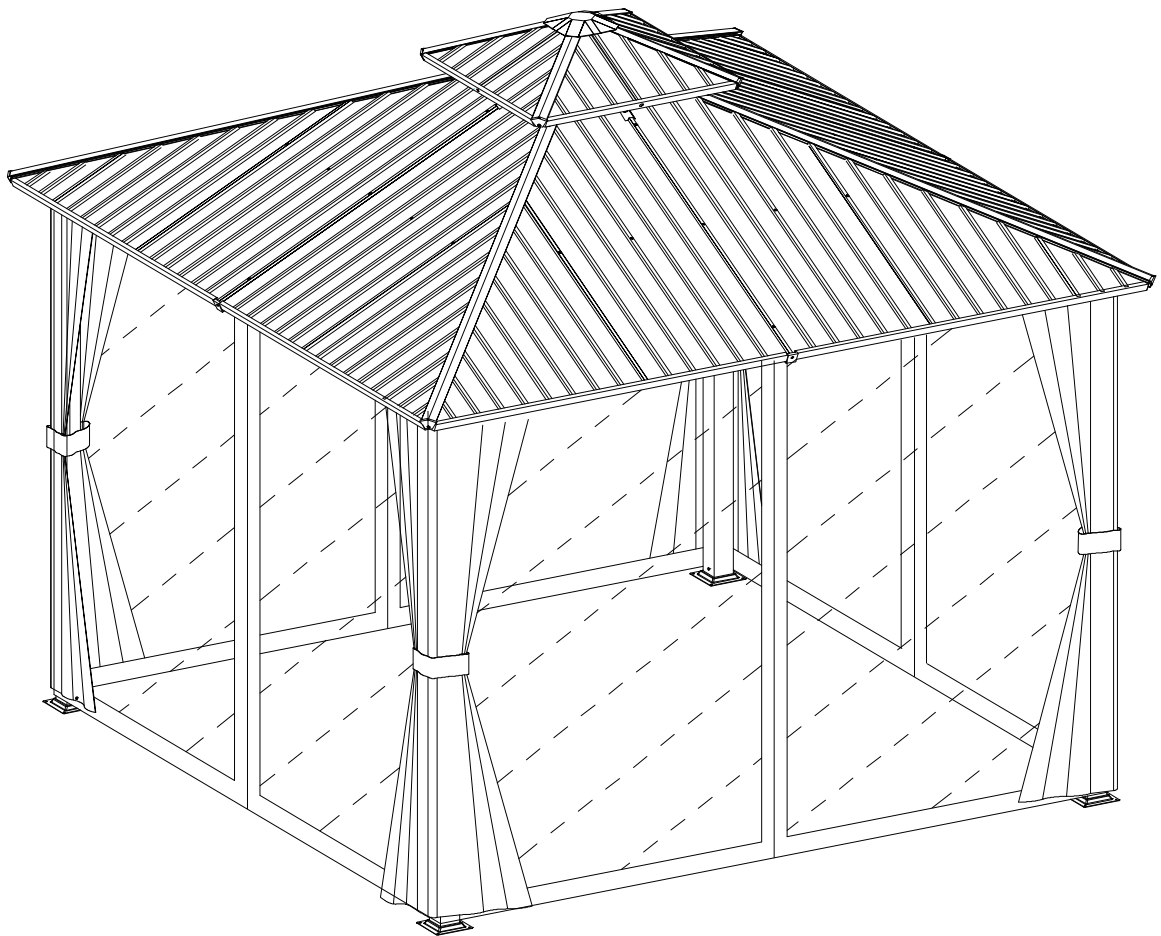


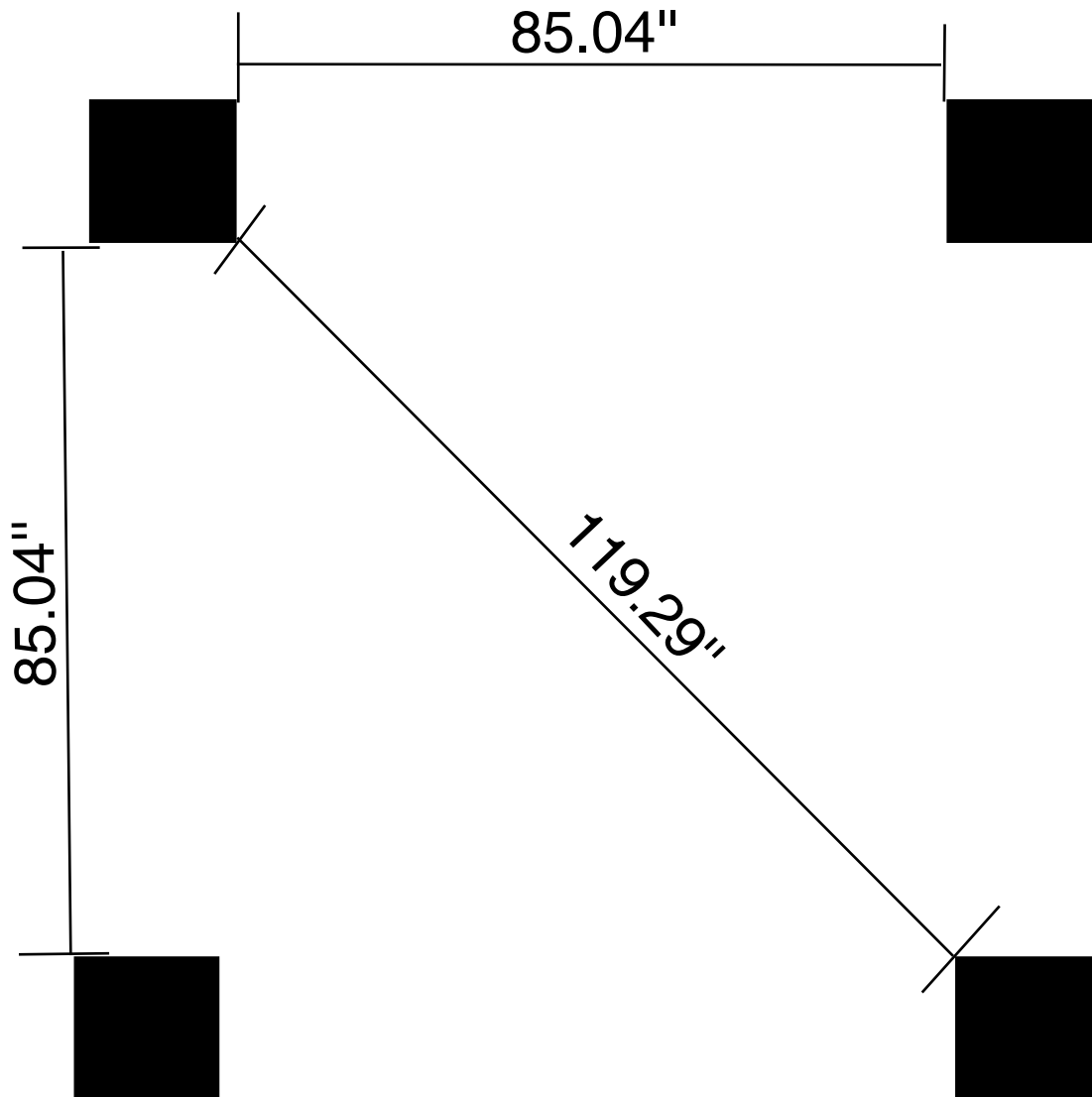
INSTALLATION INSTRUCTIONS

8x8 Gazebo



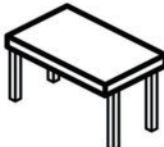
Our team is available 24/7 to help with any product questions. Contact us anytime!

Installation size diagram



The width dimension error is restricted to 0.118"
Diagonal line error should be limited to 0.197"

REQUIRED TOOLS

Tools			
	Gloves	Table	Ladder
			
	Power drill	Screw drive	Tape Measure

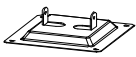
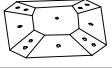
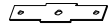
ASSEMBLY TIPS

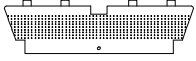
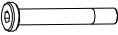
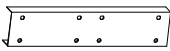
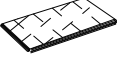
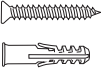
1. Clear a working area to allow access on all four sides. A raised work surface will make assembly easier. It is easier to install the wall panel on the table.
2. All parts are identified, so when working through the instructions page by page, the diagrams show where each part is positioned.
3. Before starting, to avoid any accidental injury, we recommend the use of gloves to protect your hands.
4. Please keep children away from your construction site.
5. Two or more people are required for assembly.
6. Please note: Some local government authorities have rules & regulations on shed installation, and you may need approval to erect this shed.
7. To better align the screws for practical situations, do not fully tighten screws initially.

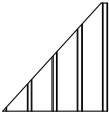
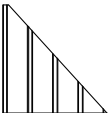
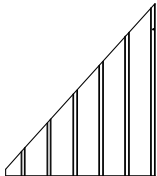
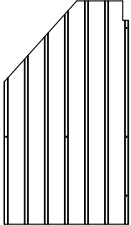
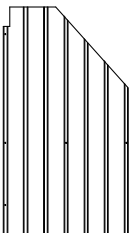
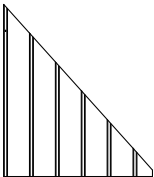
ASSEMBLY STEPS

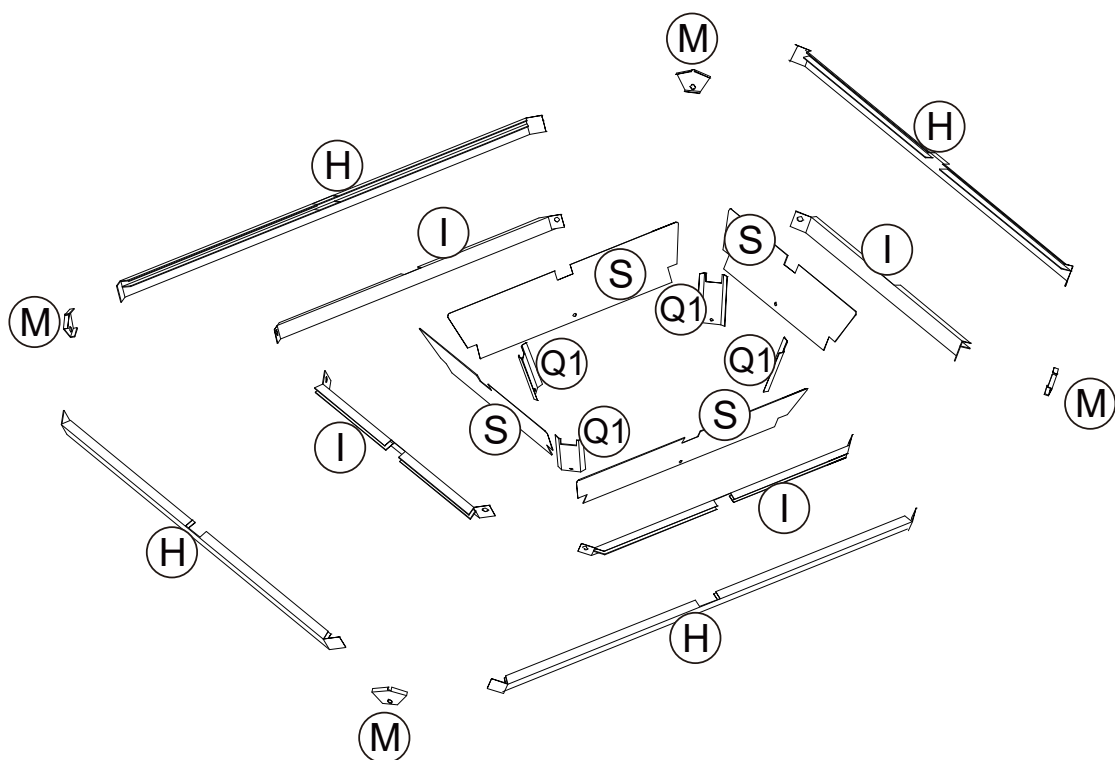
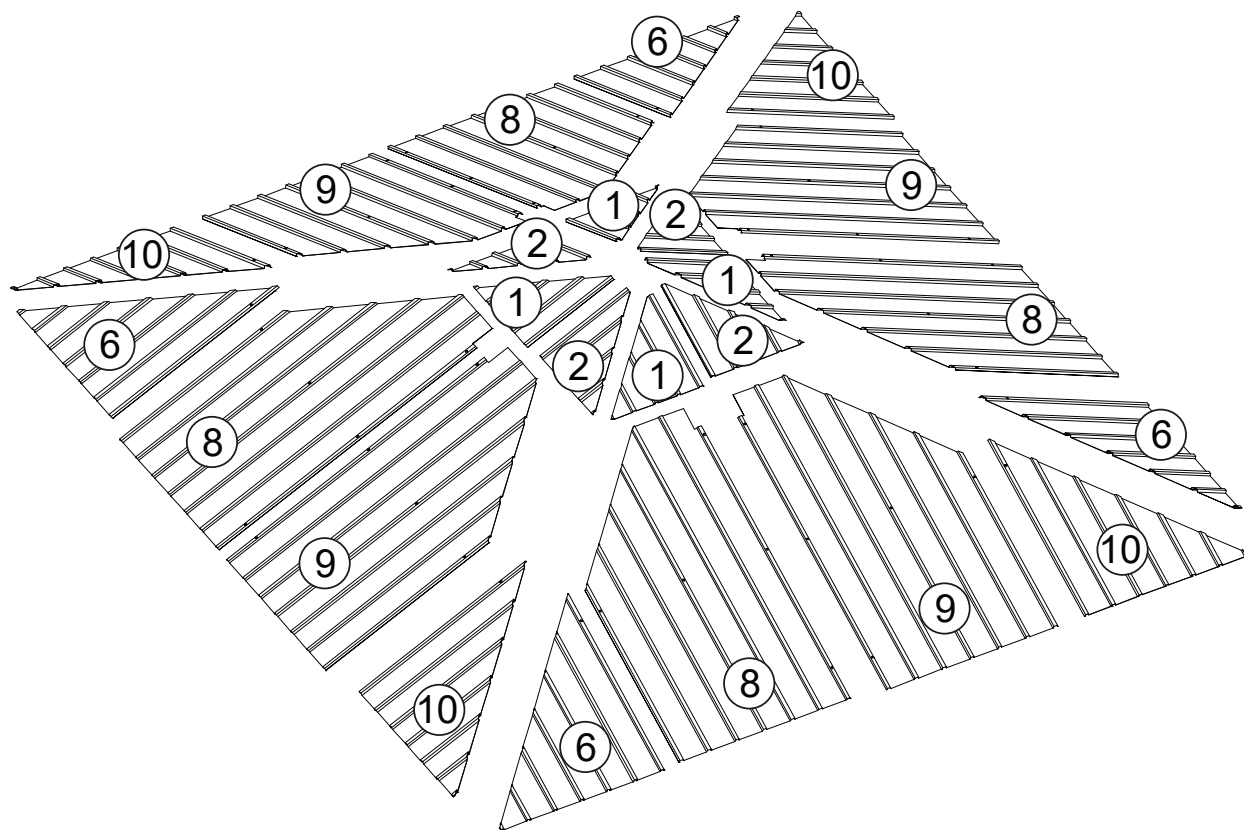
1. Unpack all components from the carton and lay them out beside your work area. Check parts against the parts list.
2. Work through the assembly instructions page by page.
3. Once assembly is completed, place the shed in position and fix the anchor to the ground.
4. Clean up all metal pieces and screws.

