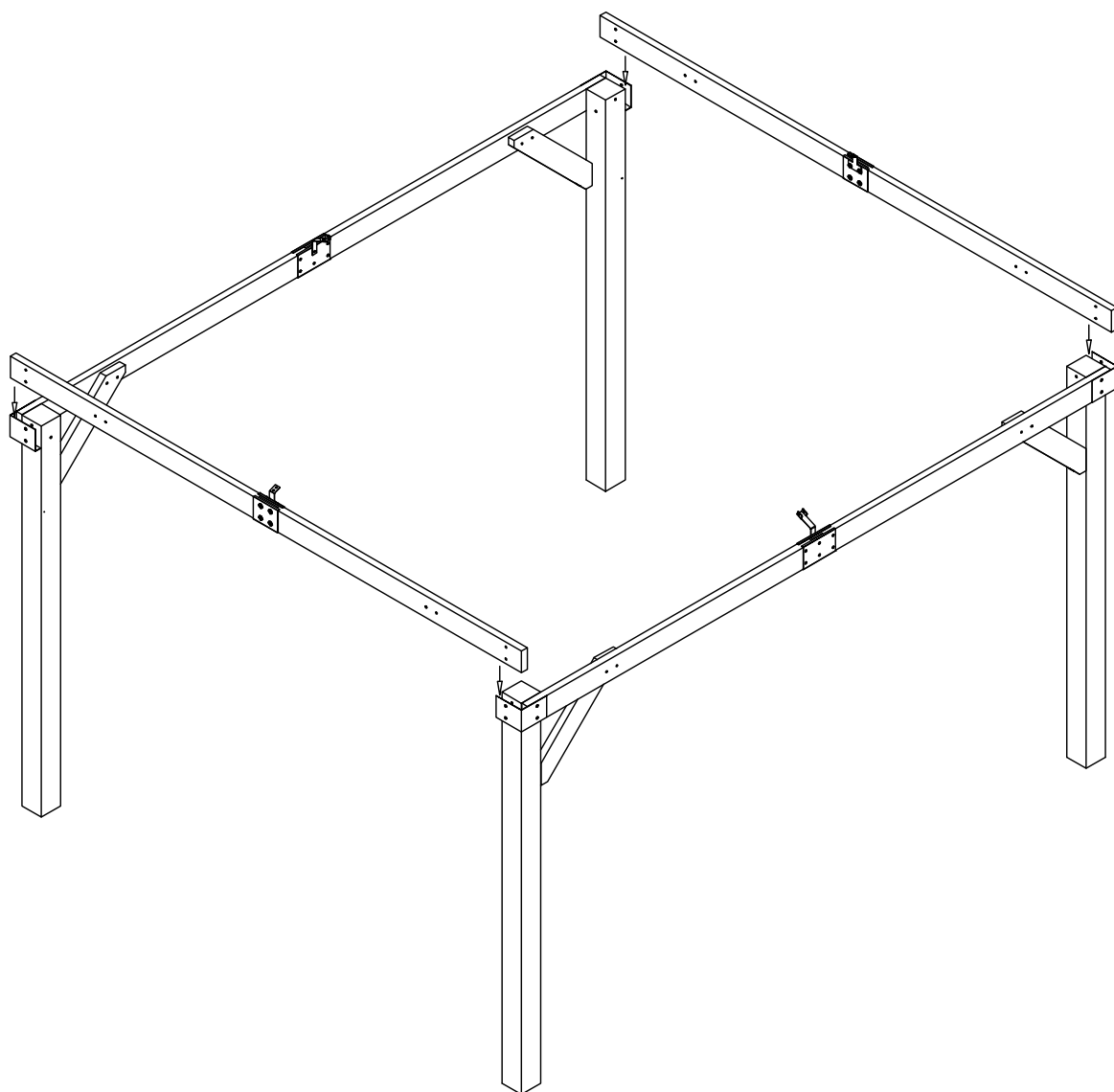


M8*25

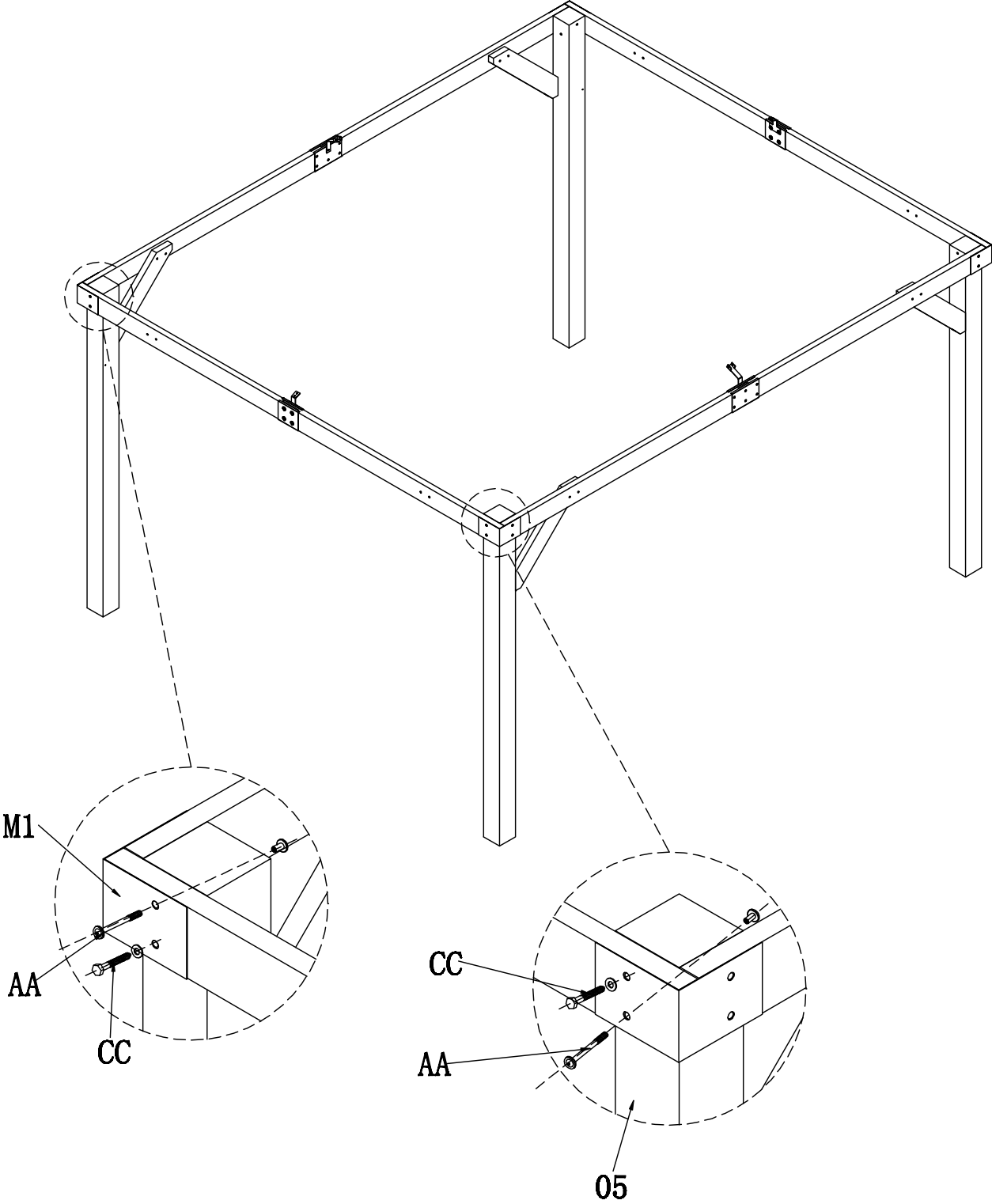
FF 8X

STEP. 6

ATTACH ASSEMBLED SHORT SIDE BEAM TO ASSEMBLED LONG SIDE BEAM AND POST.

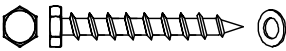


STEP. 7 **FIX SHORT SIDE CORNER PLATE(M1), BY USING BOLT SET (AA) AND SCREW & WASHER(CC).**



M8X145

Ⓐ 4X

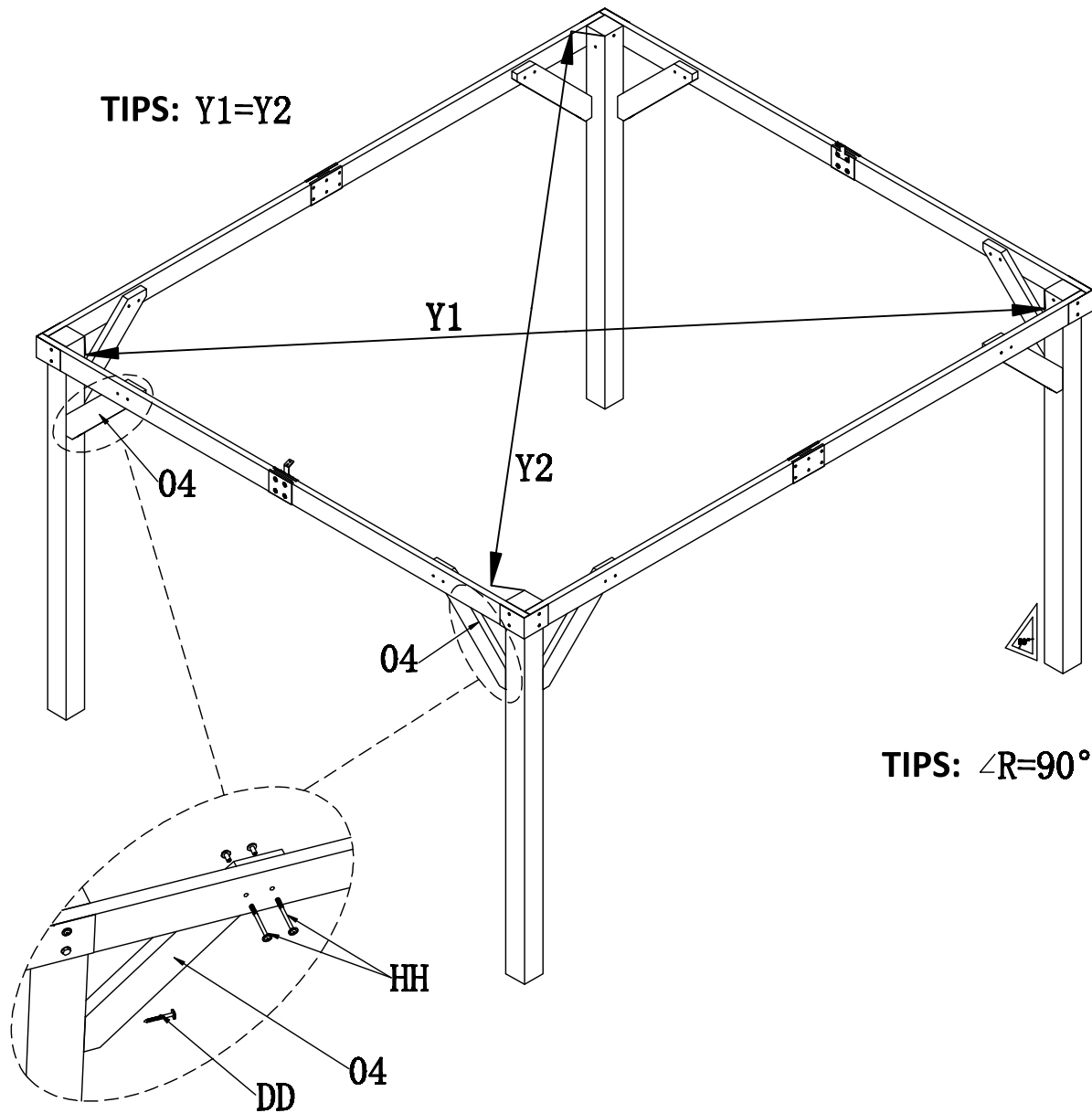


M10*80

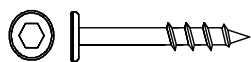
Ⓑ 4X

STEP. 8

ATTACH **SUPPORT (04)** TO **SHORT SIDE BEAM (01)**, FIX BY USEING **BOLT SET(HH)**;
ATTACH **SUPPORT (04)** TO **POST (05)**, FIX BY USING **SCREWS(DD)**



04 4X



M6*70

DD 4X

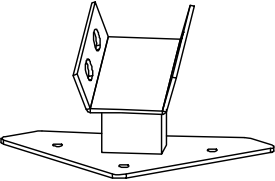
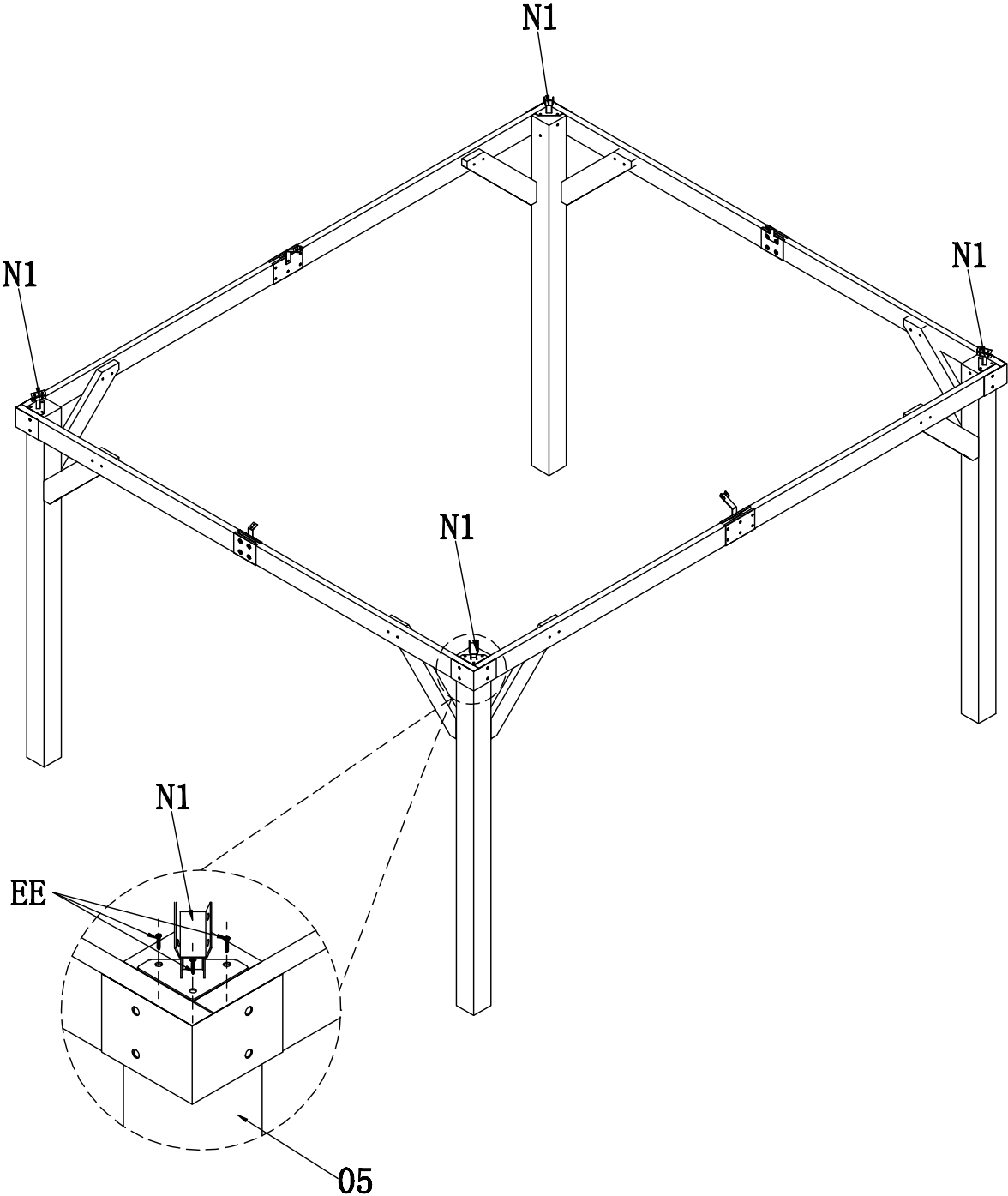


M8X60

HH 8X

STEP. 9

ATTACH **CORNER CONNECTOR (N1)** TO UPPER OF **POST(05)**,
FIX BY USING **SCREWS (EE)**.



