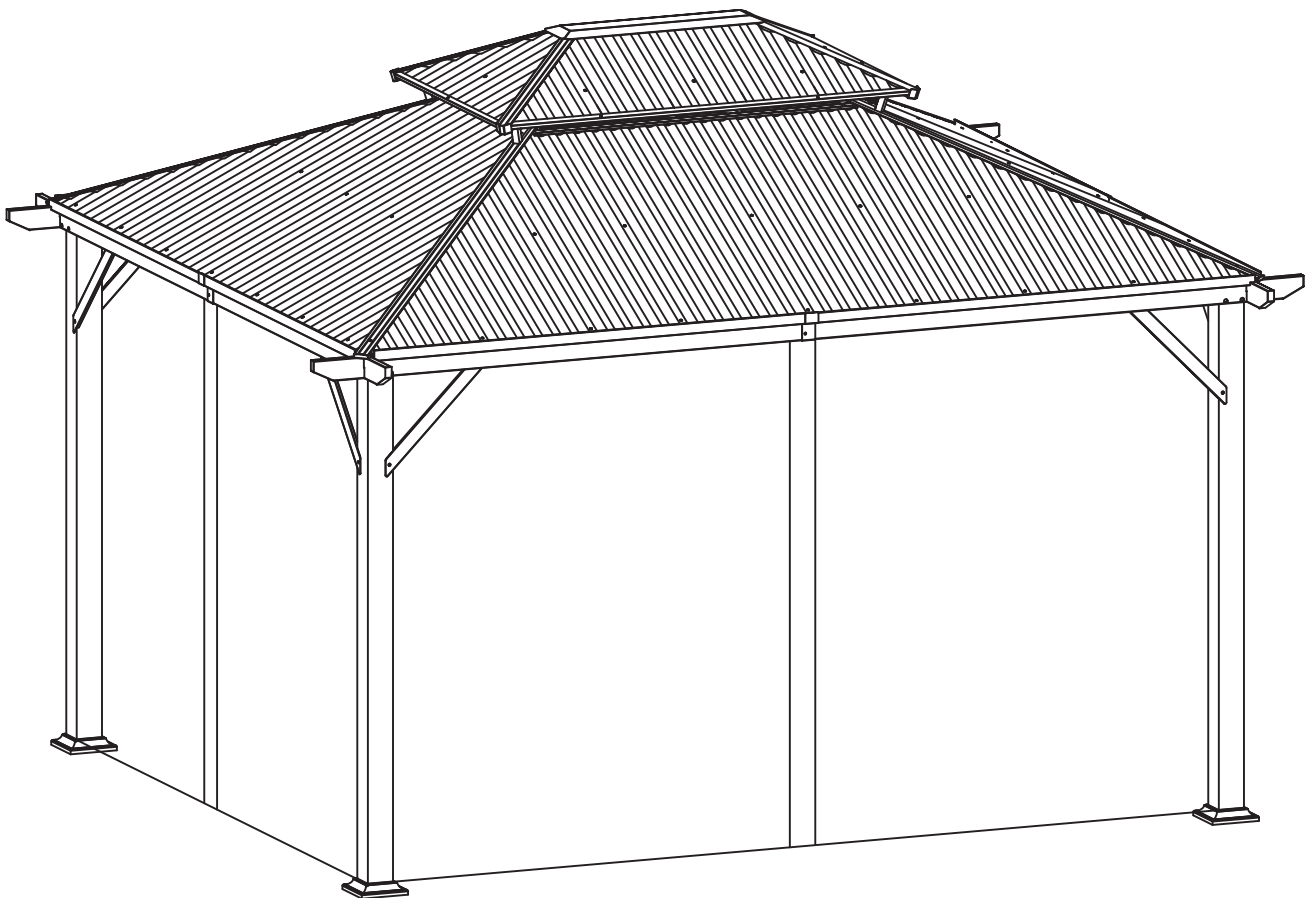


Cordoba gazebo 10' x 12' B101239 (2019)

Assembly Instructions



IMPORTANT:

Please read and follow all safety statements, warnings, assembly instructions, use & care directions before attempting to assemble. Each of the recommendations must be followed to ensure the utmost solidity.

Security Rules

Warning:

Keep flame and heat sources away from the gazebo fabric. The fabric may burn if it is exposed to prolonged contact with a source of heat. The application of any foreign substance to the gazebo fabric may render the flame-resistant properties ineffective.

Regulation

It is the responsibility of the consumer being in accordance with city regulation, construction code, zoning or any limitations and obtaining permit prior assembling gazebo.

Recommendation

- When assembling and using this product, basic safety precautions should always be followed to reduce the risk of personal injury and damage to parts.
- Do not use the gazebo during extreme weather conditions.
- Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list. If any part is missing or damaged, do not attempt to assemble the product.
- Some parts may contain sharp edges. Use of protective gloves is always recommended.
- When installing and assembling your gazebo, it is recommended that 2 or more adults are involved.
- Considering at least five hours to complete installation, even well anchored, a gazebo unit that is not finished assembly can get or create damages to nearby environment.
- Verify that all nuts and bolts are tightly secured before and during use.
- Use proper tools and equipment for a safe and compliant installation. Never climb, sit or stand on structure while assembling.
- Even if this gazebo is built for all year round, the snow must be removed from the roof at all time.
- Mosquito net and curtains (optional) must be removed from the unit in freezing period.
- Anchoring bolts or other anchoring devices are not supplied.
- Keep away from any electric installation or transportation device.
- Always recommended to keep assembly manual for further reference.

Care

Avoid using a pressure washer. The use of a mild soap with warm water is the best solution for the frame only. A clear water rinse is necessary then. Never use soap on fabric, this will reduce their durability, consequently their lifespan and general look. The use of a soft brush and warm water are an excellent solution for cleaning the fabric.

Warranty

Covered

We warrant the frame and fabric to be free of manufacturing defects to the original purchaser for one year.

Not covered

This warranty does not cover commercial use, improper care, neglected storage, vandalism, chemical, acts of nature, fire, oxidation, stains, freeze damage, improper packaging for return and unreasonable or abusive use. Normal discoloration and build-up snow are not covered either.

Customer service:

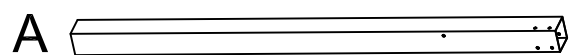
Consumer

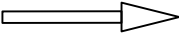
For each part request, please contact your retailer with a description of the problem, pictures and consumer invoice copy, to ensure the proper information to be proceed.

Seller

In addition to all the information already provided by the consumer, any parts requested must mention the person responsible for the client's file, the retailer name, address, branch if applicable, e-mail address, fax and phone number.

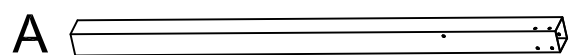
Reminder: Before assembly, don't forget to check inside of each Post (No.A), some parts are well packed and stored inside.

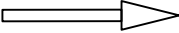


The first Post (No. A) 

AC  4

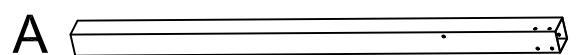
AD  2

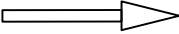


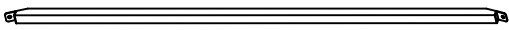
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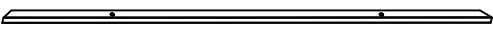
L  2

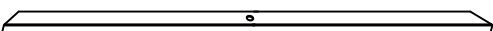
M  2

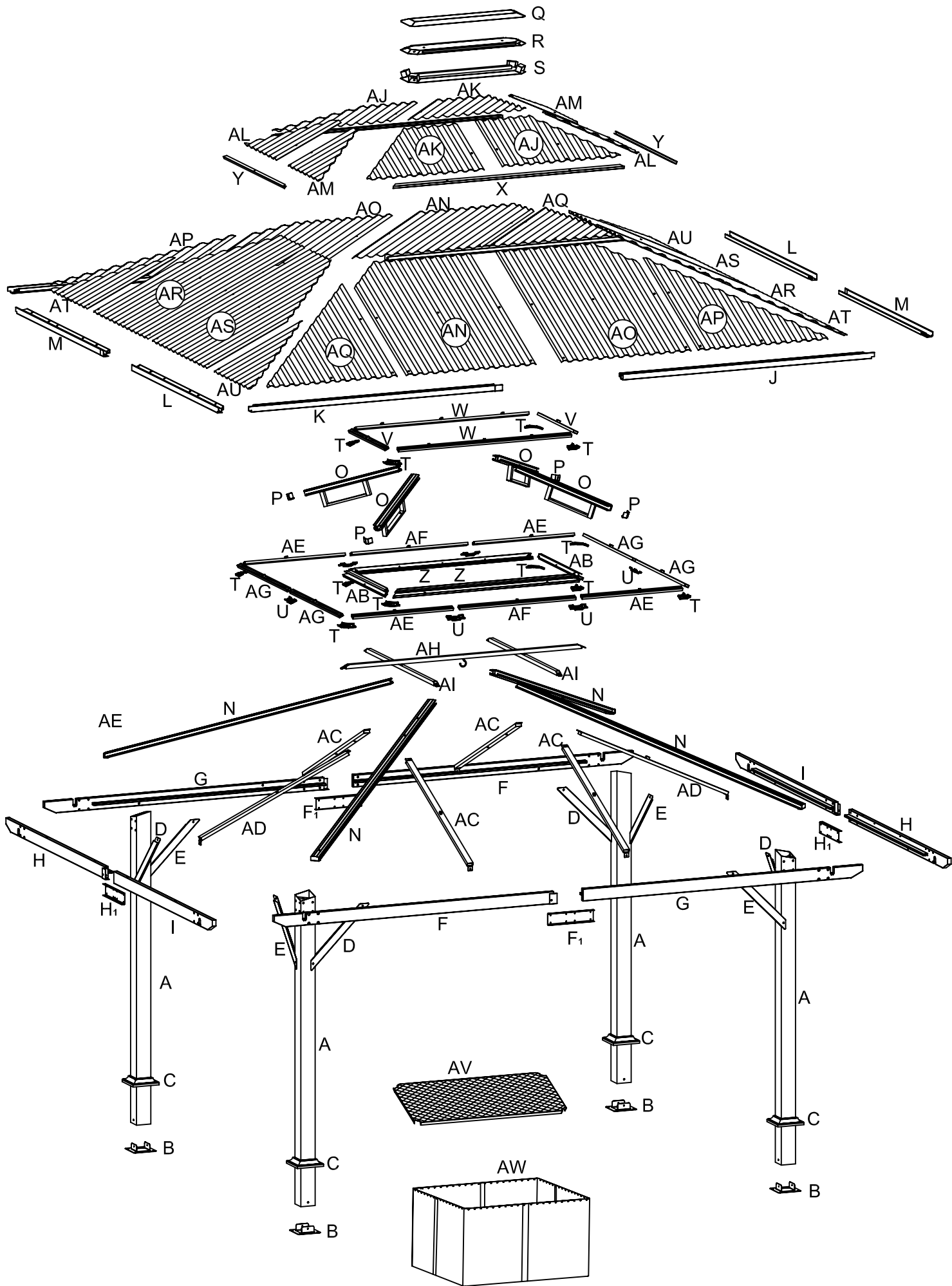


The third Post (No. A) 

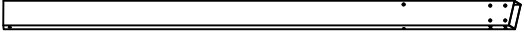
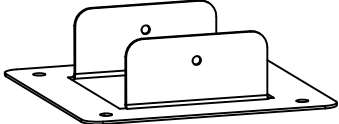
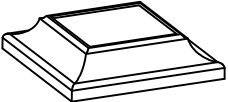
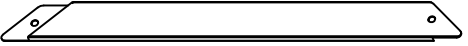
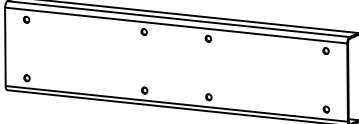
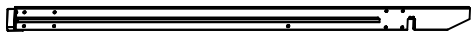
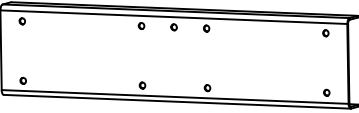
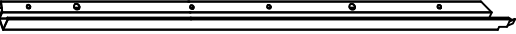
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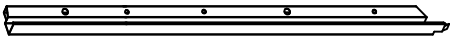
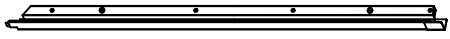
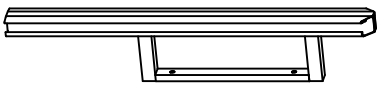
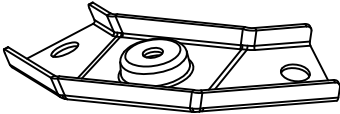
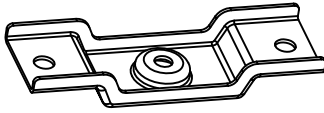
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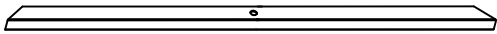
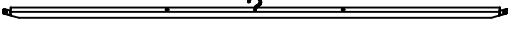
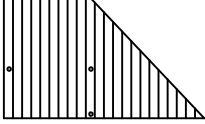
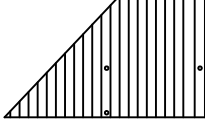
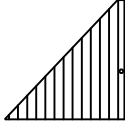
Y  2

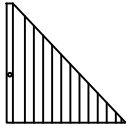
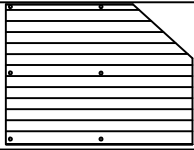
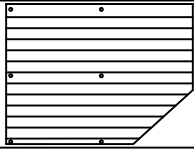
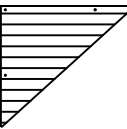
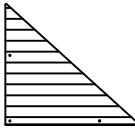
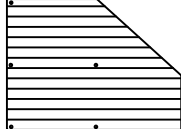
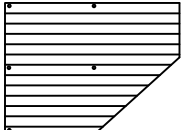
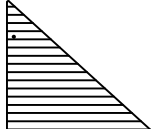
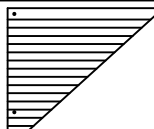
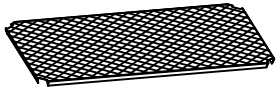
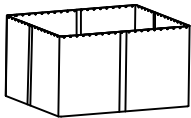


PARTS LIST:

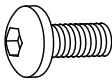
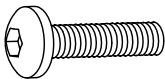
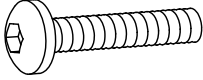
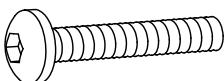
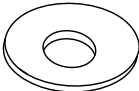
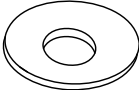
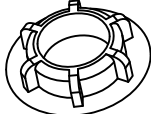
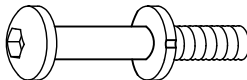
NO.	Description	QTY	Drawing
A	Post	4	
B	Base flange	4	
C	Base cap	4	
D	Right brace	4	
E	Left brace	4	
F	Long crossbar	2	
F ₁	Connector	2	
G	Long crossbar	2	
H	Short crossbar	2	
H ₁	Connector	2	
I	Short crossbar	2	
J	Eave profile	2	
K	Eave profile	2	

