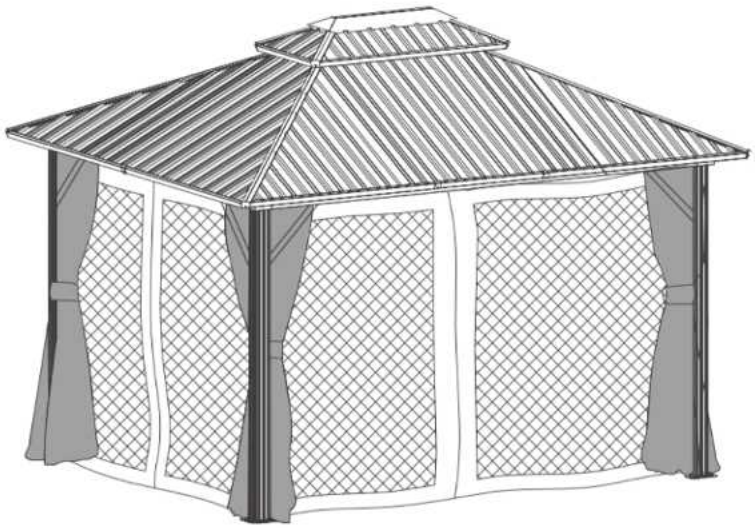
GUIDE D'UTILISATION ET D'ENTRETIEN

GAZEBO 3x4m DOUBLE TOIT HARDTOP



Le produit est emballé dans 2 boîtes qui peuvent ne pas arriver ensemble. Les mesures de sécurité et l'installation par un professionnel sont fortement recommandées.

Questions, problèmes, pièces manquantes... Avant de retourner au magasin, veuillez contacter notre service clientèle.

service.canopy@outlook.com

Nous apprécions la confiance que vous accordez à HOTEEL en achetant nos produits. Visitez-nous en ligne pour voir notre gamme complète de produits disponibles pour vos besoins d'amélioration de la maison.

Merci d'avoir choisi HOTEEL.

Fabriquer le meilleur mobilier d'extérieur

Fabriqué en Chine

Avant de commencer l'assemblage:

• Lire attentivement toutes les instructions.
• Ouvrez et cochez les cases de la liste des pièces.
• Si des pièces sont cassées ou manquantes, veuillez contacter le service clientèle par téléphone ou par courrier électronique.
• Conservez tous les emballages jusqu'à ce que vous soyez satisfait de votre produit.
• Les retours ne sont pas acceptés sans l'emballage d'origine.
• Assurez-vous que vous disposez d'un espace suffisant pour l'assemblage.

Informations sur la sécurité

• Ne pas serrer complètement les vis tant que toutes les vis ne sont pas entamées.
• Certaines pièces peuvent présenter des arêtes vives. Portez des gants de protection si nécessaire.
• Les enfants de moins de 16 ans ne doivent pas participer au montage, à l'enlèvement ou au démontage du produit. Les enfants de moins de 10 ans doivent être surveillés par un adulte compétent lorsqu'ils utilisent ce meuble.
• Les enfants de moins de 10 ans doivent être surveillés par un adulte compétent lorsqu'ils utilisent ce meuble.
• N'utilisez jamais ce produit comme support, ne le secouez pas, ne vous appuyez pas sur lui et ne montez pas dessus.
• N'érigez pas la structure en cas de vents violents ou d'intempéries.
• Ne laissez pas cette unité en place pendant de longues périodes, car il ne s'agit pas d'une structure permanente ni d'une structure conçue pour résister à des vents ou des pluies soutenus.
• Il s'agit d'un abri temporaire qui vous protège du soleil et de la pluie.
• Il s'agit d'un abri temporaire qui vous protège de la lumière du soleil et de la pluie.
• Ne pas utiliser de bougies, d'allumettes ou de flammes nues à proximité de la tente.

DANGER: Ne laissez pas les enfants jouer avec les emballages en plastique ou les petites pièces afin d' éviter tout risque de blocage.

ATTENTION: Lisez toutes les instructions avant de procéder à l'assemblage. Non-respect montage défectueux blessures potentielles!

Note de pre-assemblage



1. quatre personnes ou plus sont nécessaires pour l'assemblage.



5. il est recommandé de porter des gants de protection.



2. vous aurez besoin d'un ou plusieurs escabeaux.



6. utiliser la clé Allen qui se trouve dans la boîte.



3. avant la construction, il est nécessaire d'utiliser une perceuse.



7. utilisez un tournevis Philips.

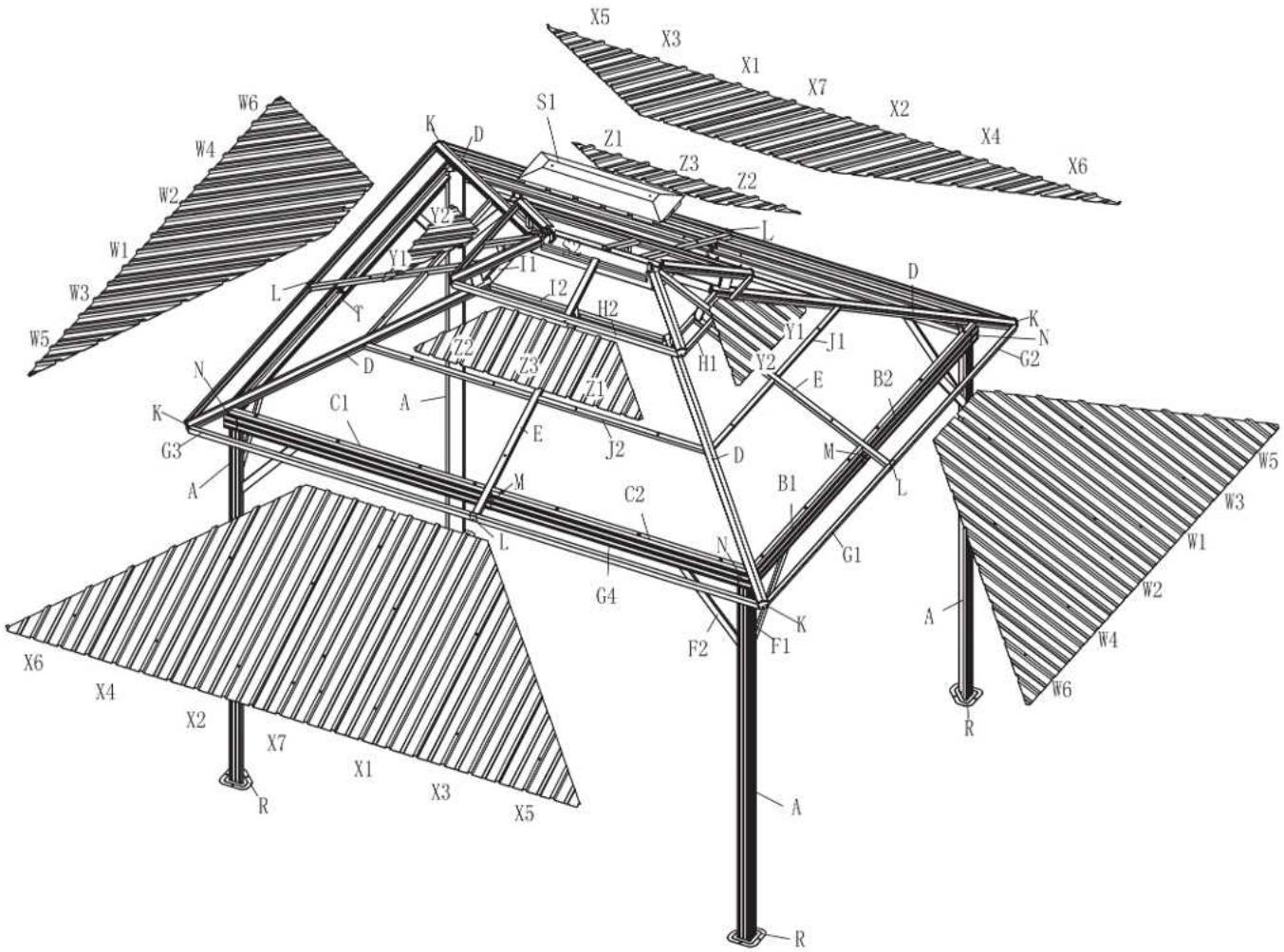


4. il est possible que vous ayez besoin d'un casque de sécurité.



8. ne pas serrer complètement les vis avant l'assemblage complet.

IMAGE DE RÉFÉRENCE:



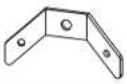
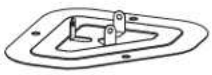
Note: Les accessoires ne correspondent pas à la taille réelle.

LISTE DES PIÈCES

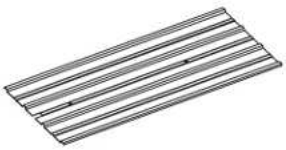
INSTRUCTIONS D'ASSEMBLAGE

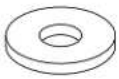
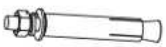
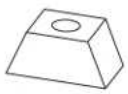
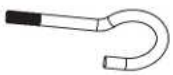
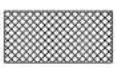
PIÈCES NO	QTÉ	DESCRIPTION	IMAGE
A	4	Pôle	
B1	2	Poutre	
B2	2	Poutre	
C1	2	Beam	
C2	2	Beam	
D	4	Corner Roof Bar	
E	4	Roof Bar	
F1	4	Corner Solidifying Bar	
F2	4	Corner Solidifying Bar	
G1	2	Sidewall Track	
G2	2	Sidewall Track	
G3	2	Sidewall Track	
G4	2	Sidewall Track	
H1	2	Finishing Bar	
H2	2	Finishing Bar	
I1	2	Net Frame	
I2	2	Net Frame	

PARTS LIST

PARTS NO	QTY	DESCRIPTION	PICTURE
J1	2	Solidifying Bar	
J2	2	Solidifying Bar	
K	12	Finishing End	
L	8	Joint Cover	
M	4	Joint Cover	
N	4	Corner Cover	
P	4	Connecting Patch	
Q	4	Union Bar	
R	4	Base	
S1	1	Outside Roof Connection	
S2	1	Inside Roof Connection	
T	4	Joint Cover	
U	16+1	Metal Bracket	
V	60+2	Metal Bracket	

PARTS LIST

PARTS NO	QTY	ROOF PANEL	PARTS NO	QTY	ROOF PANEL
W1	2		W2	2	
W3	2		W4	2	
W5	2		W6	2	
X1	2		X2	2	
X3	2		X4	2	
X5	2		X6	2	
X7	2		Y1	2	
Y2	2		Z1	2	
Z2	2		Z3	2	

PARTS NO	QTY	DESCRIPTION	PICTURE	PARTS NO	QTY	DESCRIPTION	PICTURE
1#	140+4	Screws	 M6 * 15 mm	2#	46+3	Screws	 M6 * 25 mm
3#	32+2	Screws	 Ø10*20-M6 * 10 mm	4#	28+2	Screws	 M6
5#	50+5	Rubber Gasket		6#	12	Expansion Screws	
7#	2	Allen Key		8#	44	Spacer	
10#	24+2	Screws	 ST5×12mm	11#	96+10	Hook	
12#	2	Lamp Hook		13#	1	Wrench	
14#	1	Phillips screwdriver		15#	12	Ground nail	
AA_1	2	Mosquito side wall		AA_2	2	Mosquito side wall	
BB_1	2	Side Curtain		BB_2	2	Side Curtain	
CC	1	Roof Net		DD	1	Gloves	



A x4



R x4



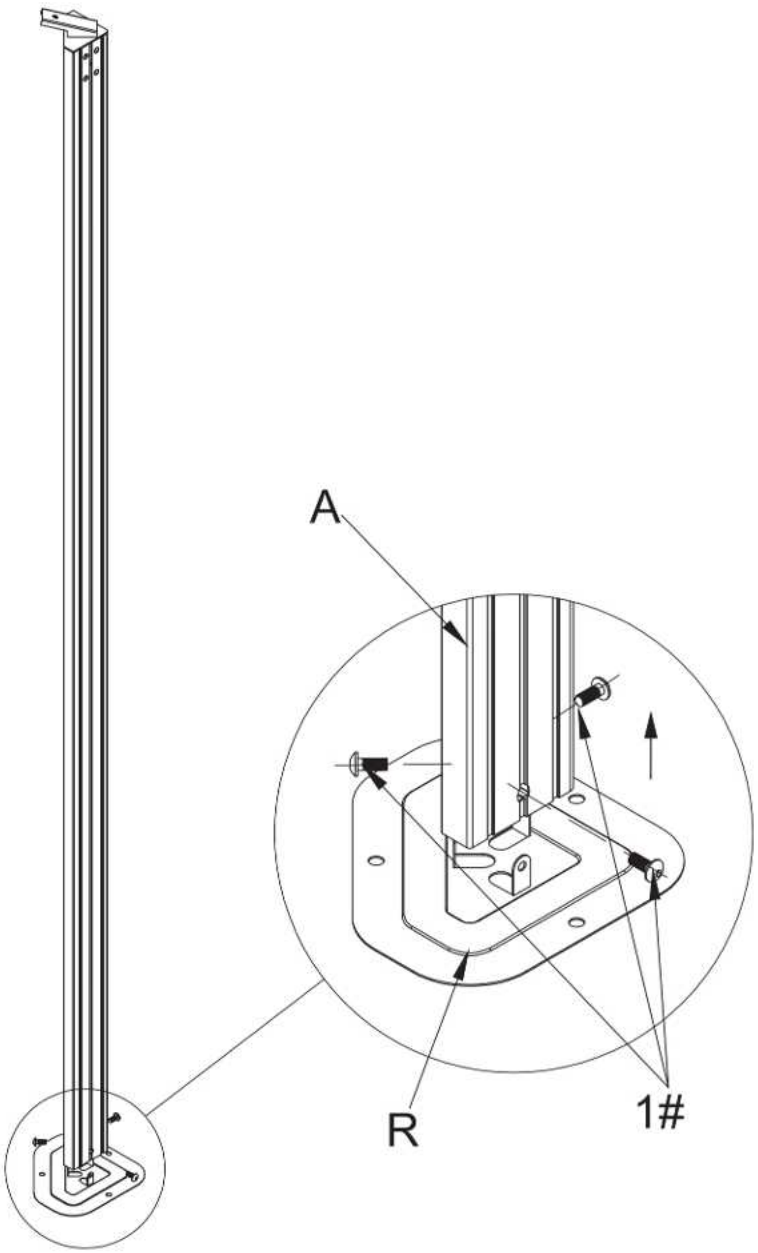
M6*15

1# x12

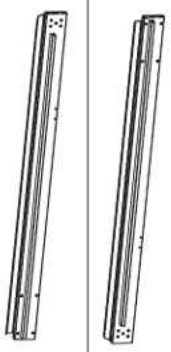


7# x1

STEP 01



Set up poles (Part A) with stand plates (Part R) using screws 1# as shown in diagram.