(N1) 4X

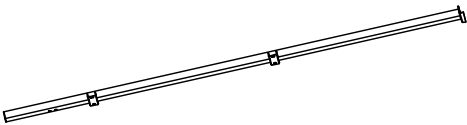
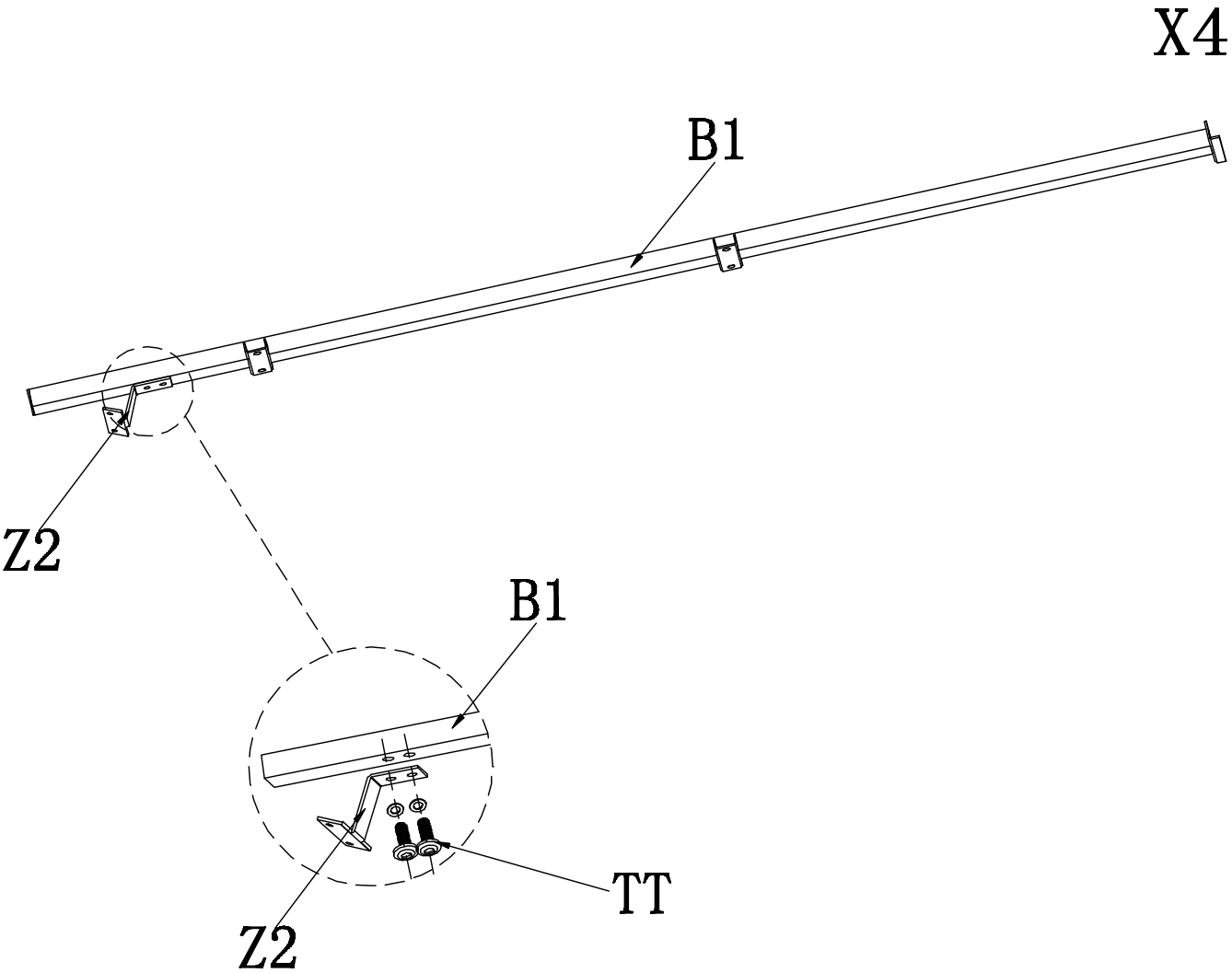


M5X40

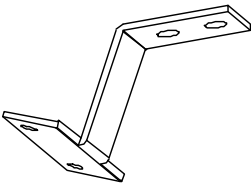
(EE) 12X

STEP. 10

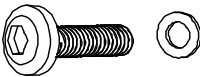
ATTACH CONNECT PLATE (Z2) TO LARGE ROOF SLANT BAR (B1),
FIX BY USING BOLT & WASHER (TT).



B1 4X



Z2 4X

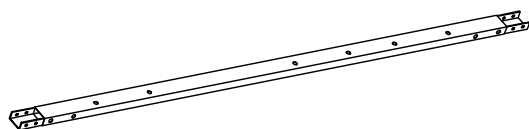
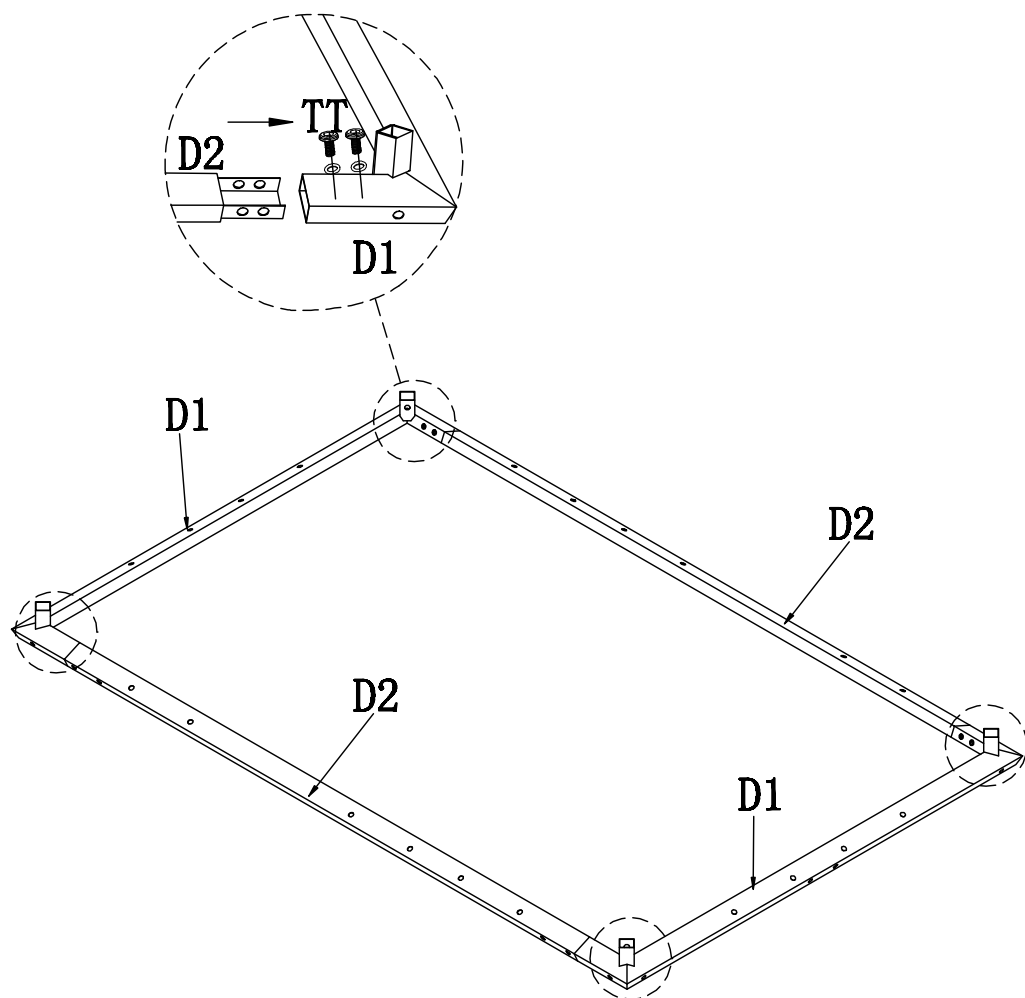


M6X15

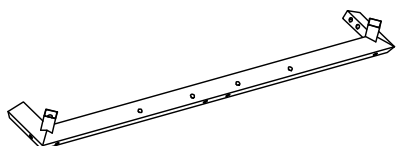
TT 8X

STEP. 11

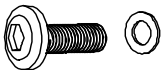
INSERT **LARGE ROOF FRAME LONG SIDE (D2)** INTO **SHORT SIDE (D1)**,
FIX BY USING **BOLT & WASHER (TT)**.



D2 2X



D1 2X

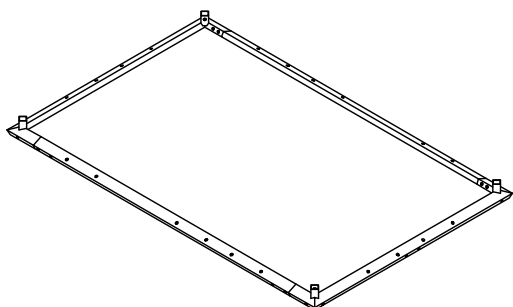
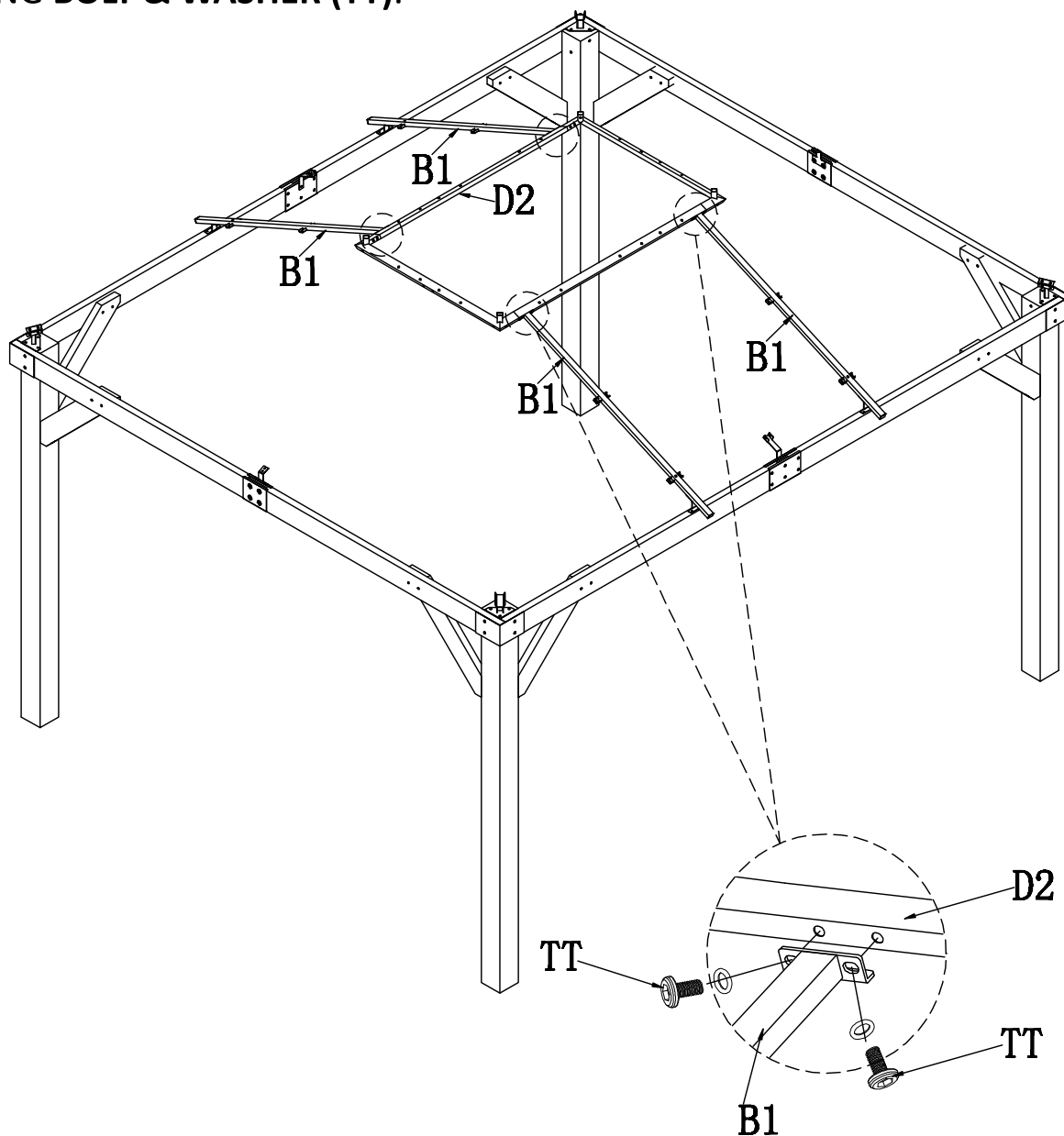


M6X15

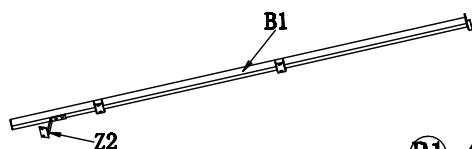
TT 8X

STEP. 12

ATTACH ASSEMBLED **LARGE ROOF FRAME(D1/D2)** AND **SLANT BAR (B1)** TO **LONG SIDE BEAM (02)**, FIX **UPPER OF SLANT BAR (B1)** WITH LARGE ROOF FRAME BY USING **BOLT & WASHER (TT)**.



1X



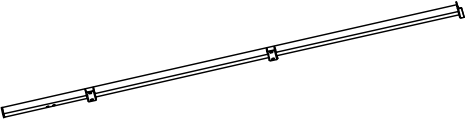
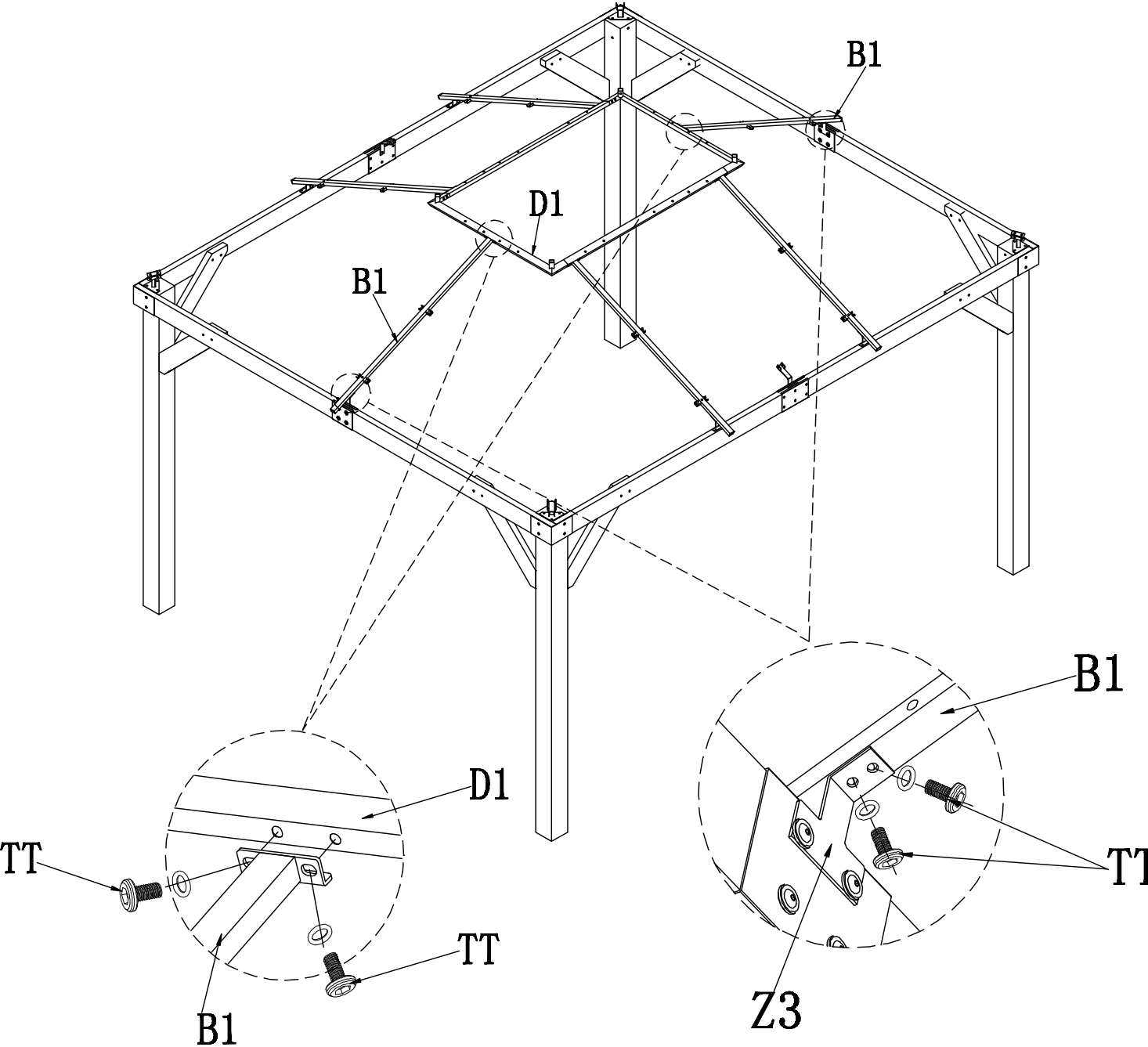
ⓑ1 4X



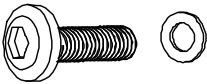
M6X15

ⓉⓉ 8X

STEP. 13 ATTACH **SLANT BEAM (B1)** TO LARGE ROOF FRAME SHORT SIDE, FIX BOTH END BY USING **BOLT & WASHER (TT)**.



B1 2X

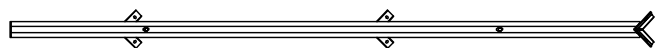
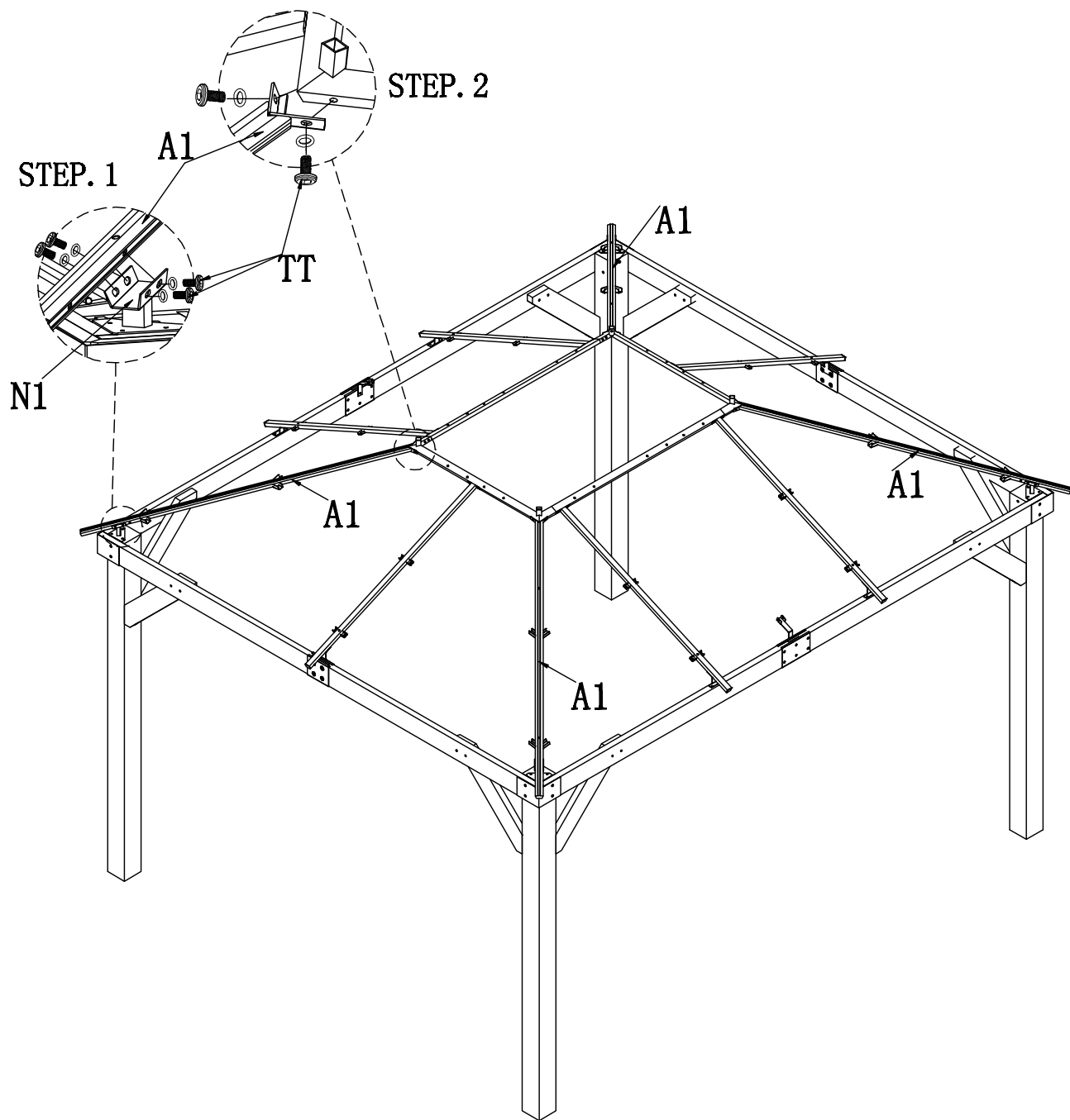


TT 8X

M6X15

STEP. 14

ATTACH **CORNER SLANT BAR (A1)** TO ASSEMBLED LARGE ROOF FRAME, FIX BY USING **BOLT & WASHER (TT)**.