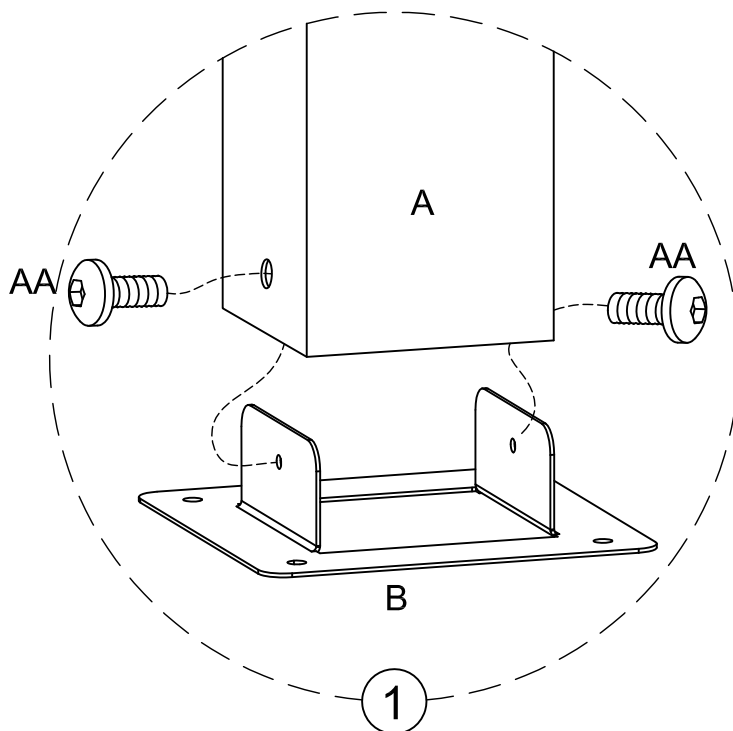
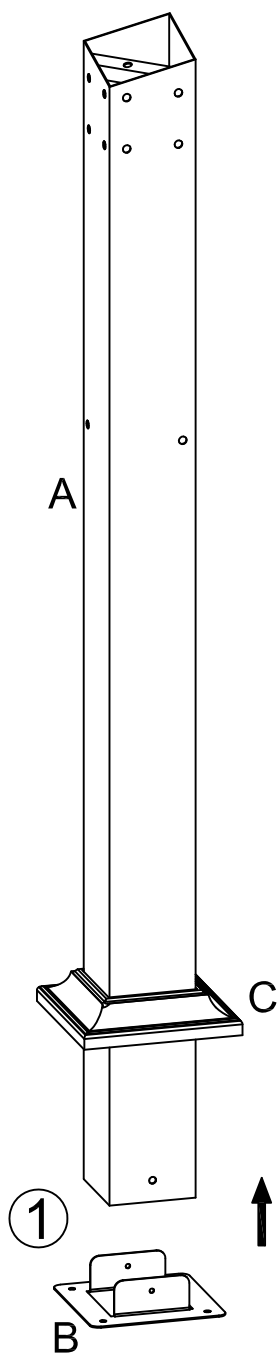
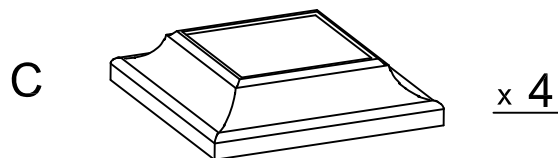
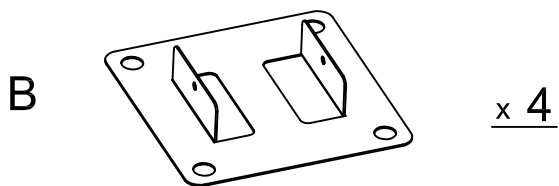
NO.	Description	QTY	Drawing
L	Eave profile	2	
M	Eave profile	2	
N	Corner roof tube	4	
O	Air vent roof tube	4	
P	Corner connector	4	
Q	Roof cap	1	
R	Middle connector	1	
S	Roof connector	1	
T	Corner connector	12	
U	Middle connector	6	
V	Air vent support tube	2	
W	Air vent support tube	2	
X	Air vent profile	2	

NO.	Description	QTY	Drawing
Y	Air vent profile	2	
Z	Roof support profile	2	
AB	Roof support profile	2	
AC	Middle support tube	4	
AD	Middle support tube	2	
AE	Roof support tube	4	
AF	Roof support tube	2	
AG	Roof support tube	4	
AH	Upper roof support tube	1	
AI	Upper roof support tube	2	
AJ	Air vent panel	2	
AK	Air vent panel	2	
AL	Air vent panel	2	

NO.	Description	QTY	Drawing
AM	Air vent panel	2	
AN	Left roof panel for 12' side	2	
AO	Right roof panel for 12' side	2	
AP	Right roof panel for 12' side	2	
AQ	Left roof panel for 12' side	2	
AR	Left roof panel for 10' side	2	
AS	Right roof panel for 10' side	2	
AT	Left roof panel for 10' side	2	
AU	Right roof panel for 10' side	2	
AV	Air vent mosquito net	1	
AW	Mosquito net	1	

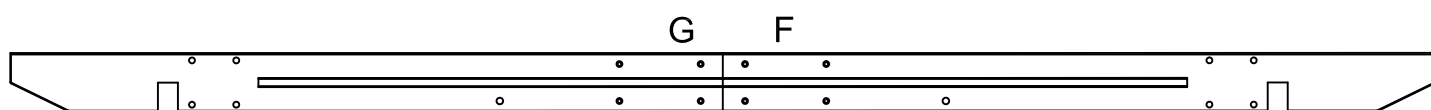
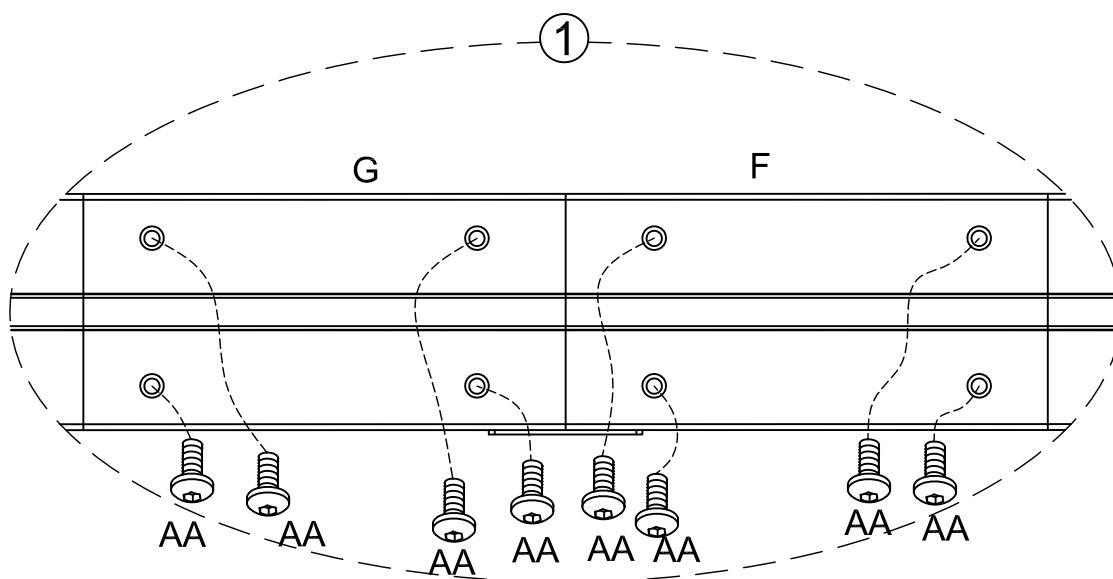
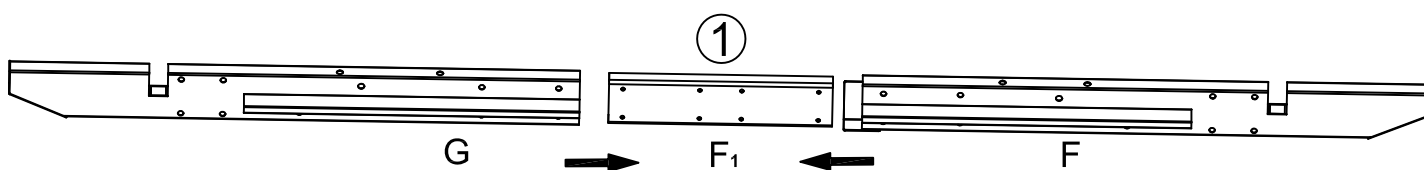
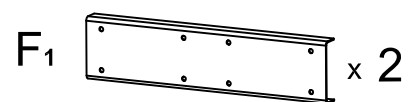
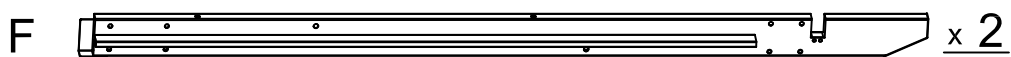
Hardware Kit:

NO.	Description	QTY	Drawing
AA	Bolt M6 X 15mm	182	
BB	Bolt M6 X 25mm	42	
CC	Bolt M6 X 42mm	42	
DD	Bolt M6 X 60mm	4	
EE	Plastic washer	56	
EE ₁	Steel washer	8	
FF	Spanner	1	
GG	Allen key	1	
HH	M6 Nut	6	
II	Plastic cap	32	
JJ	Stake	16	
KK	Half-thread screw M6 x 30mm	32	
LL	Plastic jointer	28	



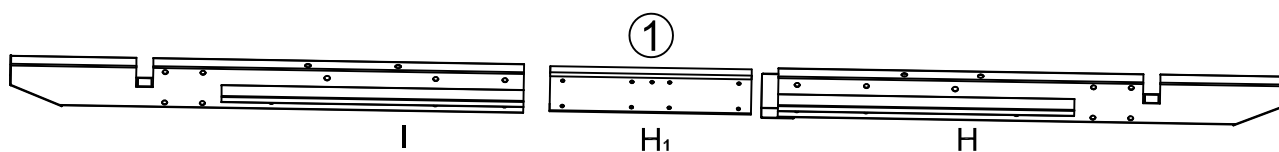
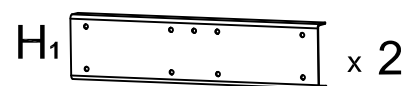
Step 1:

Insert base cap (C) on the bottom of post (A), then using bolts (AA) secure base flange (B) on the bottom of post (A). Repeat the step for all rest posts. Bolts can be tight completely.



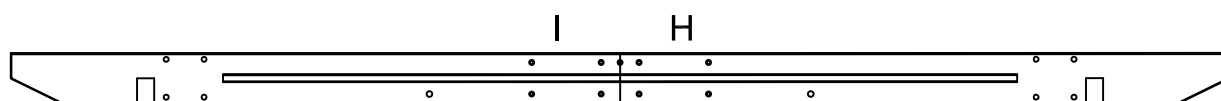
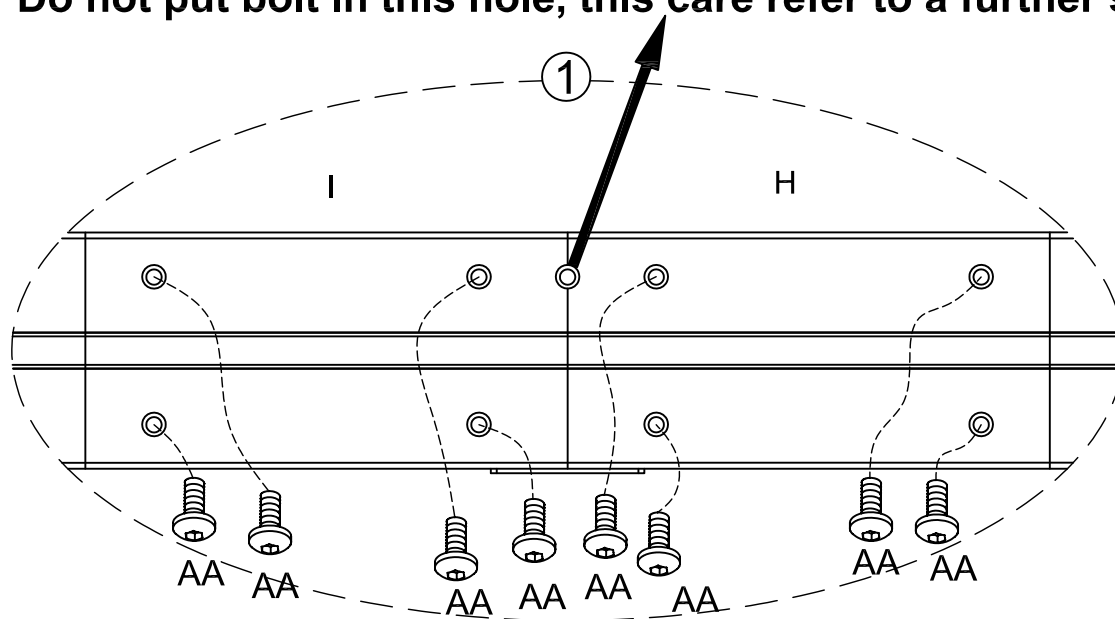
Step 2:

Insert the connector (F_1) into a long crossbar (G) and a long crossbar (F) as figure shown, and secure with bolts (AA). Bolts can be tight completely.



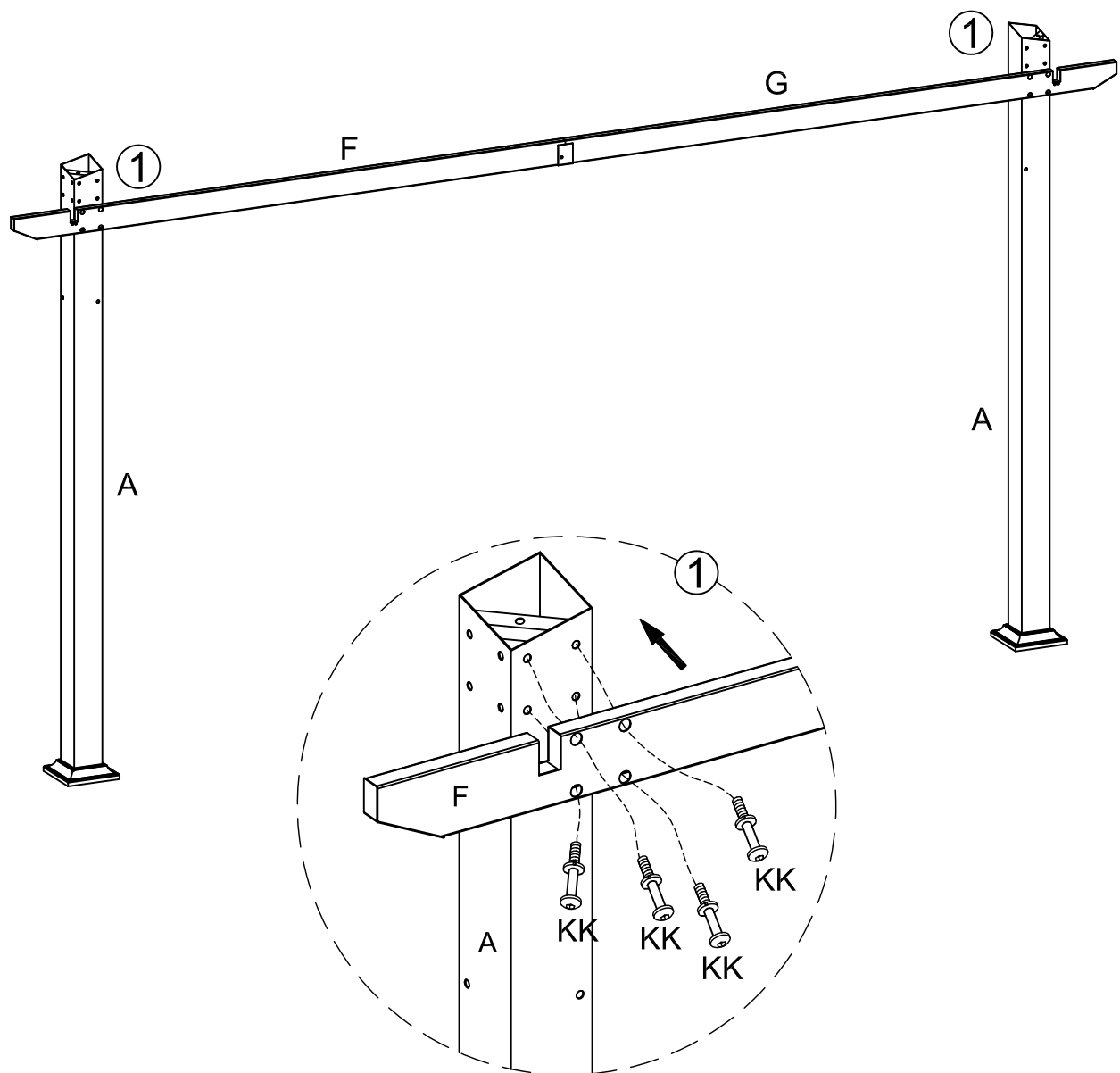
Attention !!