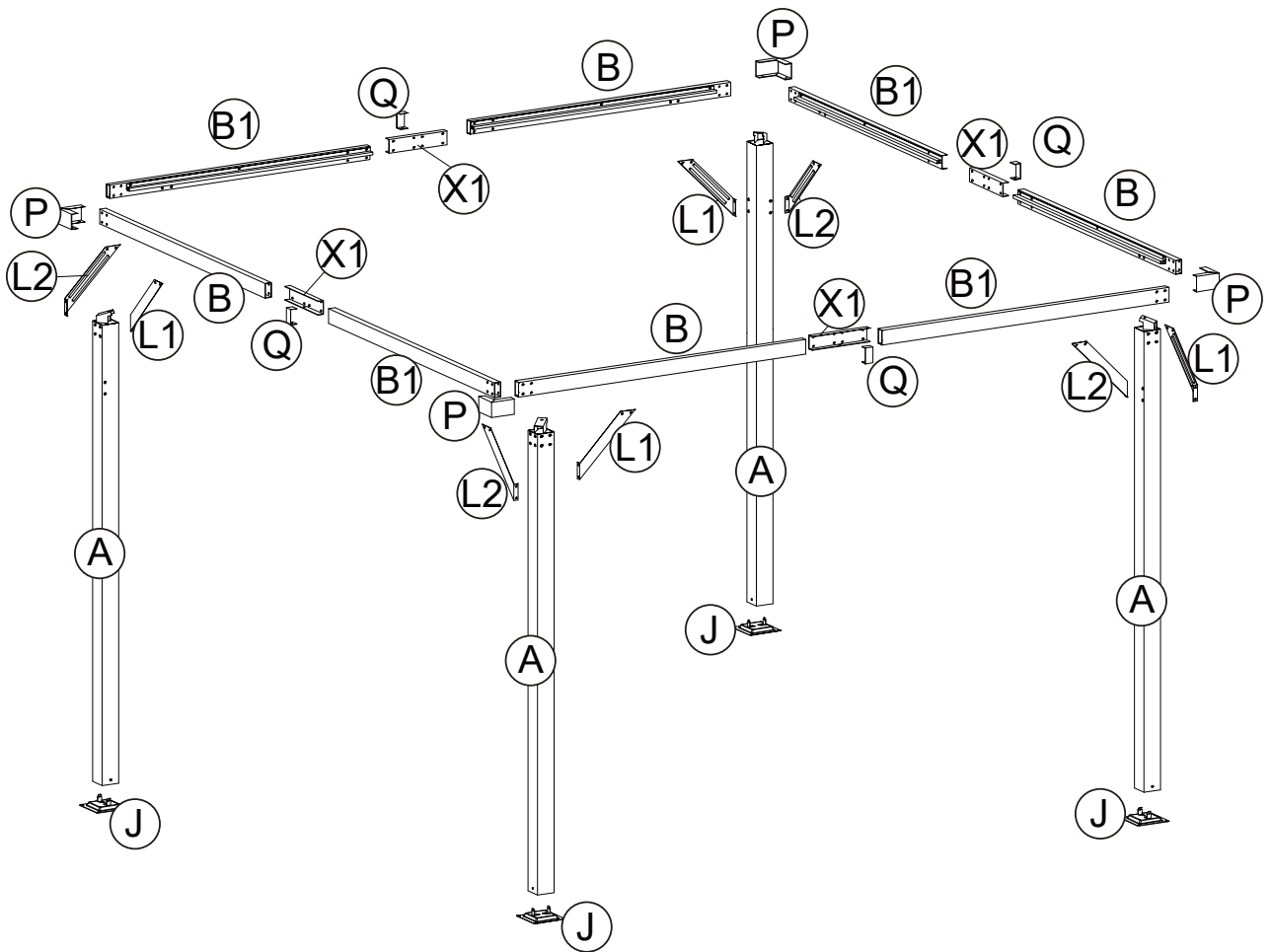
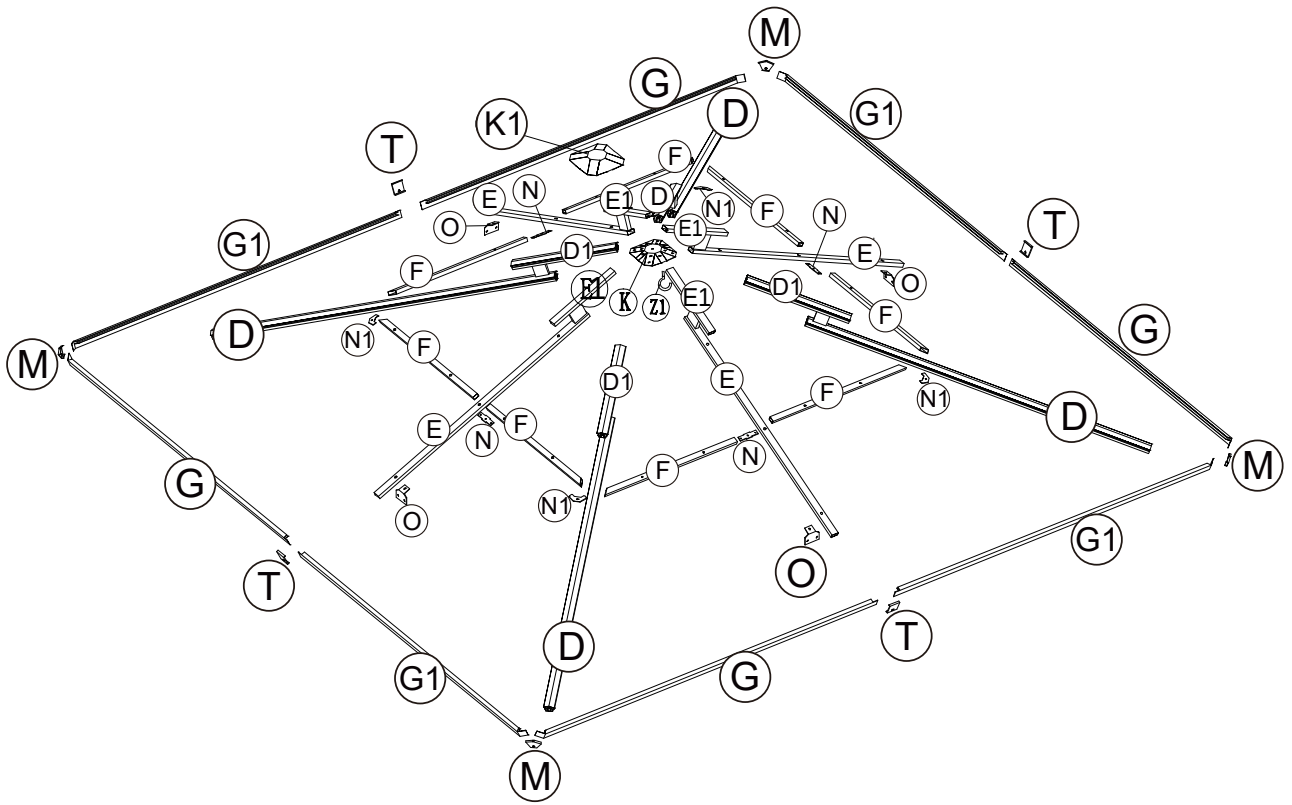
Part Lists

Item no.	Reference Image	Name	Qty.
A	 2.36x2.36in	Pillar	4PCS
B	 1.18x2.36in	Beam	4PCS
B1	 1.18x2.36in	Beam	4PCS
D		Long parietal bone	4PCS
D1		Short parietal bone	4PCS
E		Middle parietal bone	4PCS
E1		Small parietal bone	4PCS
F		Top bone support	8PCS
G		Outsourced border strips	4PCS
G1		Outsourced border strips	4PCS
H		Outsourced border strips	4PCS
I		Outsourced border strips	4PCS
J		Chassis	4PCS
K		Bottom piece	1PC
K1		Top piece	1PC
L		connection block	4PCS
L1		Diagonal bracing	4PCS
L2		Diagonal bracing	4PCS
M		Vertex bone angle	8PCS
N		Connector	4PCS
N1		Diagonal bracing	4PCS
O		Mid angle piece	4PCS

Item no.	Reference Image	Name	Qty.
P		Four corner piece	4PCS
Q		Beam decorative parts	4PCS
Q1		Four corner baffle	4PCS
R		Curtain hook	80PCS
S		Hollow out baffle	4PCS
T		Vertex bone angle	4PCS
U		Shim	24PCS
V	 M6X15	Screw	148PCS
V1	 M6X130	Screw	8PCS
W	 M6X25	Screw	8PCS
X	 M6X48	Screw	16PCS
X1		Beam connector	4PCS
Y		Screw	32PCS
Z		Screw	8PCS
Z1		hook	1PC
Z2		Hex key	1PC
Z3		Nut	16PCS
Z4		Ground spike	16PCS
Z5		Hex key	1PC
Z7		Sliding groove plug	8PCS
⑱		Mesh	4PCS
⑲		Enclosure cloth	4PCS
⑳		Expansion bolt	16PCS

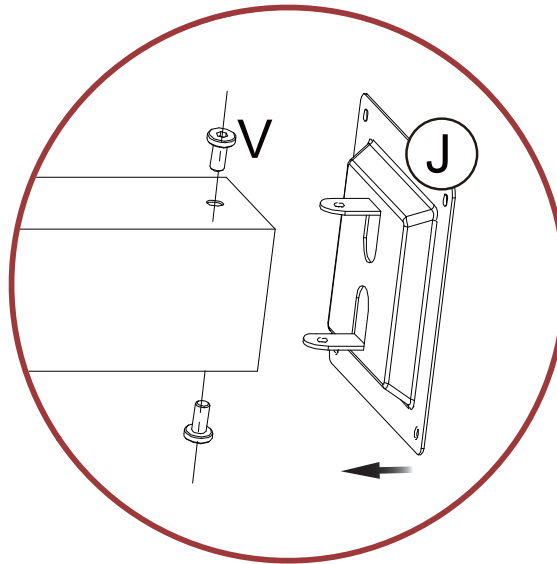
Item no.	Reference Image	Name	Qty.
①		Iron roof	4PCS
②		Iron roof	4PCS
⑥		Iron roof	4PCS
⑧		Iron roof	4PCS
⑨		Iron roof	4PCS
⑩		Iron roof	4PCS