(A1) 4X

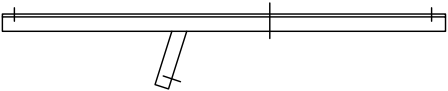
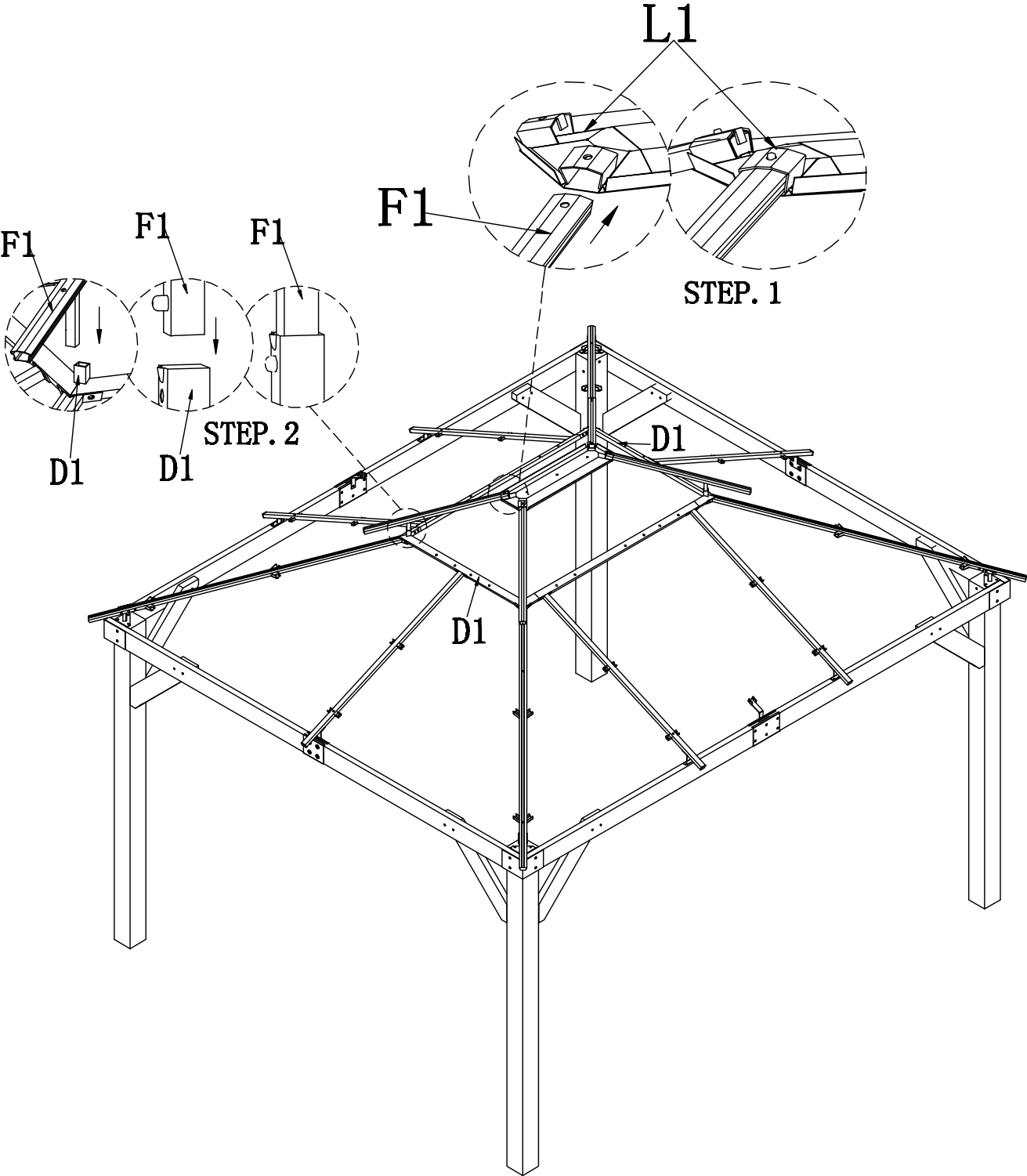


⊙ M6X15

(TT) 24X

STEP. 15

ATTACH **SMALL ROOF SLANT BAR(F1)** AND **CONNECTOR(L1)** TO ASSEMBLED FRAME.



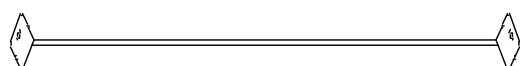
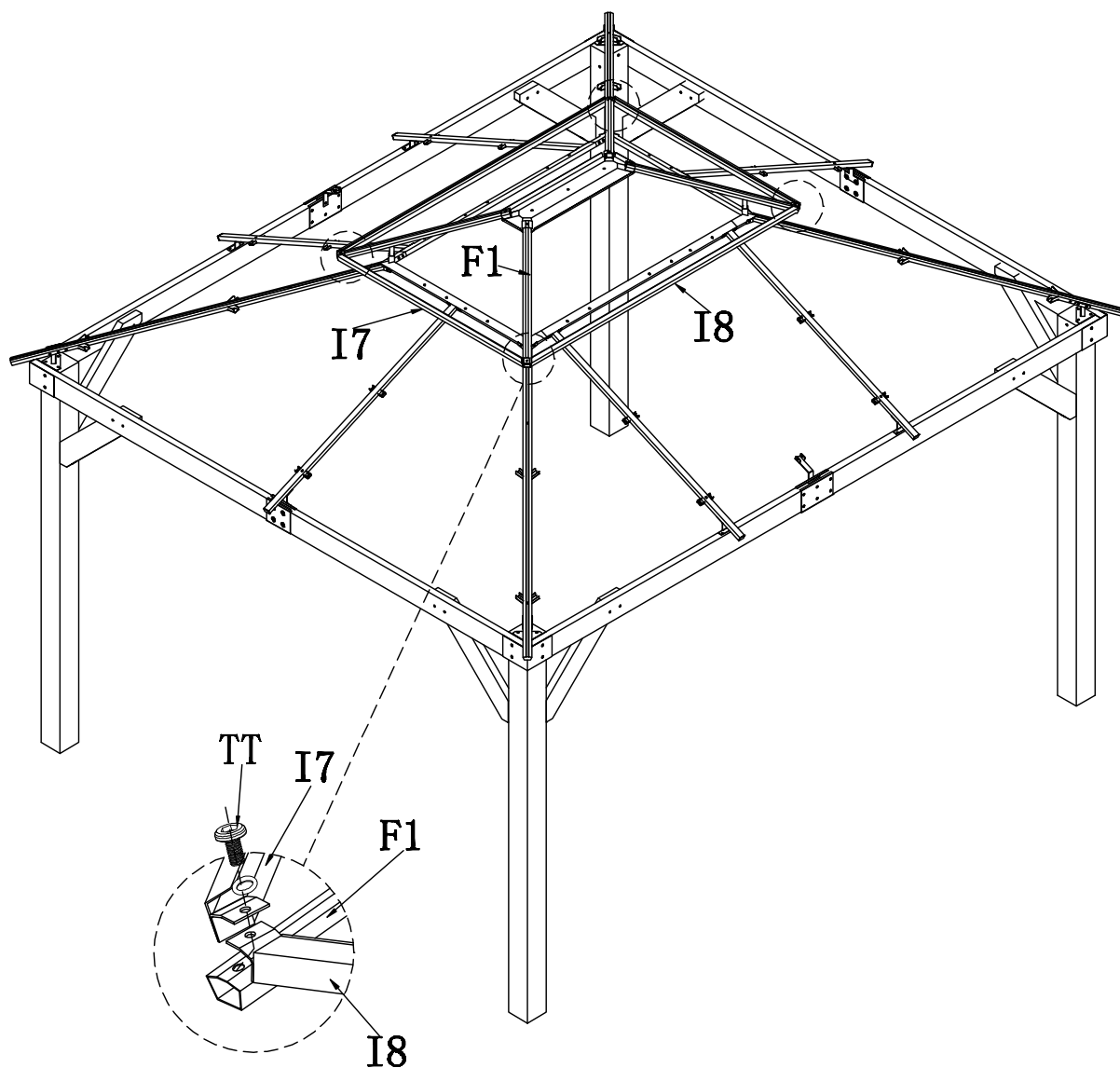
F1 4X



L1 1X

STEP. 16

ATTACH **SHORT/LONG BLOCKING BAR (I7/I8)** TO ASSEMBLED SMALL ROOF FRAME, FIX BY USING **BOLT & WASHER (TT)**.

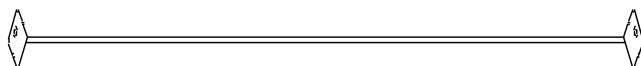


Ⓘ7 2X



M6X15

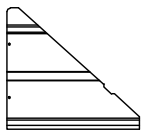
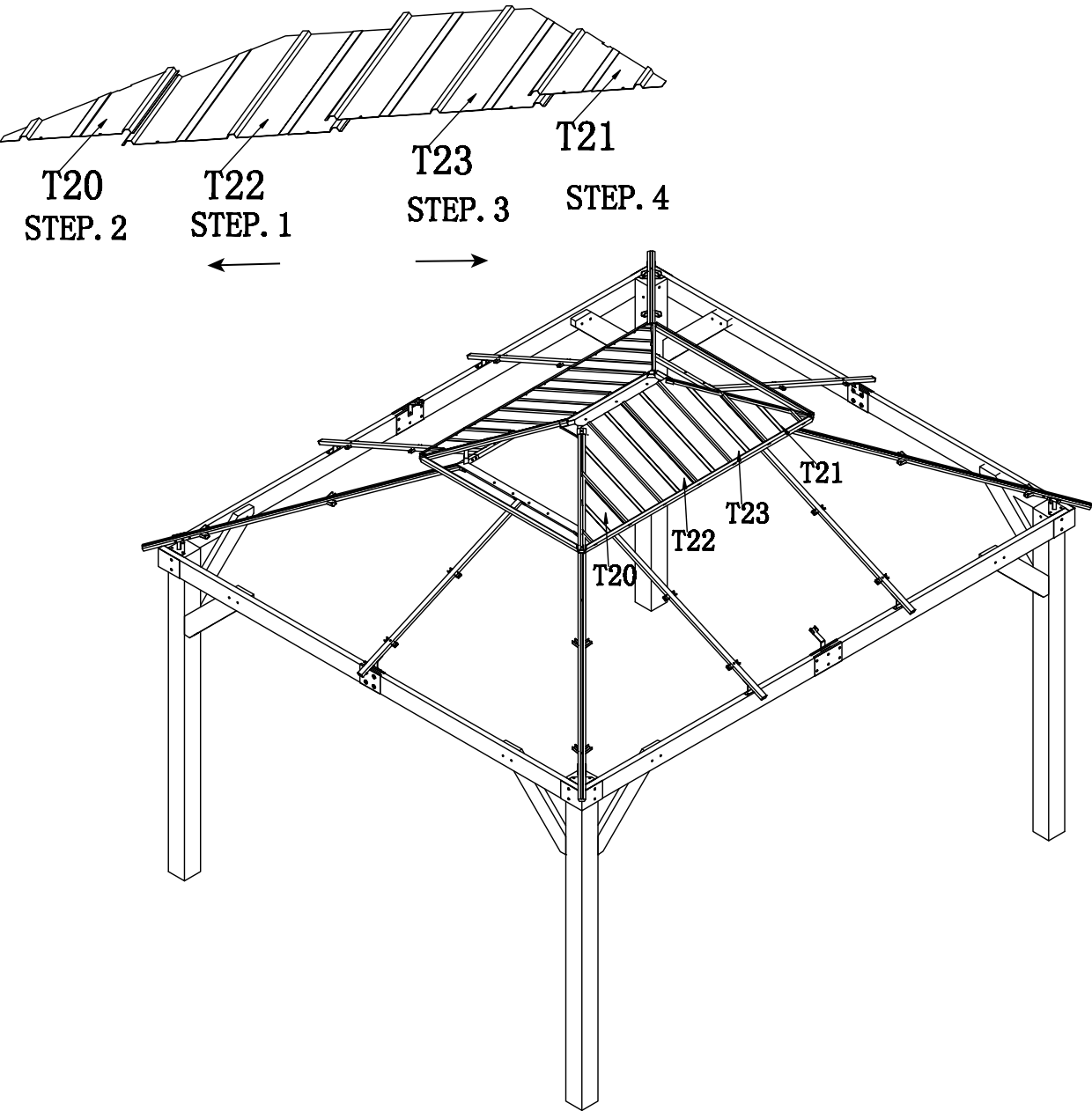
Ⓙ1 4X



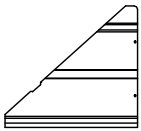
Ⓘ8 2X

STEP. 17

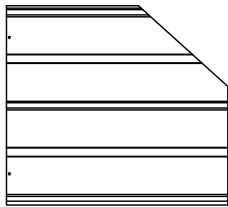
ATTACH ROOF PANEL (T22/T20,T23,T21) TO ASSEMBLED SMALL ROOF FRAME.



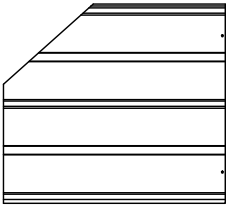
T20 2X



T21 2X



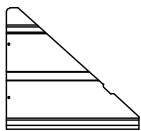
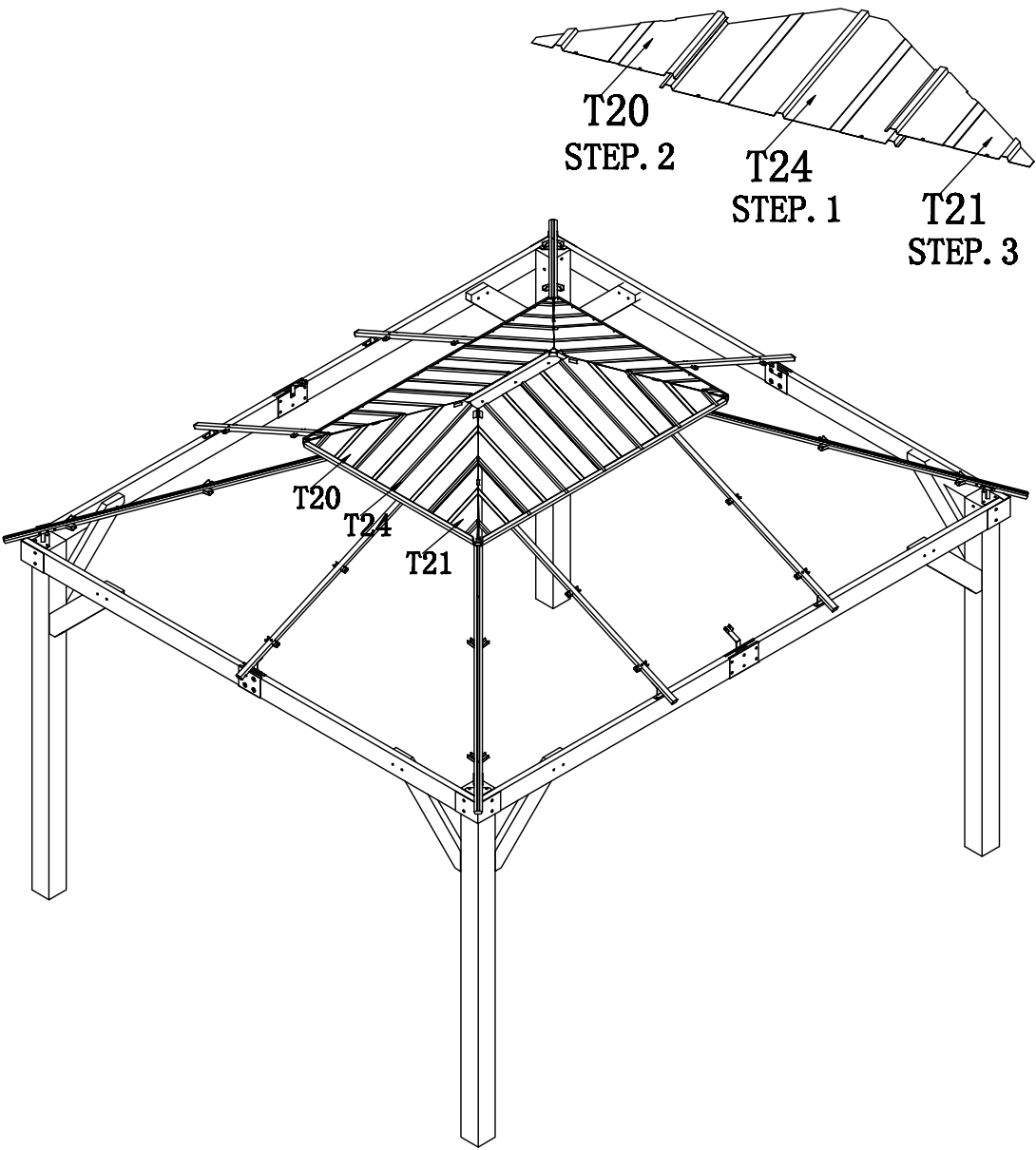
T22 2X



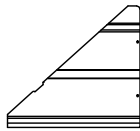
T23 2X

STEP. 18

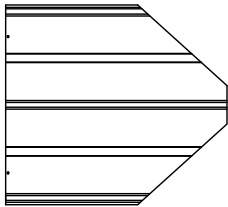
ATTACH ROOF PANEL (T24/T20/T21) TO ASSEMBLED SMALL ROOF FRAME.