Do not put bolt in this hole, this care refer to a further step.



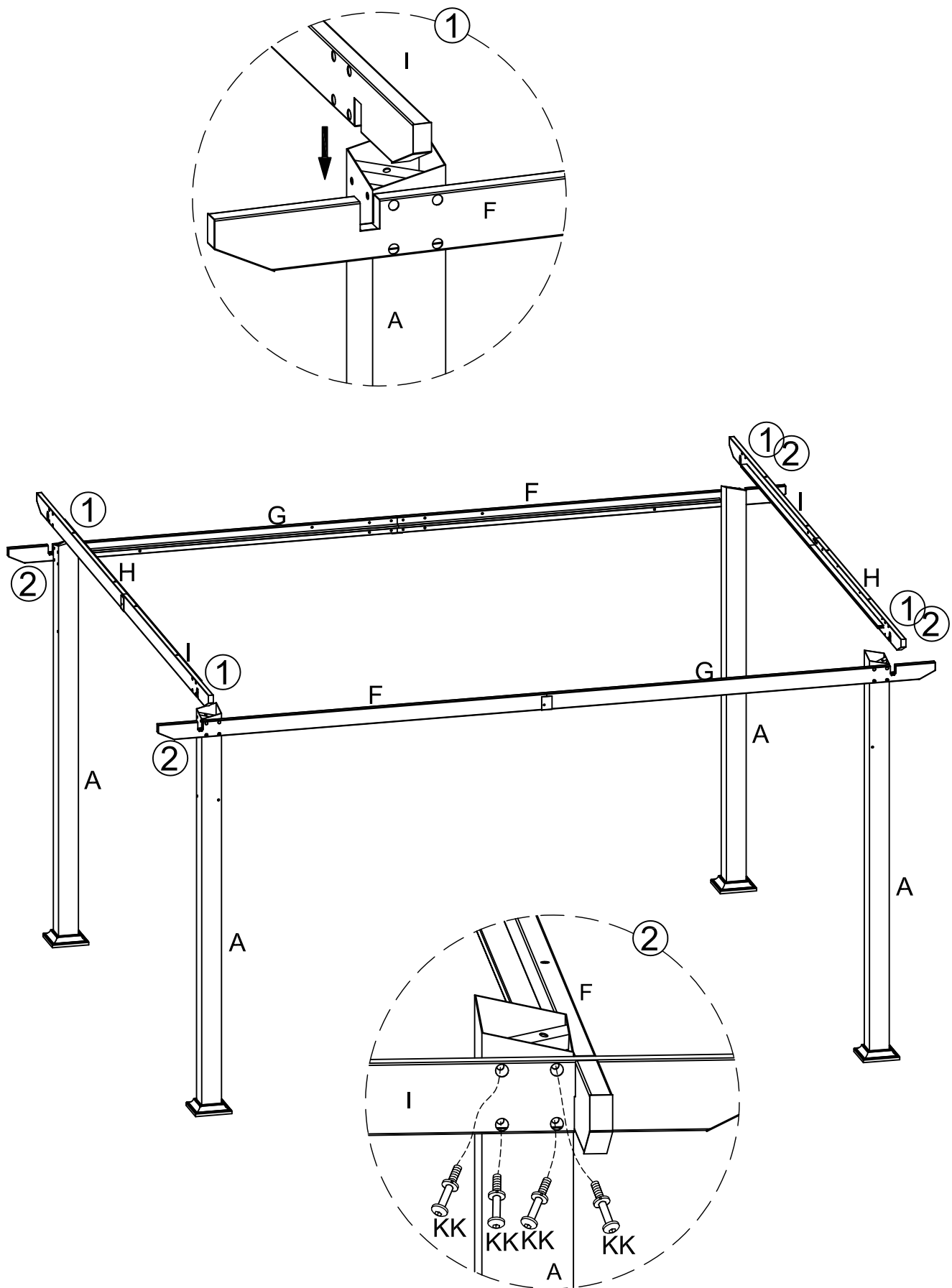
Step 3:

Insert the connector (H₁) into a short crossbar (I) and a short crossbar (H) as figure shown, and secure with bolts (AA). Bolts can be tight completely.



Step 4:

Secure long crossbars set (F & G) on two posts (A) by using half-thread (KK). Do not tight bolts completely yet. Redo same procedure for the opposite side.

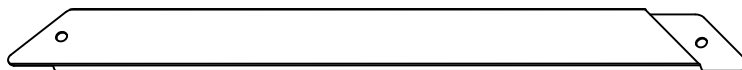


Step 5:

Secure short crossbars set (H & I) on two posts (A) by using half-thread (KK). Do not tight bolts completely yet.

Note : Please check above fig. carefully and make sure all the parts are in right position. **For your security, you may need 4 people for this step.**

D



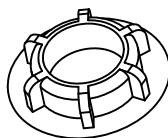
x 4

E

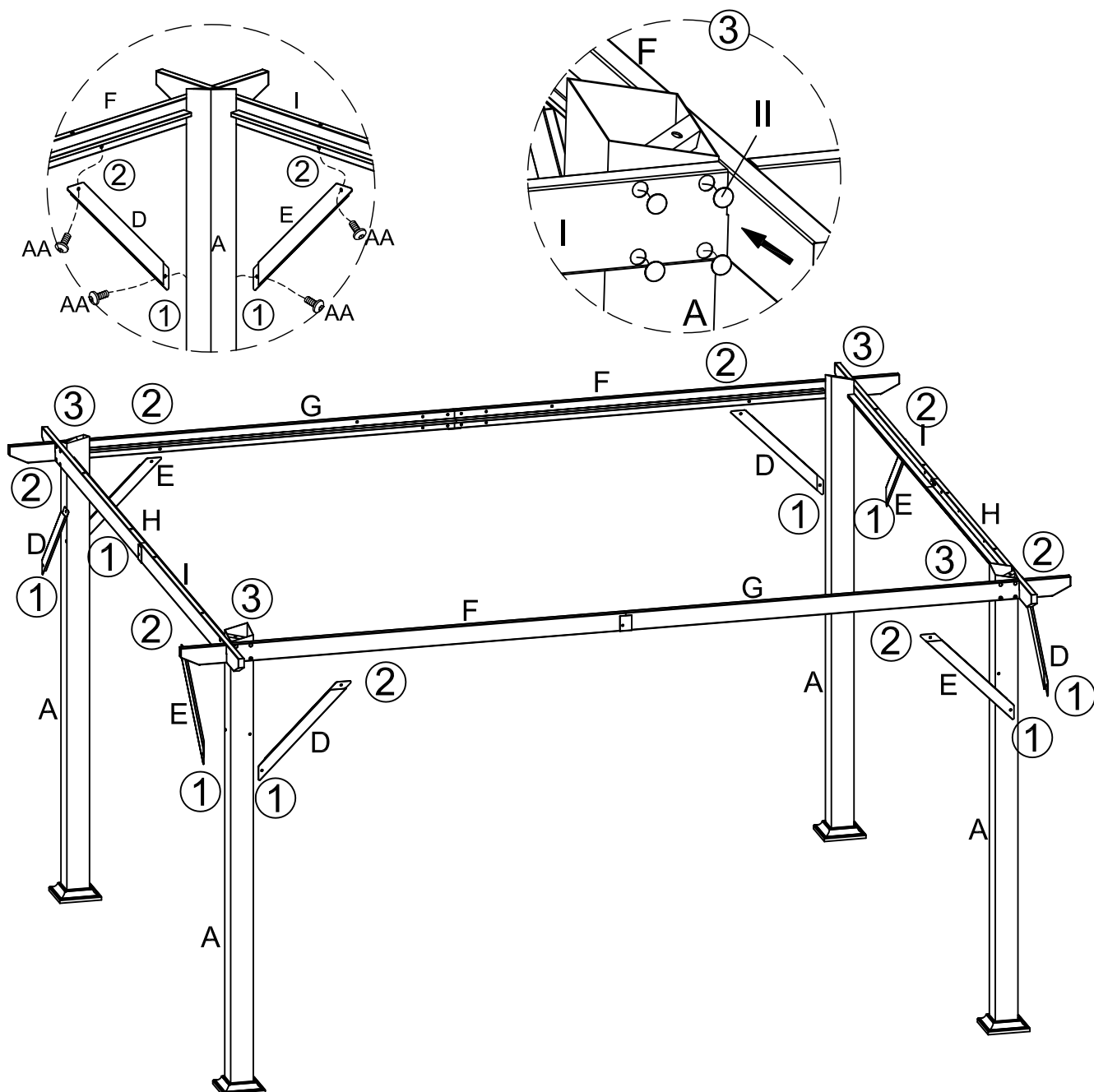


x 4

II



x 32

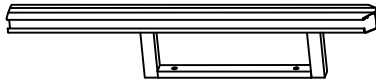


Step 6:

Secure left and right braces (E & D) to posts (A) by using bolts (AA) as fig.1. Do not tight bolts yet. Then secure other end of braces (E & D) to short and long assembly crossbars (FGHI) by using bolts (AA) as fig.2. Tightening must be done only once all bolts are located. Tight all loose bolts but following this sequence : external of corners, lower end of braces then upper end. Prior tightening crossbars, ensure assembly is fully aligned.

Then, install plastic cap (II) as fig. 3 shown.

O

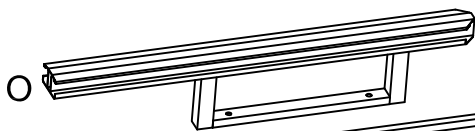


x 4

N

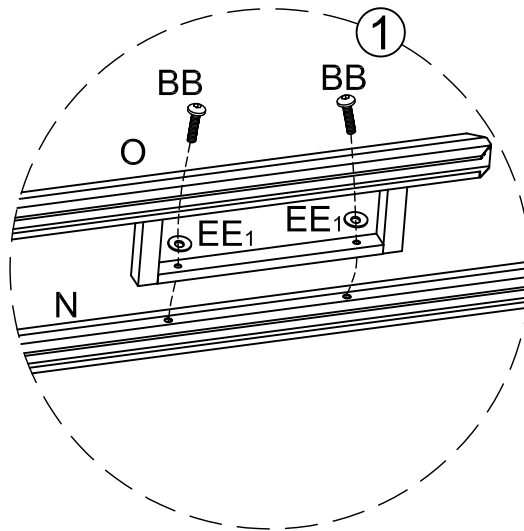


x 4



N

①



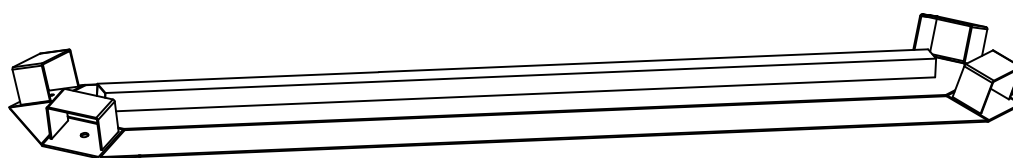
O

N

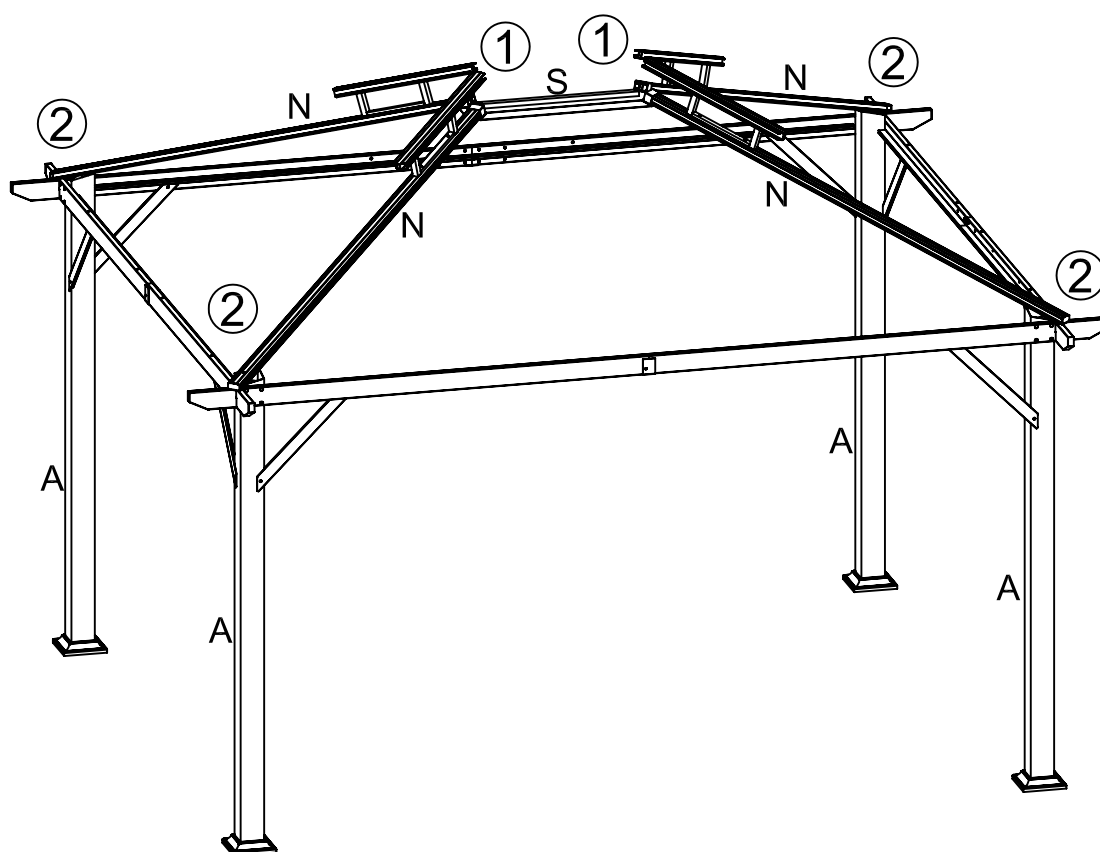
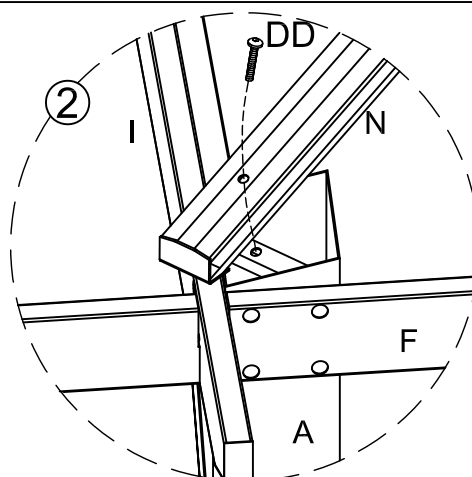
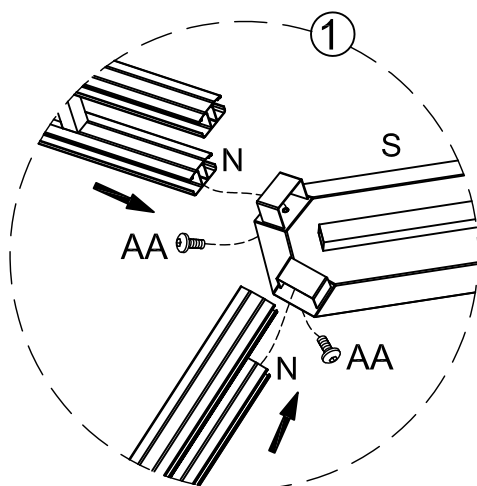
Step 7:

Secure air vent roof tube (O) to corner roof tube (N) using bolts (BB) and washers (EE1) as shown in fig.1. Repeat this step for remaining air vent & corner roof tubes. Do not overtight bolts.