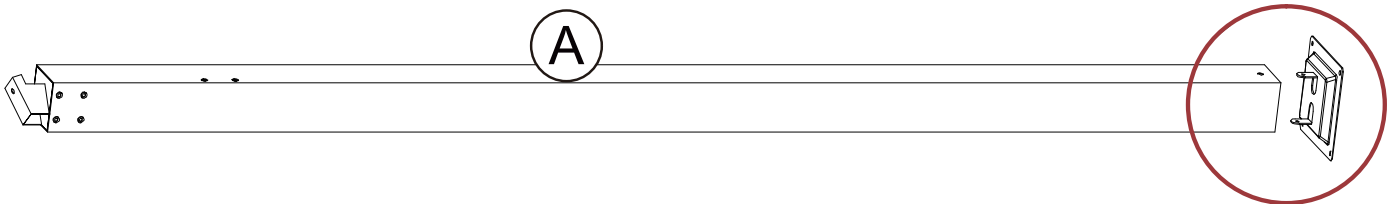


STEP 1

1. Secure J(Chassis) to A(Pillar) with V(M6X15).



X4

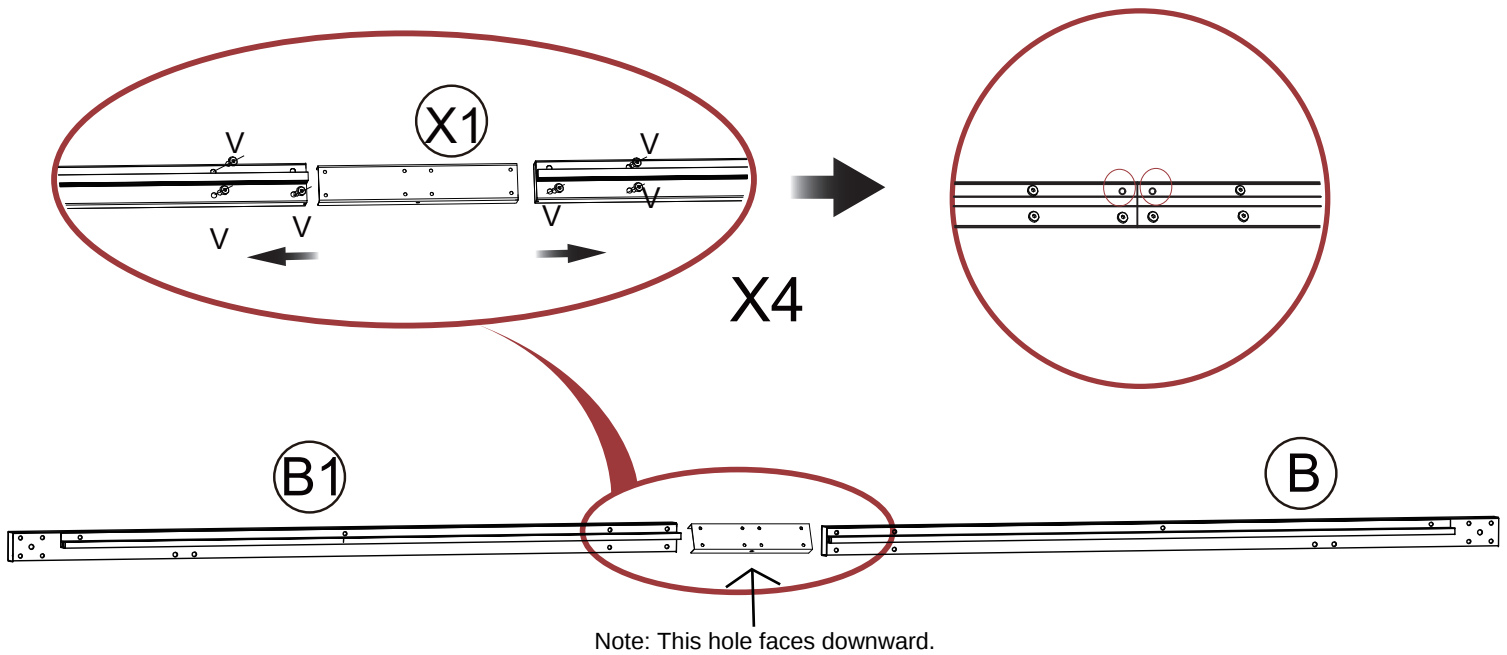


 A x 4PCS	 J x 4PCS	 V x 8PCS
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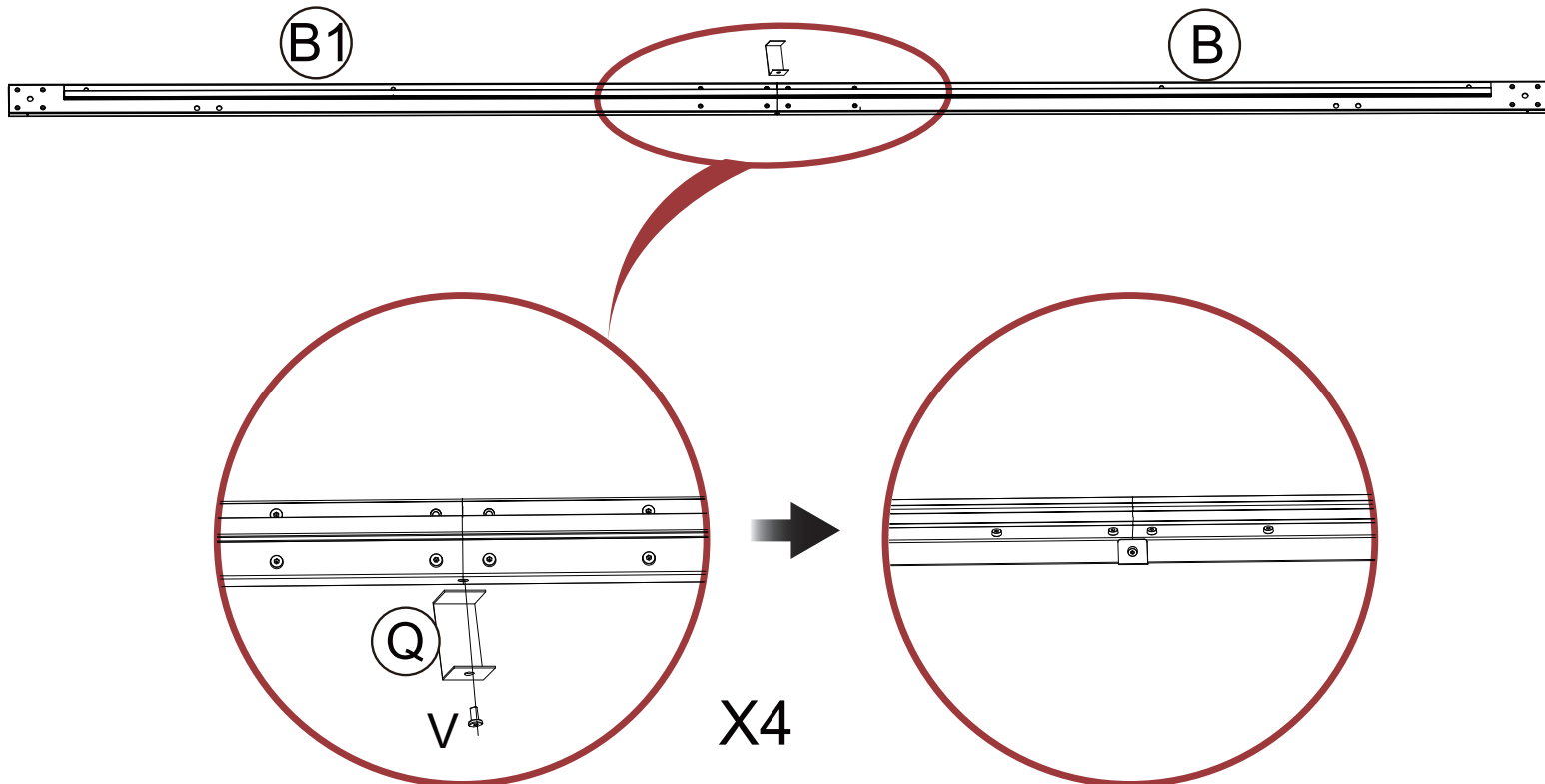
STEP 2

1.Insert connector X1(Beam connector) into crossbeam B(Beam) and B1(Beam) and secure with four (4) screws V(M6X15).

Note: Do not install screws in the top row of holes at this time.



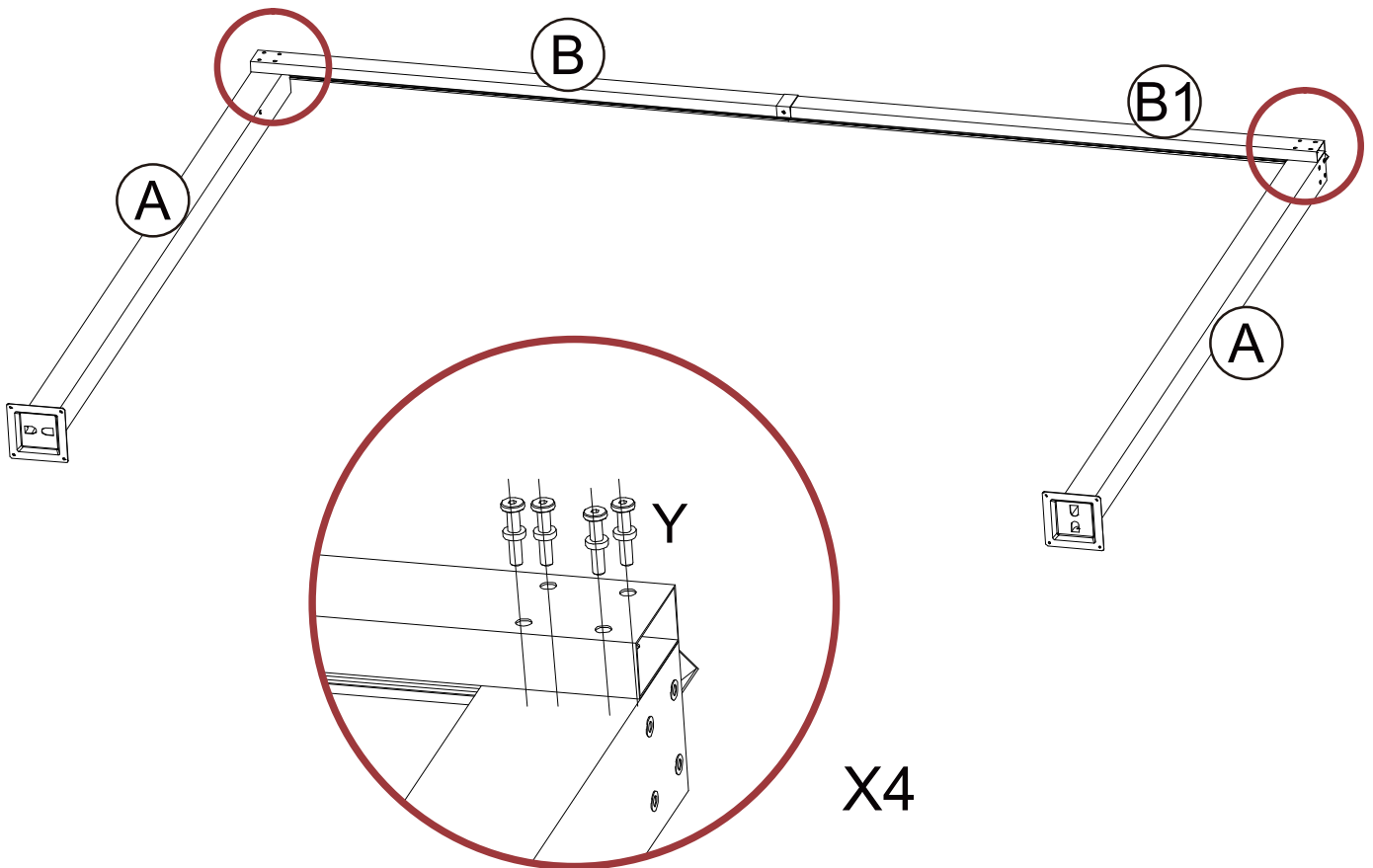
2.Install piece Q(Beam decorative parts) at the crossbeam joint with screw V(M6X15).