T20 2X



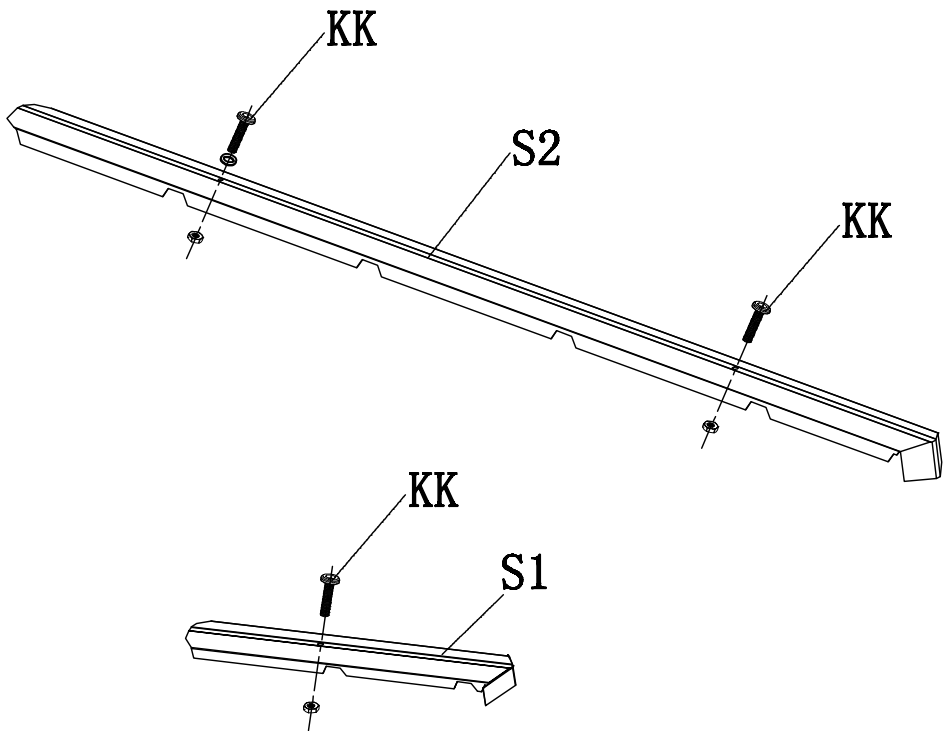
T21 2X



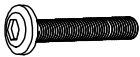
T24 2X

STEP. 19

PRE-ASSEMBLE **BOLT (KK)** TO **SMALL / LARGE ROOF RIDGE CLIP (S1) /(S2)**.



(S1) 4X



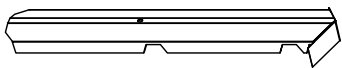
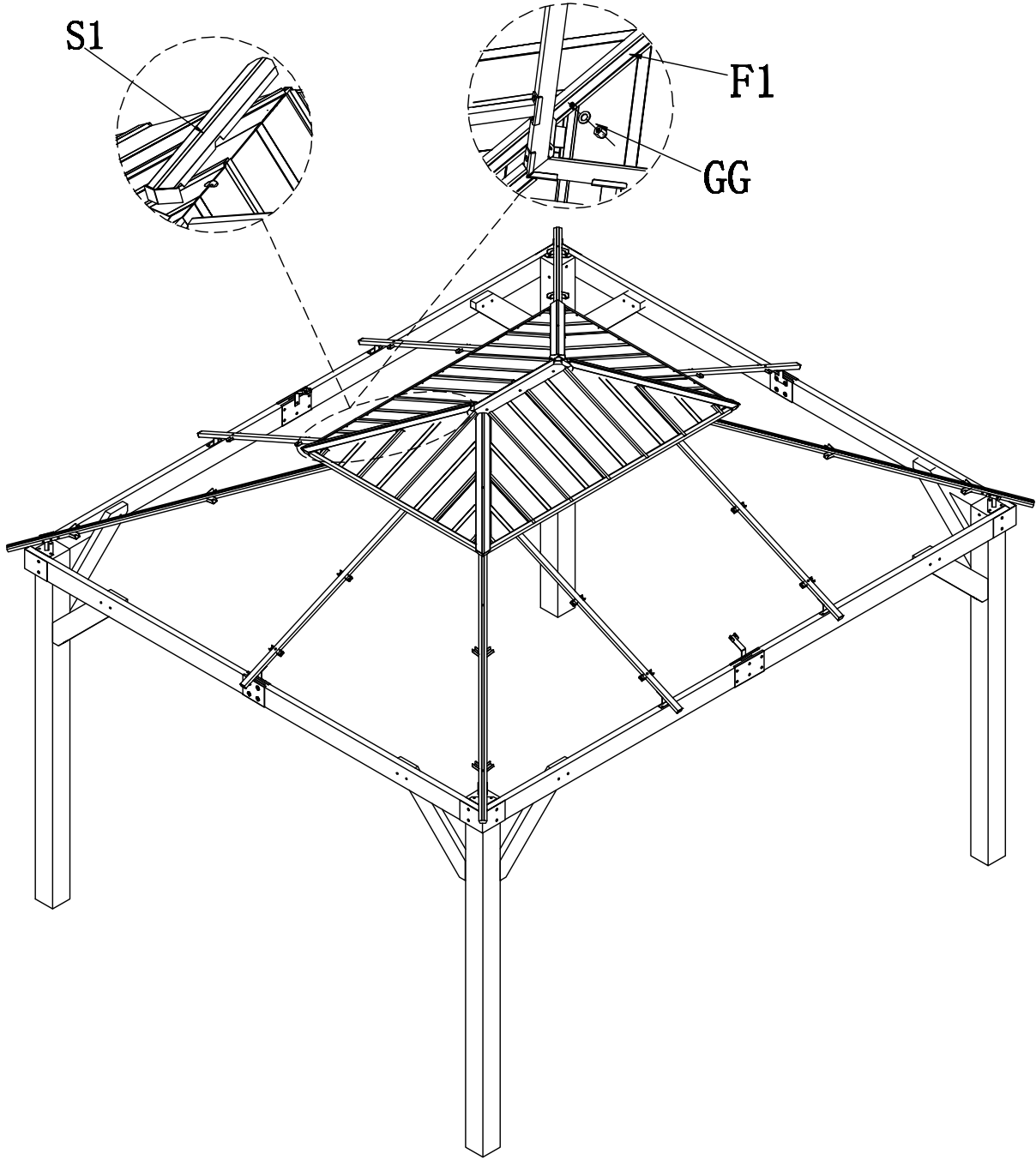
M6*55

(KK) 12X

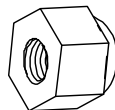


(S2) 4X

STEP. 20 ATTACH **RIDGE CLIP (S1)** TO **SMALL ROOF SLANT BAR (F1)**,
THEN LOCK INSIDE BY USING **NUT (GG)**.

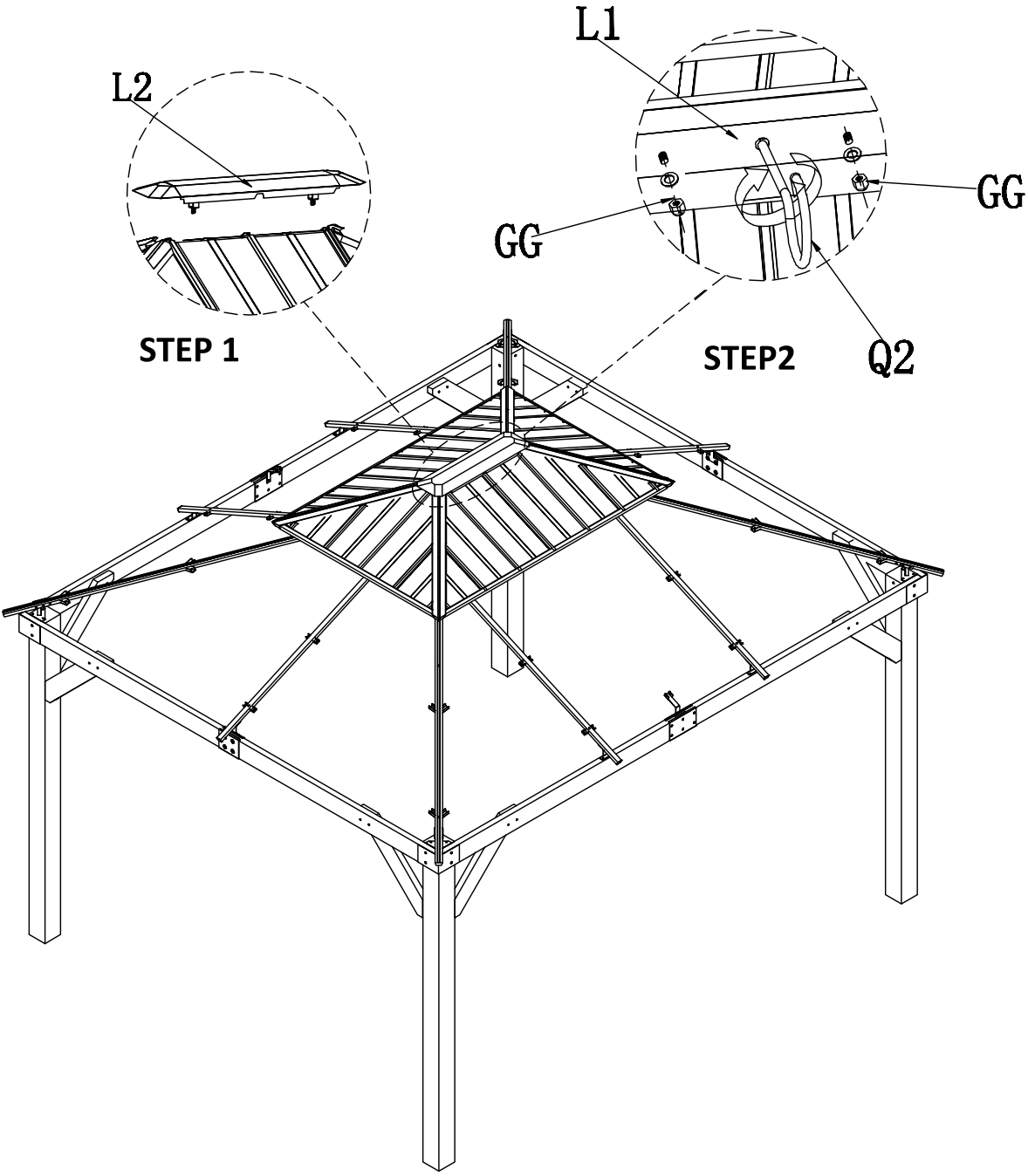


(S1) 4X

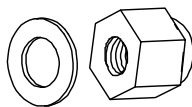


(GG) 4X

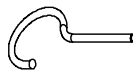
STEP. 21 ATTACH **TOP COVER (L2)** TO **ASSEMBLED SMALL ROOF FRAME (L1)**,
LOCK INSIDE BY USING **NUT (GG)**;
ATTACH **CEILING HOOK (Q2)**, TURN RIGHT TO TIGHEN HOOK.



L2 1X



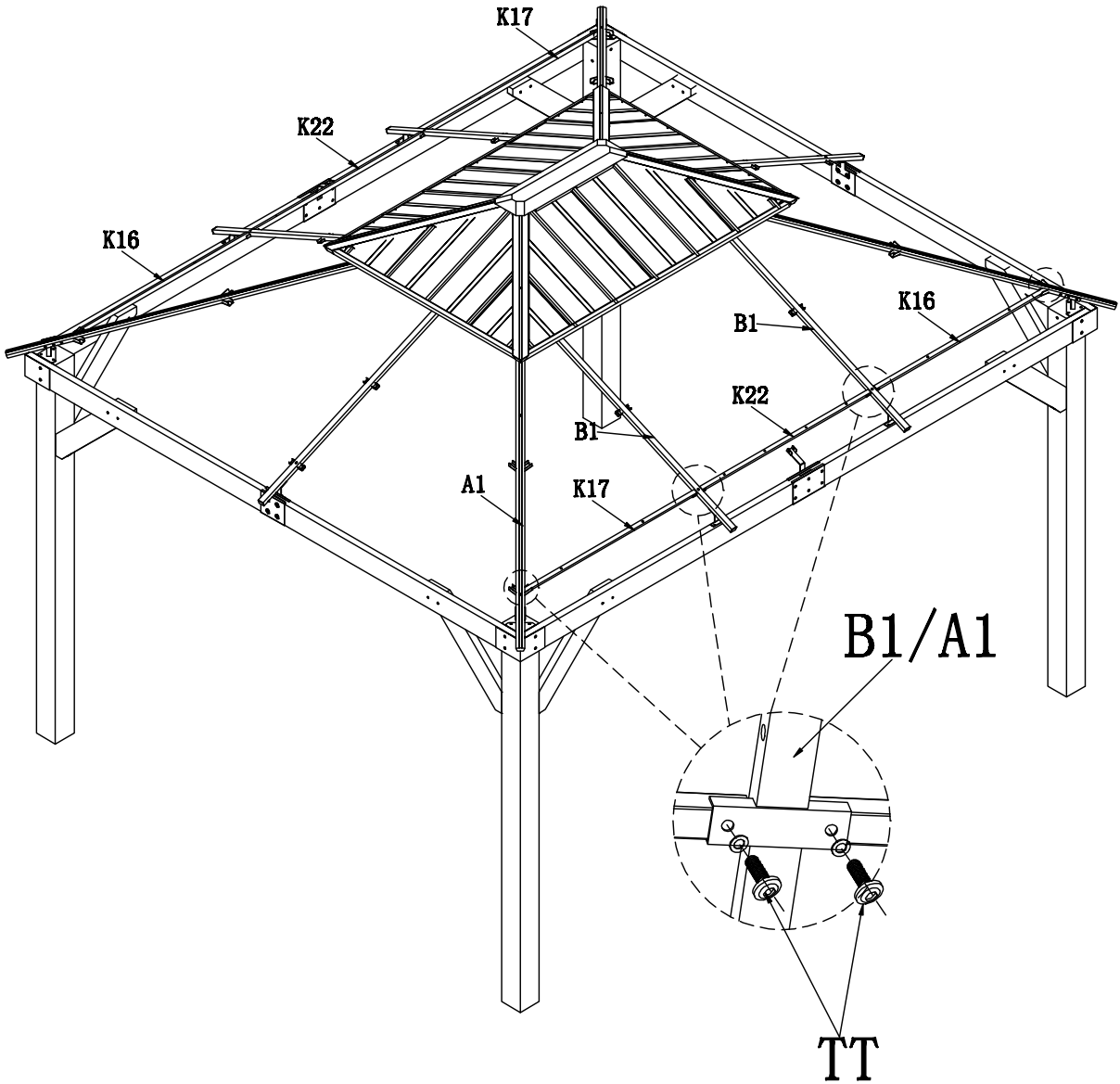
GG 2X



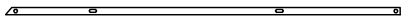
Q2 1X

STEP. 22

ATTACH CROSS BAR (K16)/(K17)/(K22) TO LARGE ROOF FRAME LONG SIDE.



TIPS: PRE-ASSEMBLE BOLT (TT)
(DON'T TIGHTEN UNTILL FINISHED STEP. 31)



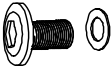
K16 2X



K17 2X



K22 2X

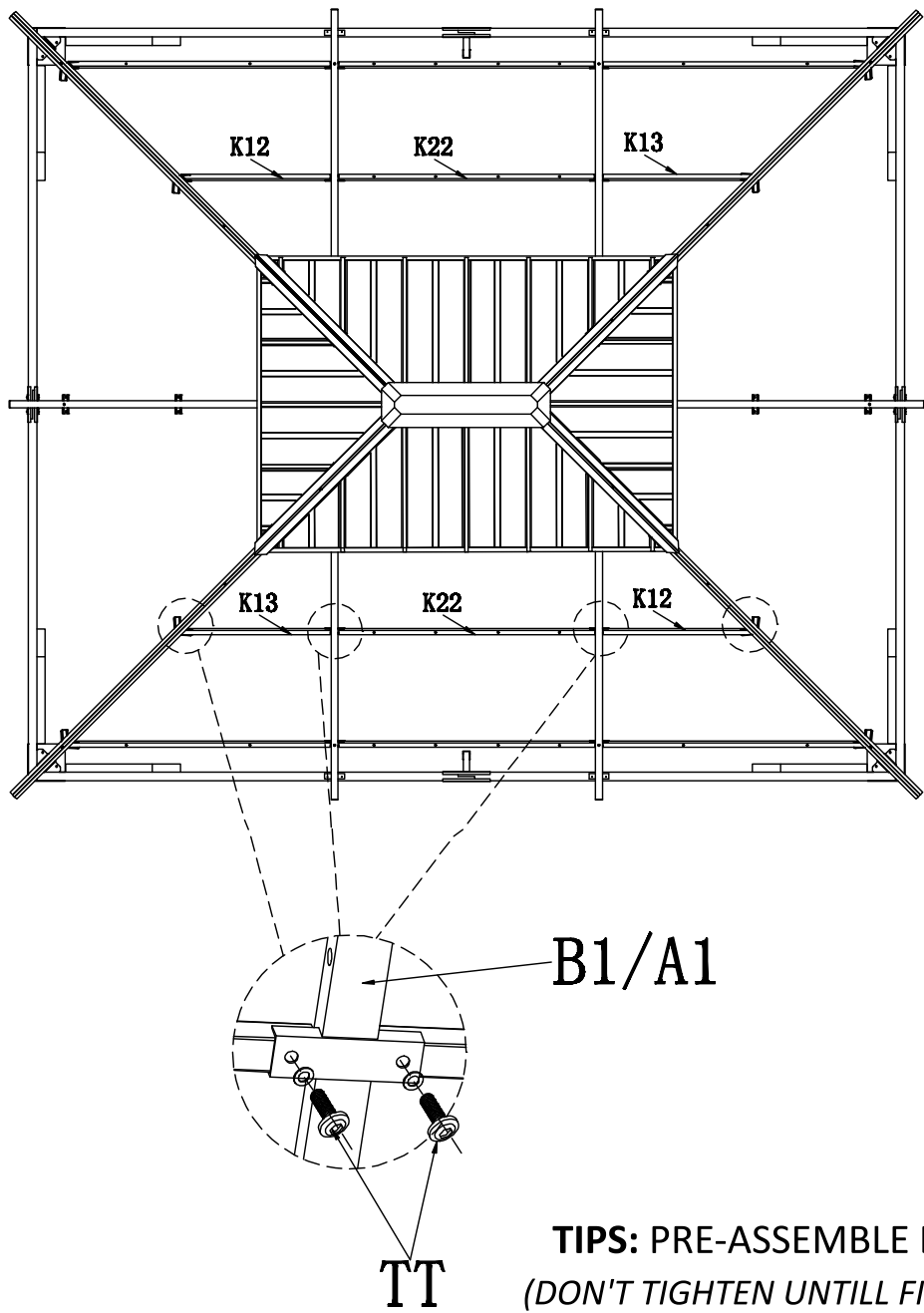


M6X15





TT 12X

STEP. 23

ATTACH **CROSS BAR (K12)/(K13)/(22)** TO LARGE ROOF FRAME LONG SIDE.