B1 x2 B2 x2



C1 x2 C2x2



Q x 4



M6*15

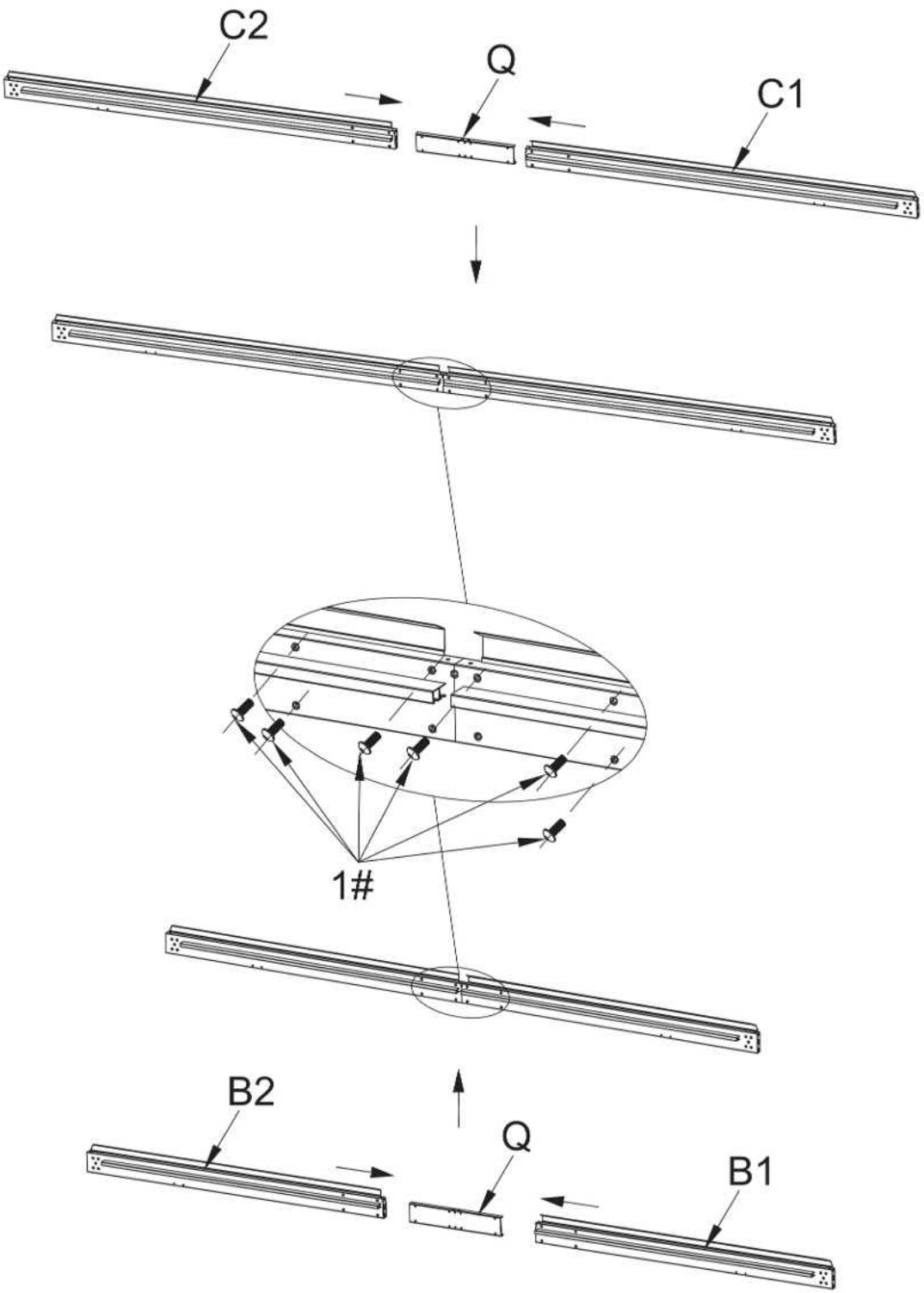
1# x24



7# x1

STEP 02

Connect Part C1 and C2 into one beam using union bar (Part R) with screws 1#.



Connect Part B1 and B2 into one beam using union bar (Part R) with screws 1#.

STEP 03



M x4

Affix middle beams using joint cover (Part M) and screws 10# as shown in diagram.

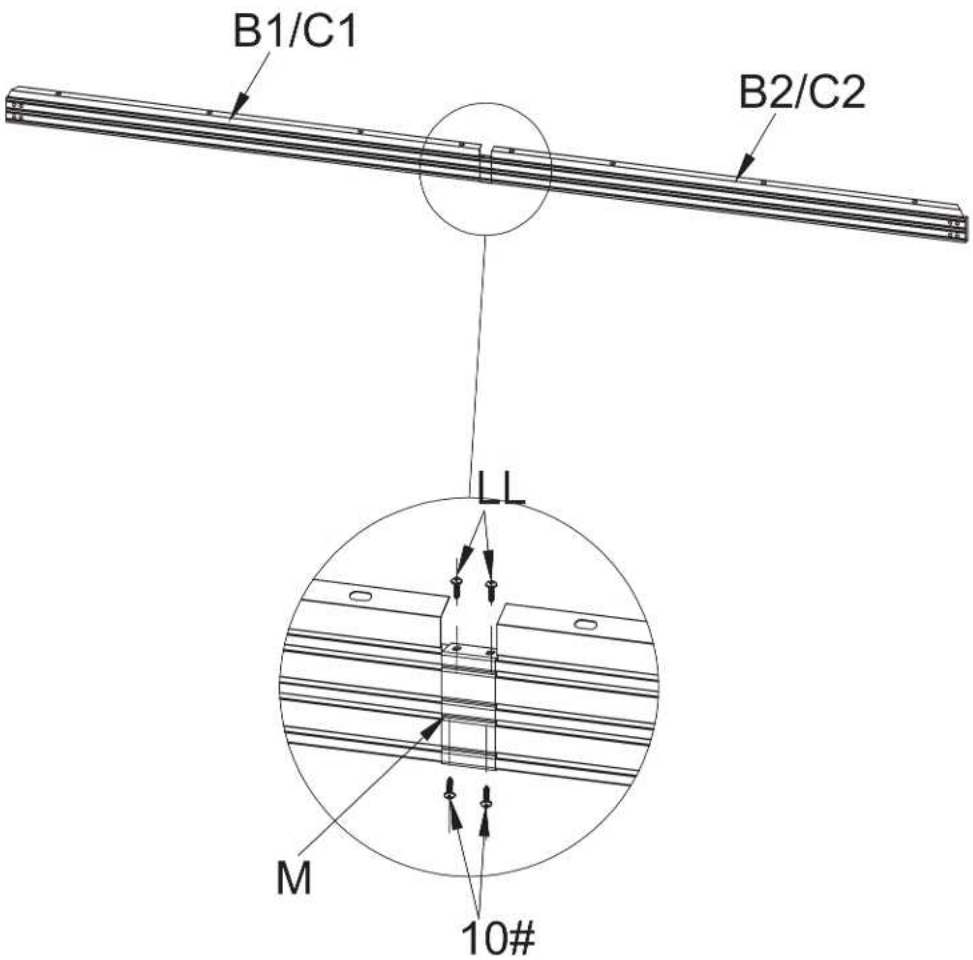


ST5*12

10# x16



14# x1



STEP 04



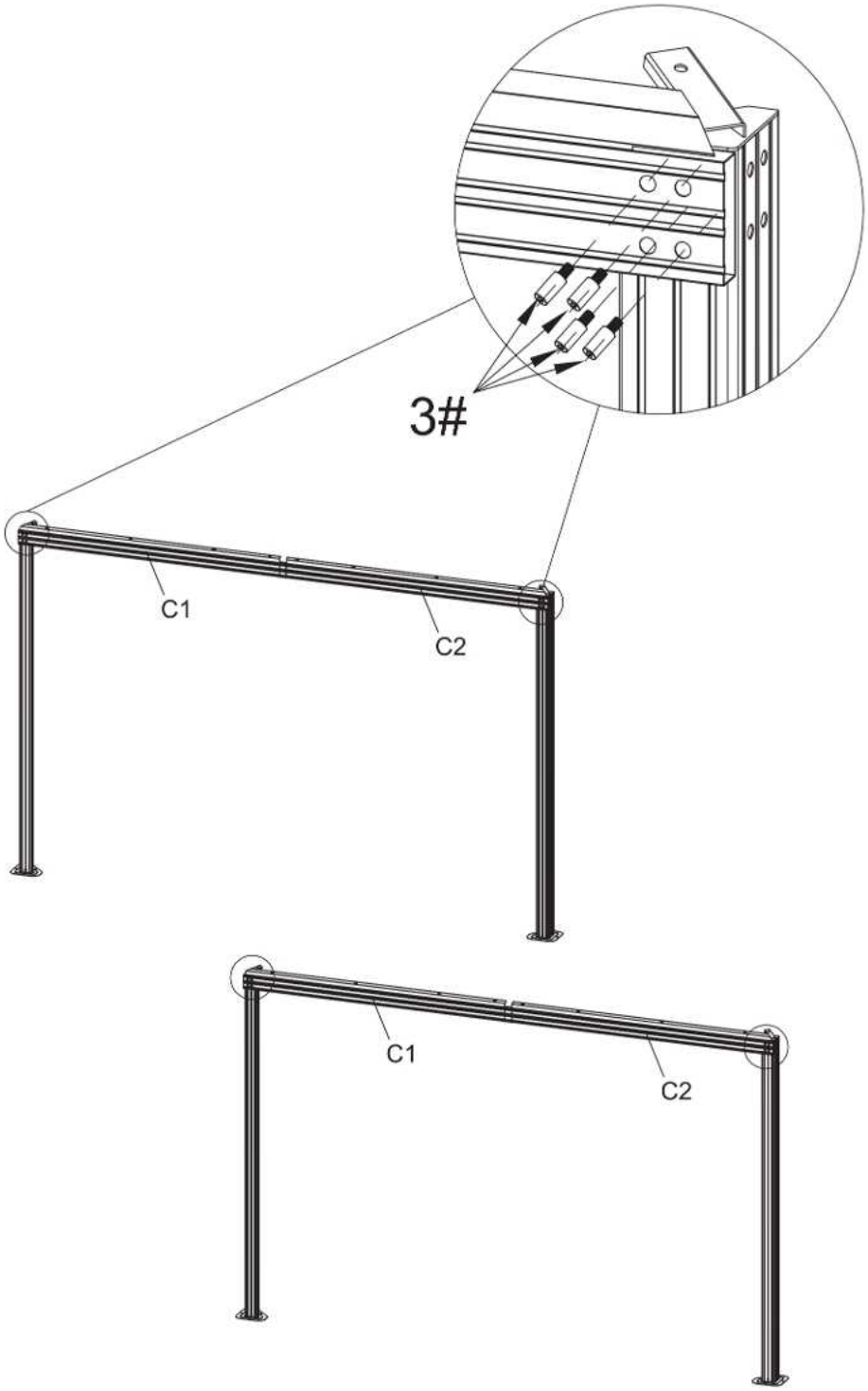
Ø10*20-M6*10

3# x 16



7# x1

Use screws 3# to connect poles and beams together as shown in diagram.