				
B x 4PCS	B1 x 4PCS	Q x 4PCS	X1 x 4PCS	M6X15 V x 28PCS

STEP 3

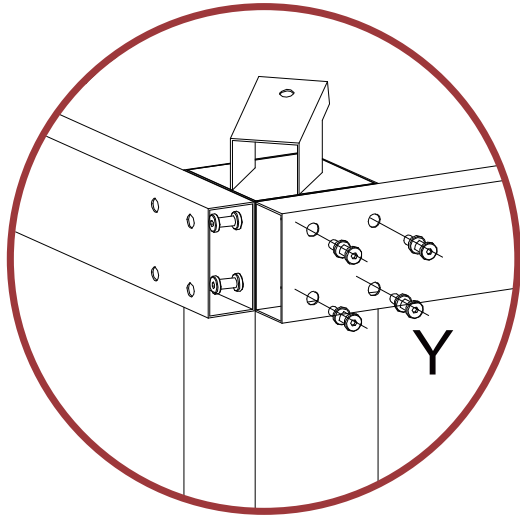
1. Fasten crossbeam B(Beam) and B1(Beam) to column A(Pillar) with screw Y(Screw).



	Y	16PCS
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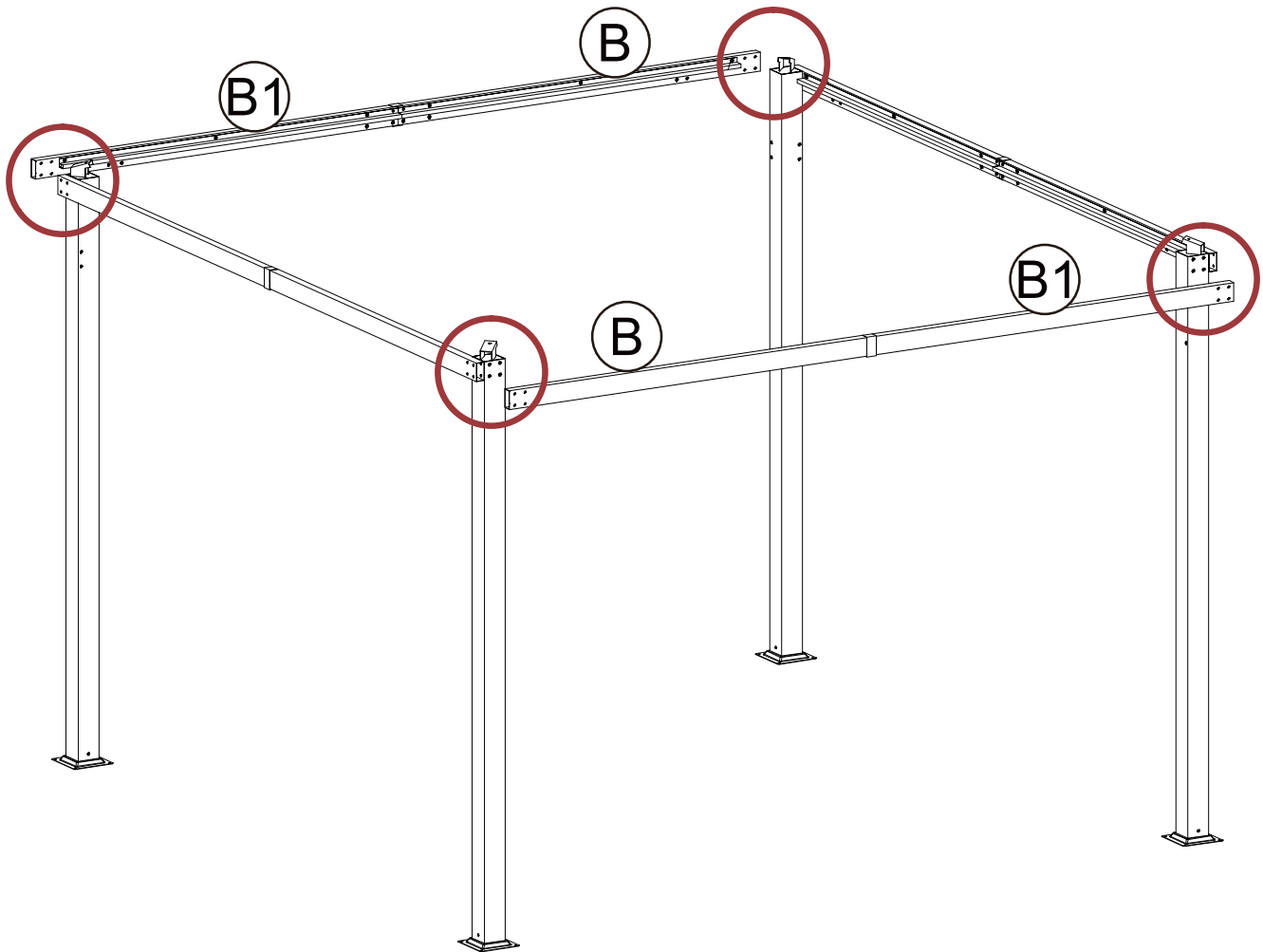
STEP 4

1. Attach B(Beam) and B1(Beam) to the components from Step 4 using screw Y(Screw).



X4

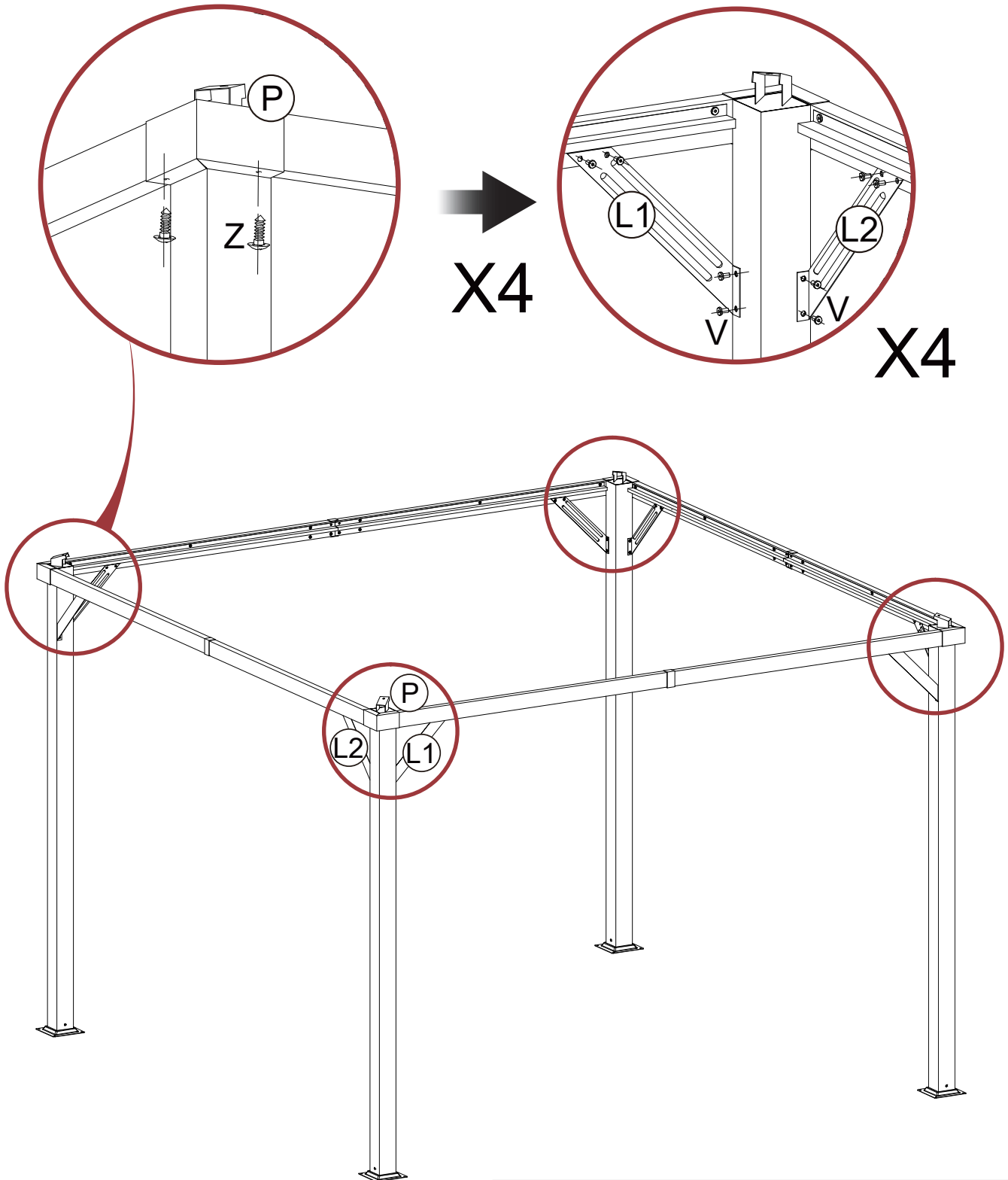
X4



	Y	16PCS
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STEP 5

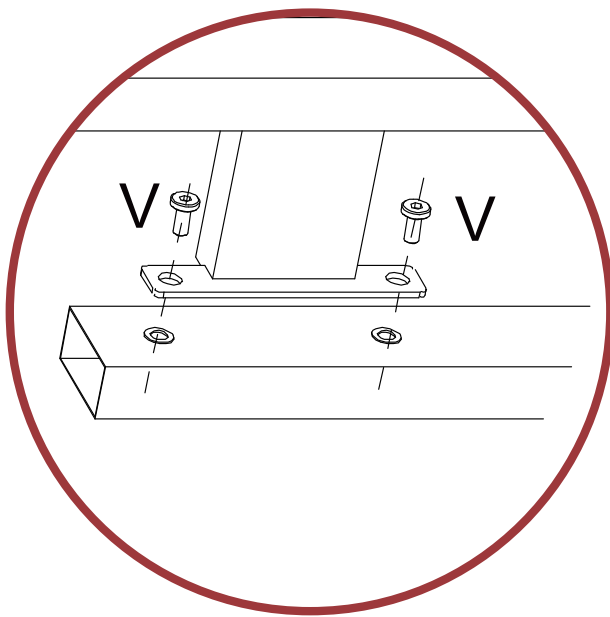
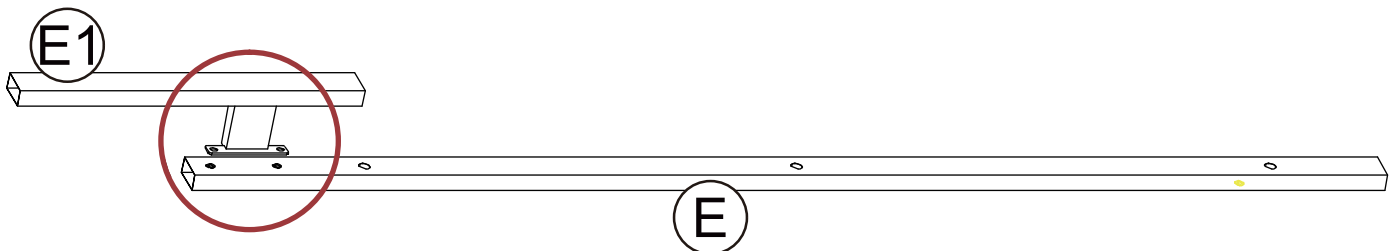
1. Install P(Four corner piece) on all four corners using screw Z(Screw).
2. Secure L1(Diagonal bracing) and L2(Diagonal bracing) to A(Pillar) and B(Beam) and B1(Beam) with V(M6X15).