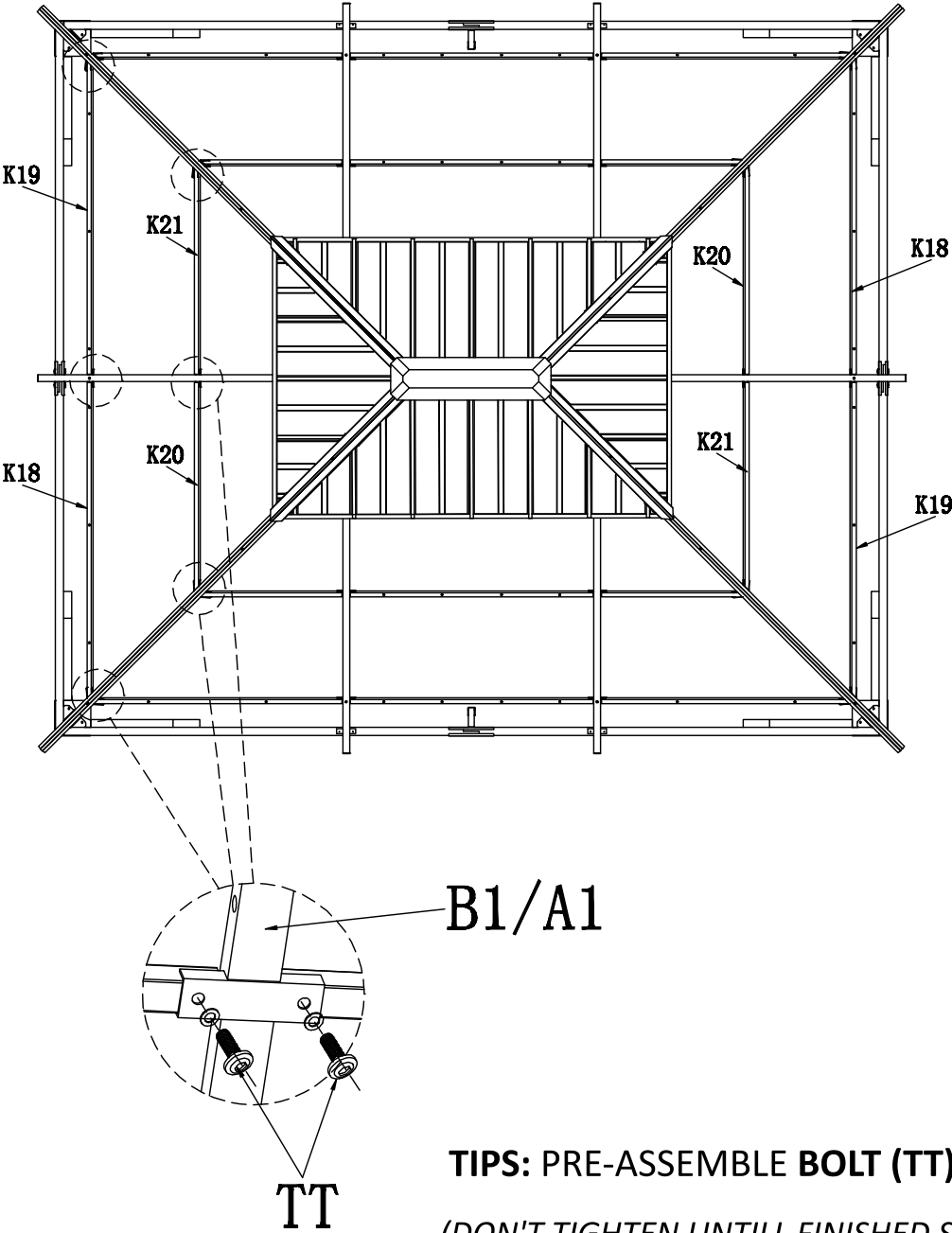


TIPS: PRE-ASSEMBLE BOLT (TT).
(DON'T TIGHTEN UNTILL FINISHED STEP .31)






 K12 2X	 K13 2X
 K22 2X	 M6X15 TT 12X

STEP. 24

ATTACH CROSS BAR (K20)/(K21)/(K18)/(K19) TO LARGE ROOF FRAME SHORT SIDE.

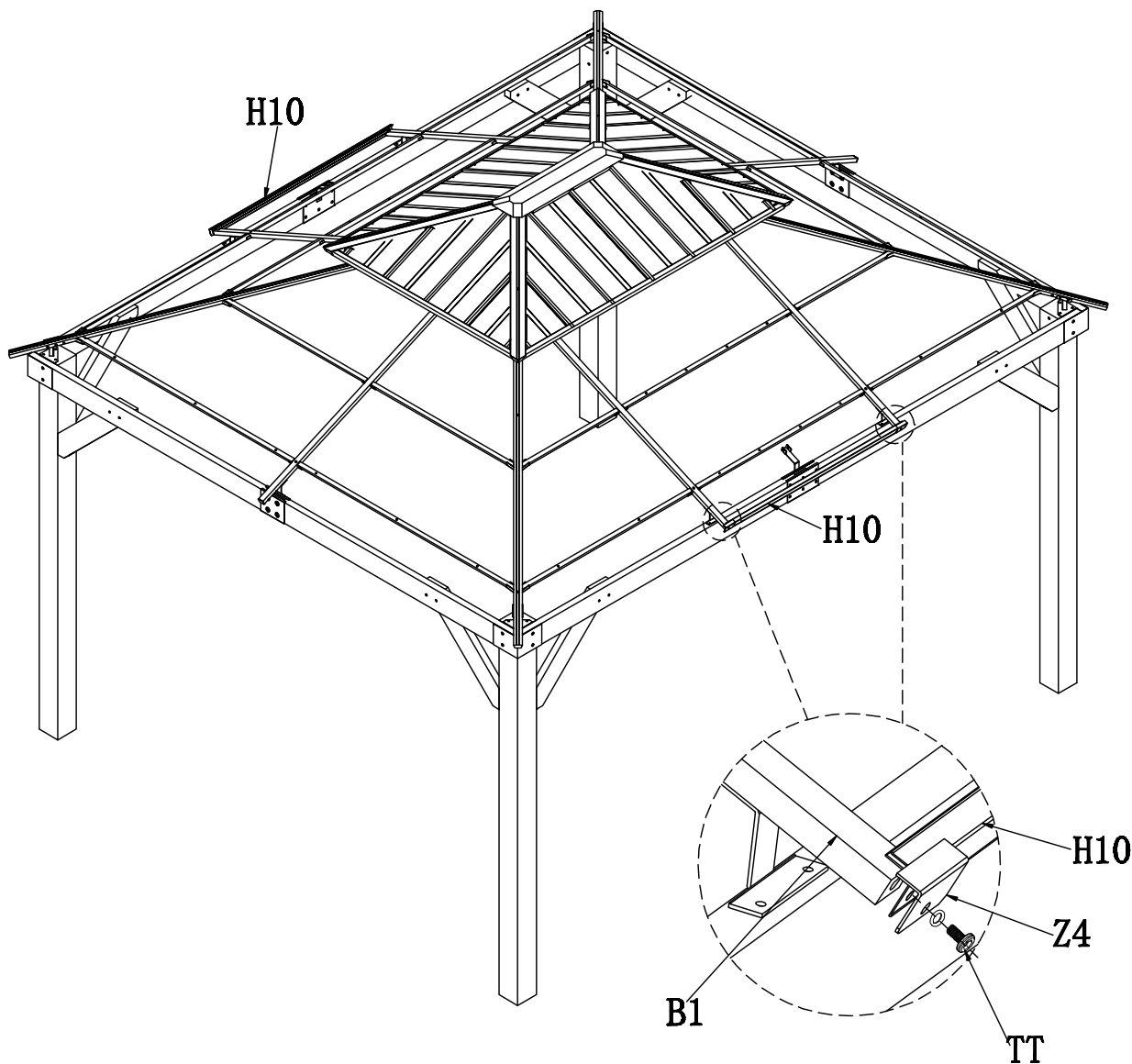


TIPS: PRE-ASSEMBLE BOLT (TT).
(DON'T TIGHTEN UNTILL FINISHED STEP .31)

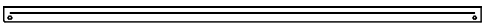
 K18 2X		 K19 2X	
 K20 2X	 K21 2X	 M6X15 TT 16X	

STEP. 25

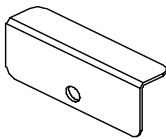
ATTACH **BLOCKING BAR (H10)** AND **PLATE (Z4)** TO
ASSEMBLED LARGE ROOF FRAME LONG SIDE.



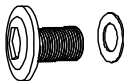
TIPS : PRE-ASSEMBLE BOLT (TT).
(DON'T TIGHTEN UNTILL FINISHED STEP .31)



H10 2X



Z4 4X

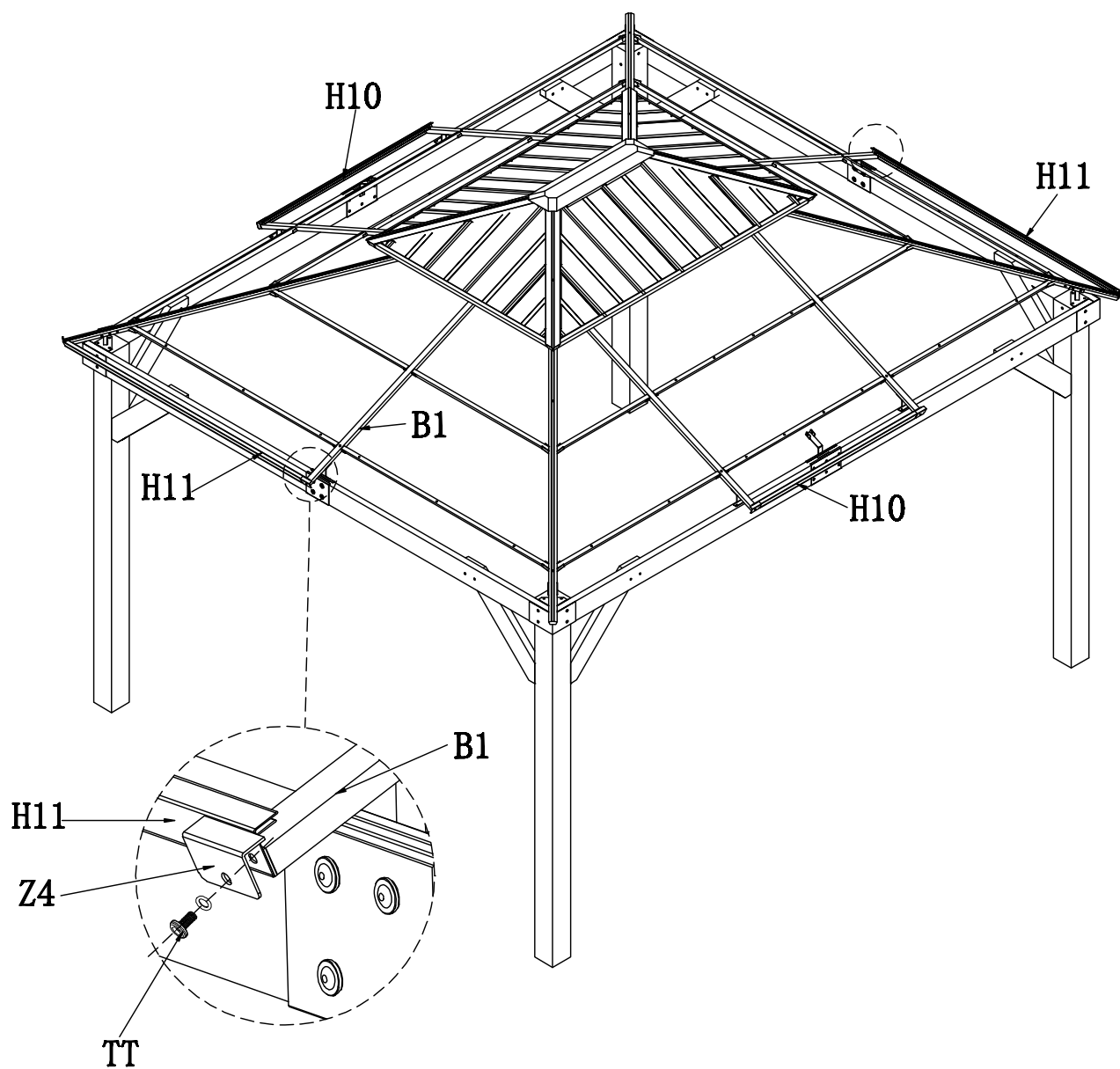


M6X15

TT 4X

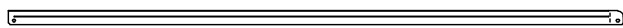
STEP. 26

ATTACH **BLOCKING BAR (H11)** AND **PLATE (Z4)** TO
ASSEMBLED LARGE ROOF FRAME SHORT SIDE.

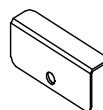


TIPS: PRE-ASSEMBLE BOLT (TT).

(DON'T TIGHTEN UNTILL FINISHED STEP .31)



(H11) 2X



(Z4) 2X

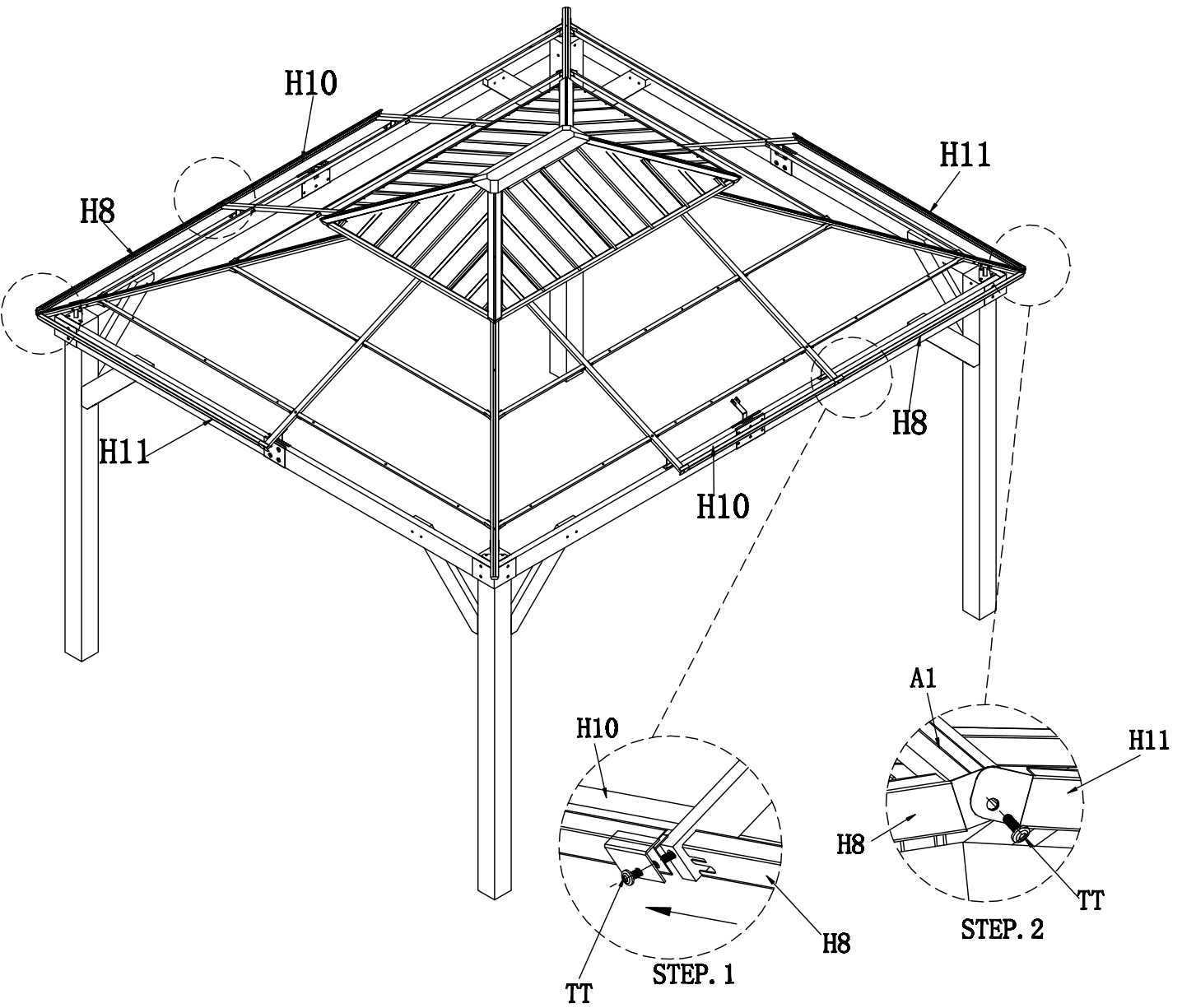


M6X15

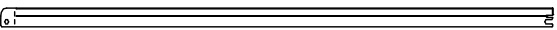
(TT) 2X

STEP. 27

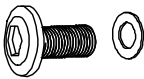
ATTACH **BLOCKING BAR (H8)** TO ASSEMBLED LARGE ROOF FRAME LONG SIDE.