F1 x 2



F2 x 2



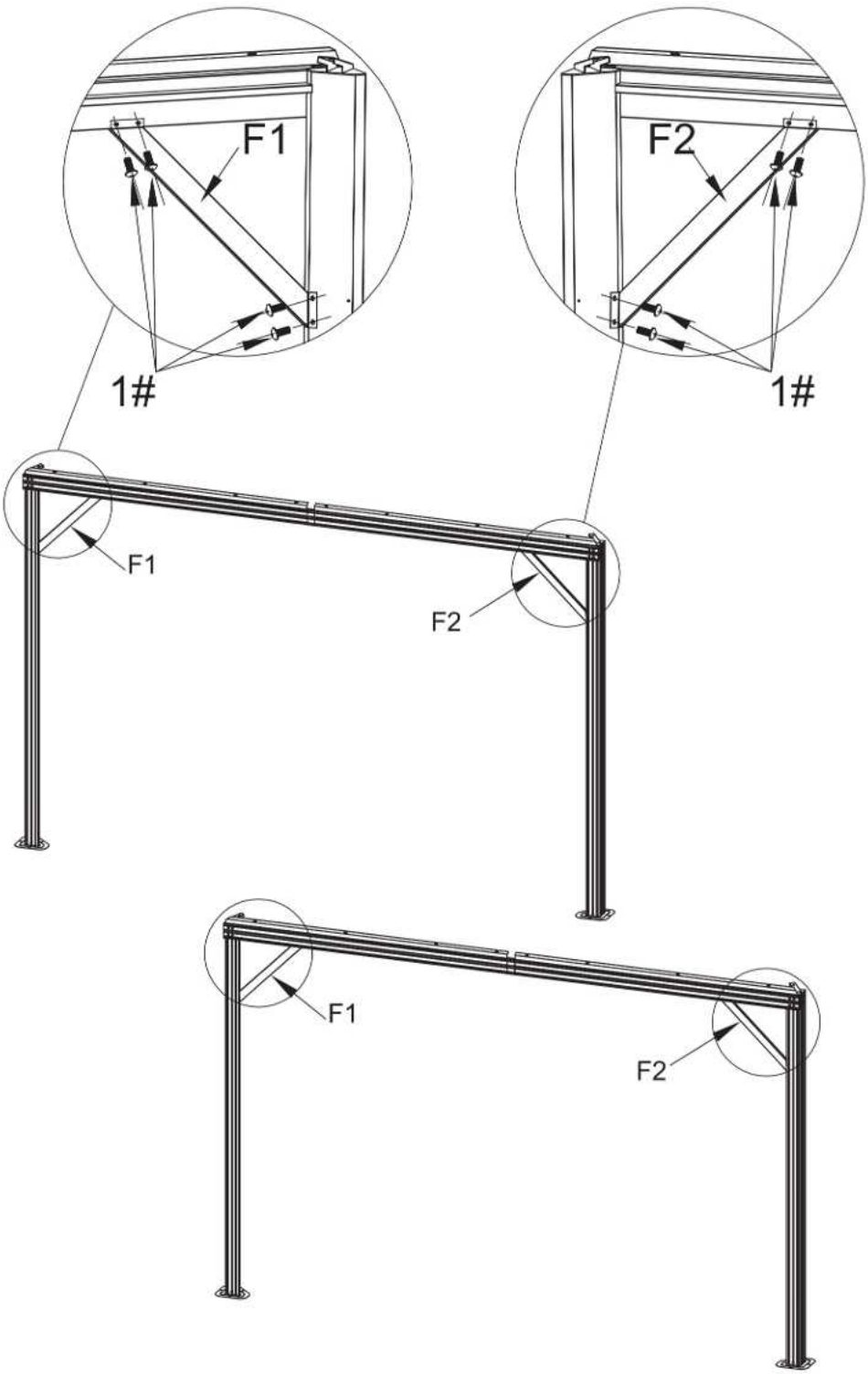
M6*15
1# x 16



7# x1

STEP 05

Affix the frame with corner cover solidifying bars (Part F1&F2) using screws 1#.



STEP 06

Finish connecting beams using 4 corner covers (Part N) and screws 10# as shown in diagram.



N x 4



Ø10*20-M6*10

3# x 16



ST5*12

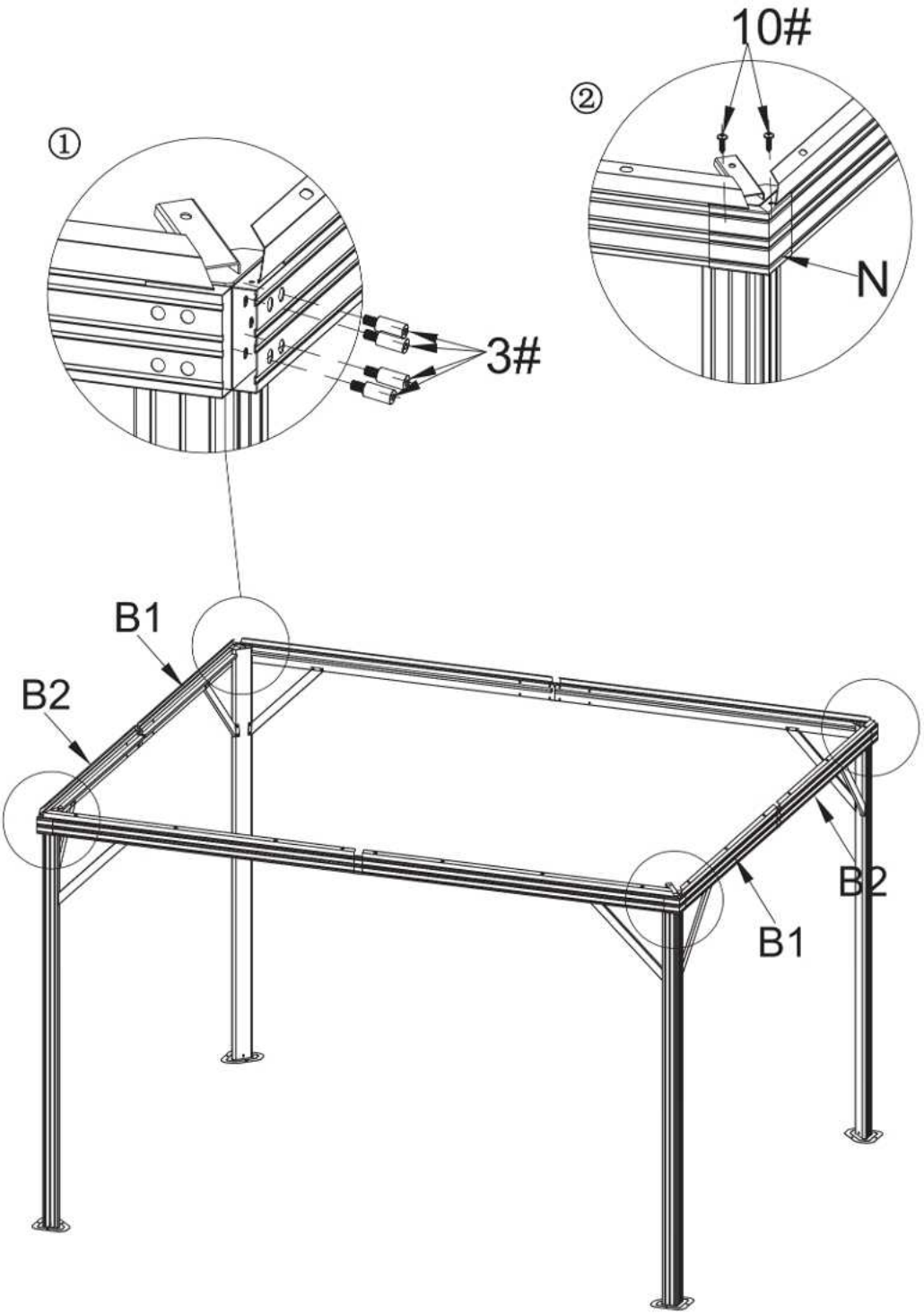
10# x 8



7# x1



14# x1





F1 x 2



F2 x 2



M6*15

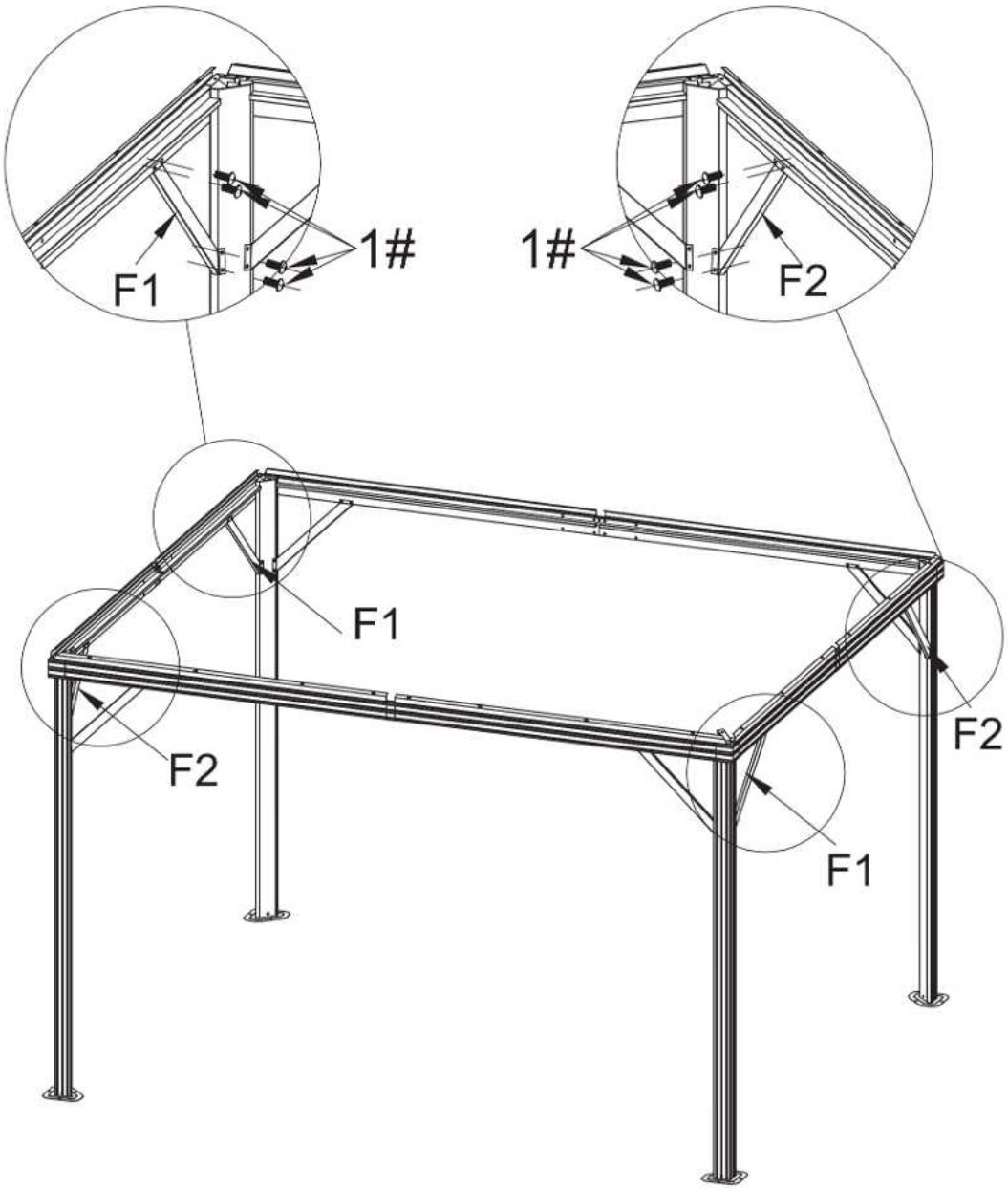
1# x 16



7# x1

STEP 07

Affix the frame with corner cover solidifying bars (Part F1&F2) using screws 1# as shown in diagram.





S2 x 1



D x 4



M6*15

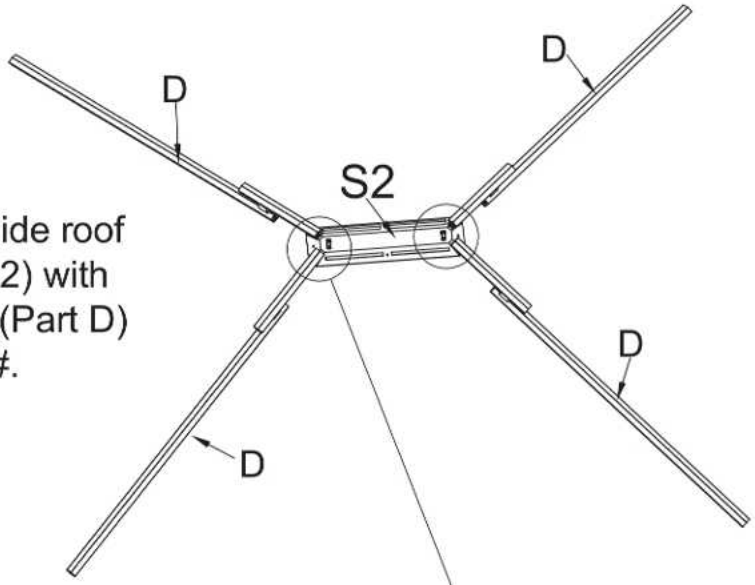
1# x 12

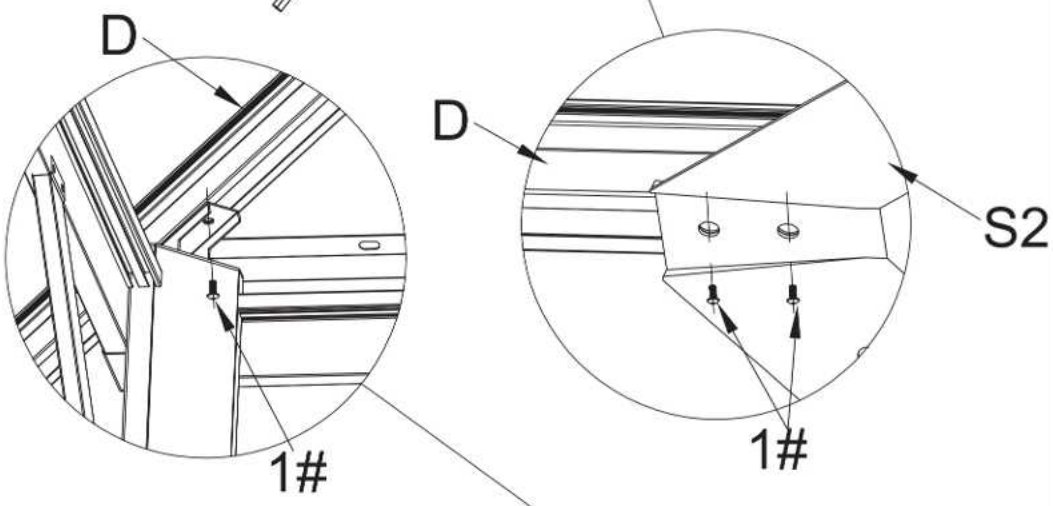


7# x1

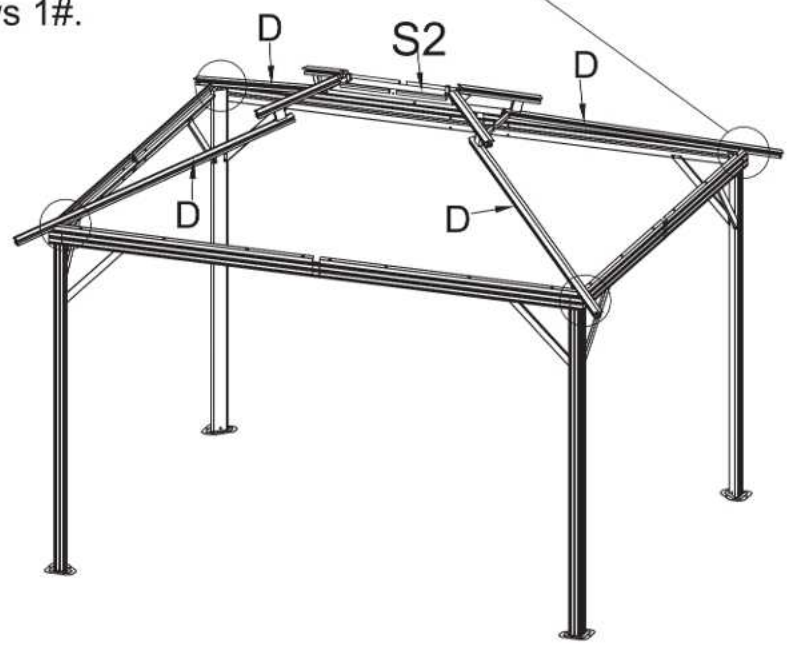
STEP 08

Connect the inside roof connect (Part S2) with corner roof bar (Part D) using screws 1#.