				
P x 4PCS	L1 x 4PCS	L2 x 4PCS	V x 32PCS	Z x 8PCS

STEP 6

1. Secure parietal bones E(Middle parietal bone) and E1(Small parietal bone) together with screw V(M6X15).

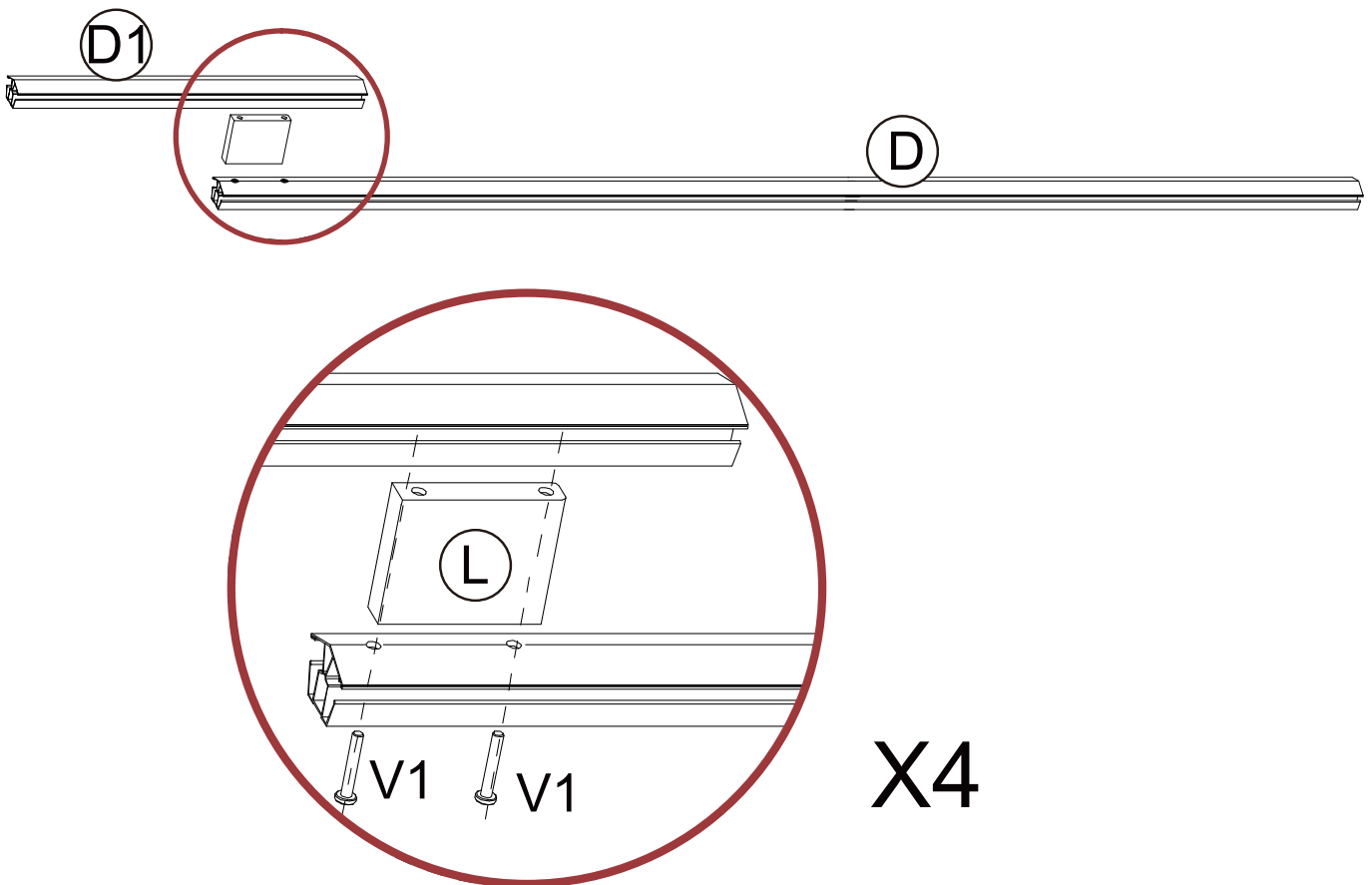


X4

 E x 4PCS	 E1 x 4PCS	 M6X15 V x 8PCS
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STEP 7

1.Assemble D1(Short parietal bone) and D(Long parietal bone) with L(connection block);
fasten with V1(M6X130).

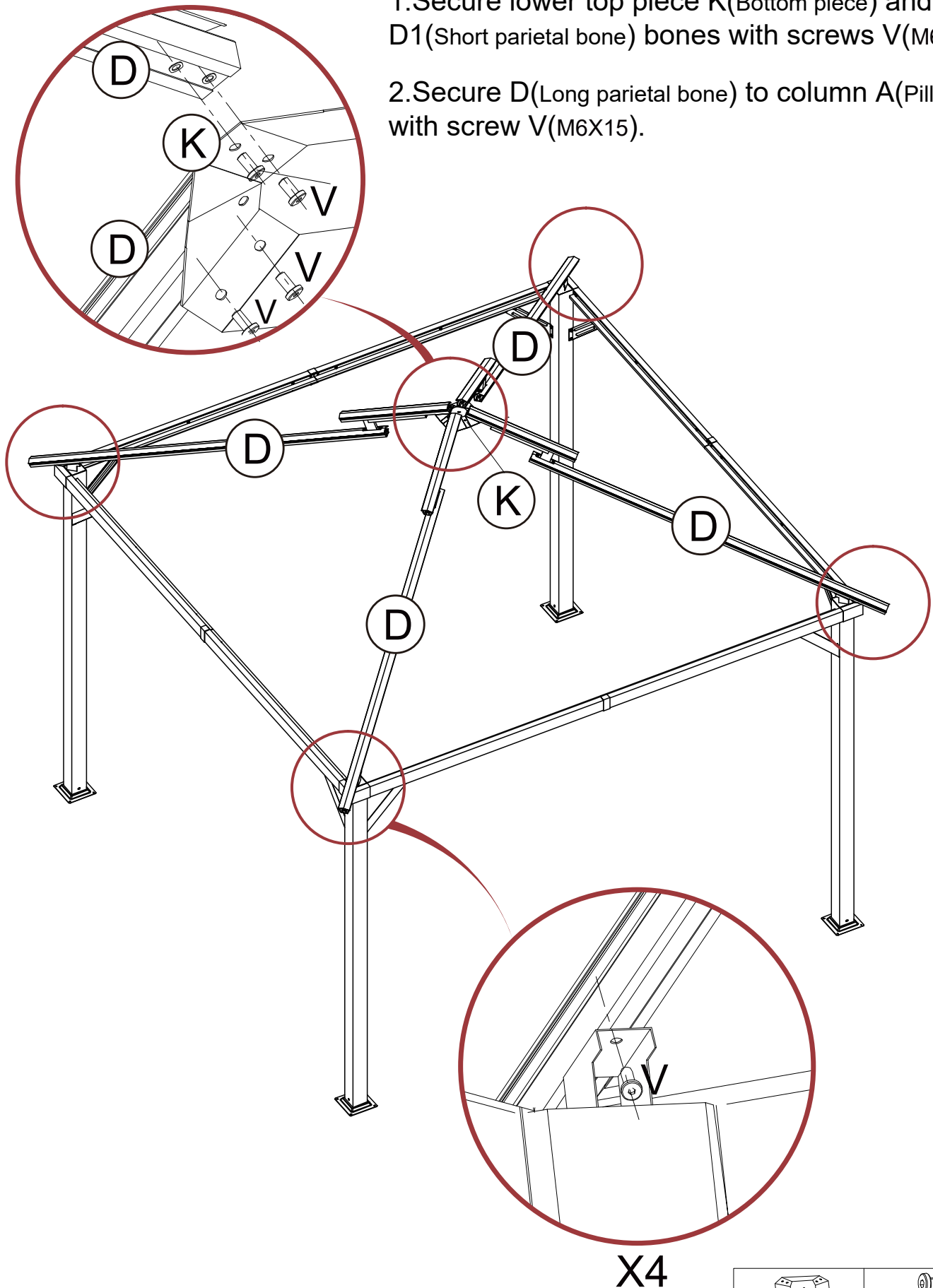


			 M6X130
D x 4PCS	D1 x 4PCS	L x 4PCS	V1 x 8PCS

STEP 8

1. Secure lower top piece K(Bottom piece) and four D1(Short parietal bone) bones with screws V(M6X15).

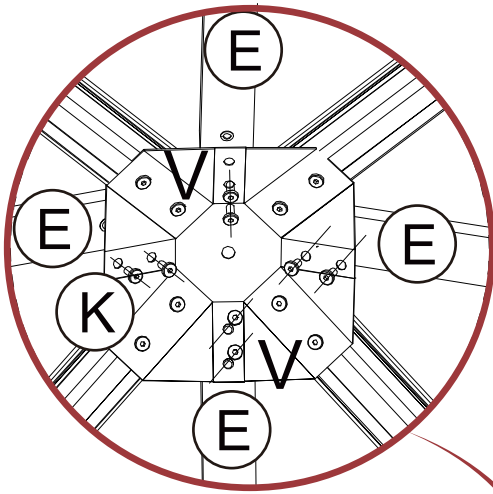
2. Secure D(Long parietal bone) to column A(Pillar) with screw V(M6X15).



X4

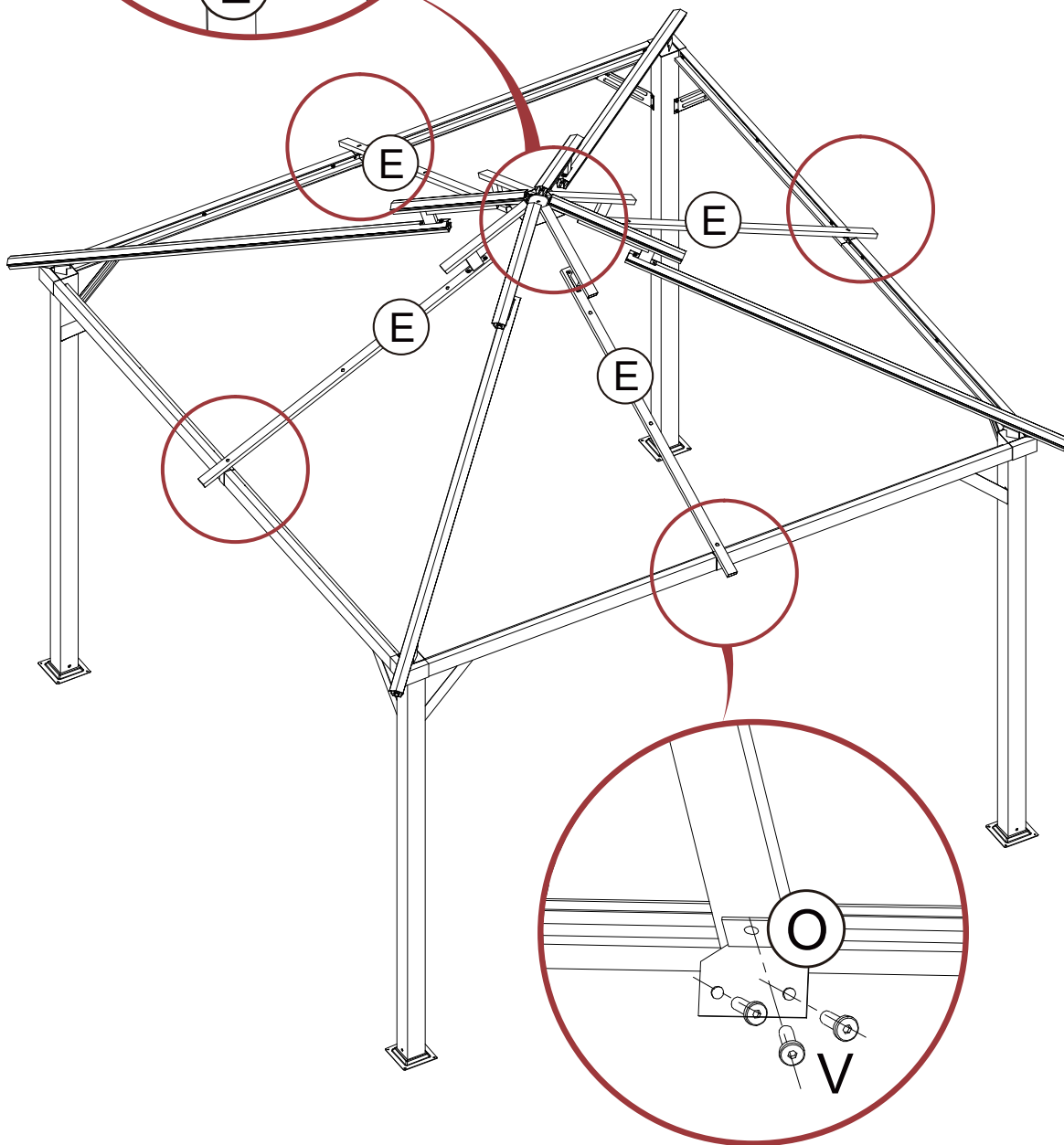
 K x 1PCS	 M6X15 V x 12PCS
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STEP 9



1. secure K(Bottom piece) and E1(Small parietal bone) bones with screws V(M6X15).

2. Attach bone E(Middle parietal bone) to crossbeam B(Beam) and B1(Beam) using angle piece O(Mid angle piece) and screw V1(M6X130).