S



x 1



Step 8:

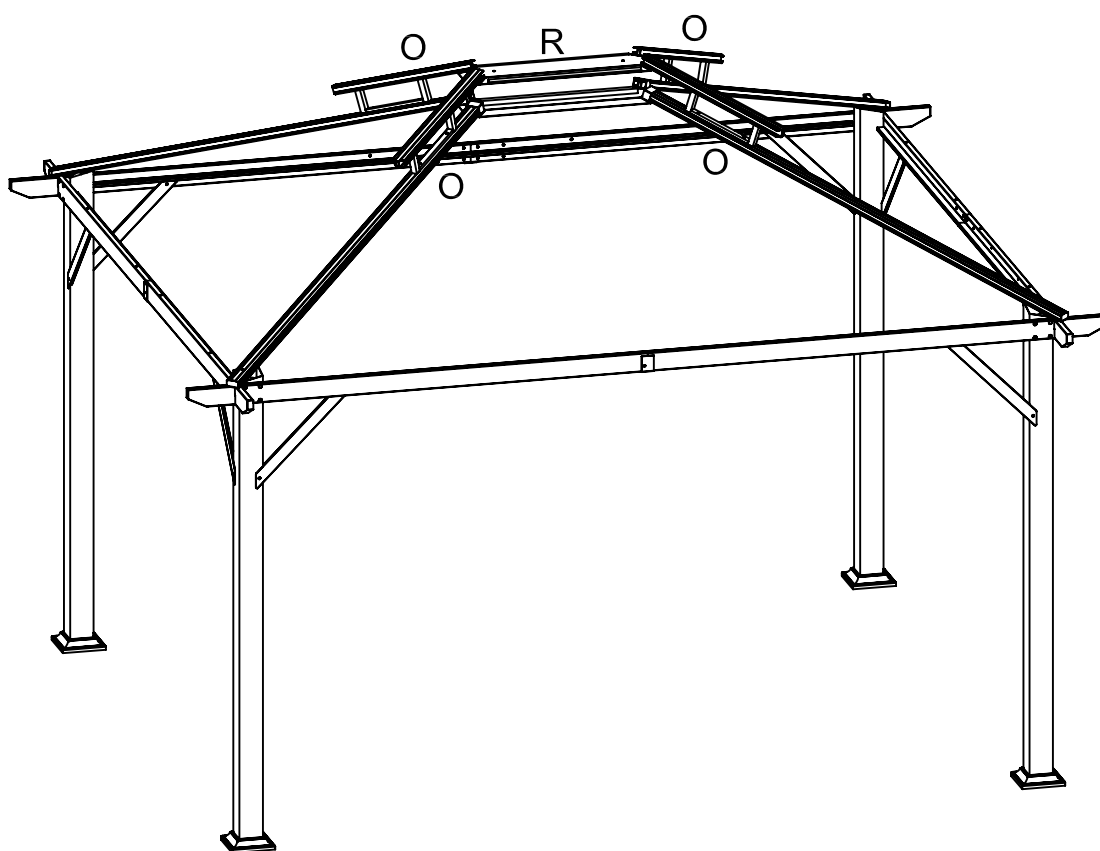
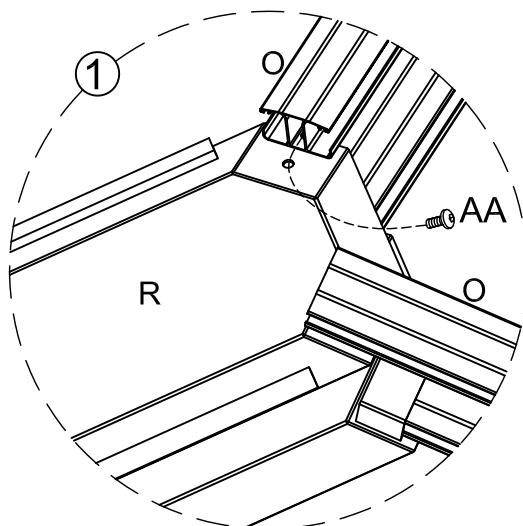
1. Secure assembly air vent & corner roof tube (N & O) to roof connector (S) using bolts (AA) as shown in fig.1. Do not tight bolts completely yet.

2. Lay down the corner roof tube set (N & O) on crossbars four corners and secure by using bolts (DD) as shown in fig.2. Tight corner bolts but not full.

R



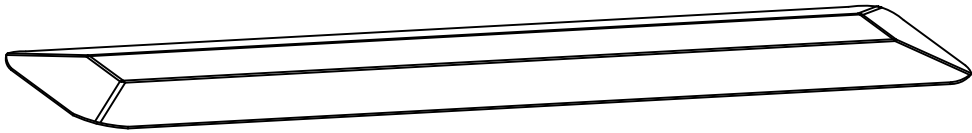
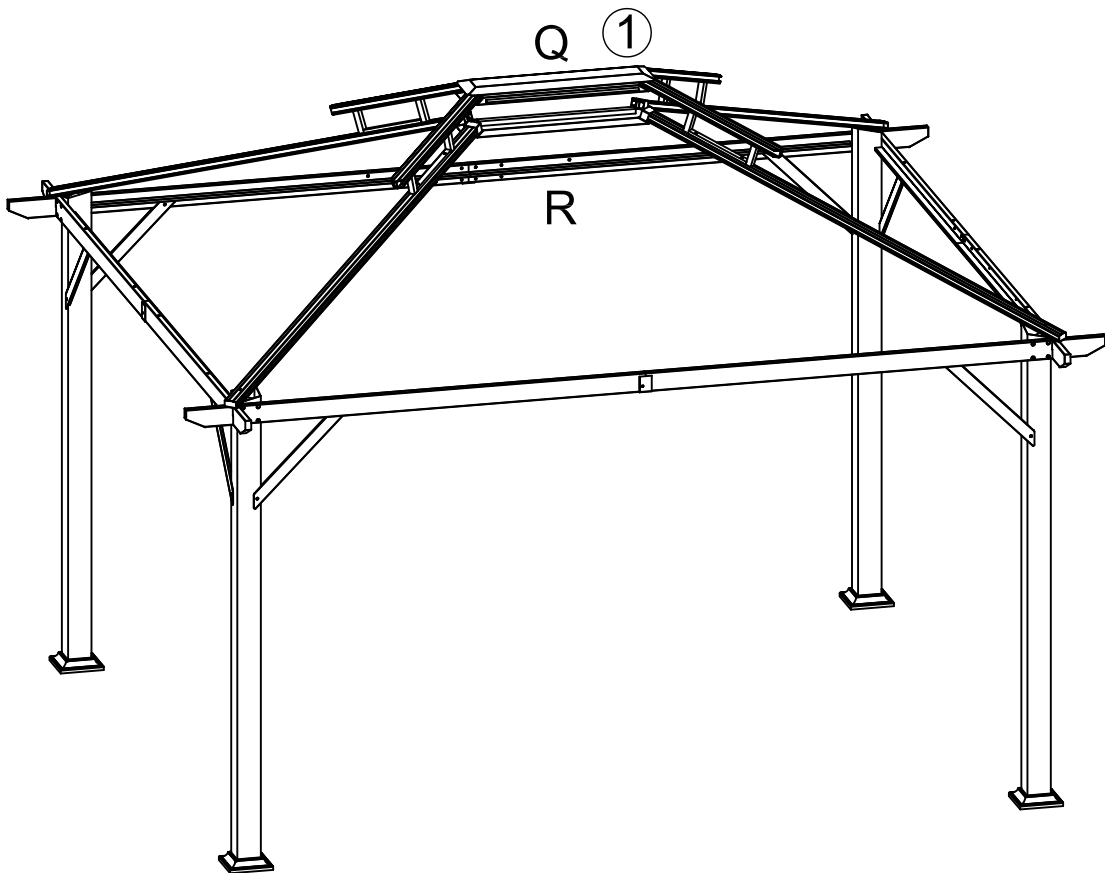
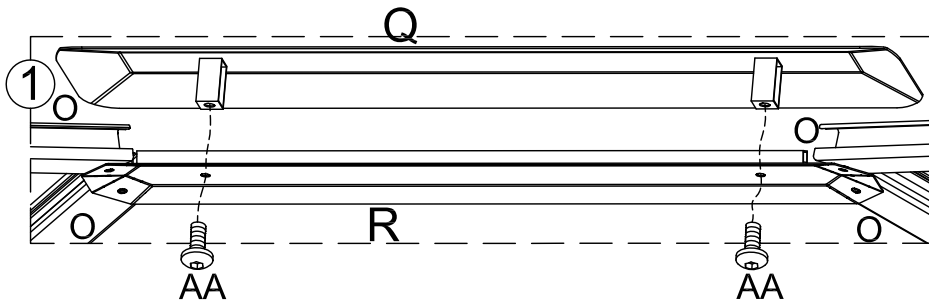
x 1



Step 9:

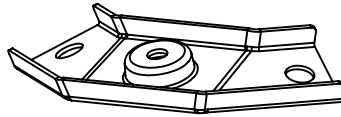
Secure middle connector (R) to air vent roof tube (O) using bolts (AA) as shown in fig. 1.

Q

x 1**Step 10:**

Insert bolts (AA) through middle connector (R), and secure with roof cap (Q) as shown. Tight bolts.

T



x 4

V

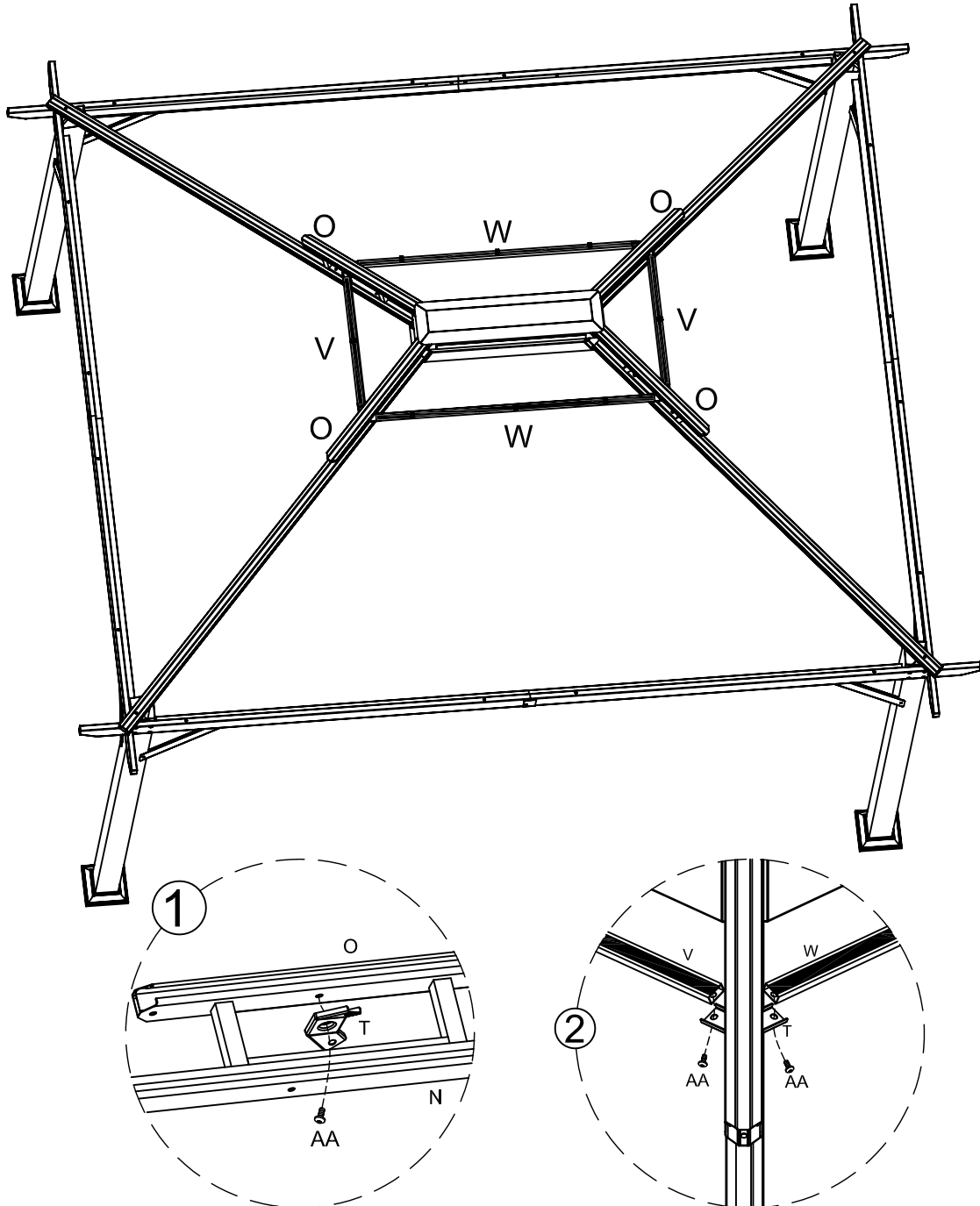


x 2

W



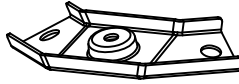
x 2



Step 11:

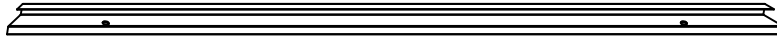
1. Secure corner connector (T) on the air vent roof tube (O) by using bolt (AA) align the part in position as fig.1 shown.
2. Secure air vent roof support tubes (V & W) on the corner connector (T) by using bolts (AA) align the part in position as fig.2 shown.