Attach corner roof bar (Part D) to main frame using screws 1#.





E x 4



M6*15

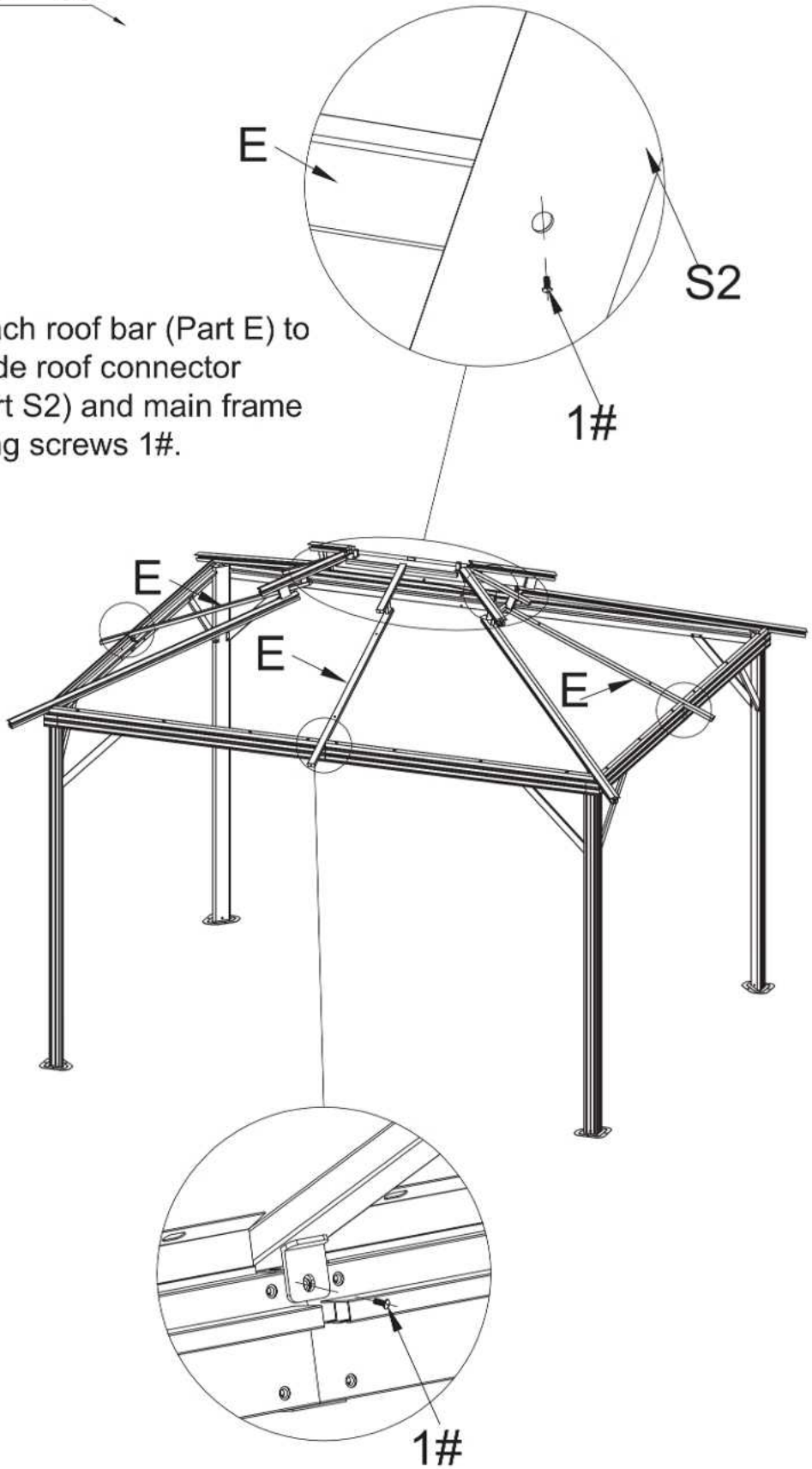
1# x 8



7# x1

STEP 09

Attach roof bar (Part E) to inside roof connector (Part S2) and main frame using screws 1#.

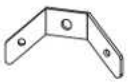




J1x2



J2x2



P x 4



M6*15

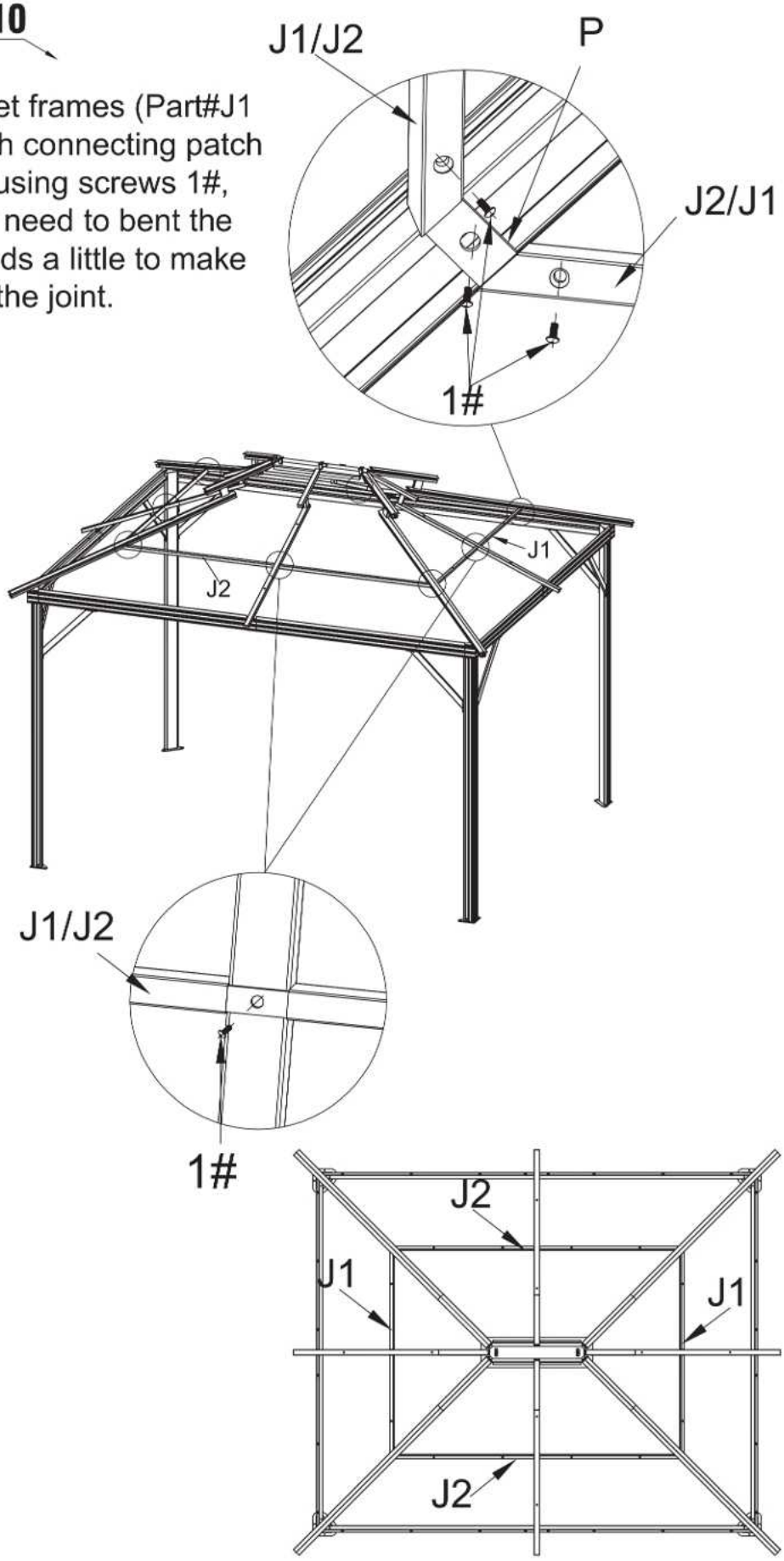
1# x 16



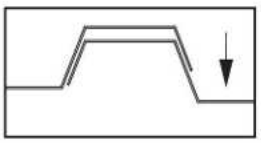
7# x1

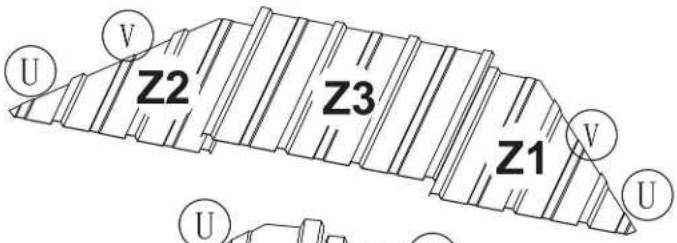
STEP 10

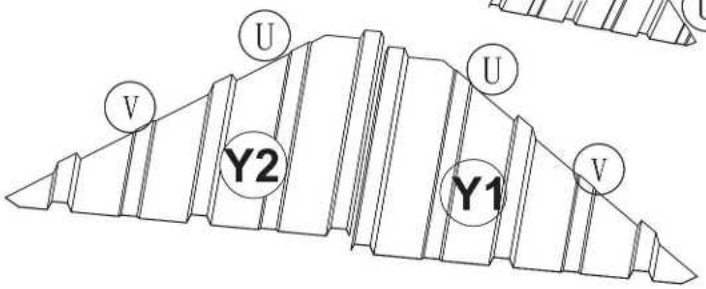
Attach net frames (Part#J1 & J2) with connecting patch (Part P) using screws 1#, you may need to bent the frame ends a little to make it match the joint.



STEP 11







Attention: Put on one roof panel and fasten it accordingly before attaching second roof panel.

Y1 x 2

Y2 x 2

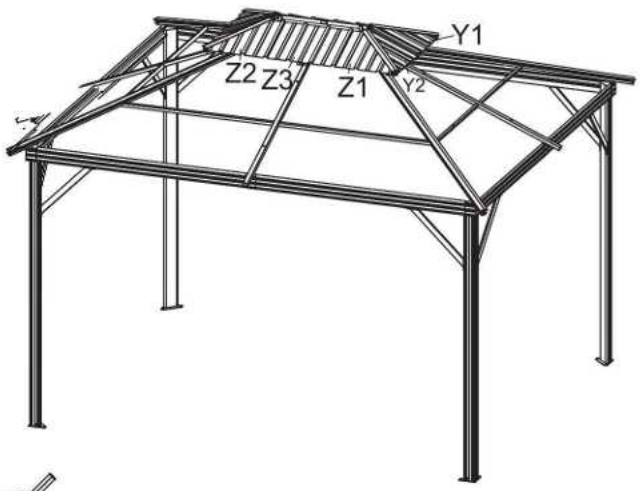
Z1 x 2

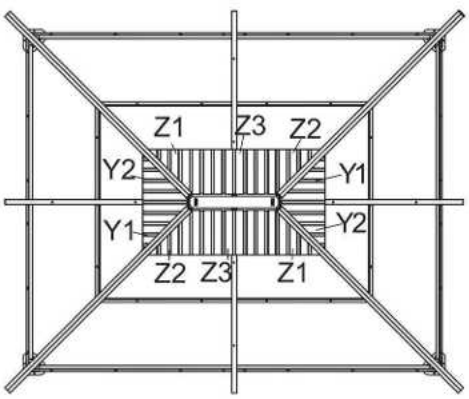
Z2 x 2

Z3 x 2

U x 8 V x 8

Push the roof panels (Part Y1, Y2, Z1,Z2, Z3) to upper roof as shown in diagram.





Mind Roof Panel Falling! Do NOT stand under the roof except the installer with a safety hat!