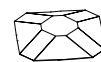
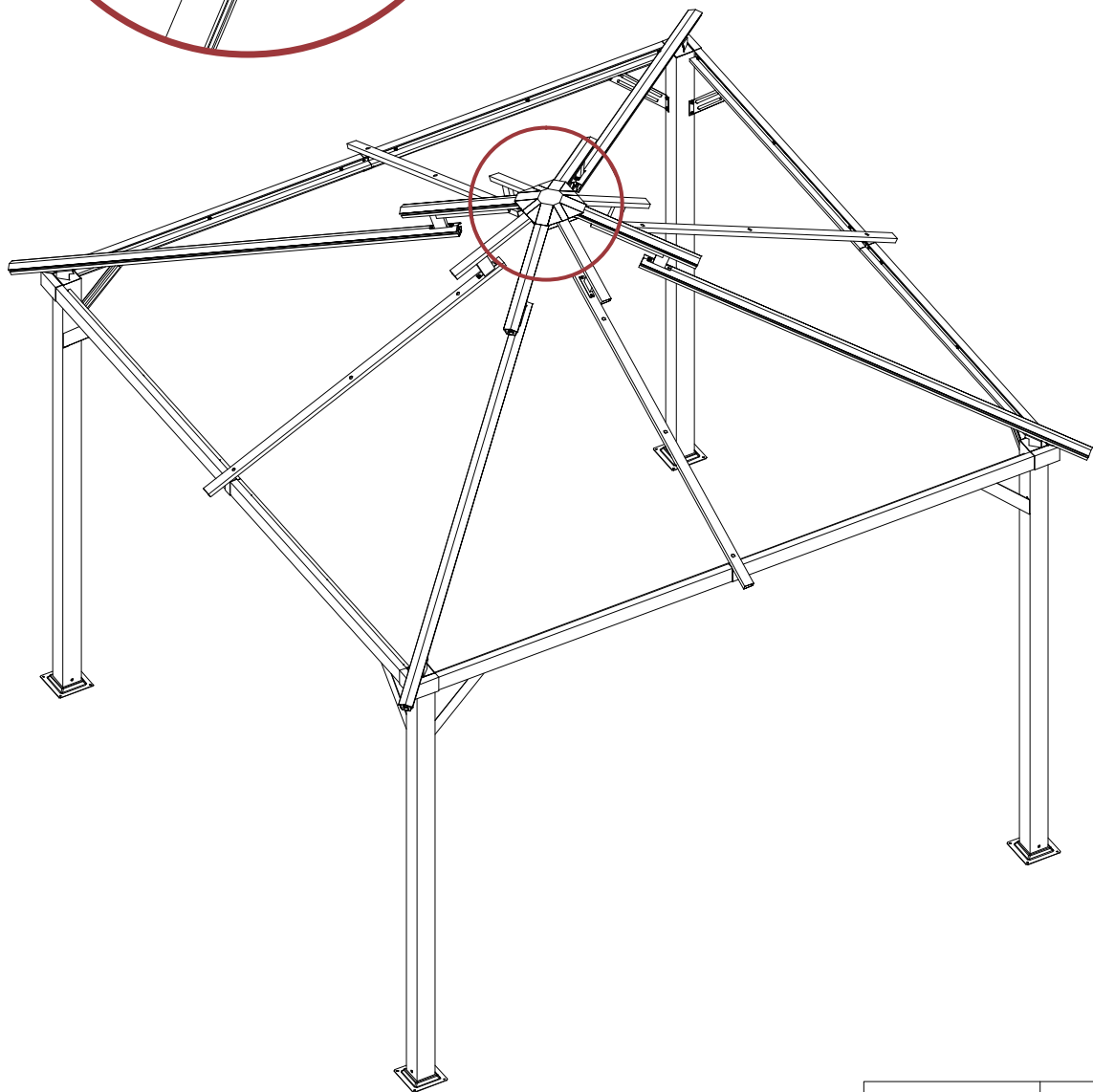
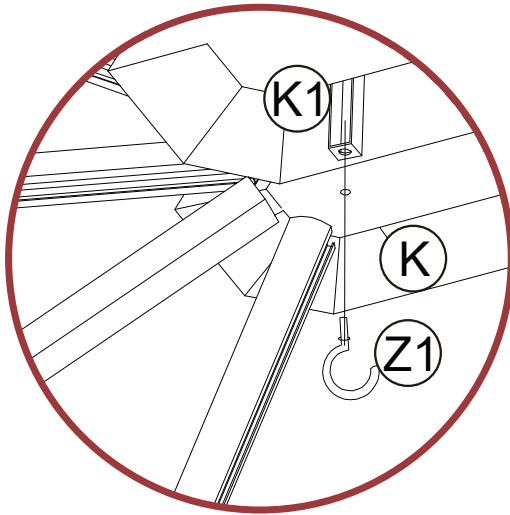
X4

⑥(Iron roof) and ⑧ (Iron roof) and ⑨ (Iron roof) and ⑩(Iron roof)

 O x 4PCS	 M6X15 V x 20PCS
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STEP 10

1. Attach K(Bottom piece) and K1(Top piece) with hook Z1(hook)



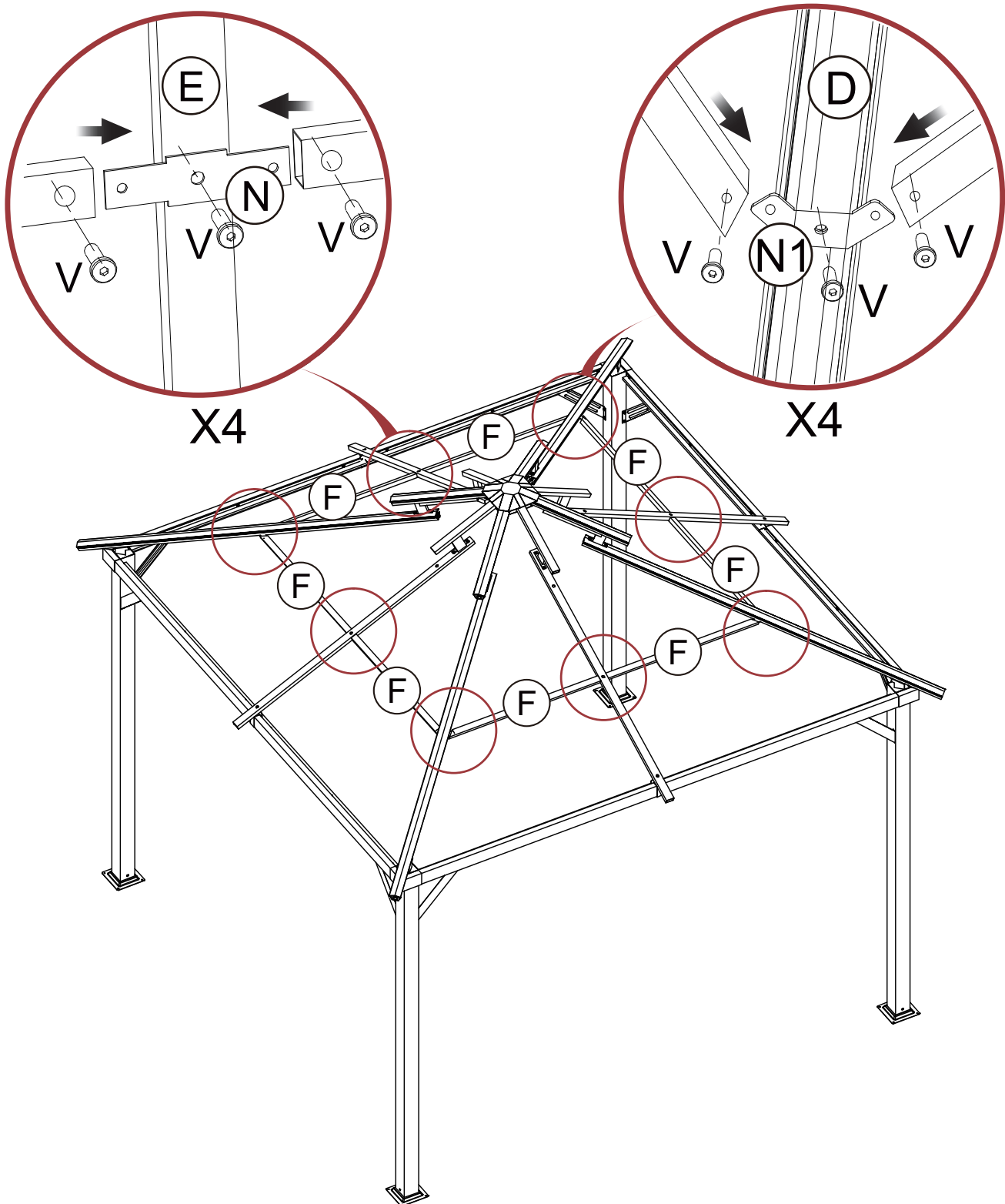
K1 x 1PC



Z1 x 1PC

STEP 11

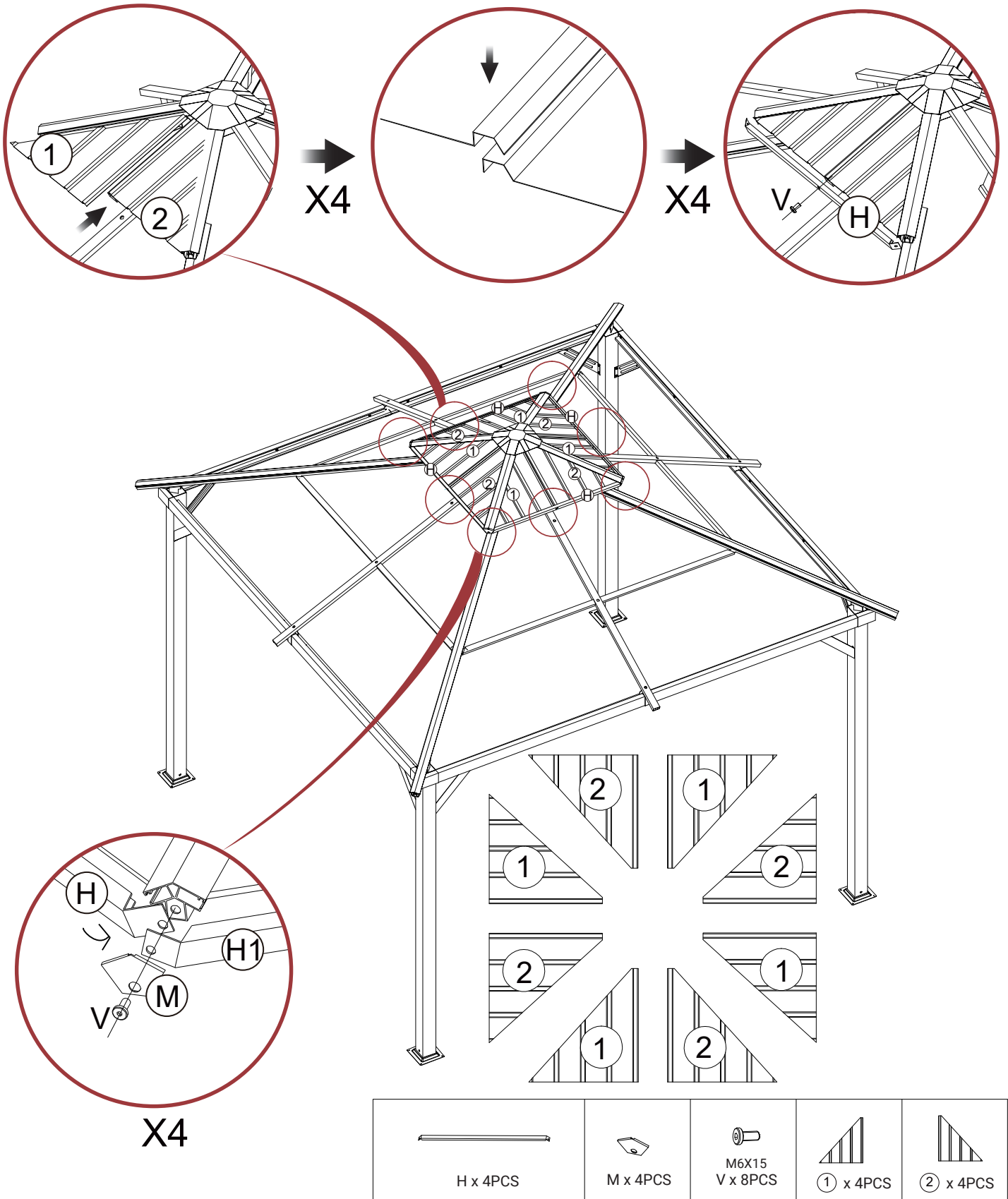
1. Secure N1 (Diagonal bracing) to D (Long parietal bone) with screw V (M6X15).
2. Insert F (Top bone support) into N1 (Diagonal bracing) and secure with V (M6X15).
3. Install N (Connector) on F (Top bone support) and fasten to E using V (M6X15).