T



x 4

Z

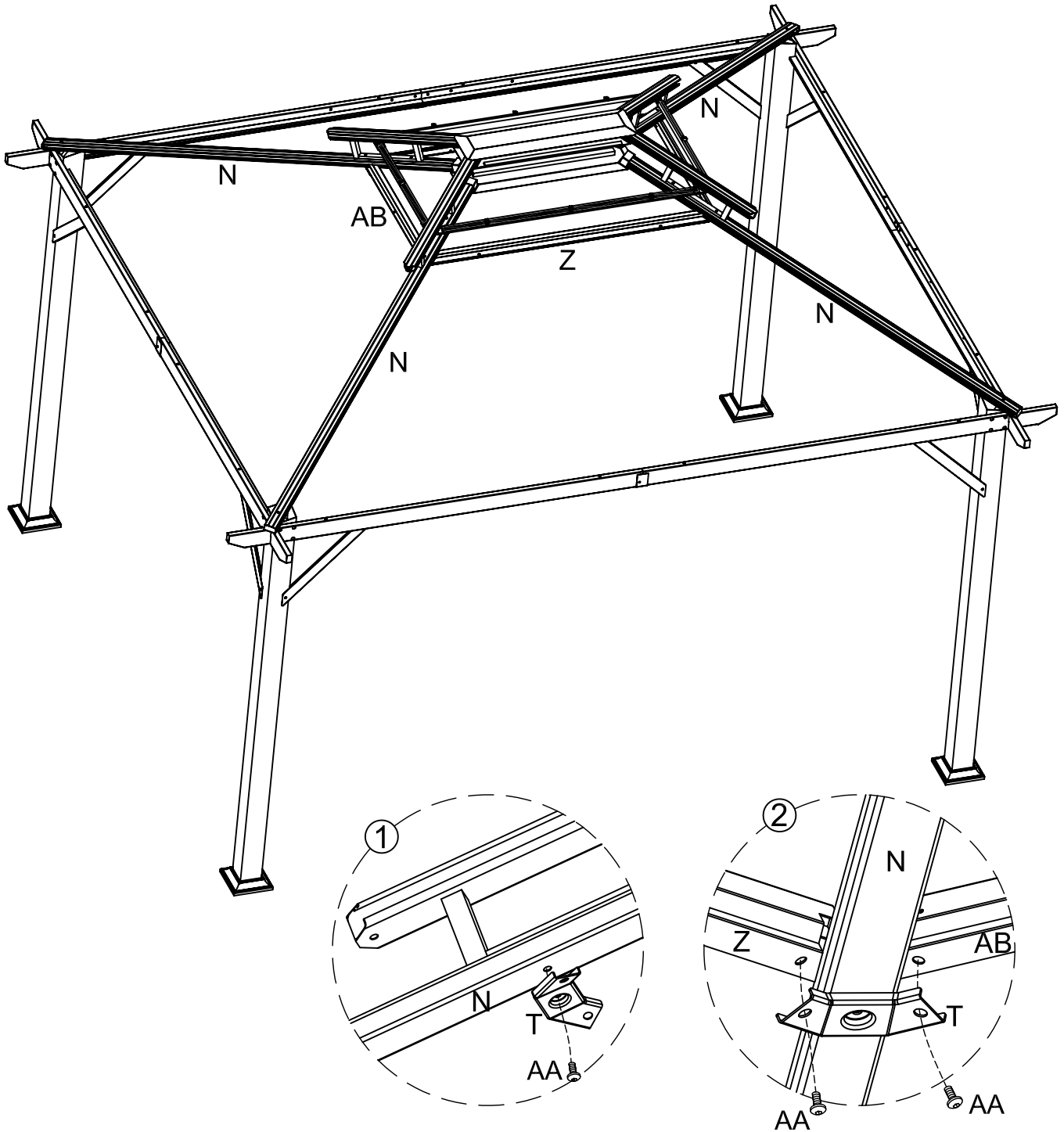


x 2

AB



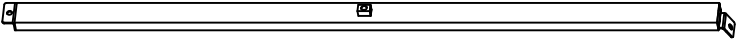
x 2

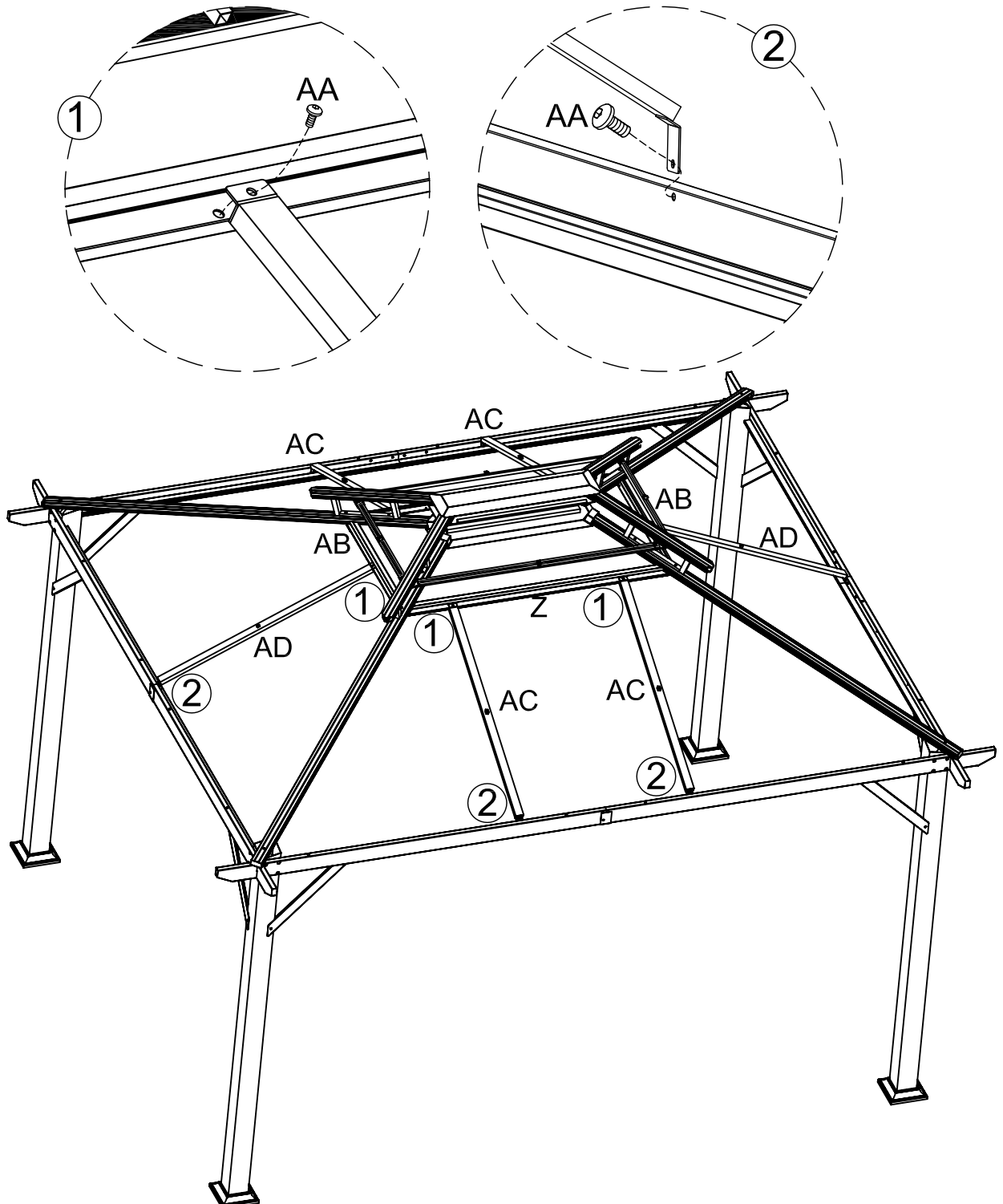


Step 12:

1. Secure corner connector (T) on the corner roof tube (N) by using bolt (AA) align the part in position as fig.1 shown.
2. Secure air vent roof support profiles (Z & AB) on the corner connector (T) by using bolts (AA) align the part in position as fig.2 shown.

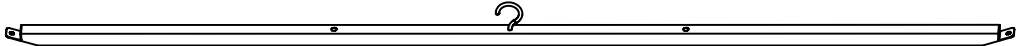
AC  x 4

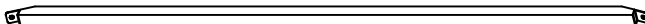
AD  x 2

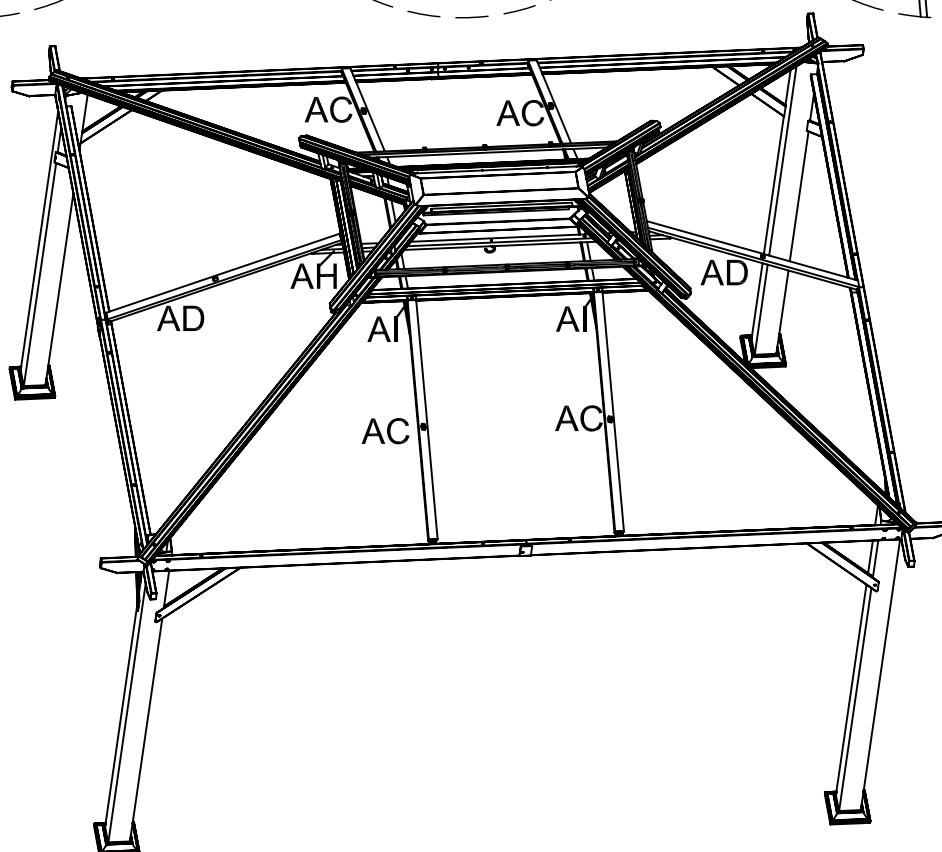
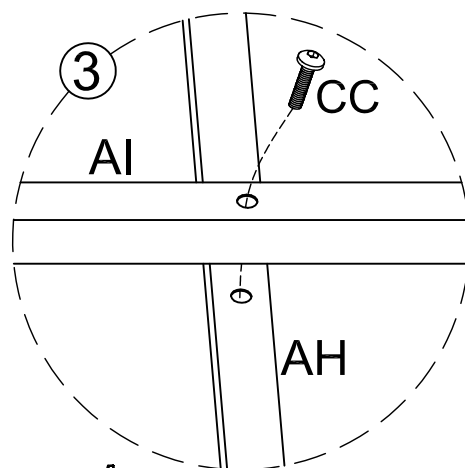
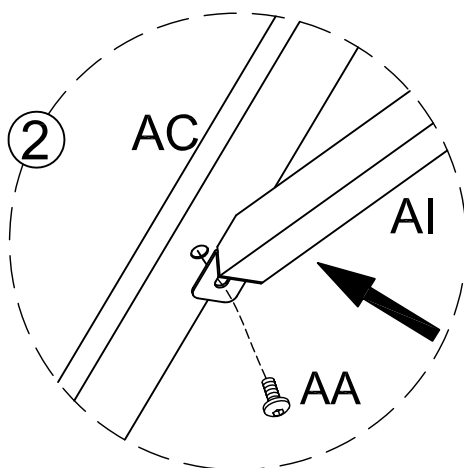
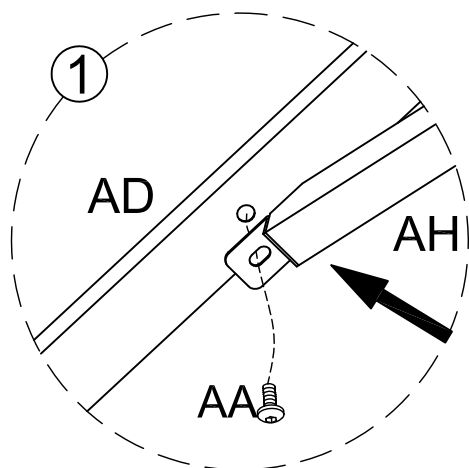


Step 13:

Secure middle support tubes (AC & AD) on the air vent roof support profiles (Z & AB) by using bolts (AA) as fig. 1 Shown. Then, secure to the crossbars (FGHI) using bolts (AA) as fig. 2 shown.

AH  x 1

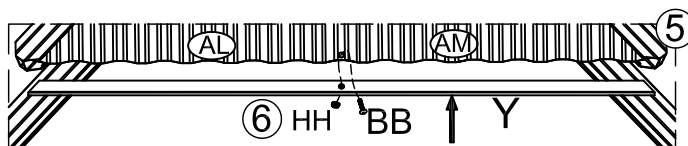
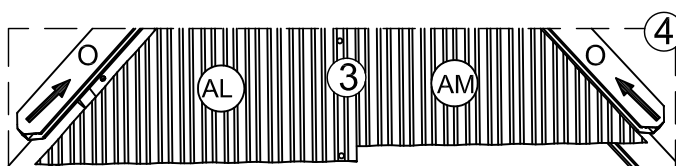
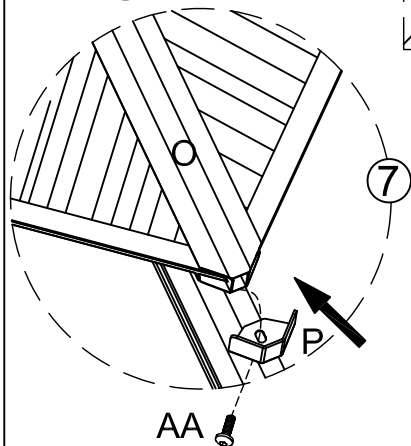
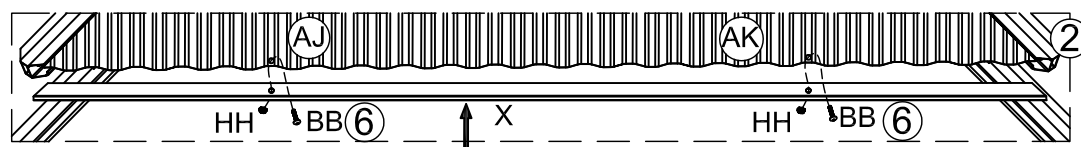
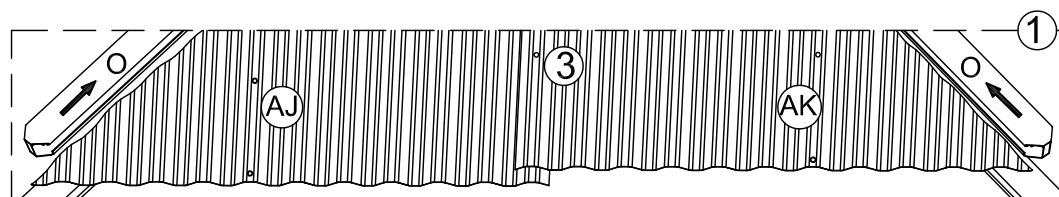
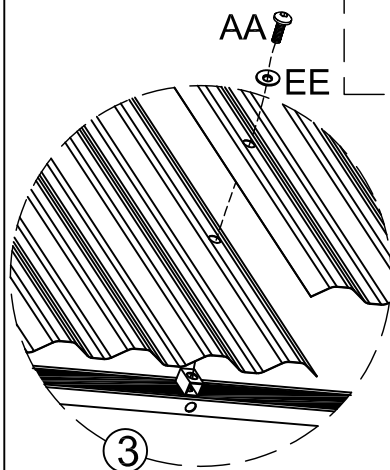
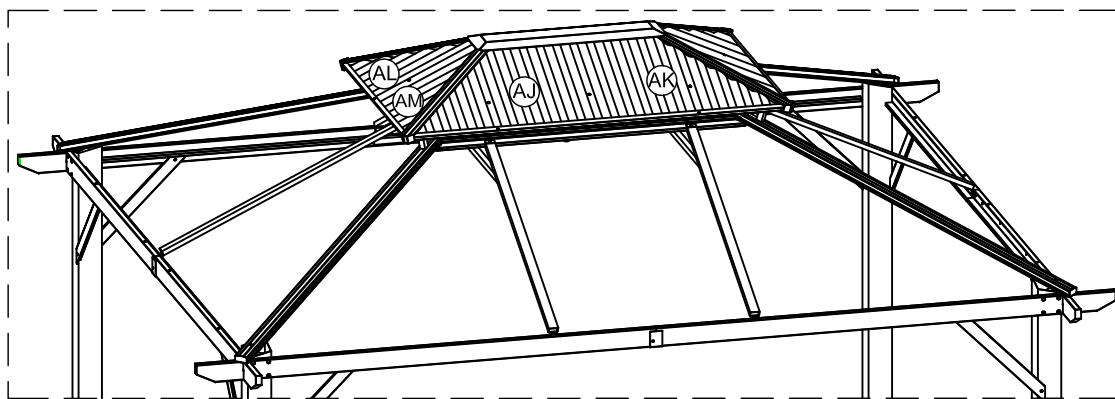
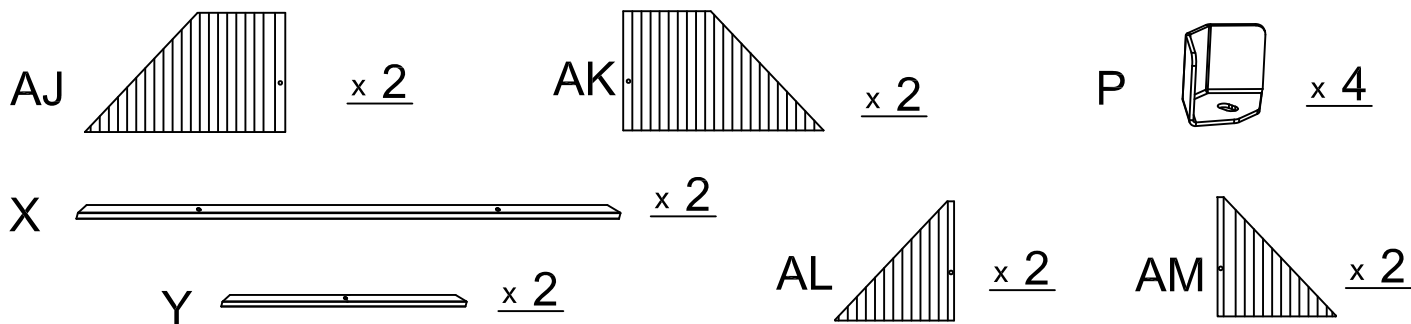
AI  x 2



Step 14:

1. Insert bolts (AA) through upper roof support tube (AH), and secure with middle support tubes (AD) as fig.1 shown.
2. Insert bolts (AA) through upper roof support tubes (AI), and secure with middle support tubes (AC) as fig.2 shown.
3. Insert bolts (CC) through upper roof support tubes (AI), and secure with upper roof support tube (AH) as fig.3 shown.