H1 x 2



H2 x 2



K x 4



L x 4



M6*15

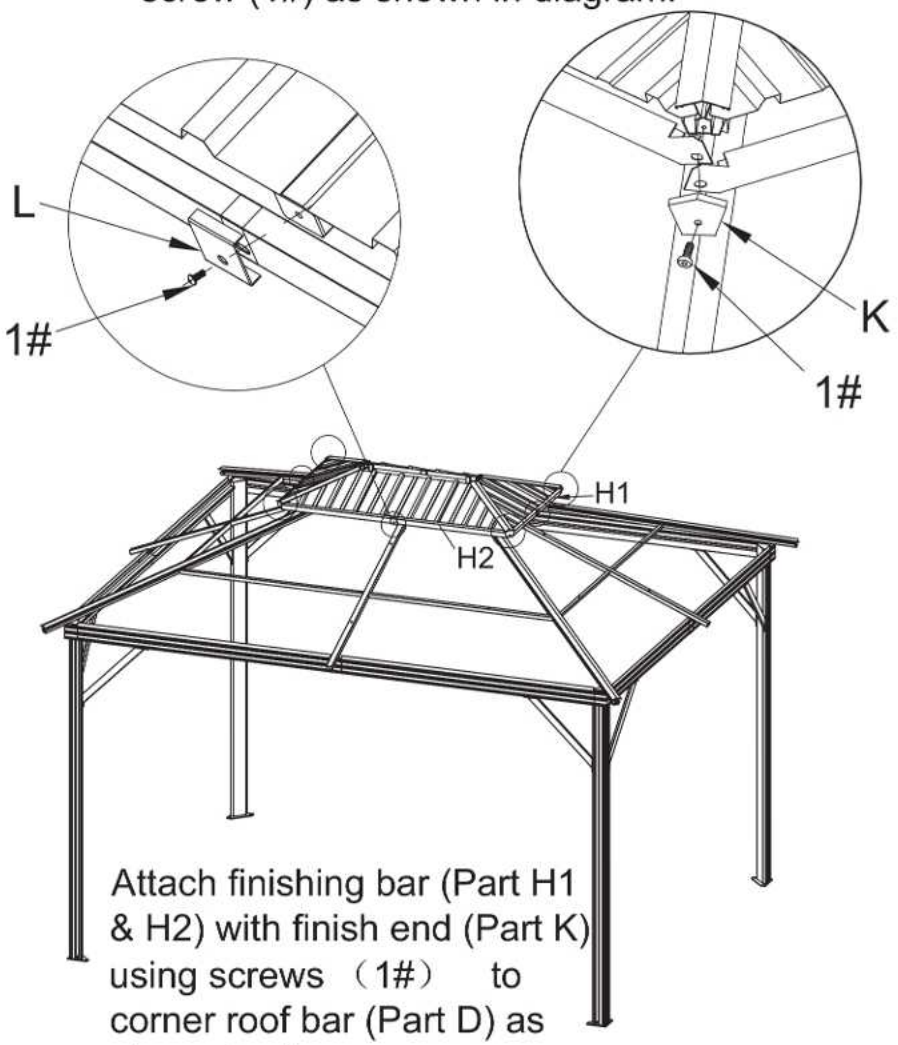
1# x 8



7# x1

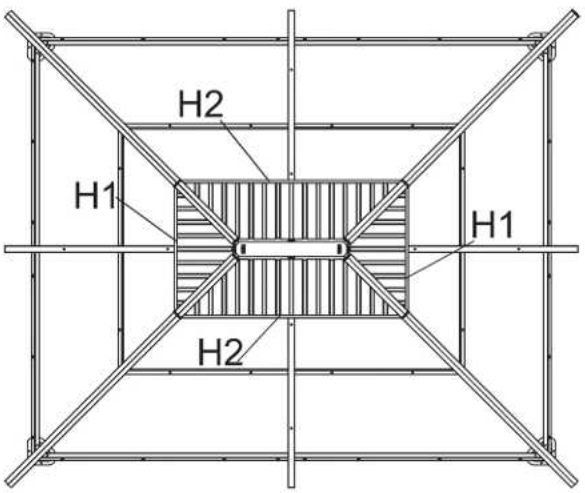
STEP 12

Affix middle beams using joint cover (Part L) and screw (1#) as shown in diagram.



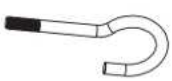
Attach finishing bar (Part H1 & H2) with finish end (Part K) using screws （1#） to corner roof bar (Part D) as shown in diagram. you may need to bent the bar ends a little to make it match the joint.

Mind Roof Panel Falling！ Do NOT stand under the roof except the installer with a safety hat！





S1 x 1

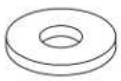


12# x 2



M6*25

2# x 2



5# x 2



7# x1

STEP 13

Connect outside roof connector (Part S1) to inside roof (Part S2) using screw 2# and rubber gasket 5# as shown in diagram.



Mind Roof Panel Falling! Do NOT stand under the roof except the installer with a safety hat!

Insert lamp hook (Part 12#) into outside roof connector (Part S1).


X1 x 2


X2 x 2


X3 x 2


X4 x 2

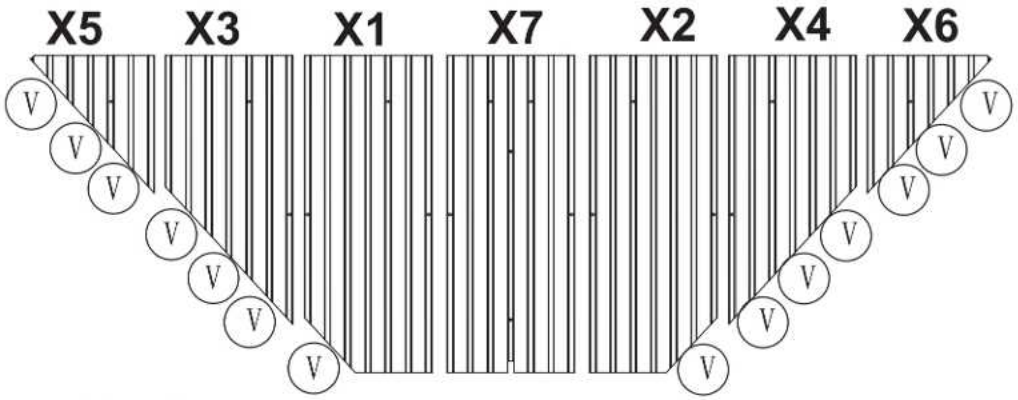

X5 x 2


X6 x 2

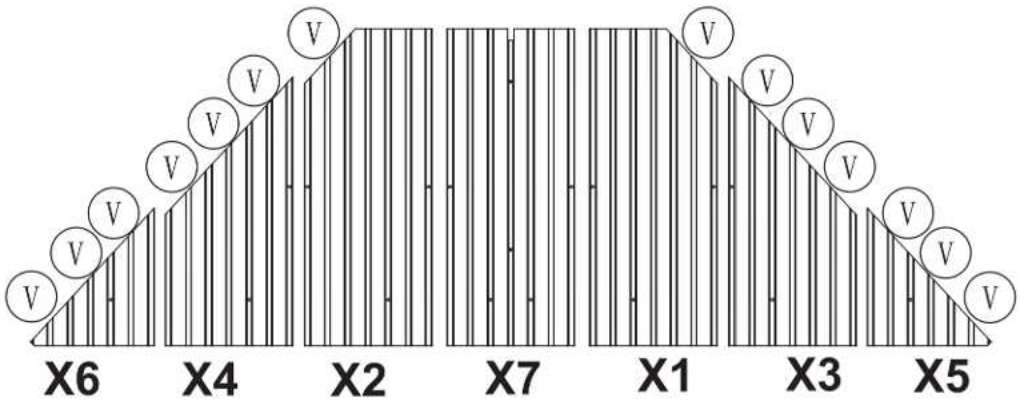

X7 x 2

STEP 14

Please arrange the roof panels as shown in diagram and begin assembly.



Long Side View:

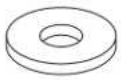




Mind Roof Panel Falling! Do NOT stand under the roof except the installer with a safety hat!



X7 x 2



5# x 4



M6*15

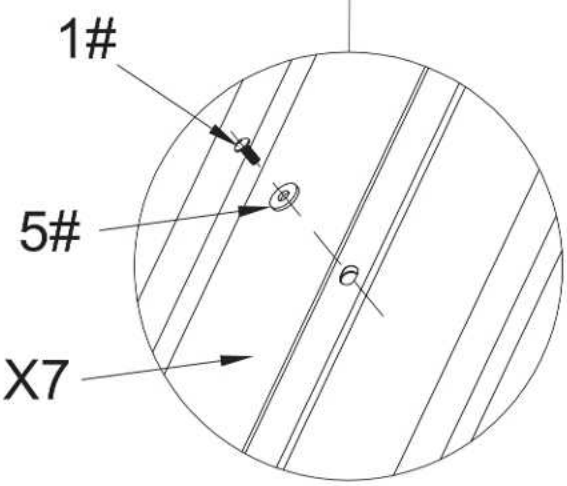
1# x 4



7# x1

STEP 15





Affix roof panels using screw (1#) and rubber gasket (5#) as shown in diagram.

Mind Roof Panel Falling! Do NOT stand under the roof except the installer with a safety hat!

X1 x 2

X2 x 2

X3 x 2

X4 x 2

X5 x 2

X6 x 2

5# x 24

M6*25

2# x 24

8# x 24

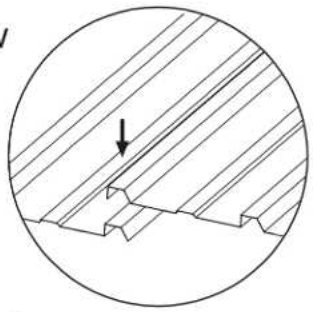
M6

4# x 16

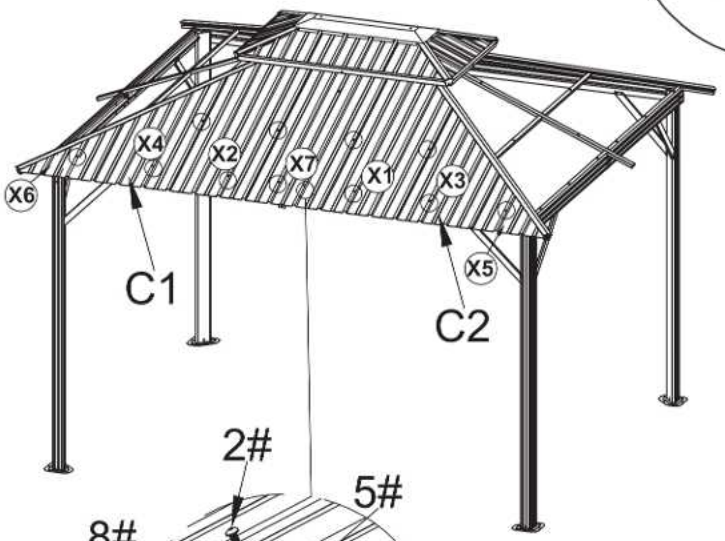
7# x1

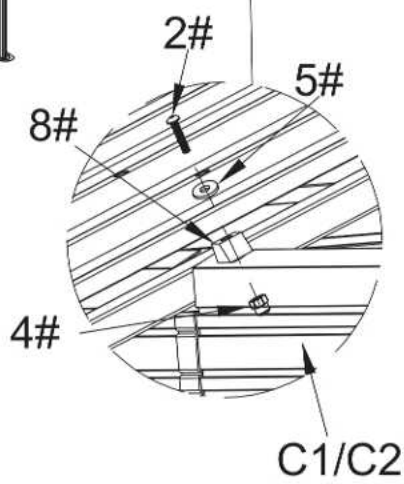
STEP 16

Connect roof as below

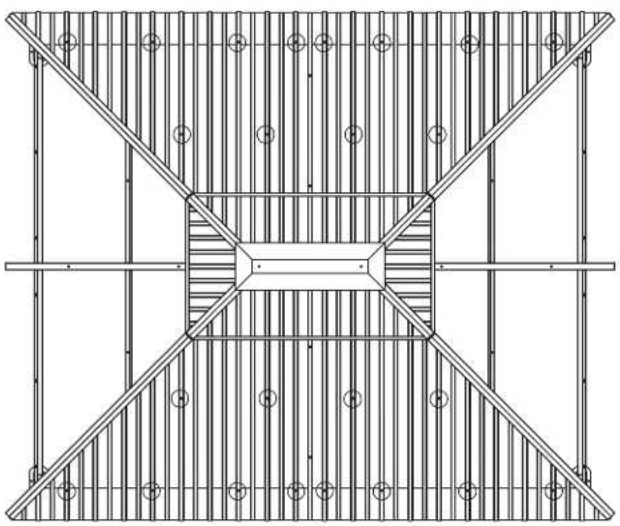


Please put the panels on the frame anti-clockwisely





Place rubber gasket 5# at the upper end of the iron piece and spacers 8# at the lower section of the iron piece and pass through both with screws 2#. Finally, tighten screws 4#.



Mind Roof Panel Falling! Do NOT stand under the roof except the installer with a safety hat!

STEP 17



G3 x 2



G4x 2



L x 2

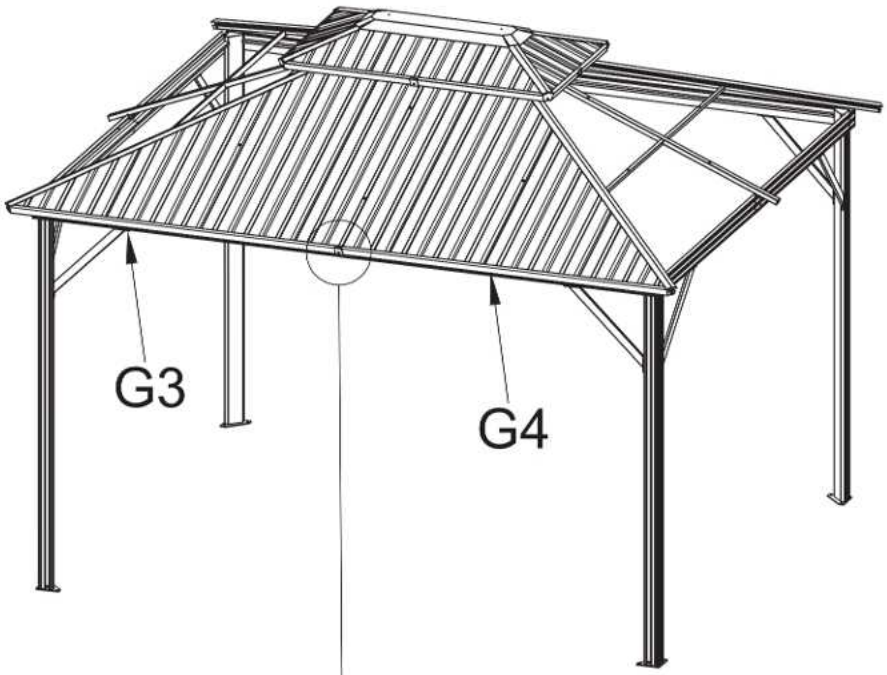


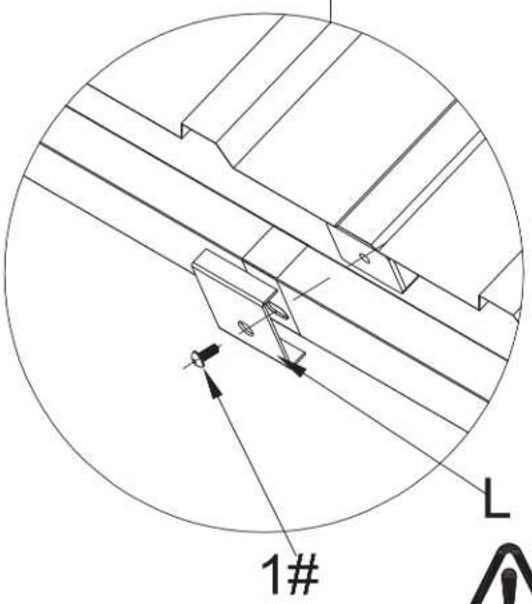
M6*15

1# x 2



7# x1





Affix middle beams using joint cover (Part L) and screw (1#) as shown in diagram.