F x 8PCS	N x 4PCS	N1 x 4PCS	M6X15 V x 24PCS

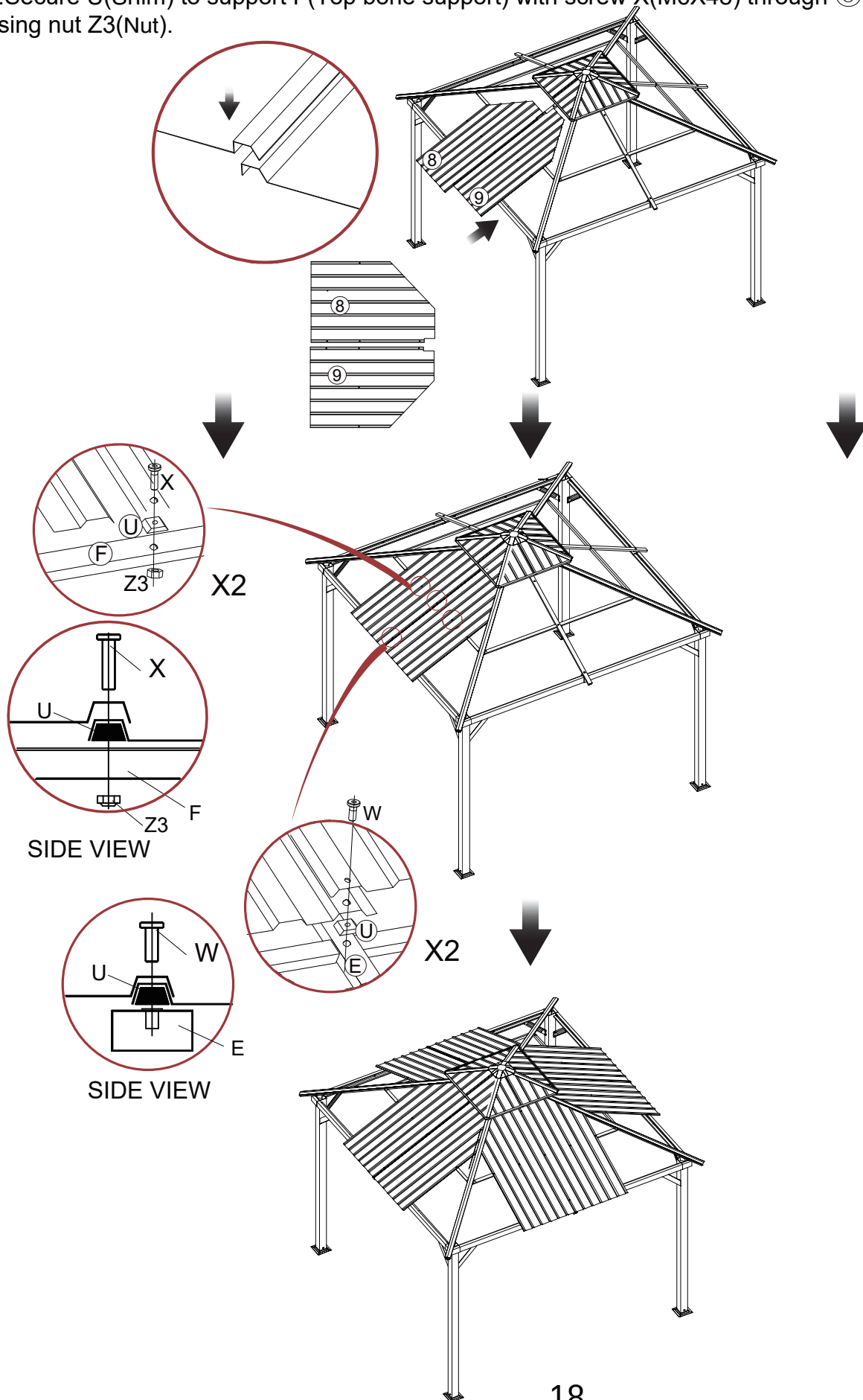
STEP 12

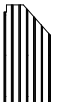
- 1.Overlap ①(Iron roof)+ ②(Iron roof) and snap into D1(Short parietal bone).
- 2.H Insert through ①(Iron roof)&② (Iron roof) and secure to E1(Small parietal bone) with V(M6X15).
- 3.Secure H(Outsourced border strips) to D1(Short parietal bone) with M(Vertex bone angle) and screw V(M6X15).



STEP 13

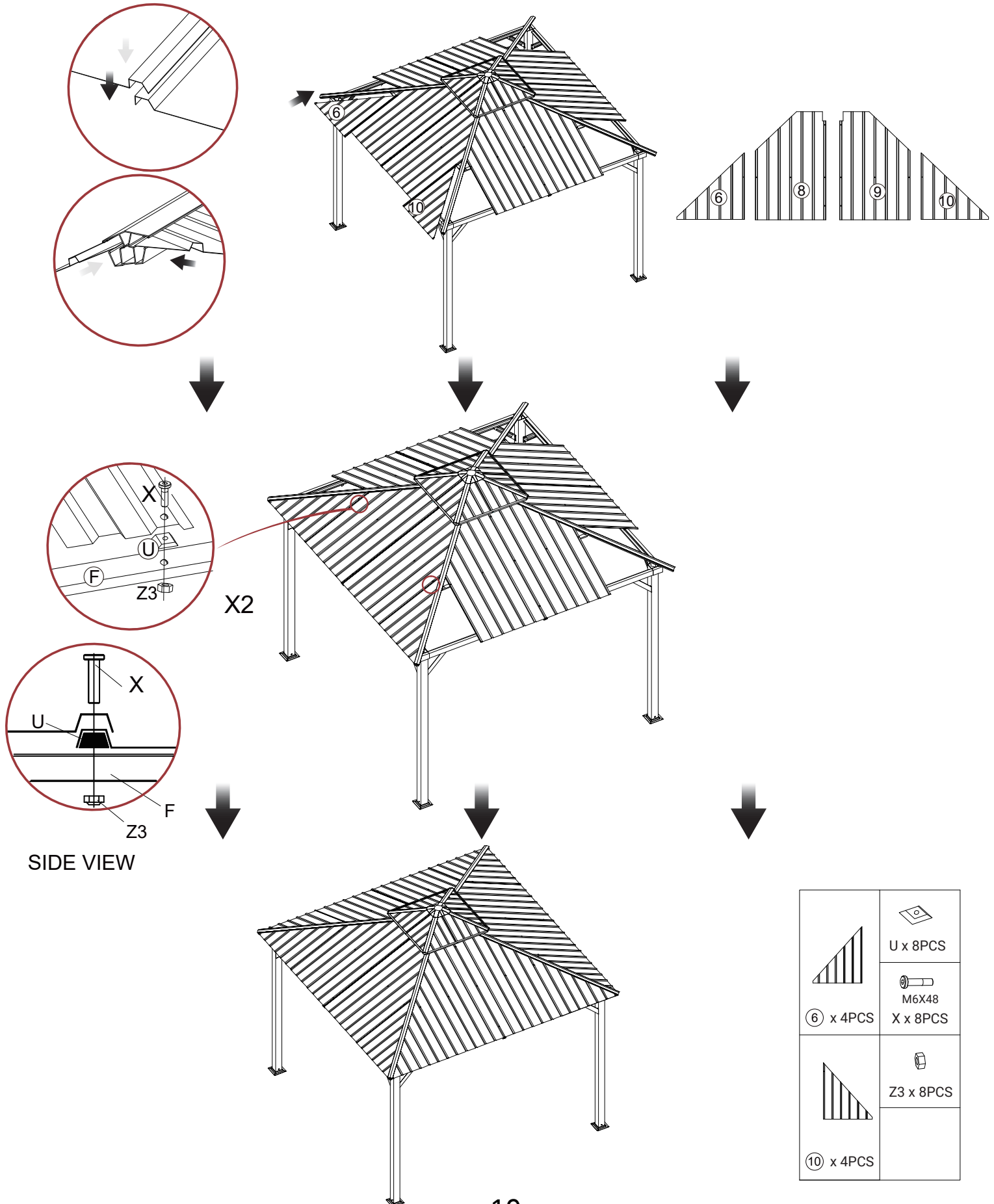
- 1.Overlap ⑧(Iron roof)+ ⑨ (Iron roof) and snap into D(Long parietal bone).
- 2.Install U(Shim) with screw X(M6X48) through ⑧(Iron roof)-⑨ (Iron roof) overlap to E(Middle parietal bone); tighten with Z3(Nut).
- 3.Install W(M6X25) with screw W through ⑧(Iron roof)-⑨ (Iron roof) overlap to E(Middle parietal bone);
- 4.Secure U(Shim) to support F(Top bone support) with screw X(M6X48) through ⑧(Iron roof)&⑨ (Iron roof) using nut Z3(Nut).



 ⑧ x 4PCS	 U x 20PCS
	 M6X25 W x 8PCS
 ⑨ x 4PCS	 M6X48 X x 8PCS
	 Z3 x 8PCS

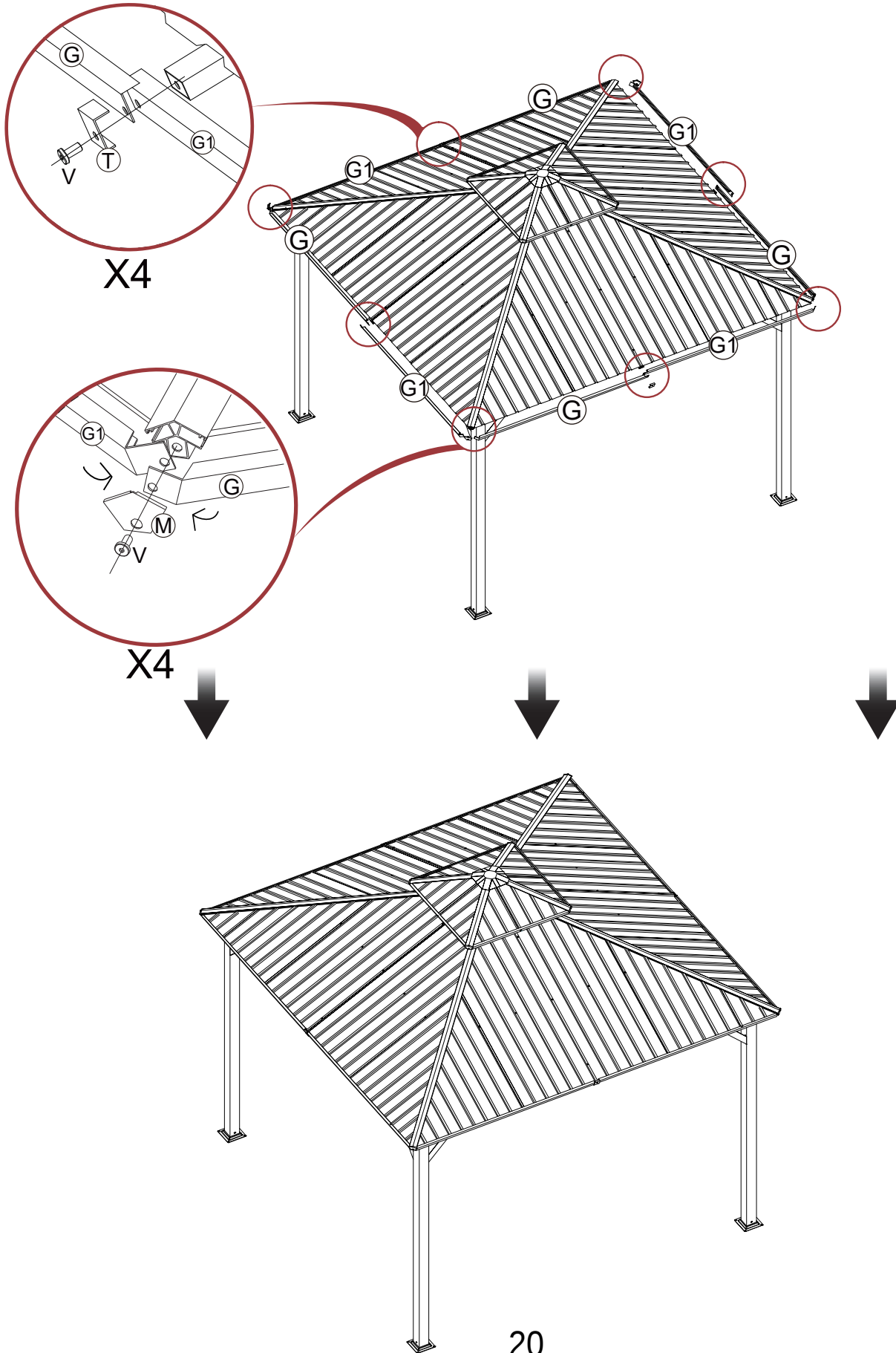
STEP 14

1. Press-fit ⑥ (Iron roof) and ⑧ (Iron roof)+⑩ (Iron roof) and ⑨ (Iron roof) into D (Long parietal bone).
2. Secure U (Shim) to support F (Top bone support) with screws X (M6X48) through overlapped ⑥ (Iron roof) and ⑧ (Iron roof)+ and ⑨ (Iron roof) and ⑩ (Iron roof) using nuts Z3 (Nut) .