Do not tight bolts completely yet.



Step 15:

1.Lay down left & right air vent panels (AJ & AK) on middle and under the roof cap (Q), and insert into air vent roof tube (O) groove, and notice the left & right air vent panels (AJ & AK) need to overlap use bolt (AA) & plastic washer (EE) to secure with air vent support tube (W) as fig.1 & 3 shown. Then insert air vent profile (X) at panels bottom as fig.2 shown and secure with bolt (BB) & nut (HH) as fig. 6.

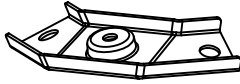
2.Insert adjacent left & right air vent panels (AL & AM) into air vent roof tube (O) groove, and notice the left & right air vent panels (AL & AM) need to overlap use bolt (AA) & plastic washer (EE) to secure with air vent support tube (V) as fig.4 & 3 shown. Then insert air vent profile (Y) at panels bottom as fig.5 shown and secure with bolt (BB) & nut (HH) as fig. 6. Hold in position.

3.Finally insert bolt (AA) through corner connector (P), secure with air vent roof tube (O) as fig.7 shown.

Repeat the steps 1 to 3 for opposite side.

Notes : Install clockwise to prevent the panels slide off.

T



x 4

U



x 6

AE



x 4

AF

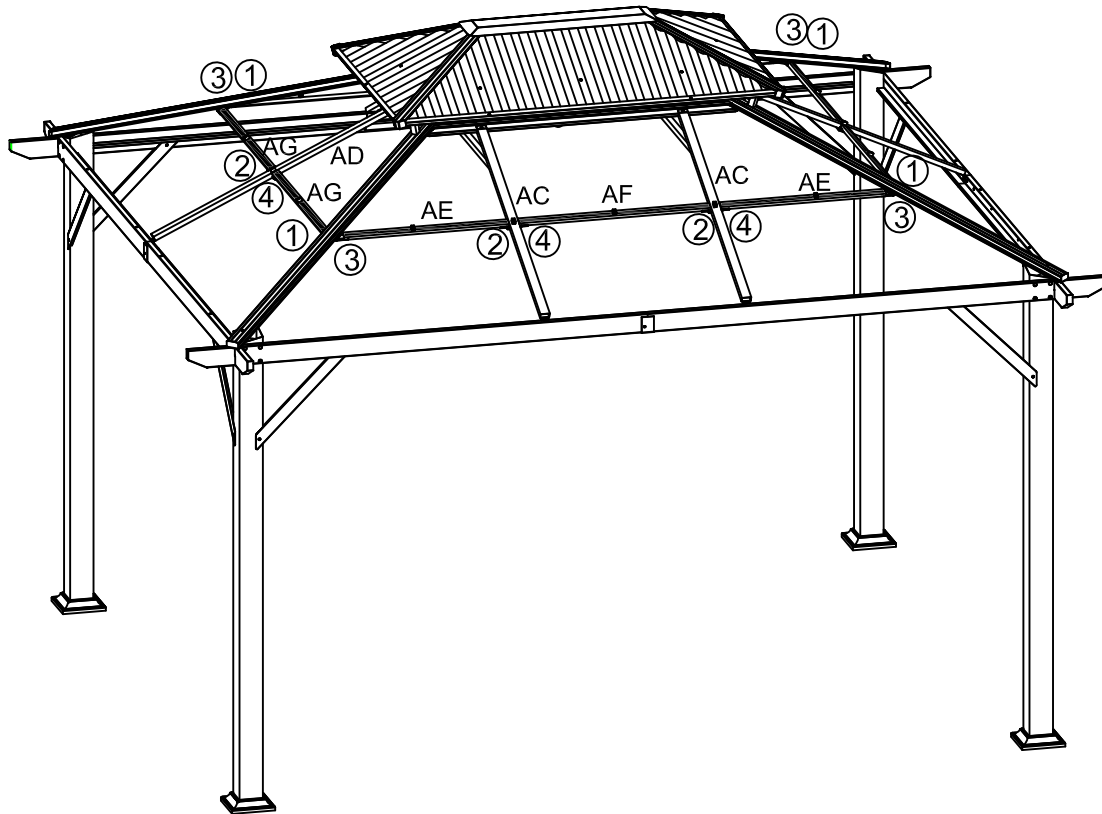
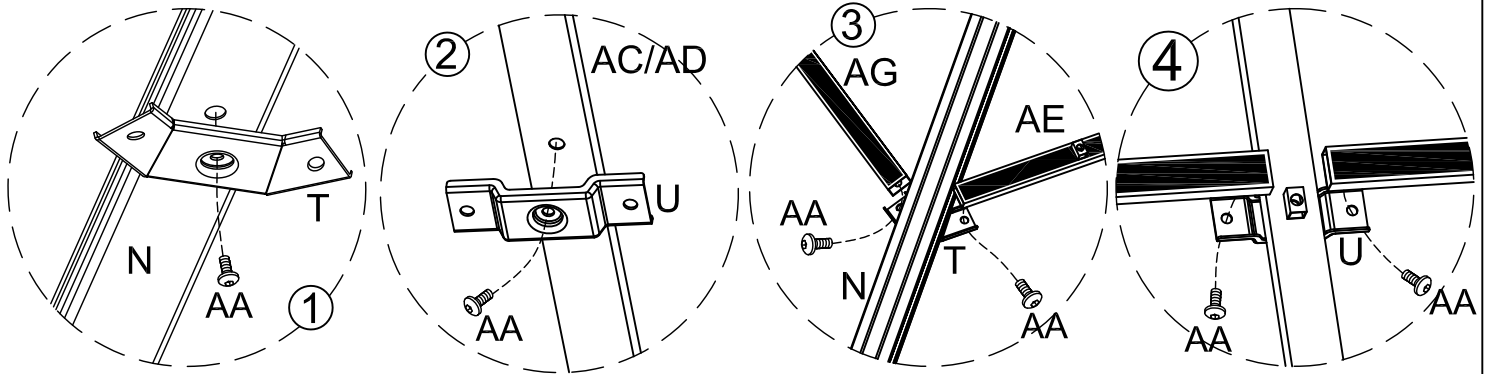


x 2

AG

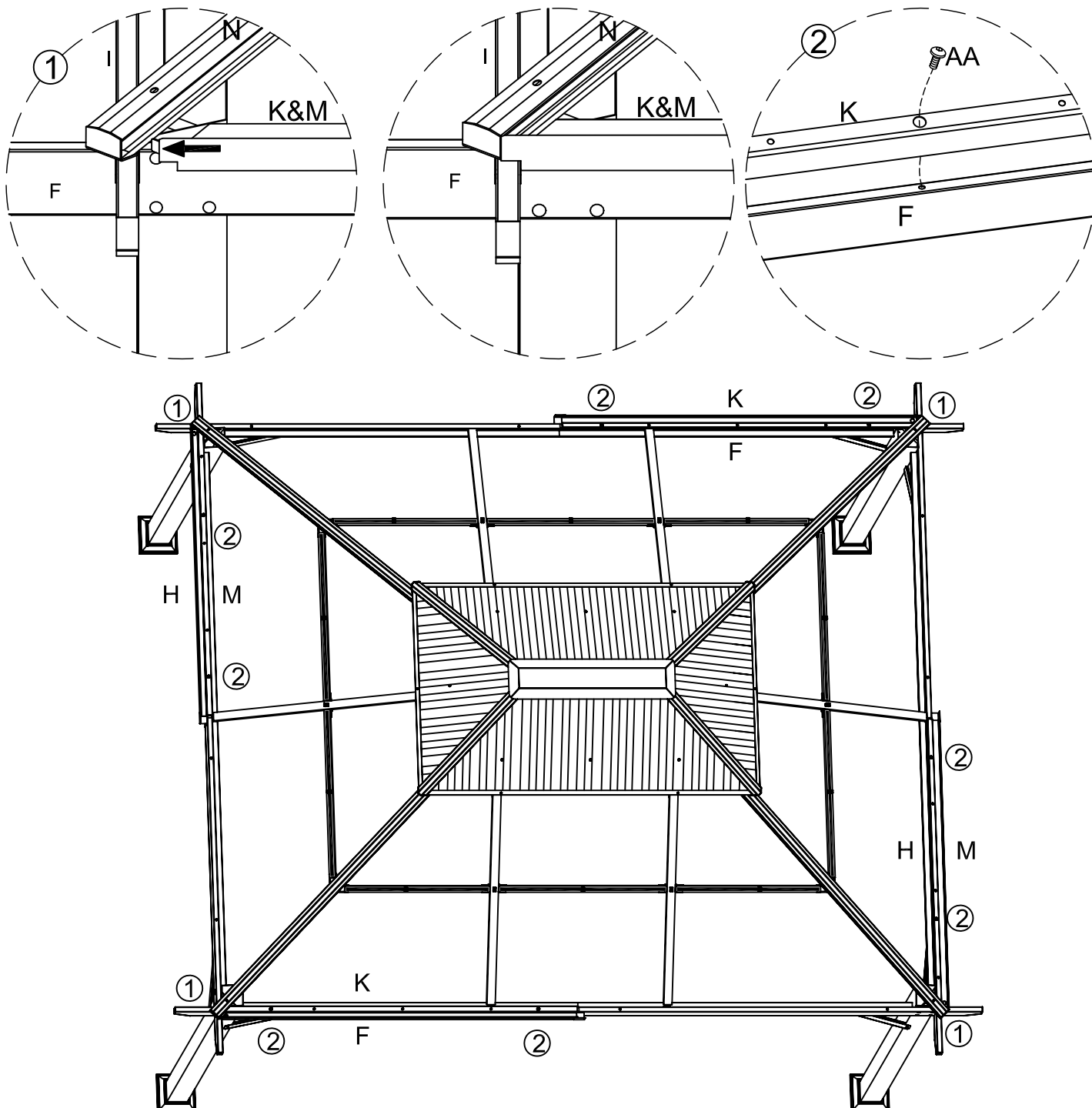
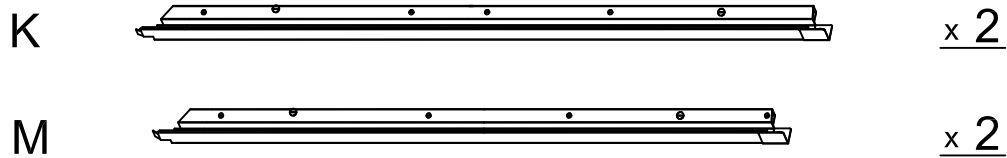