TIPS: PRE-ASSEMBLE **BOLT (TT)**.
(DON'T TIGHTEN UNTILL FINISHED STEP .31)



H8 2X

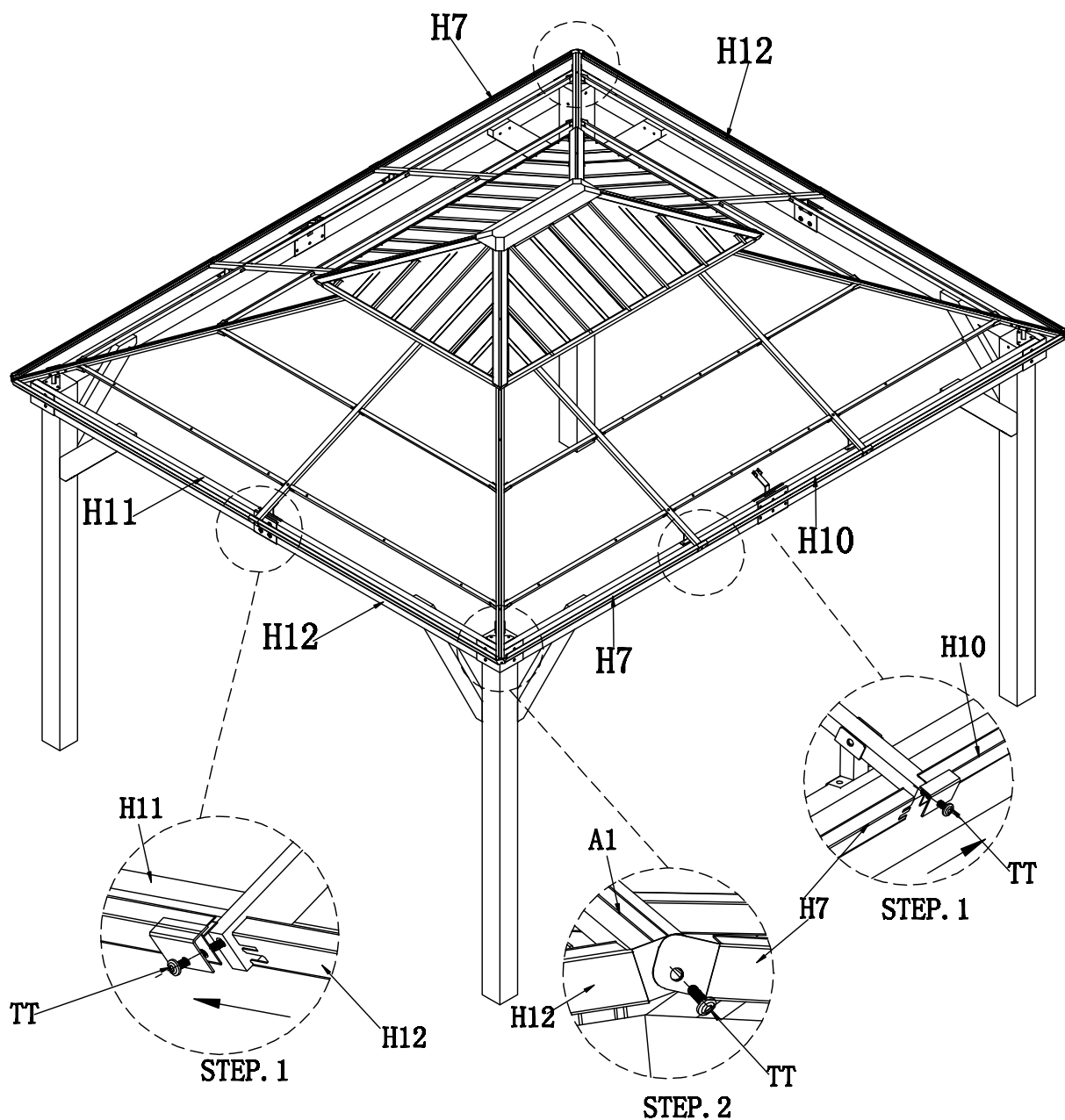


M6X15


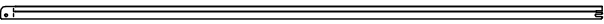
TT 2X

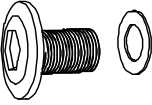
STEP. 28

ATTACH **BLOCKING BAR (H7)/(H12)** TO ASSEMBLED LARGE ROOF FRAME.



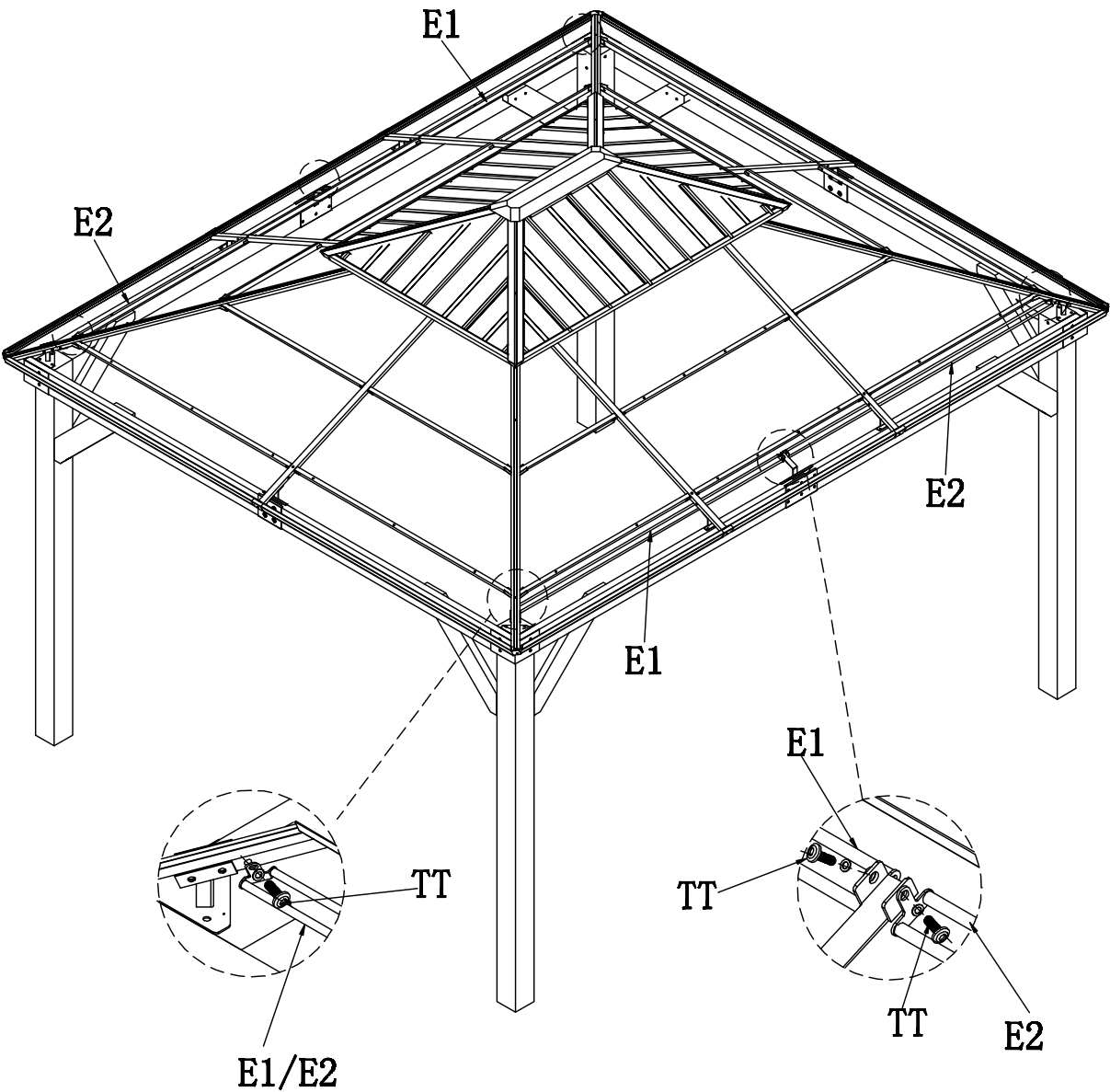
TIPS: PRE-ASSEMBLE BOLT (TT).
(DON'T TIGHTEN UNTILL FINISHED STEP .31)

	H7 2X
	H12 2X

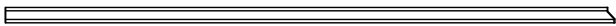
	M6X15
TT 2X	

STEP. 29

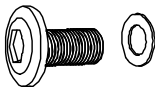
ATTACH **NETTING ROD (E1)/(E2)** TO LARGE ROOF FRAME LONG SIDE, FIX BY USING **BOLT & WASHER (TT)**.



E1 2X



E2 2X

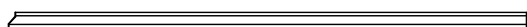
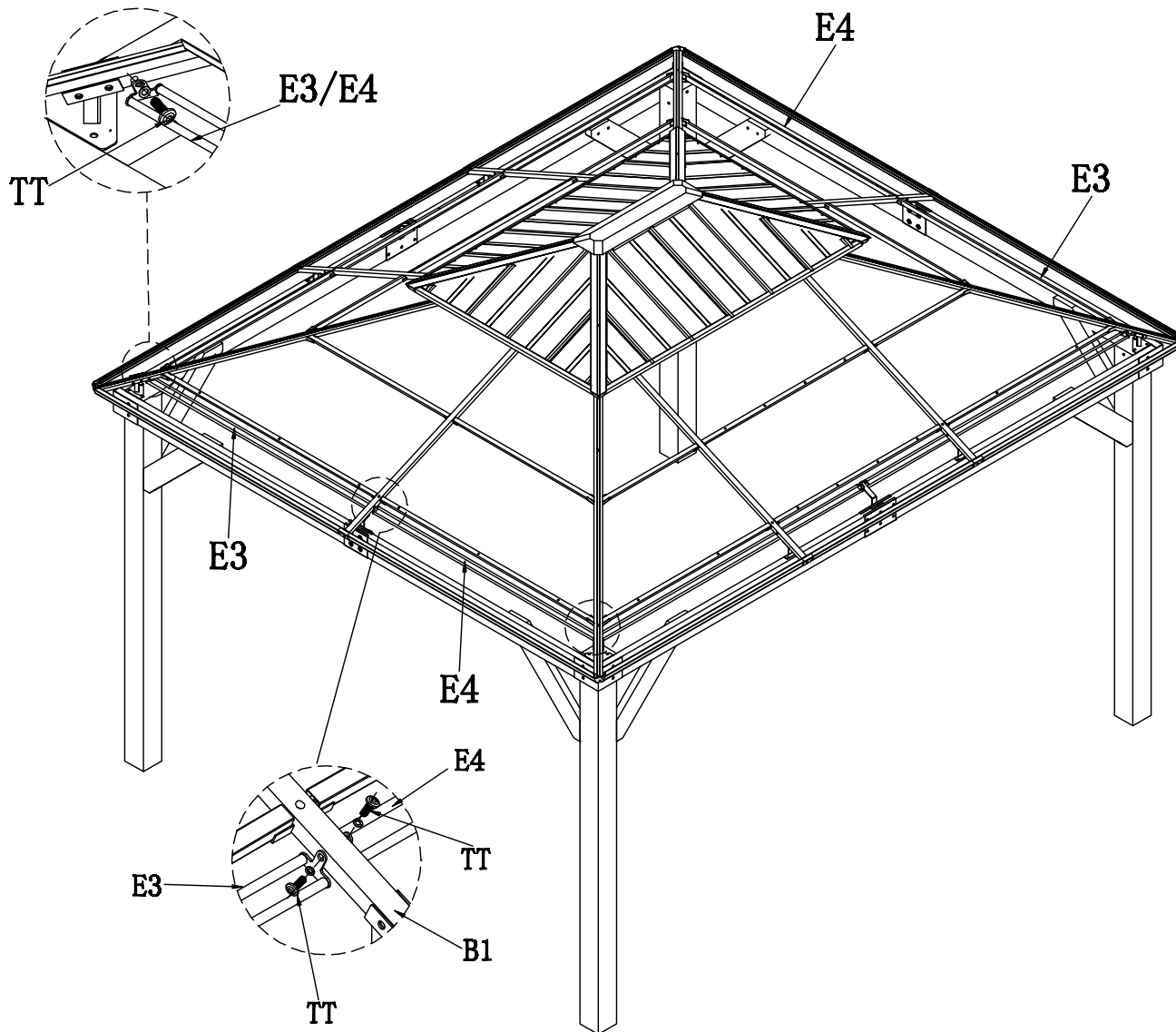


M6X15

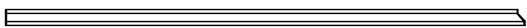
TT 8X

STEP. 30

ATTACH **NETTING ROD (E3)/(E4)** TO LARGE ROOF FRAME SHORT SIDE,
FIX BY USING **BOLT & WASHER (TT)**.



E3 2X



E4 2X

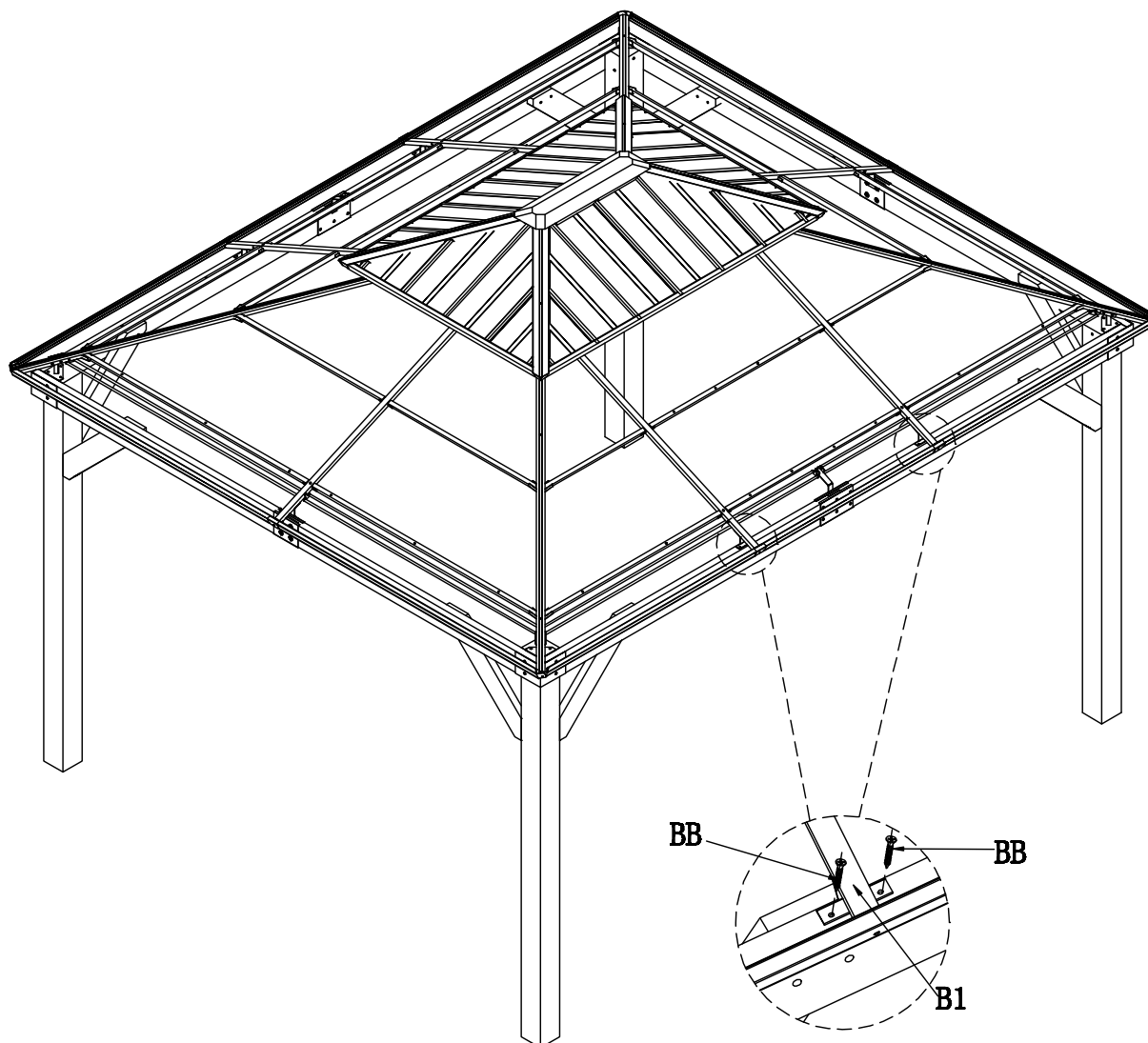


M6X15

TT 8X

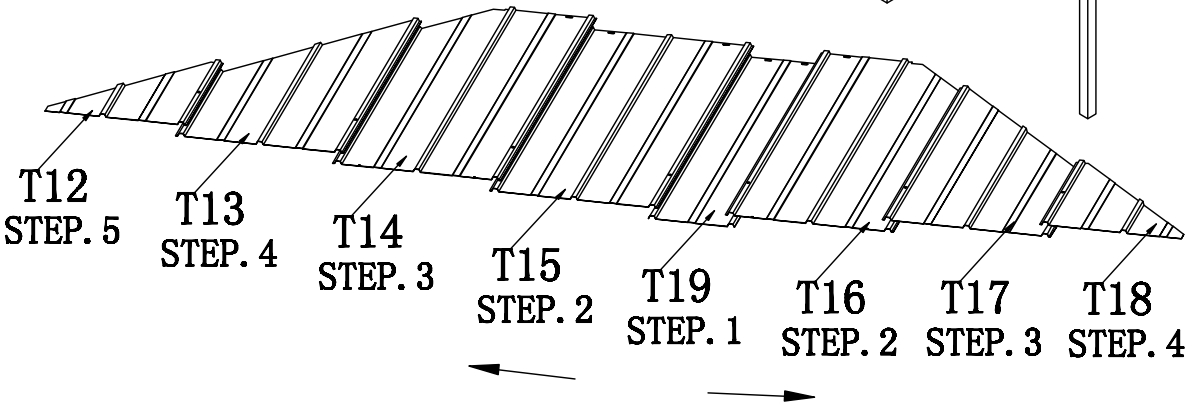
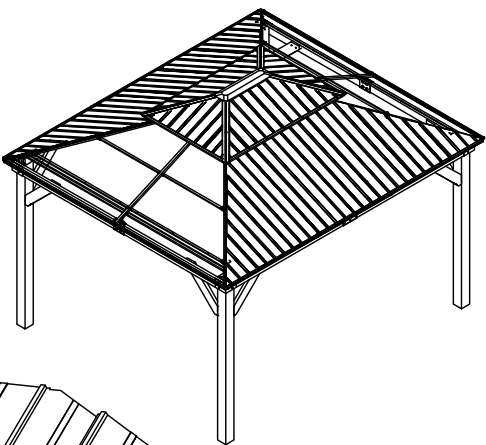
STEP. 31