Mind Roof Panel Falling! Do NOT stand under the roof except the installer with a safety hat!


W1 x 2


W2 x 2


W3 x 2


W4 x 2

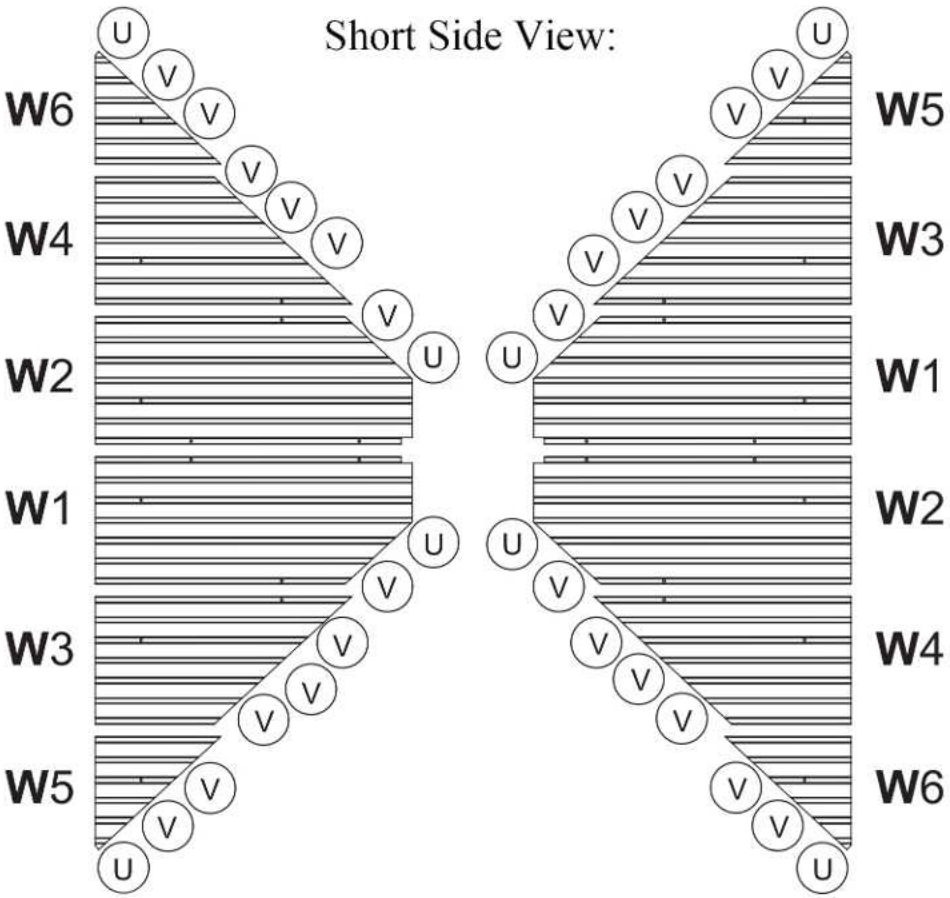

W5 x 2


W6 x 2

STEP 18

Please arrange the roof panels as shown in diagram and begin assembly.

Short Side View:




Mind Roof Panel Falling! Do NOT stand under the roof except the installer with a safety hat!

W1 x 2

W2 x 2

W3 x 2

W4 x 2

W5 x 2

W6 x 2

5# x 20

M6*25
2# x 20

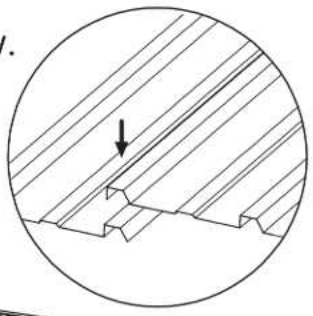
8# x 20

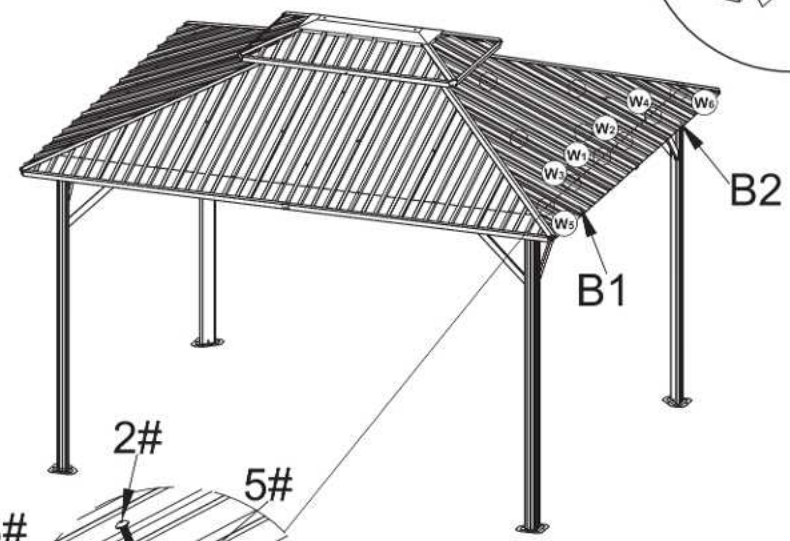
M6
4# x 12

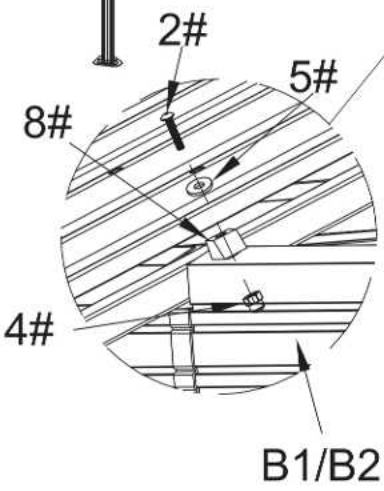
7# x1

STEP 19

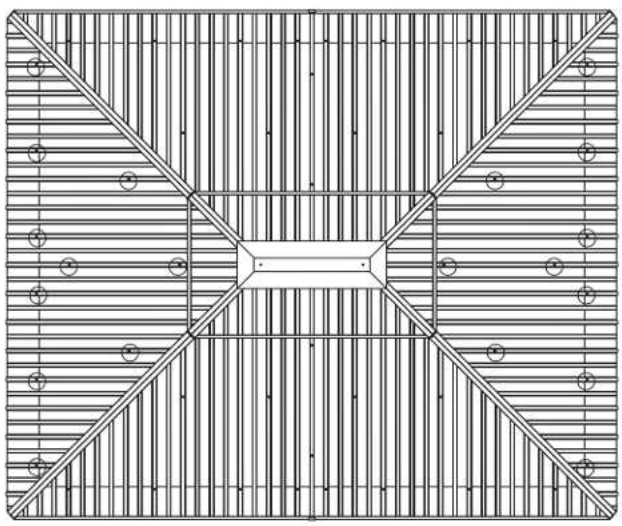
Connect roof as below.







Place rubber gasket 5# at the upper end of the iron piece and spacers 8# at the lower section of the iron piece and pass through both with screws 2#. Finally, tighten screws 4#.



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G1 x 2

G2x 2

L x 2

K x 4

M6*15

1# x 6

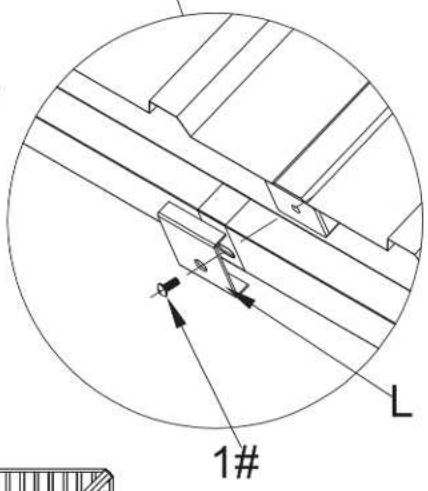
7# x1

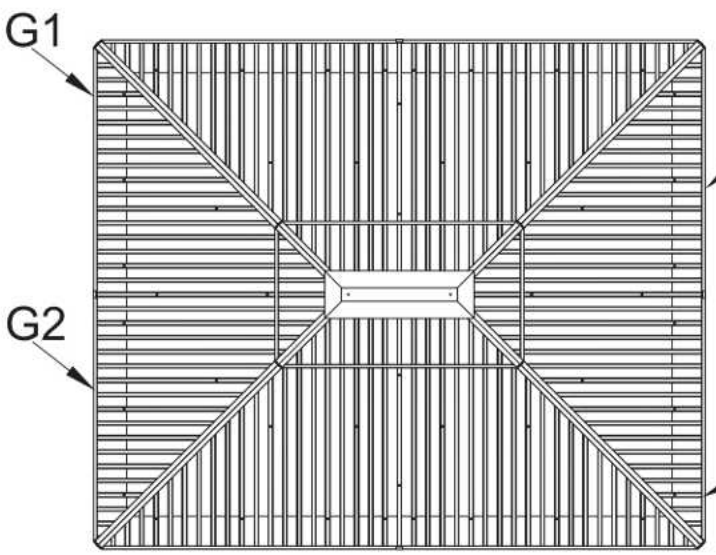
STEP 20

Attach finishing bar (Part G1&G4) with finish end (Part K)using screws 1# to corner roof bar.



Attach finishing bar (Part G1&G2) with finish end (Part L) using screws 1# as shown in diagram.





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I1 x 2



I2 x 2



K x 4



M6*15

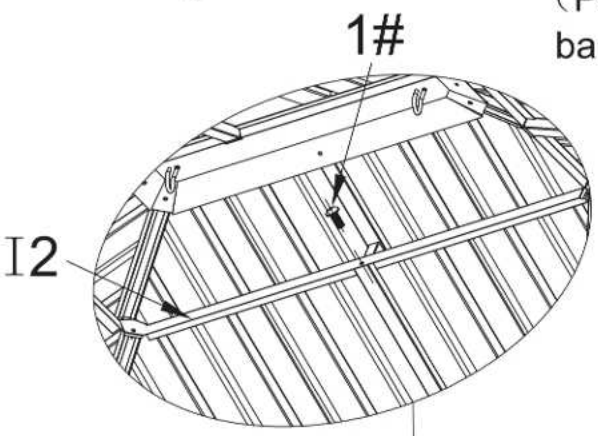
1# x 8



7# x1

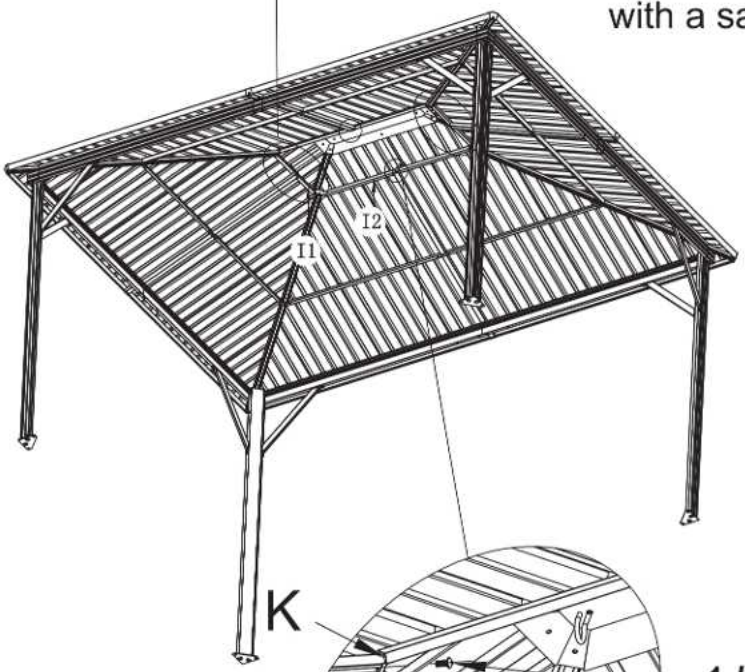
STEP 21

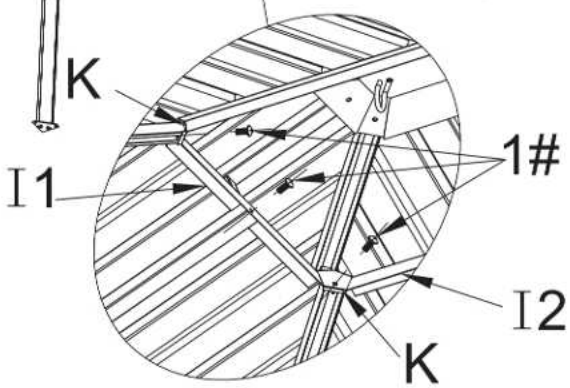
Attach the middle of net frames （Part I1 & I2） with roof bar （Part E） using screw 1#.