x 4



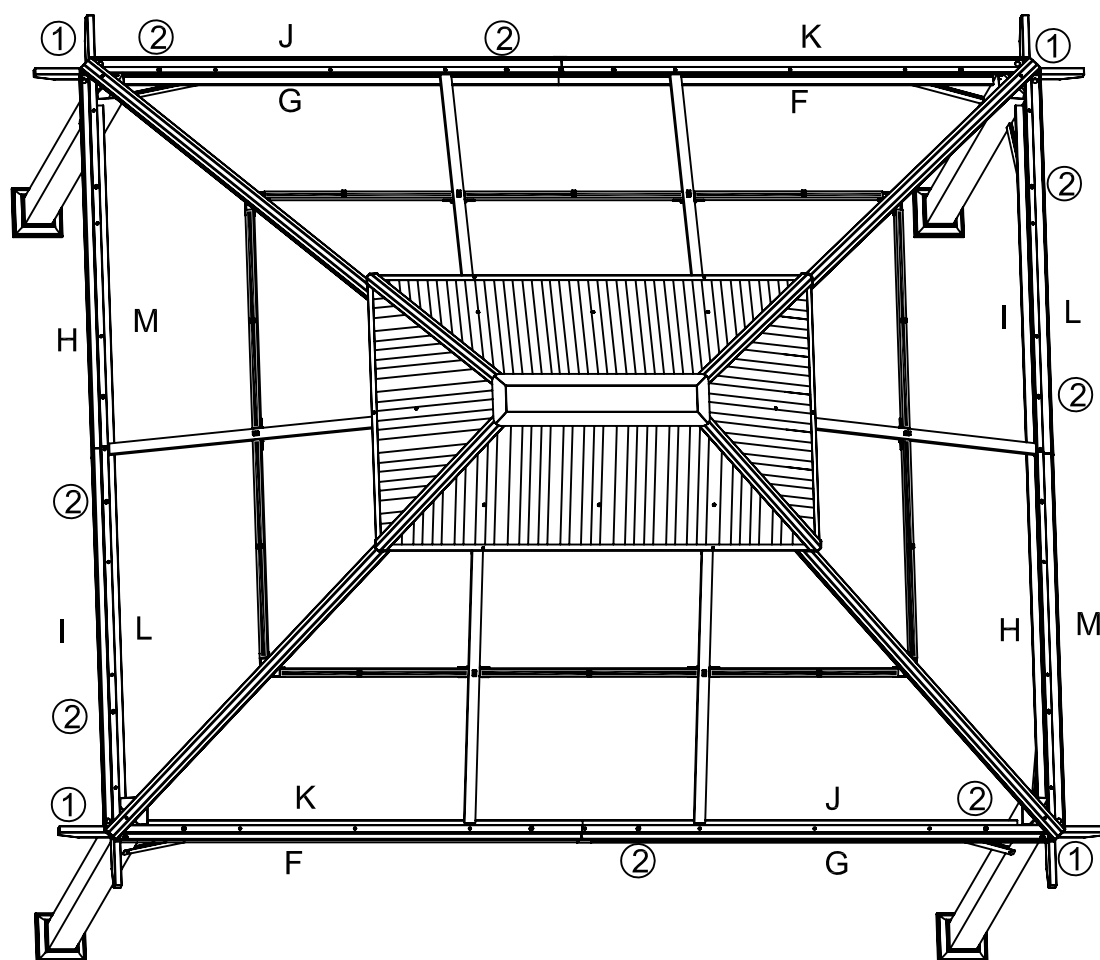
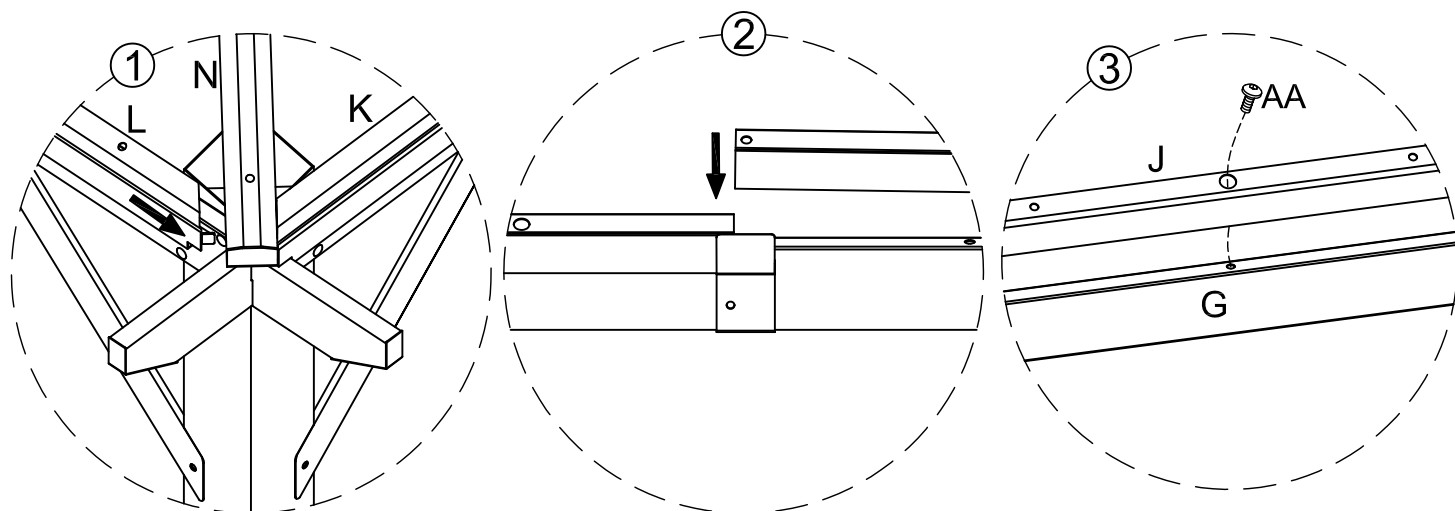
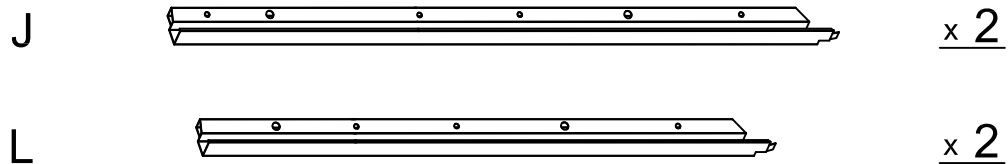
Step 16:

1. Secure corner connector (T) on the corner roof tube (N) by using bolt (AA) align the part in position as fig.1 shown.
2. Secure middle connector (U) on the middle roof tube (AC & AD) by using bolt (AA) align the part in position as fig. 2 shown.
3. Secure roof support tube (AE & AF & AG) on the middle & corner connector (U & T) by using bolts (AA) align the part in position as fig.3 & 4 shown.



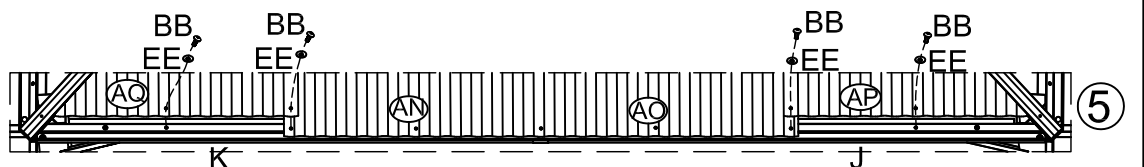
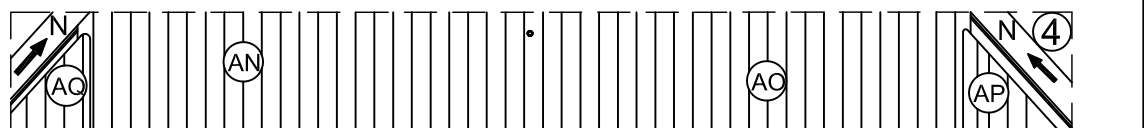
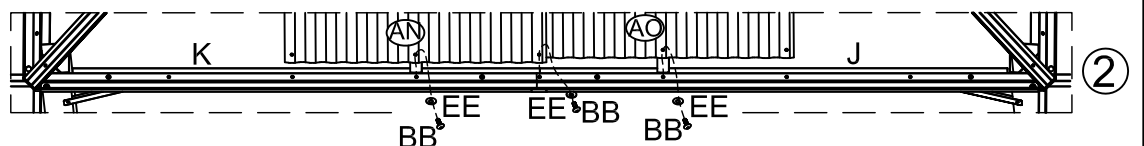
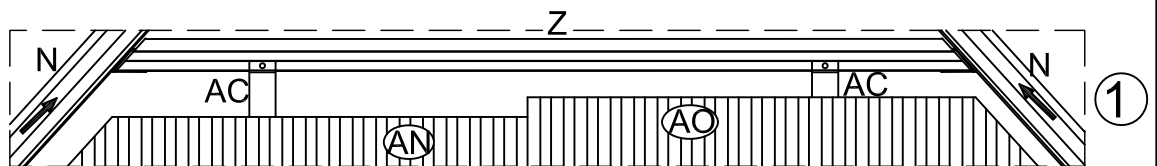
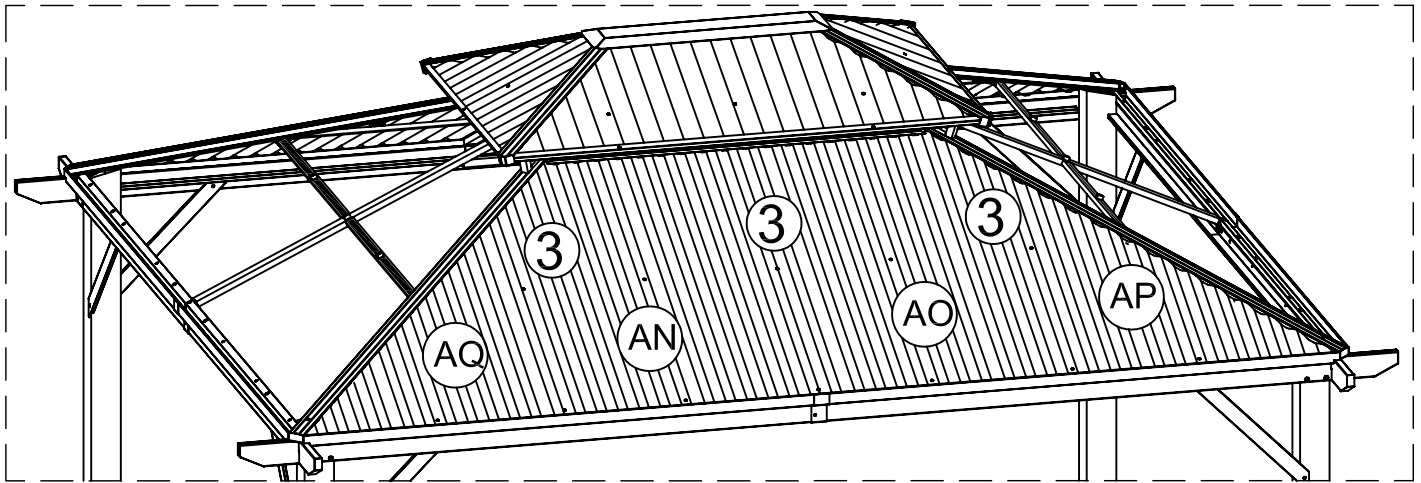
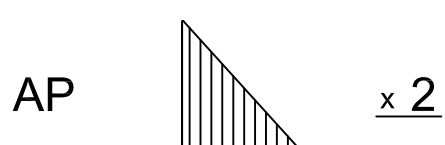
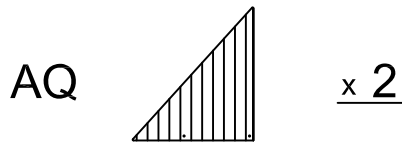
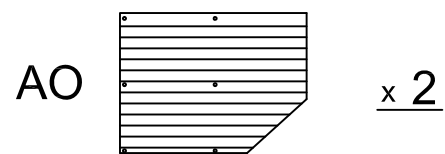
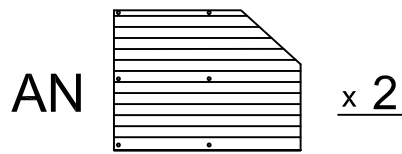
Step 17:

Insert eave profile (K & M) into corner roof tube groove (N) as figure shown, then using bolts (AA) secure eave profile (K & M) on the long crossbar (F) & short crossbar (H). Do not tight bolts yet.



Step 18:

Insert eave profile (J & L) into corner roof tube groove (N) as figure shown, then using bolts (AA) secure eave profile (J & L) on the long crossbar (G) & short crossbar (I). Tight all bolts from step 17 & 18.



Step 19:

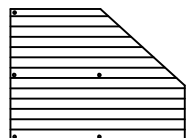
1. Lay down left & right roof panels (AN & AO) on middle roof tube (AC) and under the roof support profile (Z), and insert into corner roof tube (N) groove & eave profile (J & K) groove, and notice the left & right roof panels (AN & AO) need to overlap use bolt (AA) & plastic washer (EE) to secure with roof support tube (AF & AC) and insert bolt (BB) & plastic washer (EE) through roof panels (AN & AO) at bottom to secure with eave profile (J & K) as fig. 2 & 3 shown.

2. Then insert left & right roof panels (AQ & AP) into corner roof tube (N) groove & eave profile (J & K) groove, and notice the left and right roof panels (AN & AO) need to overlap use bolt (AA) & plastic washer (EE) to secure with roof support tube (AE) and insert bolt (BB) & plastic washer (EE) through roof panels (AQ & AP) at bottom to secure with eave profile (J & K) as fig. 3 & 4 & 5 shown.

Repeat the steps 1 to 2 for opposite side.

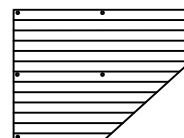
Notes : Install clockwise to prevent the panels slide off

AR



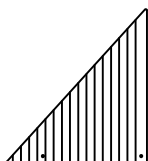
x 2

AS



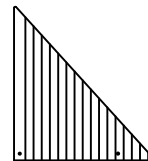
x 2

AT

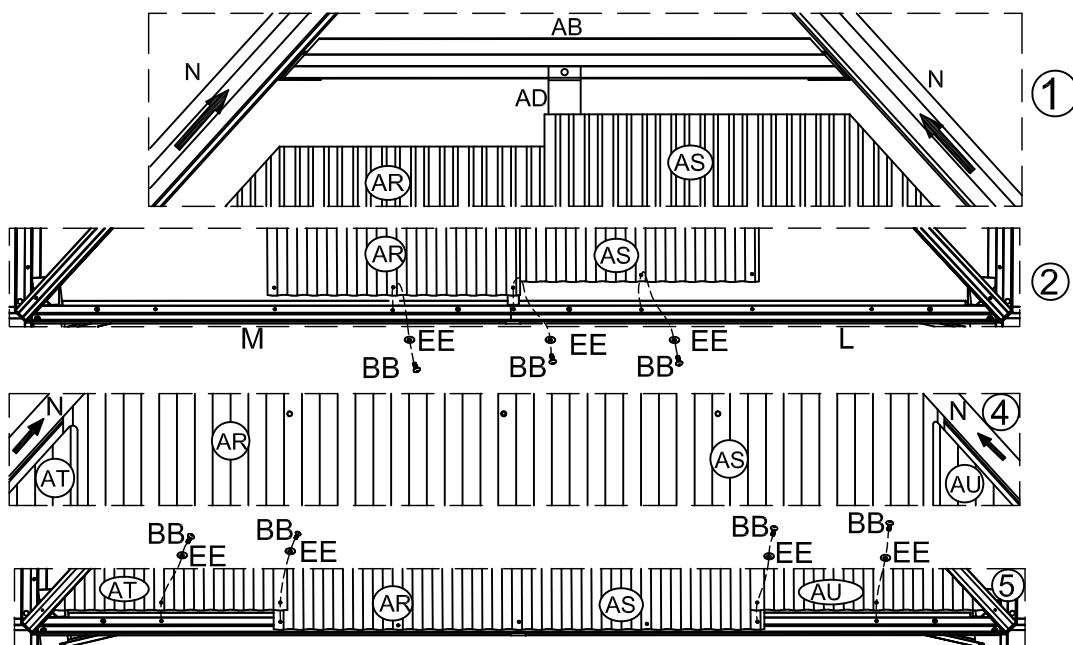
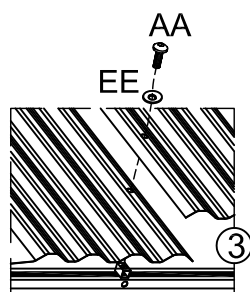
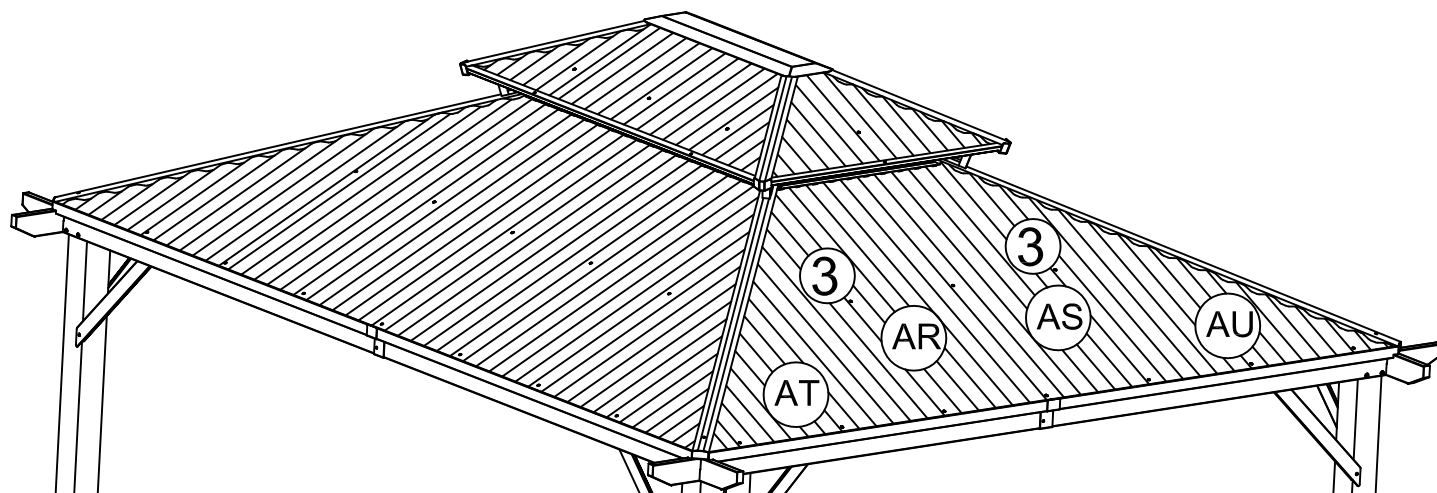


x 2

AU



x 2



Step 20:

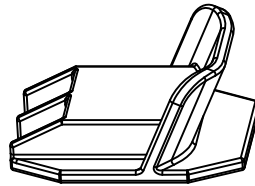
1. lay down adjacent left & right roof panels (AR & AS) on middle roof tube (AD) and under the roof support profile (AB), and insert into corner roof tube (N) groove and eave profile (L & M) groove, and notice the left & right roof panels (AR & AS) need to overlap use bolt (AA) & plastic washer (EE) to secure with roof support tube (AG & AD) and insert bolt (BB) & plastic washer (EE) through roof panels (AR & AS) at bottom to secure with eave profile (L & M) as fig. 1 & 2 & 3 shown.