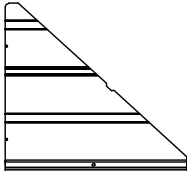
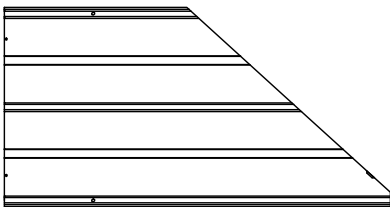
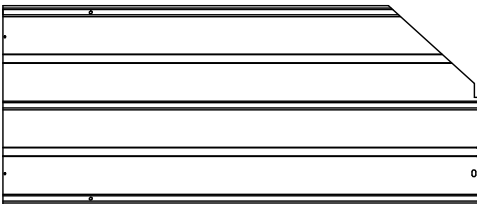
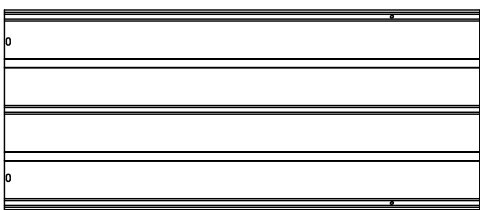
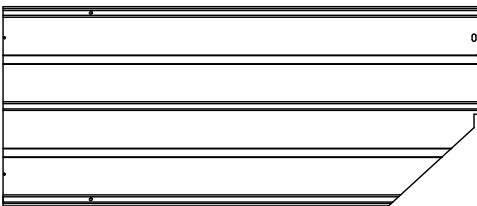
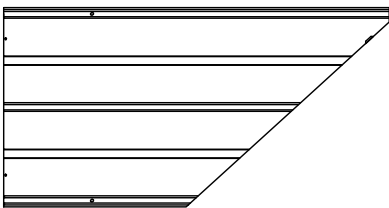
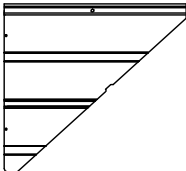
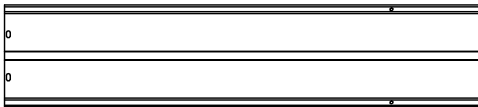
TIGHTEN ALL **PRE-ASSEMBLE BOLT**, THEN FIX **SLANT BAR(B1)** BY USING **SCREW (BB)**.



STEP. 32

ATTACH ROOF PANEL (T12)/(T13)/(T14)/(T15)/(T16)/(T17)/(T18)/(T19) TO ASSEMBLED LARGE ROOF FRAME LONG SIDE.

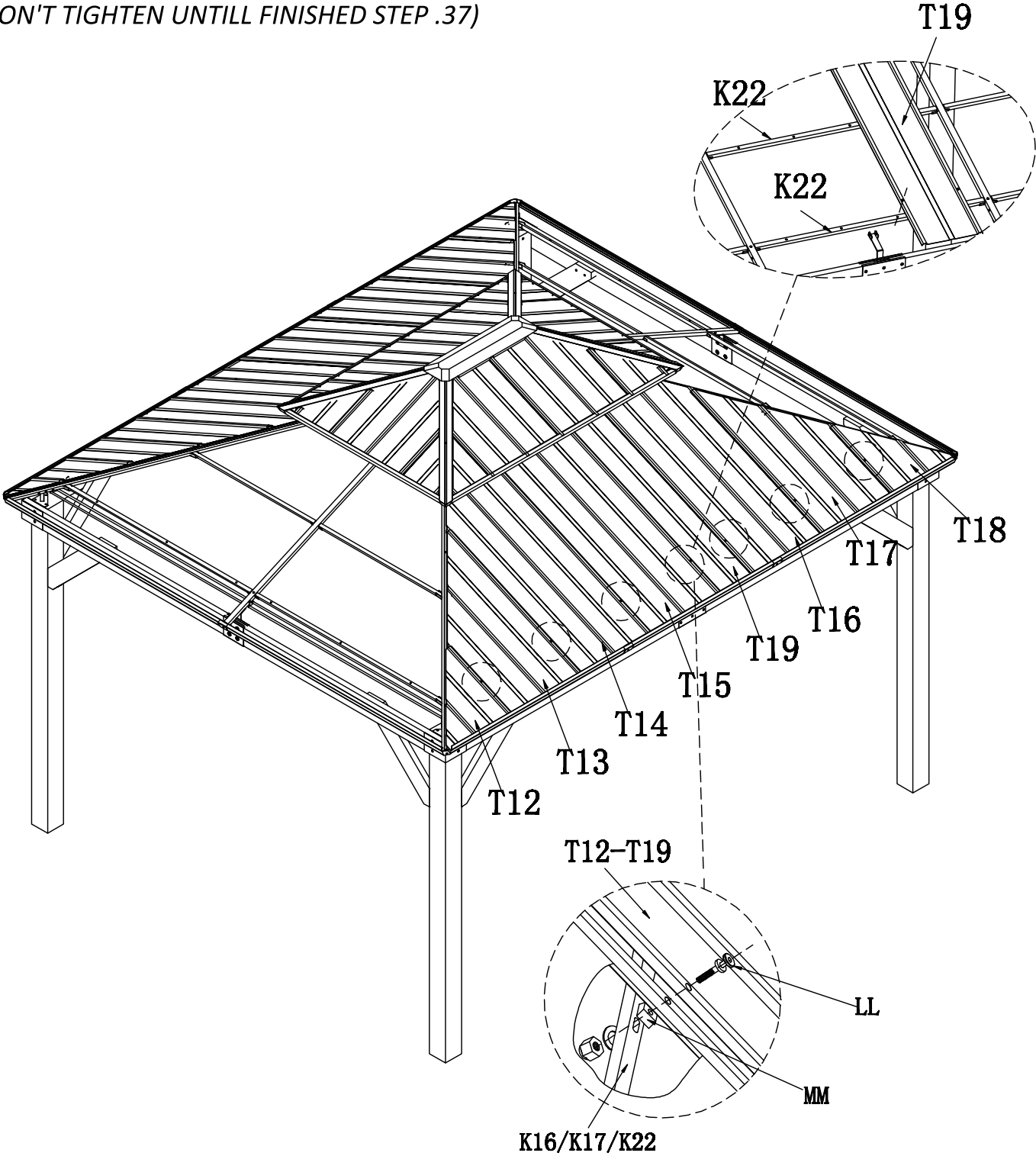


	T12 2X		T13 2X
	T14 2X		T15 2X
	T16 2X		T17 2X
	T18 2X		T19 2X

STEP. 33

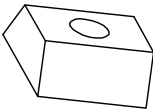
PRE-ASSEMBLE **BOLT&NUT(LL)/WASHER (MM)** TO PANEL OVERLAPS.

(DON'T TIGHTEN UNTILL FINISHED STEP .37)



M6X45

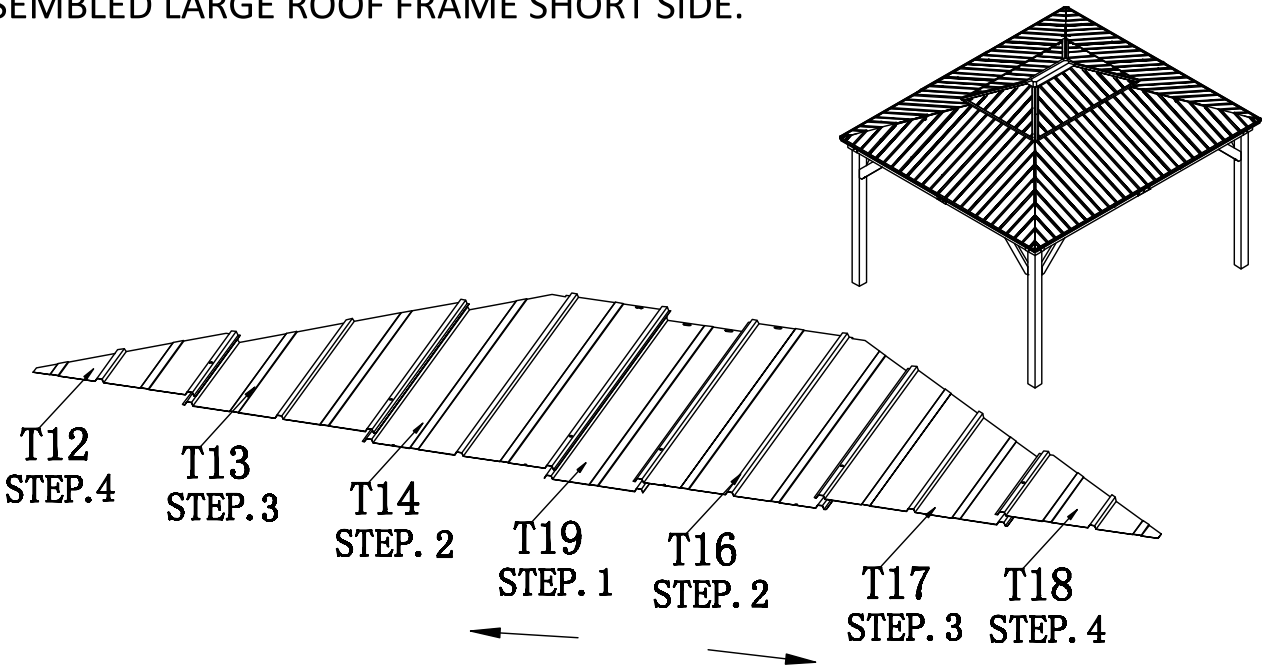
ⓁⓁ 14X



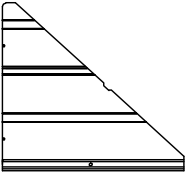
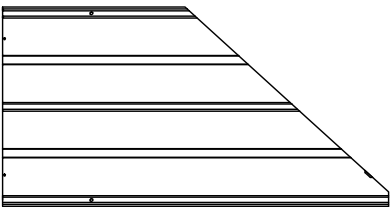
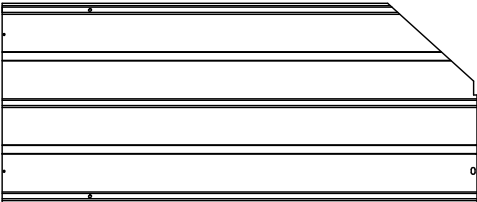
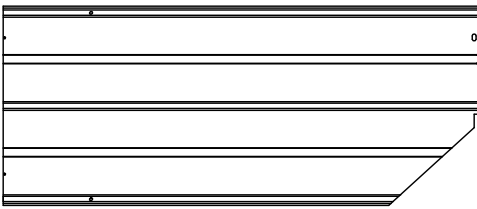
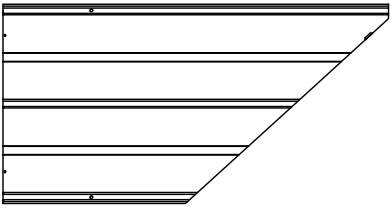
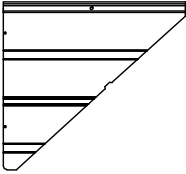

ⓂⓂ 14X

STEP. 34

ATTACH ROOF PANELS (T12)/(T13)/(T14)/(T15)/(T16)/(T17)/(T18)/(T19) TO ASSEMBLED LARGE ROOF FRAME SHORT SIDE.

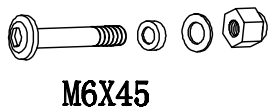
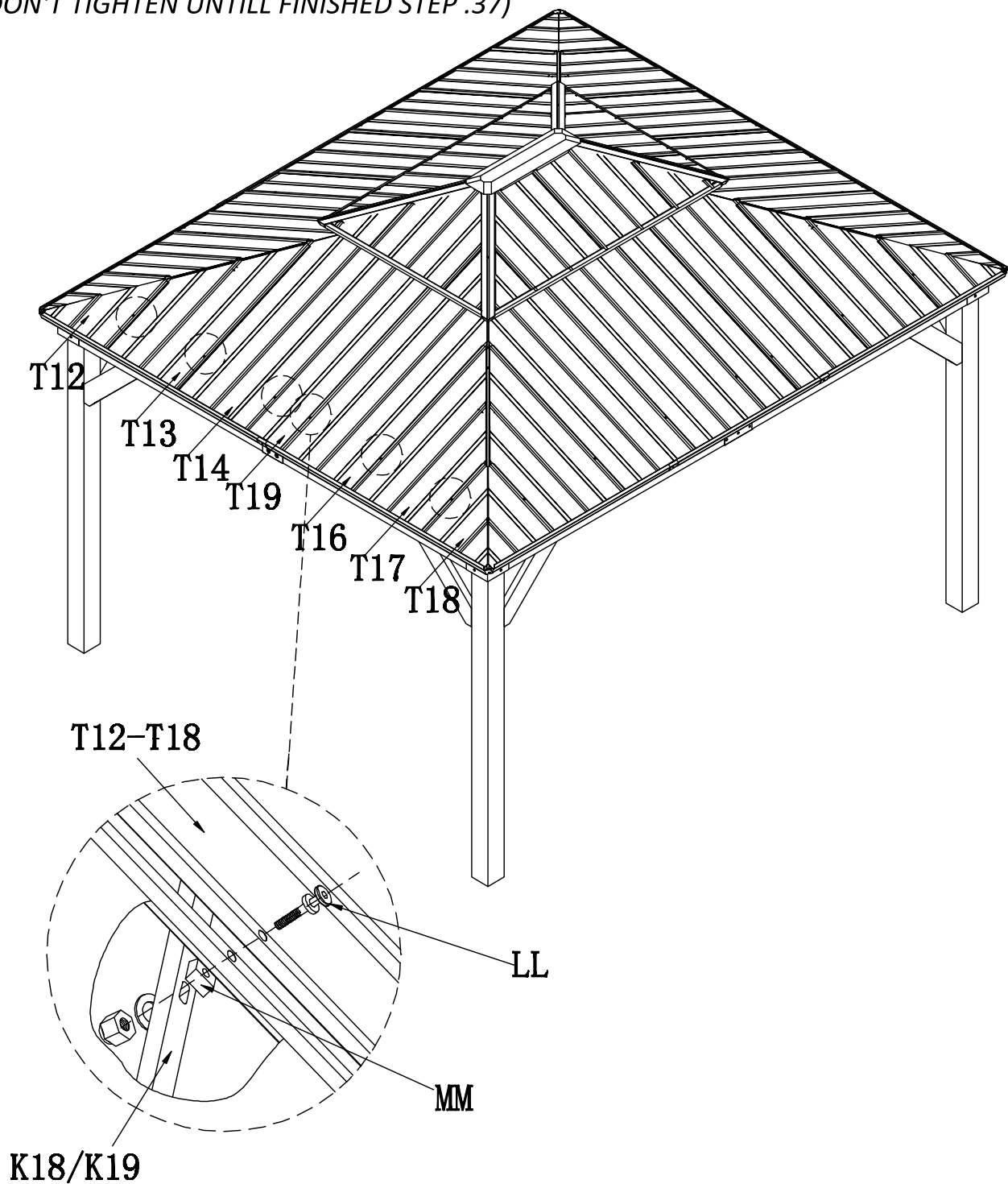


TIPS: PANEL LAYOUT.

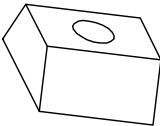
	T12 2X		T13 2X
	T14 2X		T16 2X
	T17 2X		T18 2X
	T19 2X		

STEP. 35

PRE-ASSEMBLE **BOLT&NUT (LL)** AND **WASHER(MM)** TO PANEL OVERLAPS.
(DON'T TIGHTEN UNTILL FINISHED STEP .37)

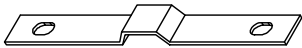
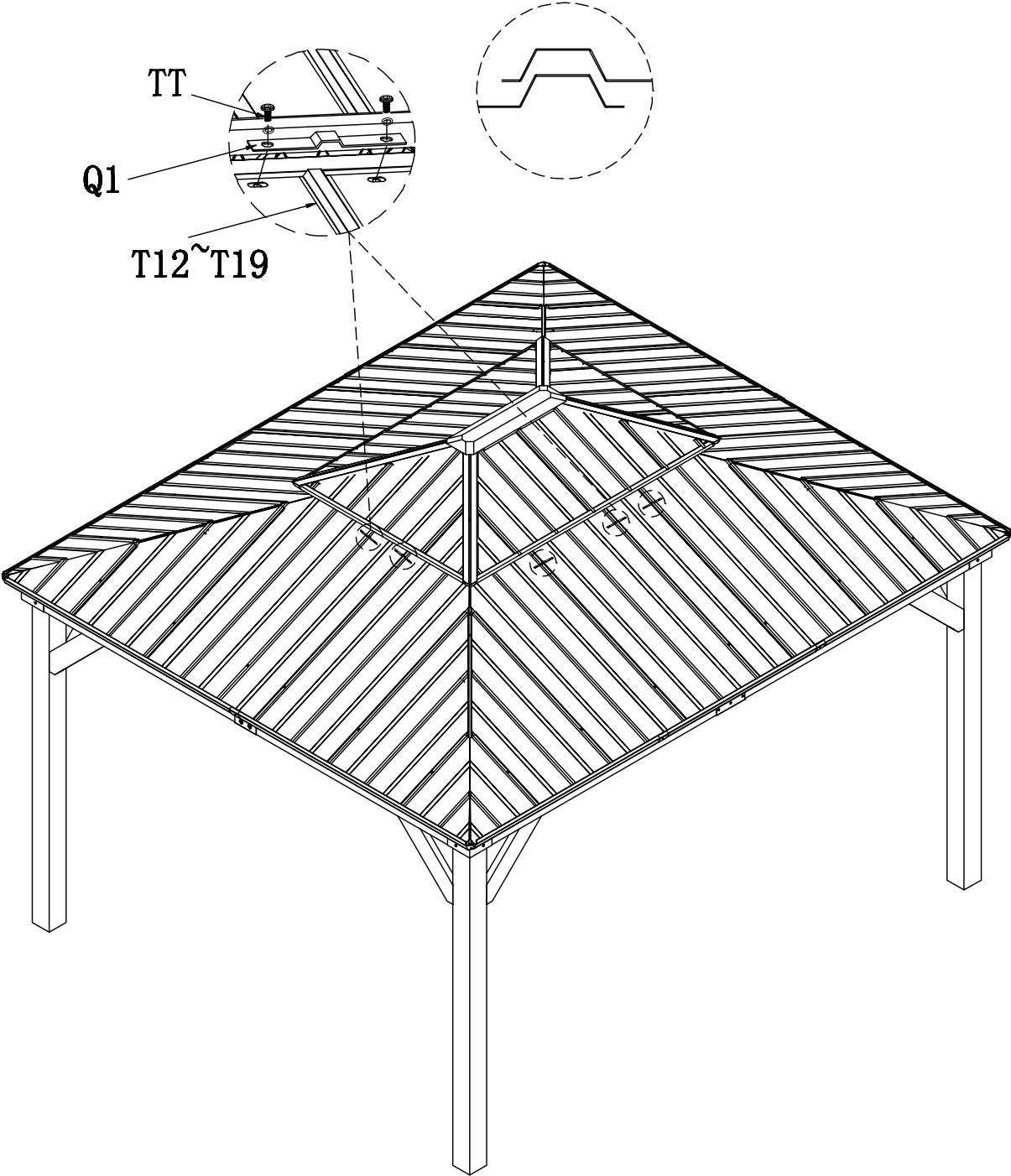


ⓁⓁ 12X

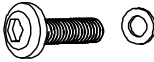


STEP. 36

ATTACH PRESS PLATE(Q1) TO PANEL OVERLAPS, BY USING BOLT & WASHER (TT).