Mind Roof Panel Falling！ Do NOT stand under the roof except the installer with a safety hat！



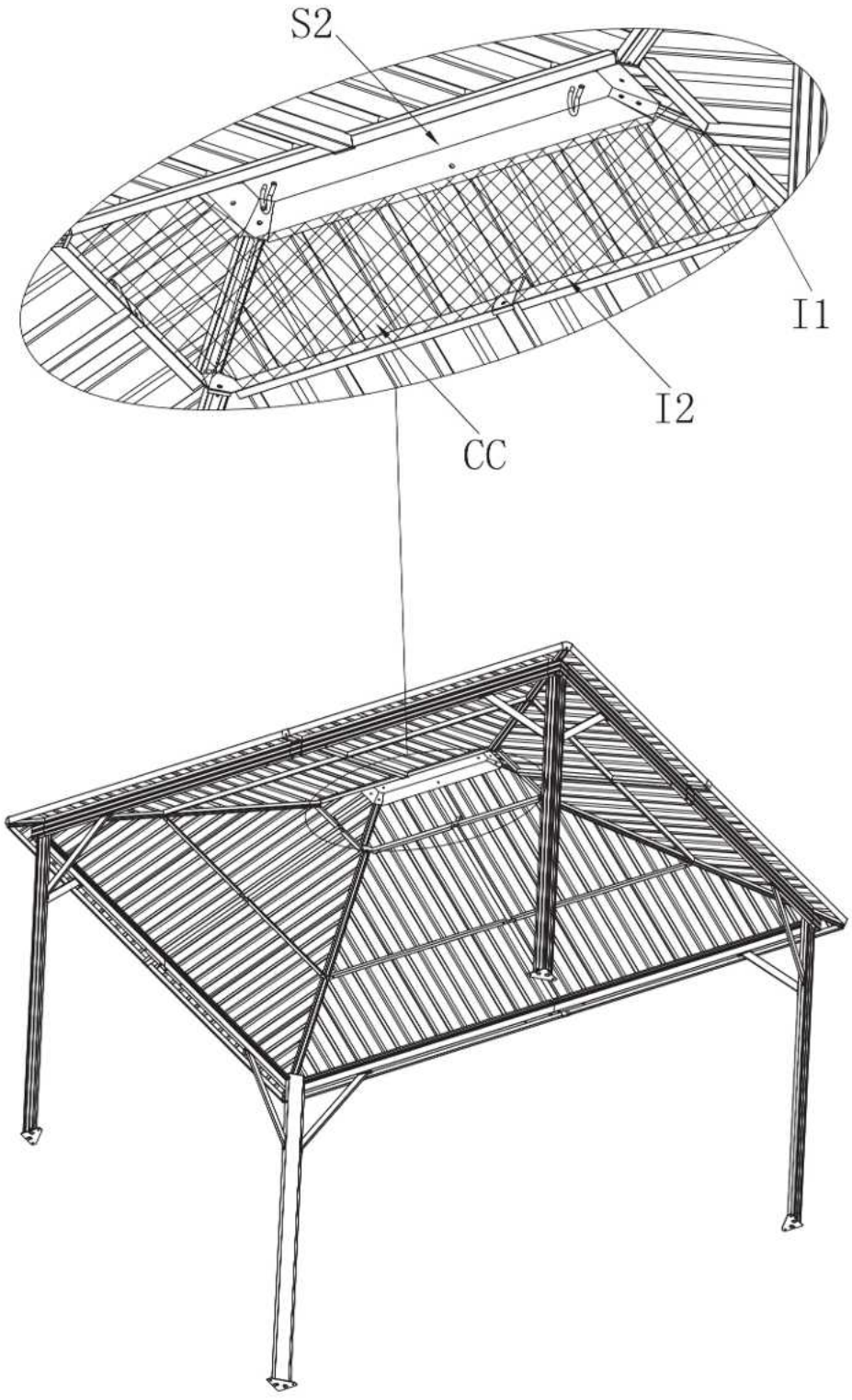


Attach net frames （Part I1 & I2） with finishing end (Part K) using screw 1#， you may need to bent the frame ends a little to make it match the joint.

Please note: This figure needs to be looked up from the inside to understand the enlarged schematic diagram of the structure.

STEP 22

CC x 1



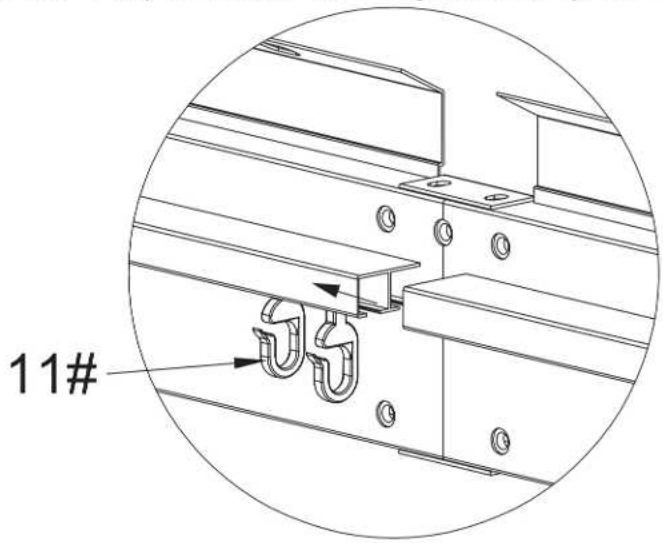
Please note: This figure needs to be looked up from the inside to understand the enlarged schematic diagram of the structure.

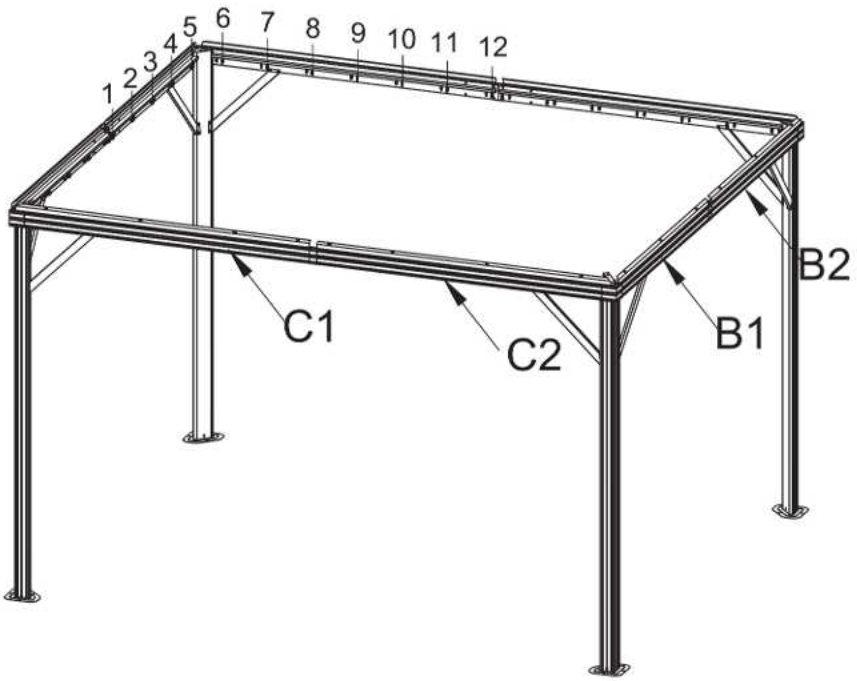
STEP 23



11# x 96

Put 5 hooks (Part 11#) to each slot of joint bar (Part B1 & B2)
Put 7 hooks (Part 11#) to each slot of joint bar (Part C1 & C2).





STEP 24



T x 4

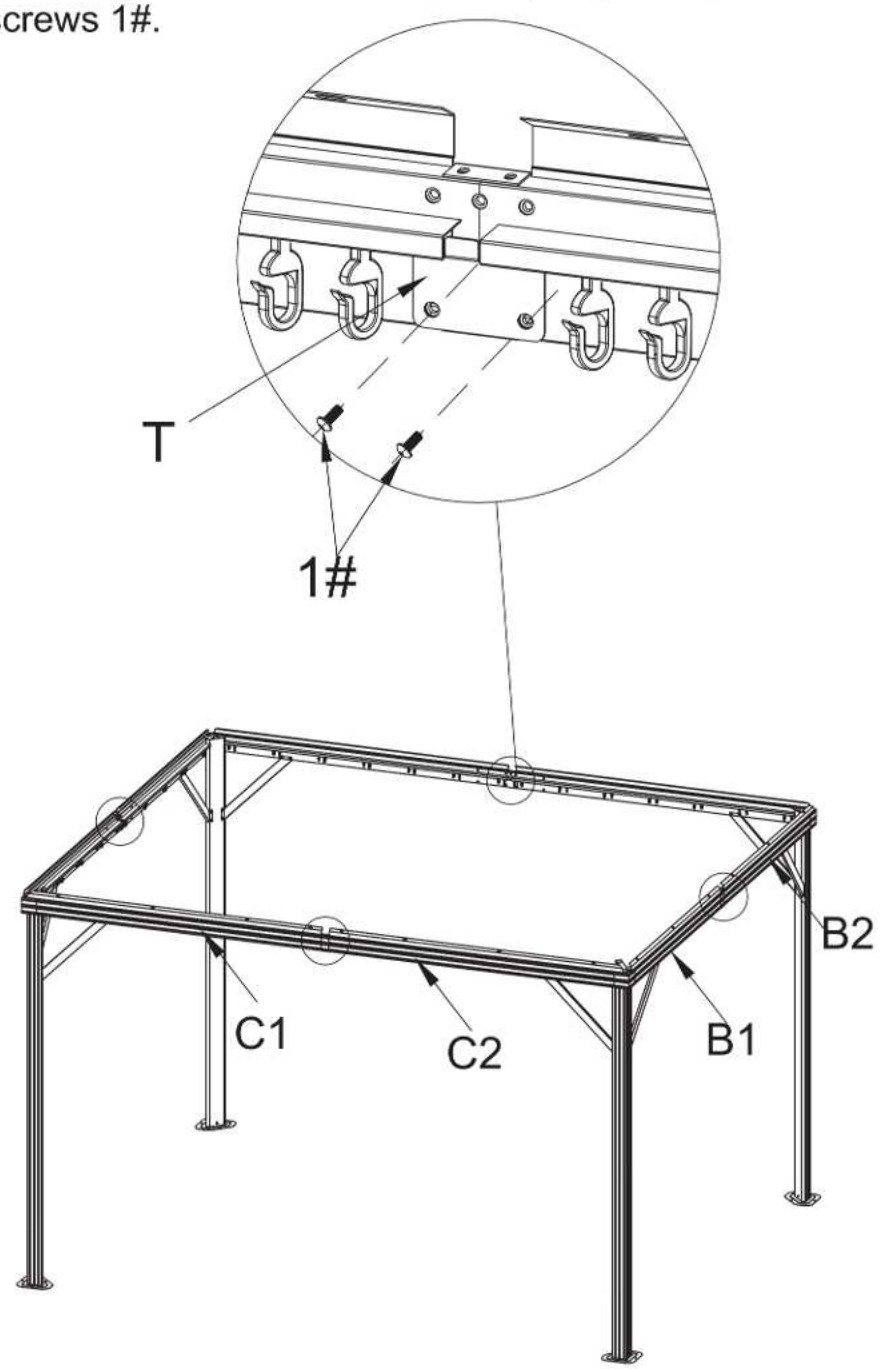


1# x 8



7# x1

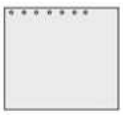
After finishing hooks into tracks, then put (Part T) to lock them with screws 1#.



STEP 25

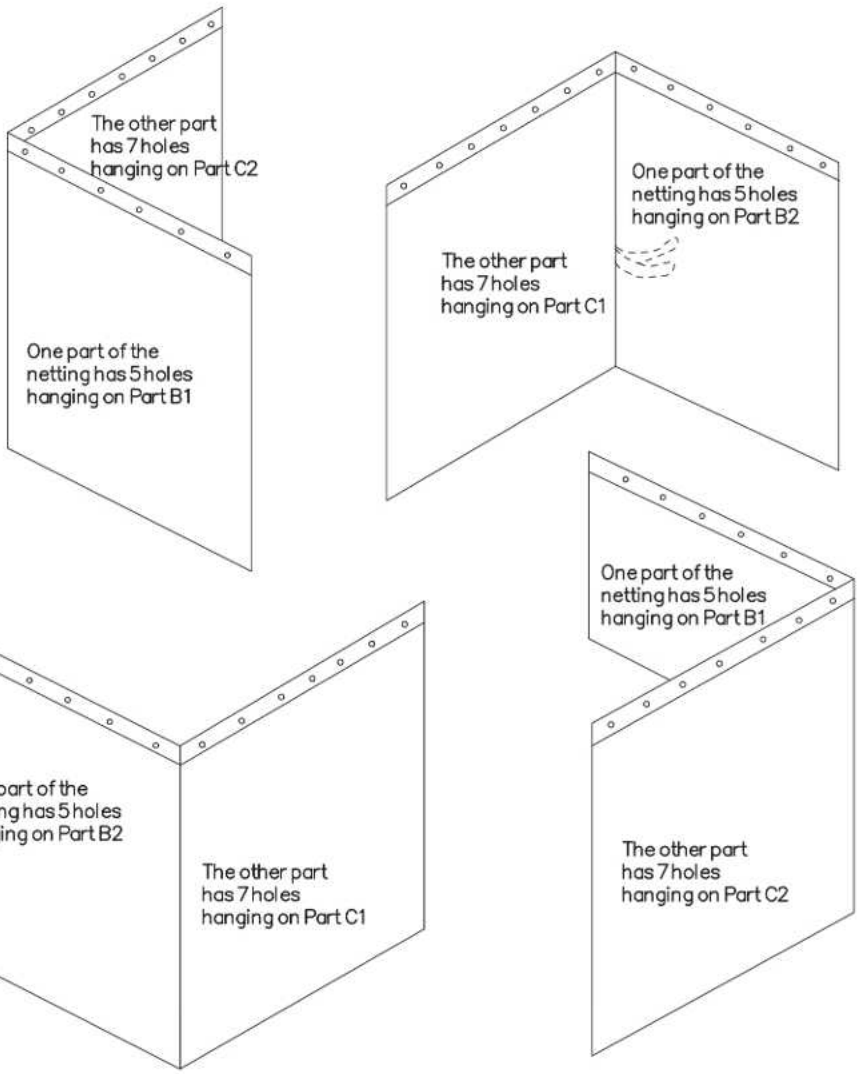


BB1 x 2



BB2 x 2

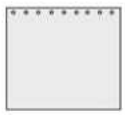
Untie and unzip the side curtain,then divide it into 4 parts.