2. Then insert left & right roof panels (AT & AU) into corner roof tube (N) groove & eave profile (L & M) groove, and notice the left and right roof panels (AR & AS) need to overlap, and insert bolt (BB) & plastic washer (EE) through roof panels (AT & AU) at bottom to secure with eave profile (L & M) as fig. 4 & 5 shown.

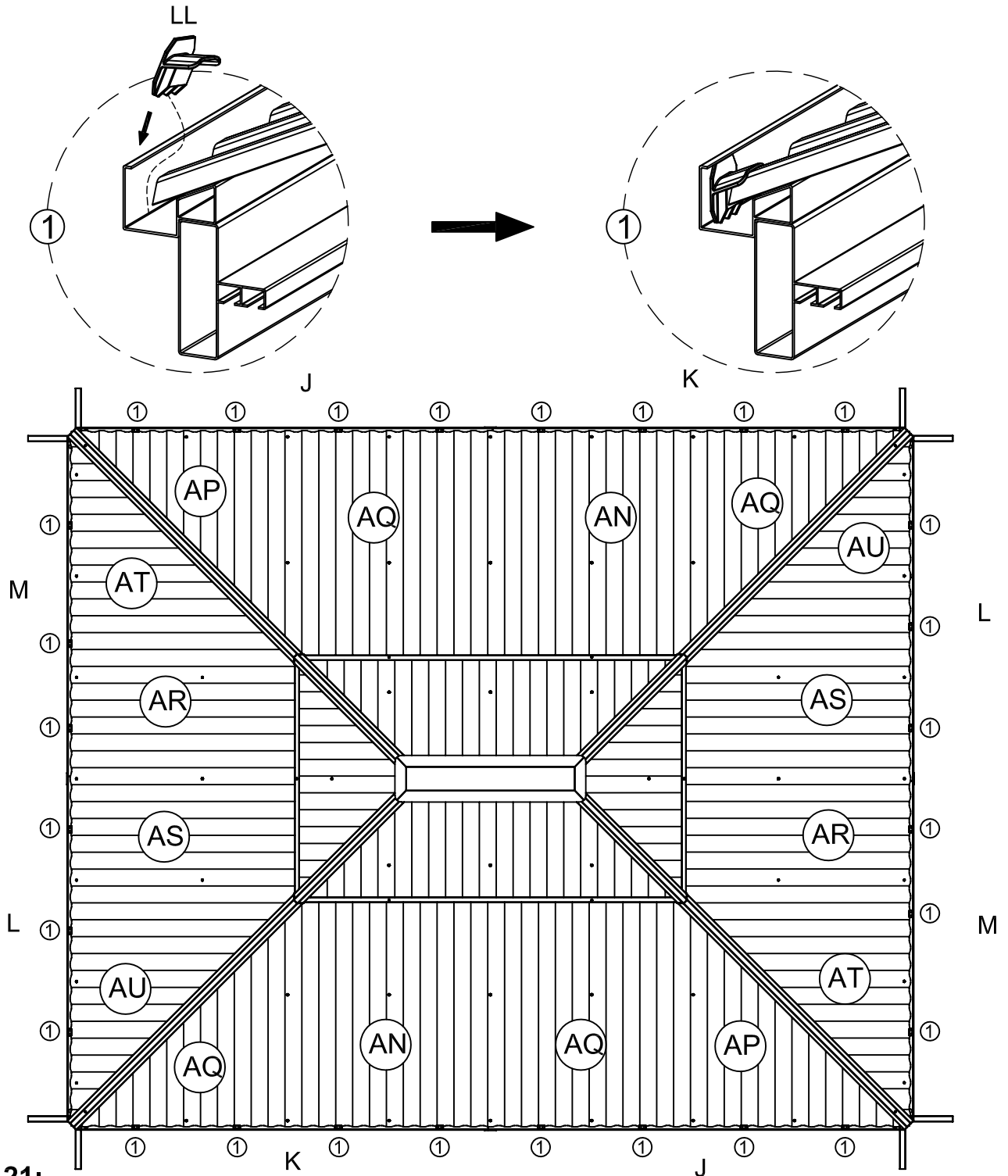
Repeat the steps 1 to 2 for opposite side.

Notes : Install clockwise to prevent the panels slide off

LL



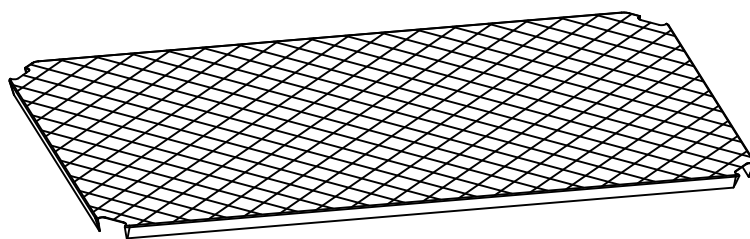
x 28



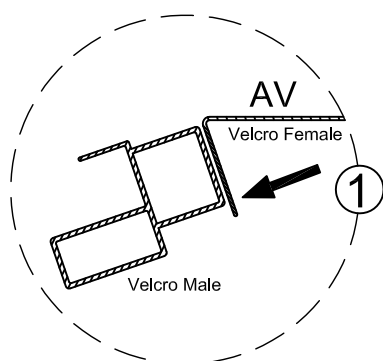
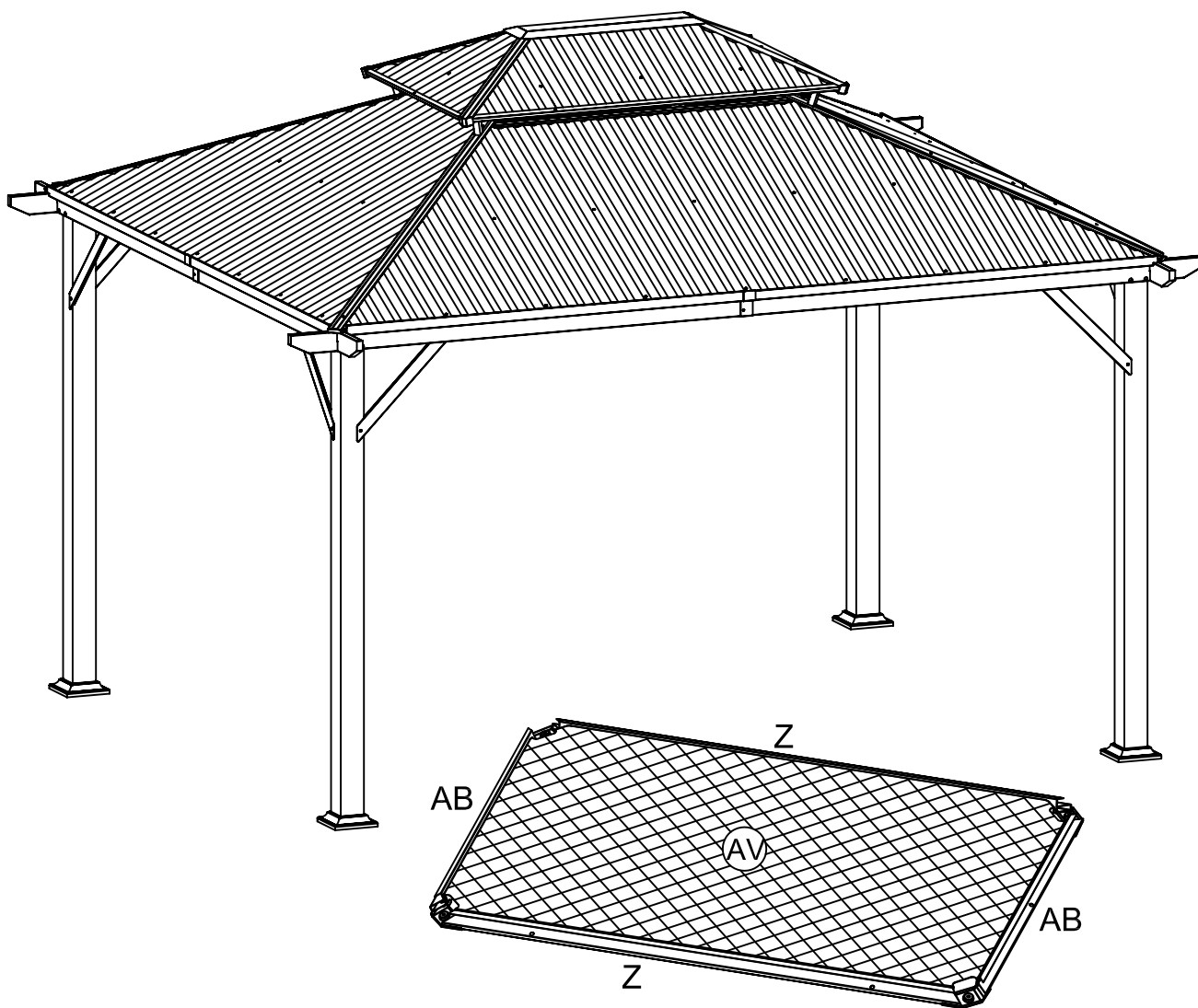
Step 21:

1. Insert and locate the plastic jointer between two screws as pictures showed.
2. The plastic jointer should be placed on top of rib.
3. Note the purpose of the plastic jointer is to prevent the noise from wind and rain.

AV



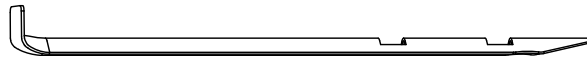
x1



Step 22:

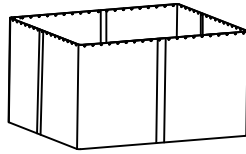
Hang air vent mosquito net (AV) on the roof support profile (Z & AB) by fitting velcro Male & Female properly as fig.1 shown.

JJ

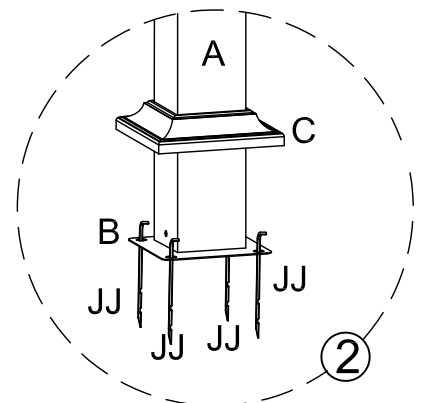
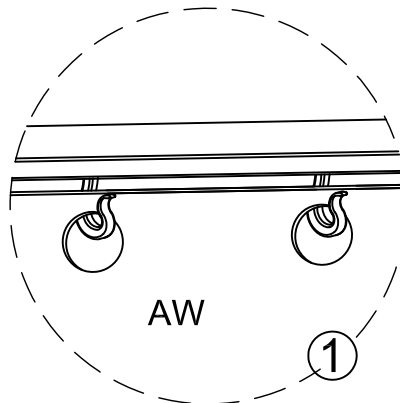
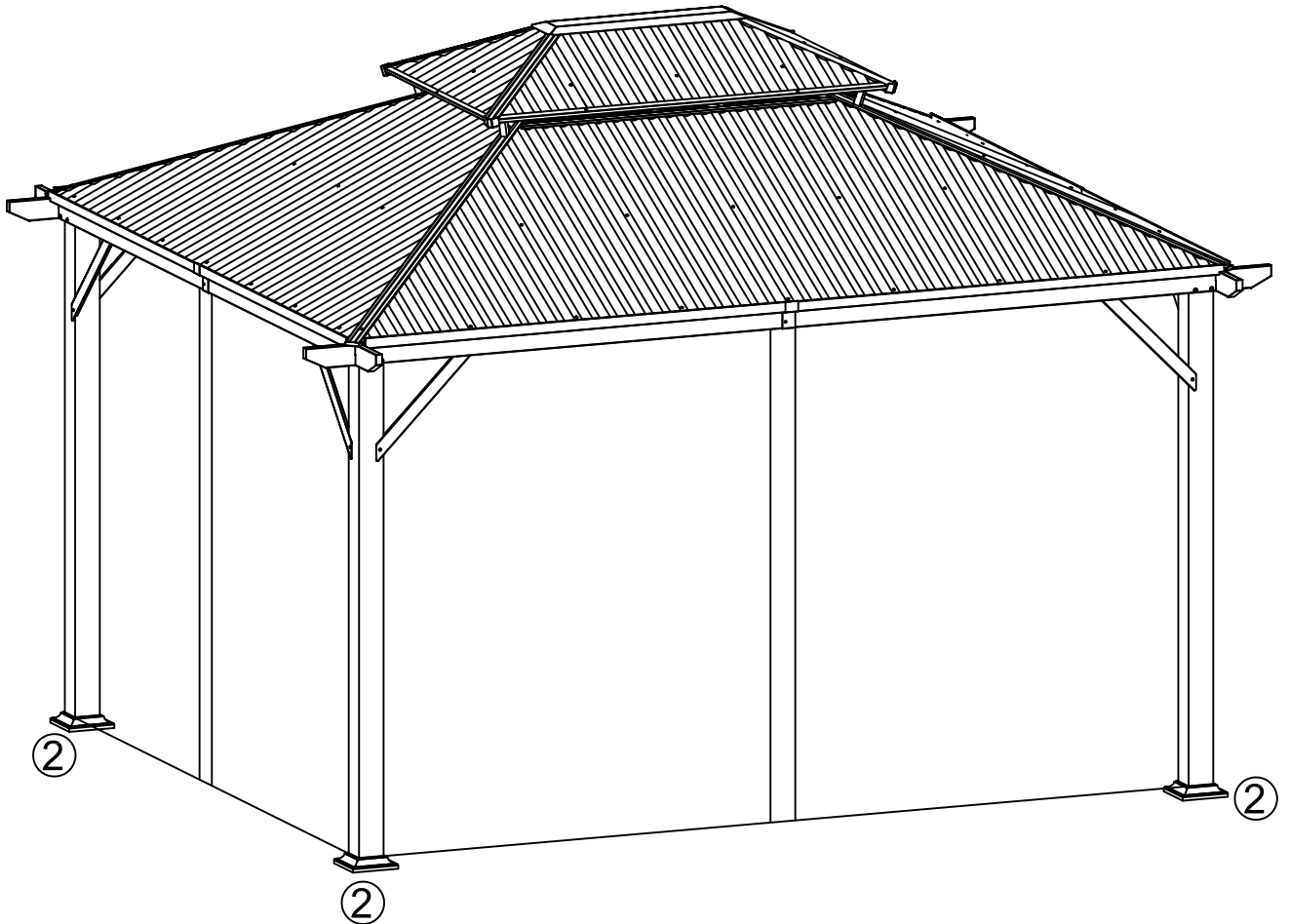


x 16

AW



x1



Step 23:

1. Hang the mosquito net (AW) by hooks properly.

2. Secure stakes (JJ) through base flange (B) into the ground.

Depend of patio surface, use proper anchoring devices. Anchors not supplied.

3. Remove all gazebo assembly stickers.

4. Final tightening of all bolts remaining untight.

Please ensure posts and ground are perpendicular with each other once the unit is assembled. Tight all screws not completely screwed yet. Enjoy your leisure time with gazebo.