Q1 10X

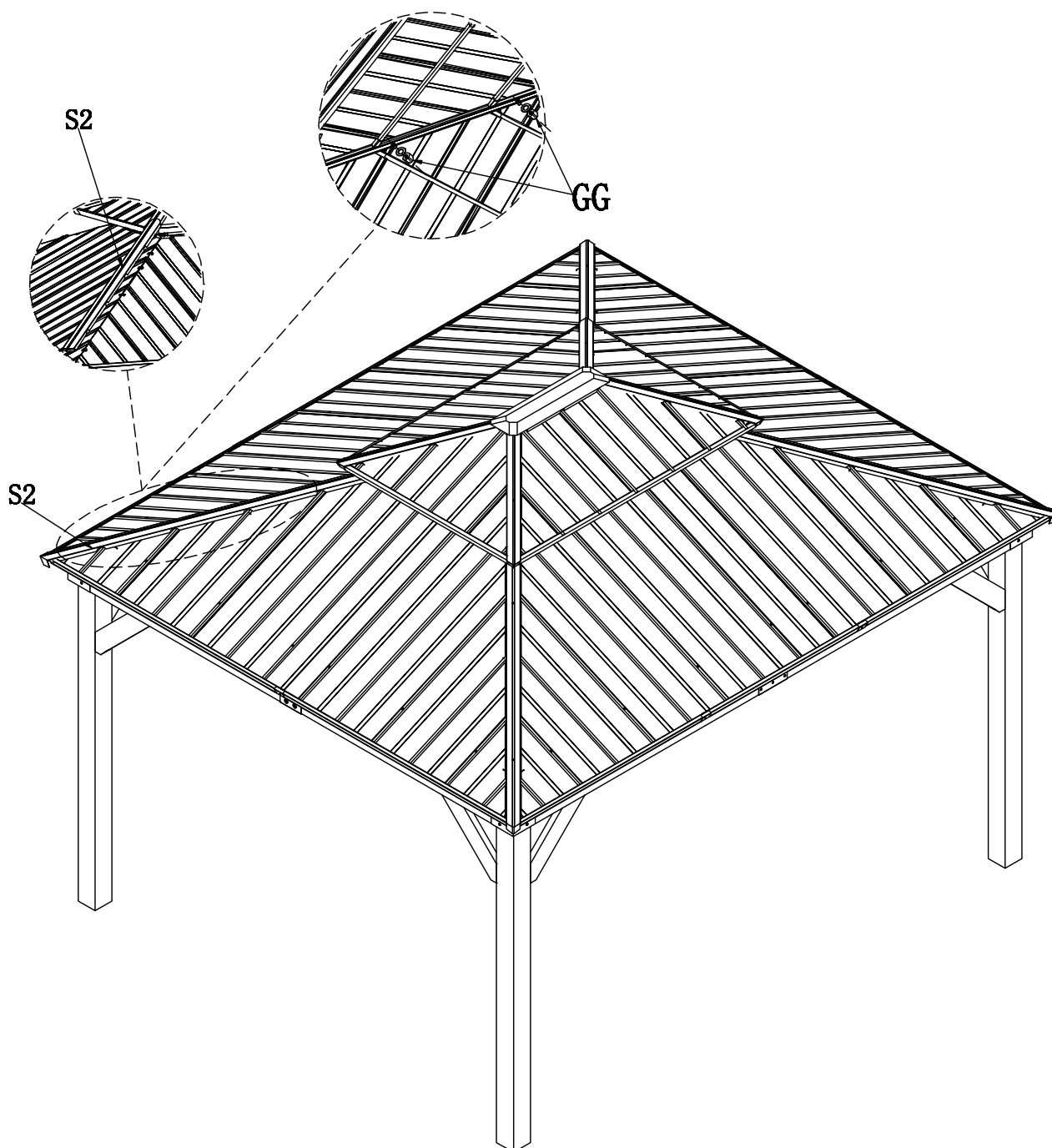


M6X15

TT 20X

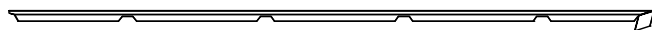
STEP. 37

ATTACH **RIDGE CLIP (S2)** TO LARGE ROOF, LOCK INSIDE BY USING **NUT(GG)**.



TIPS:

FINISHED THIS STEP, TIGHTEN ALL PRE-ASSEMBLED BOLTS ON PANEL OVERLAPS.



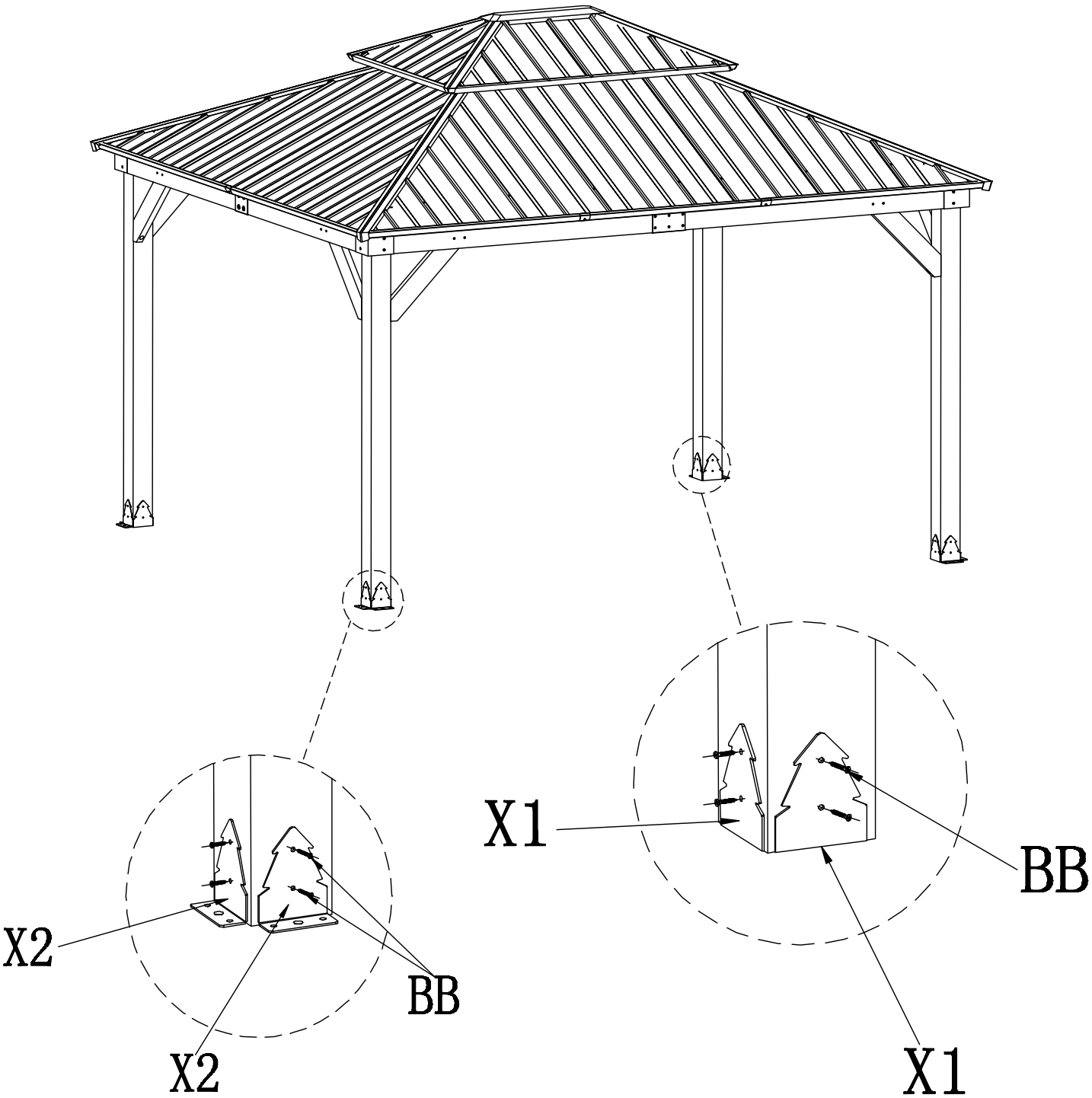
S2 4X



GG 8X

STEP. 38

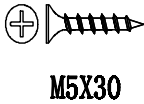
ATTACH **BASE PLATE (X1)/(X2)** TO BOTTOM OF POST, FIX BY USING **SCREWS (BB)**.



(X1) 8X



(X2) 8X

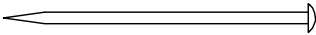
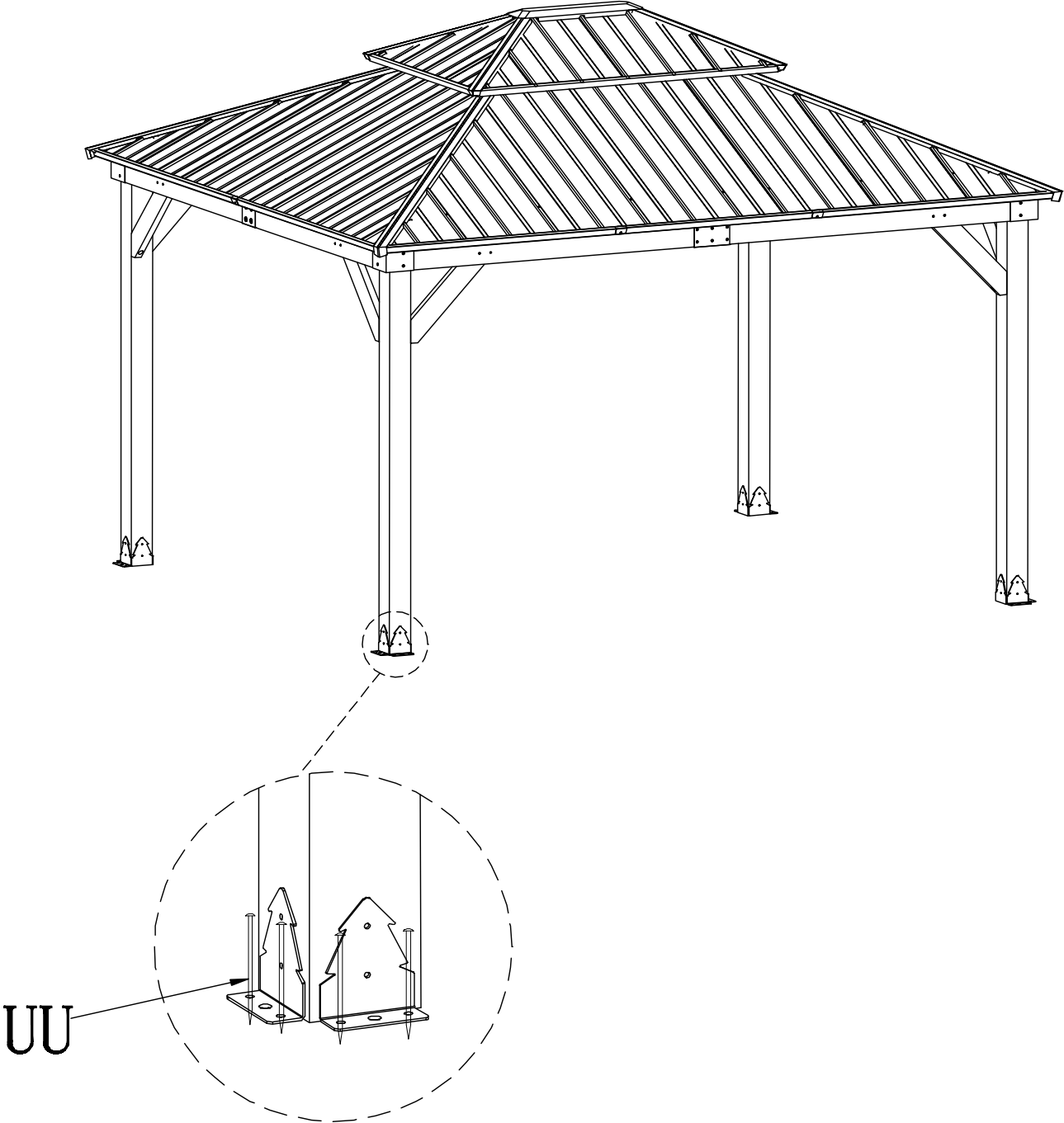


(BB) 32X

M5X30

STEP. 39

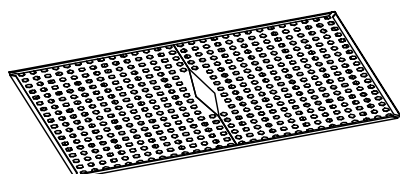
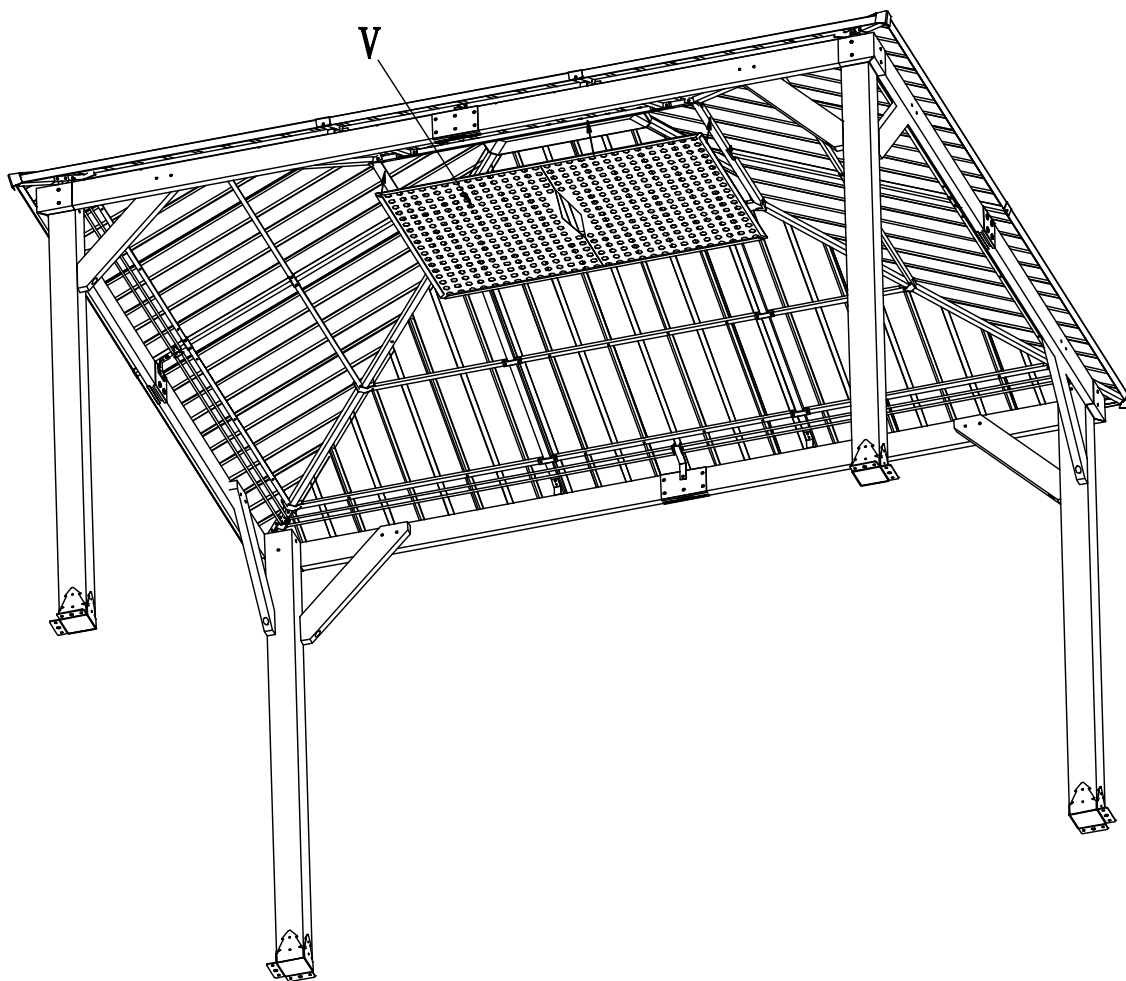
FIX ASSEMBLED GAZEBO ON GROUND BY USING **STAKE (UU)**.



16X

STEP. 40

ATTACH **NETTING (V)** TO CEILING OF GAZEBO.



Ⓥ 1X