STEP 26

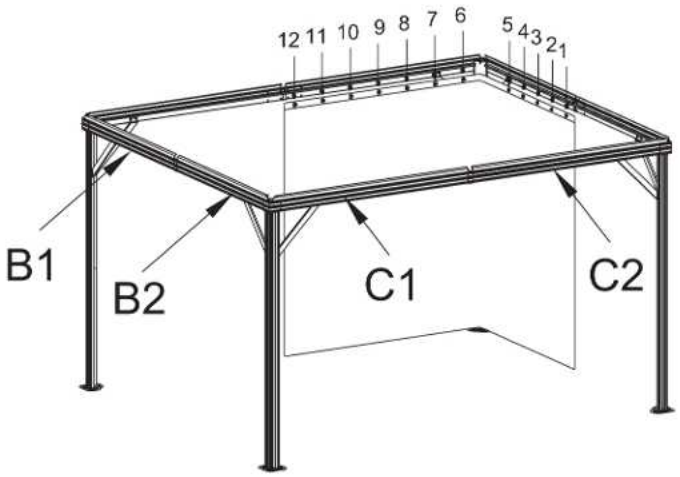


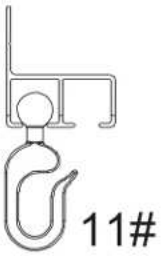
BB1 x 2

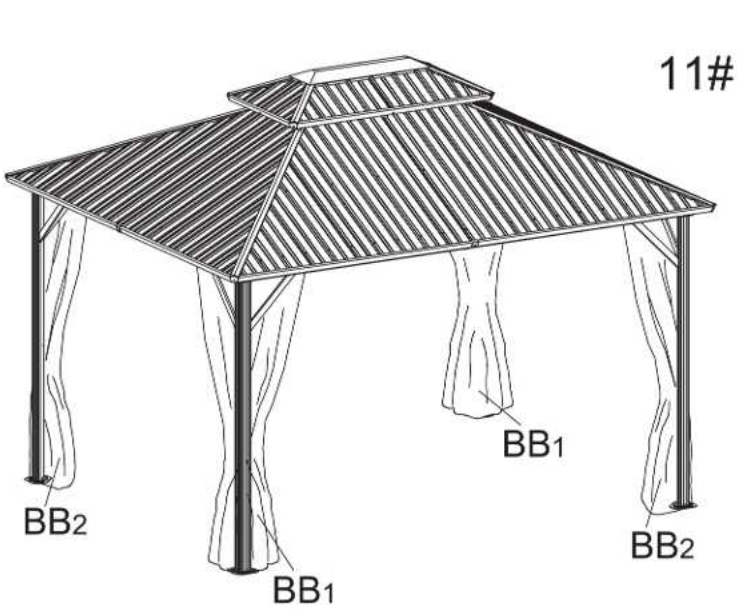


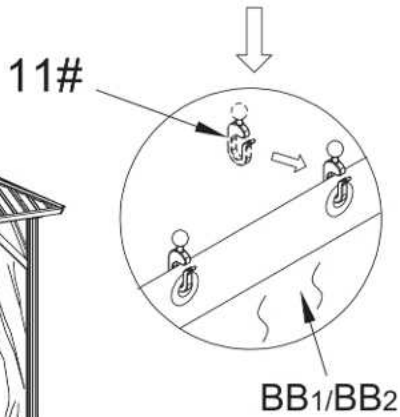
BB2 x 2

Hang up side curtain and solid sidewalls as shown in diagram.

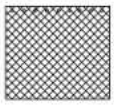




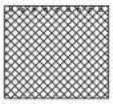




STEP 27

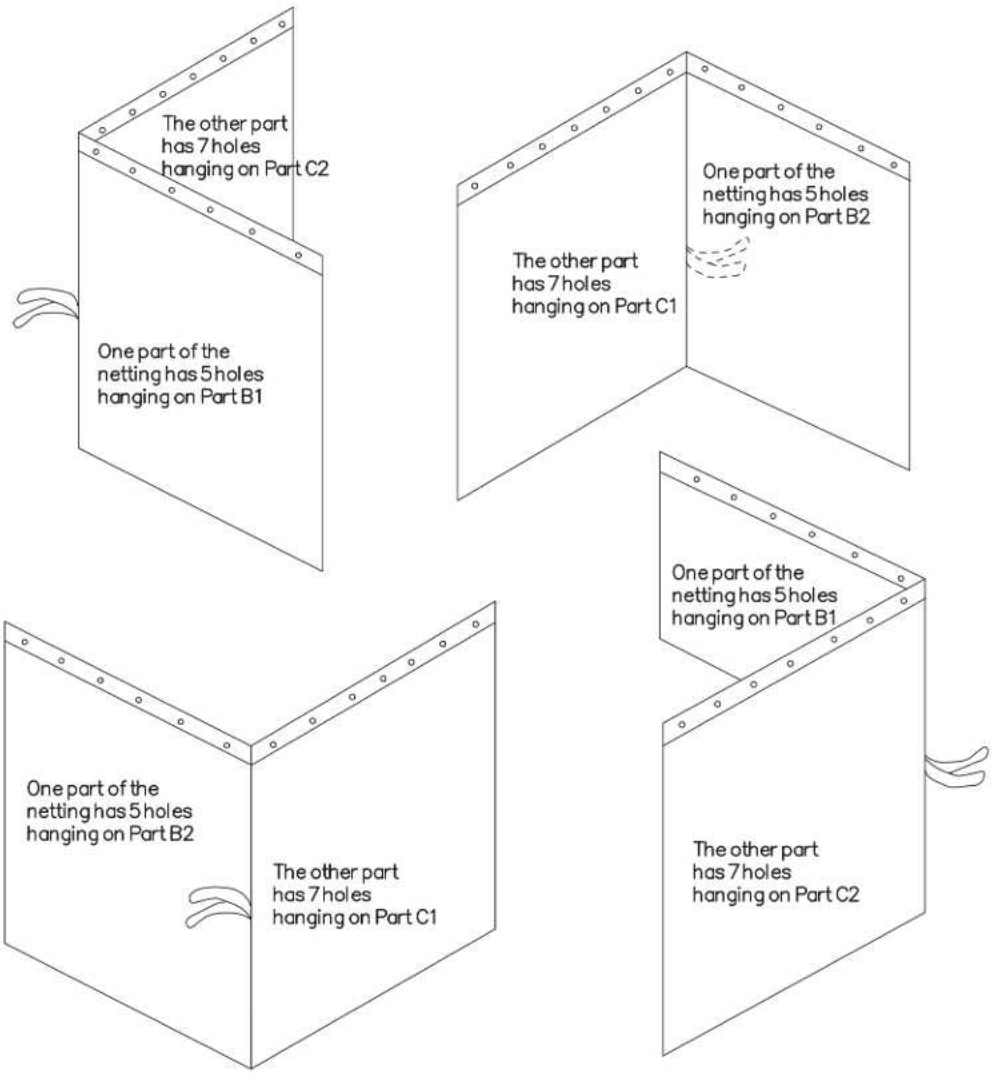


AA1 x 2



AA2 x 2

Untie and unzip the netting,then divide it into 4 parts.

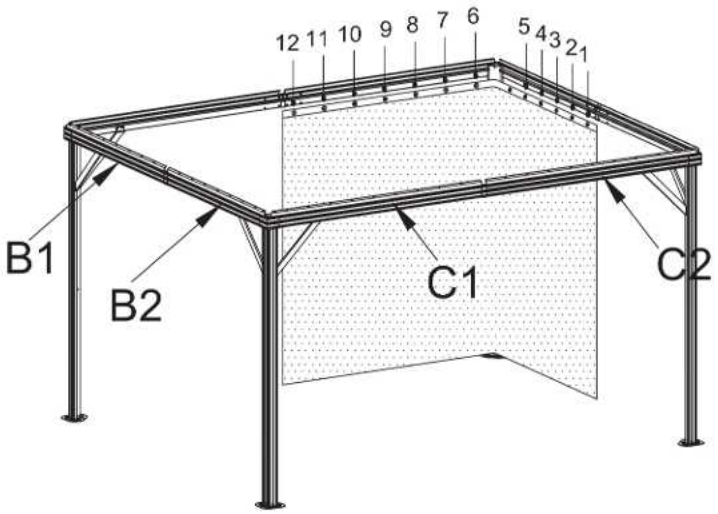


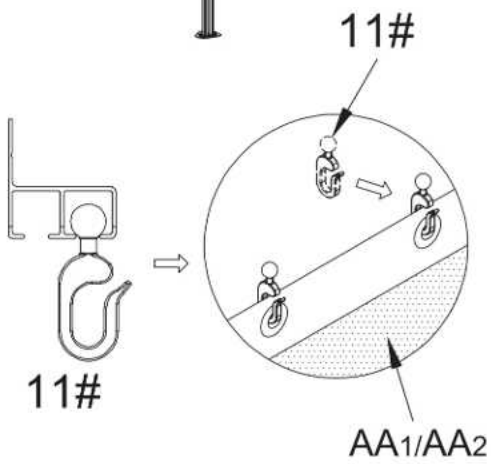
STEP 28

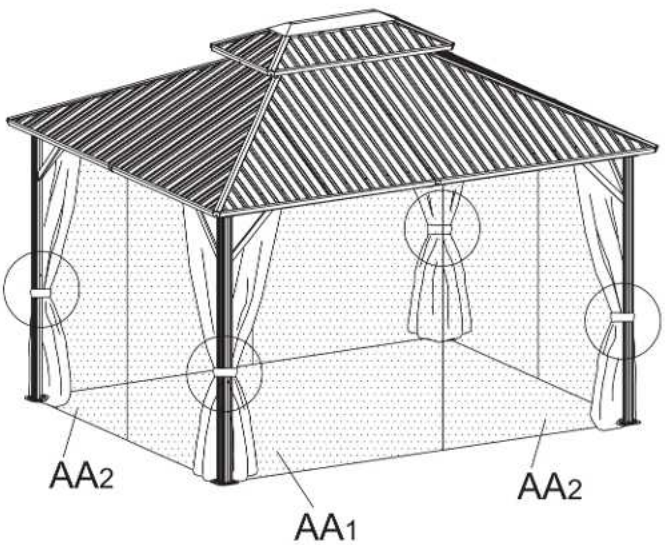
AA1 x 2

AA2 x 2

Hang up mosquito sidewalls and solid sidewalls as shown in diagram.







STEP 29

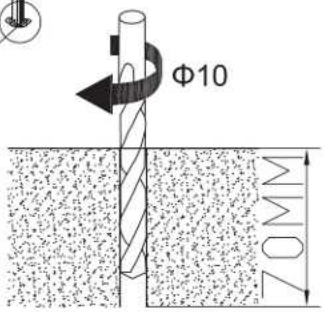


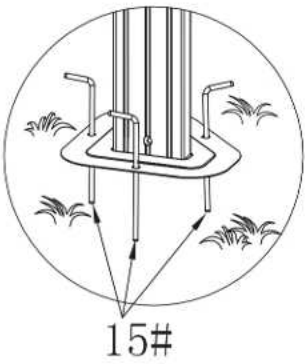
6# x 12

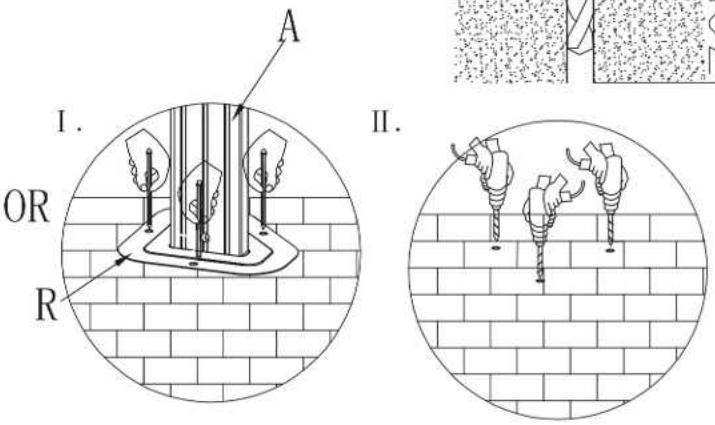


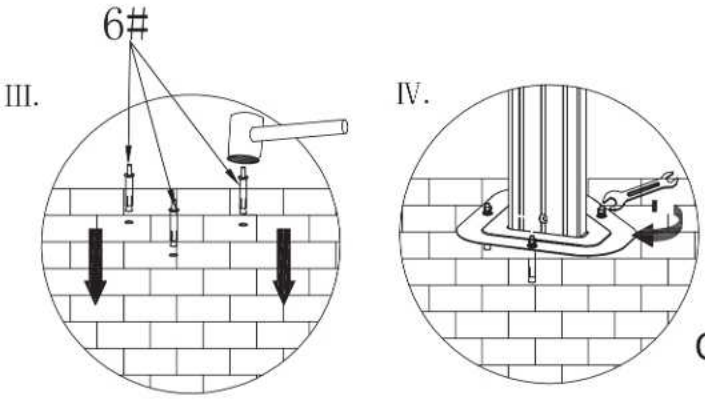
15# x 12











Complete Installation

To improve wind resistance, be sure to complete this installation step. If expansion screws or ground nails are not installed, strong winds may topple the gazebo.
Expansion screws are essential for stability on cement surfaces,and ground nails are for grassy surfaces.
In the end, check all screws are fixed tightly before using.