STEP 15

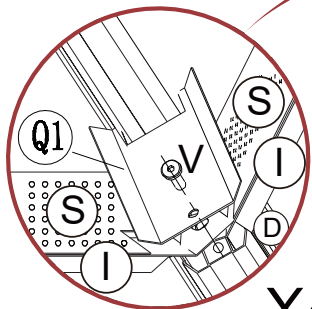
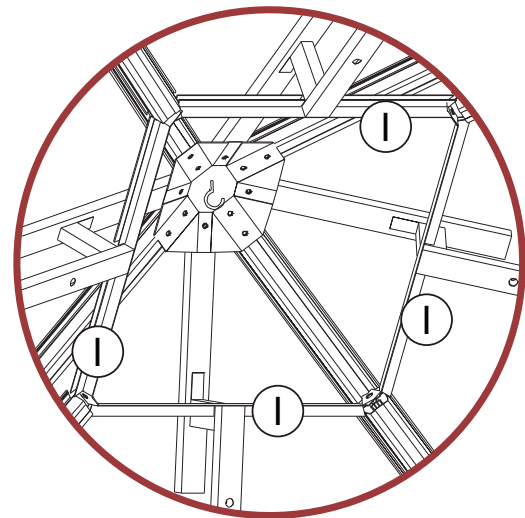
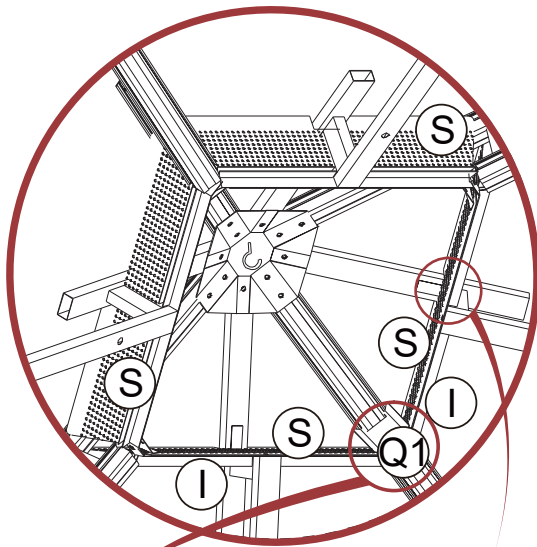
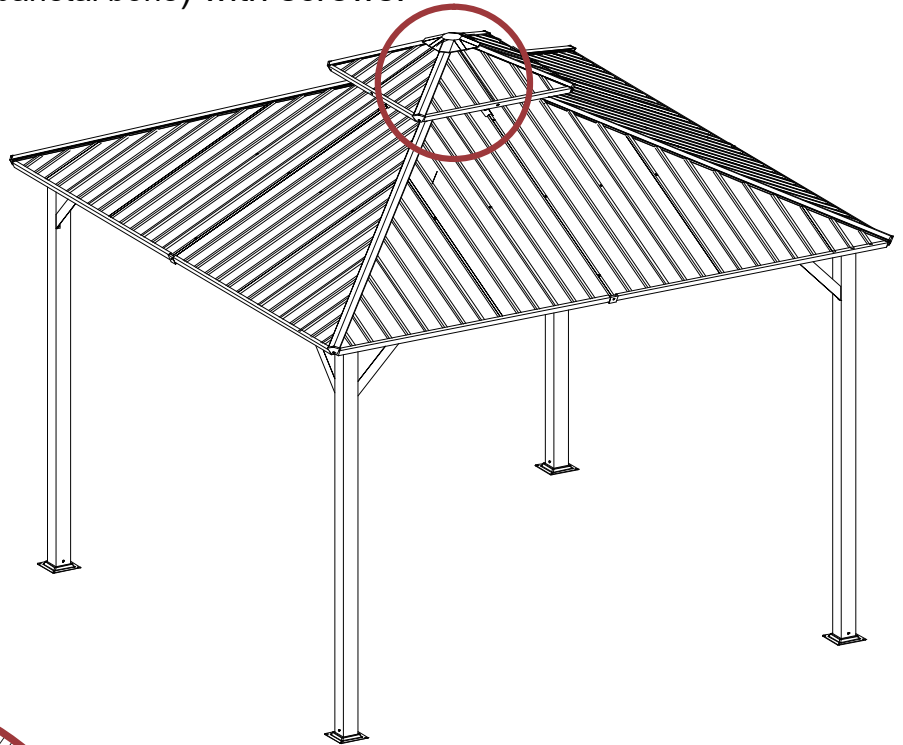
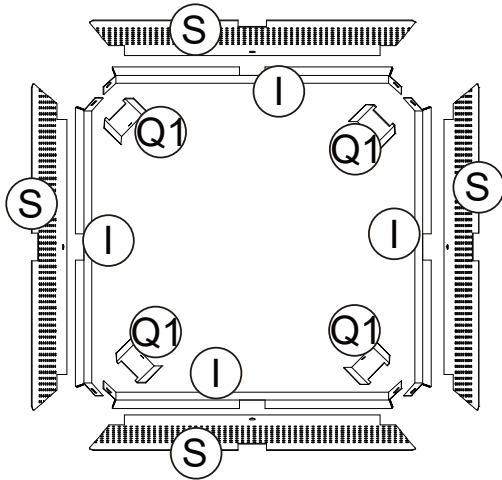
1. Secure edge strip G(Outsourced border strips) and G1(Outsourced border strips) to top ⑥(Iron roof) and ⑧ (Iron roof) and ⑨ (Iron roof) and ⑩(Iron roof) cover with wrap T(Vertex bone angle) and fasten to bone E(Middle parietal bone) with screw V(M6X15).
2. Secure overlapped G(Outsourced border strips) and G1(Outsourced border strips) to bone D(Long parietal bone) with M(Vertex bone angle) and screw V(M6X15).



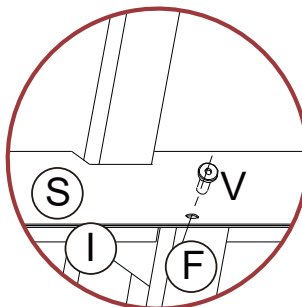
	G x 4PCS
	G1 x 4PCS
	M x 4PCS
	T x 4PCS
	M6X15 V x 8PCS

STEP 16

1. Inside tent, clip strip I (Outsourced border strips) from small roof onto large roof edge.
2. Stack S (Hollow out baffle) on I (Outsourced border strips) and secure to E (Middle parietal bone) with screw V (M6X15) through center holes.
3. Mount Q1 (Four corner baffle) on small top's I (Outsourced border strips) overlap; secure to corner bone D (Long parietal bone) with screws.



X4

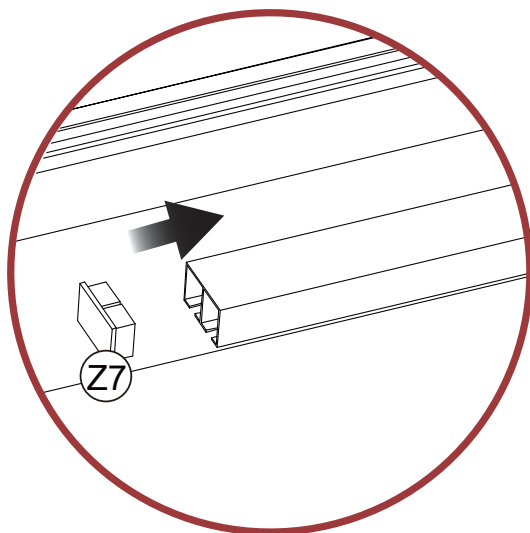
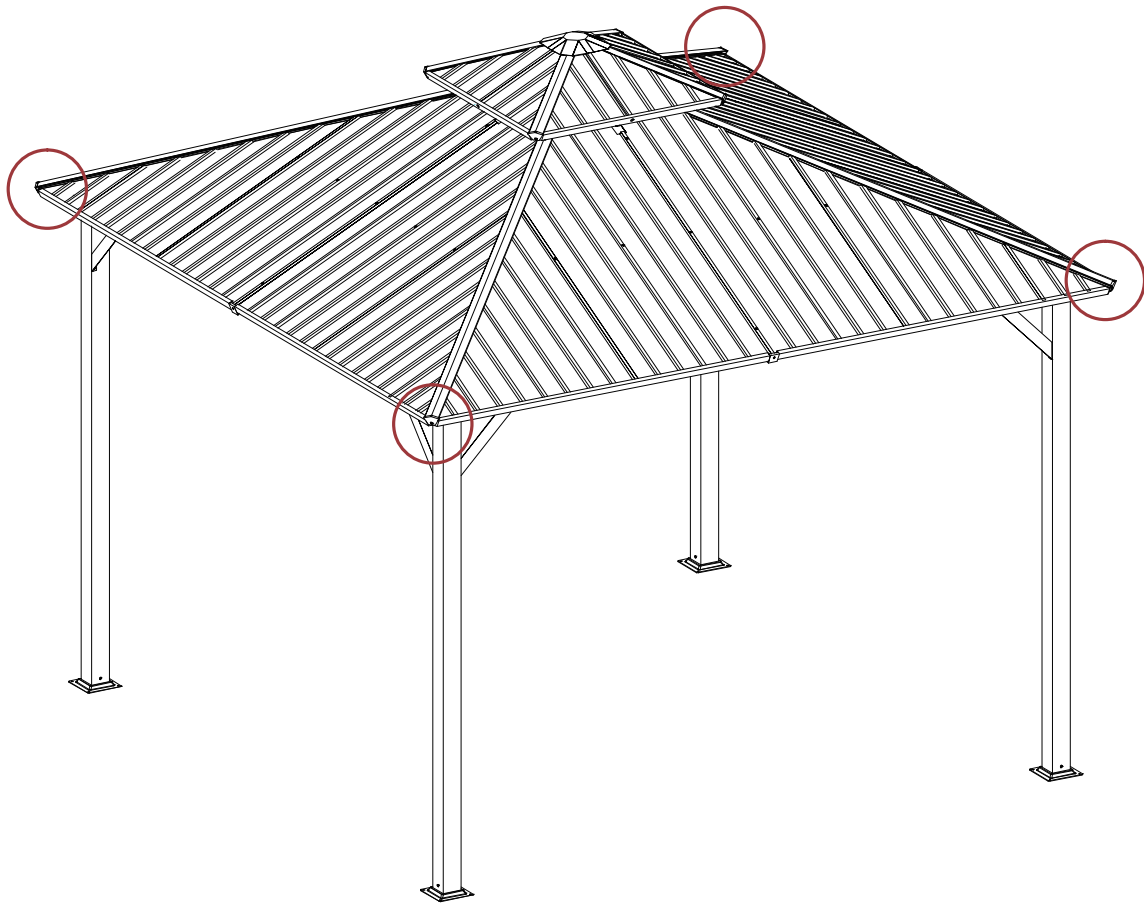


X4

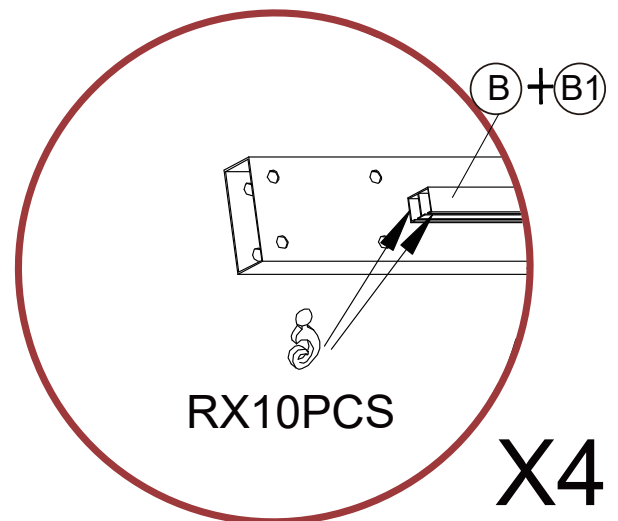
			
I x 4PCS	S x 4PCS	Q1 x 4PCS	V x 8PCS

STEP 17

- 1.Thread 10 hooks R(Curtain hook) into each groove of B(Beam) and B1(Beam).
- 2.Tap plug Z7(Sliding groove plug) into B(Beam) and B1(Beam) ends.



X4

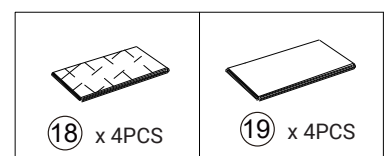
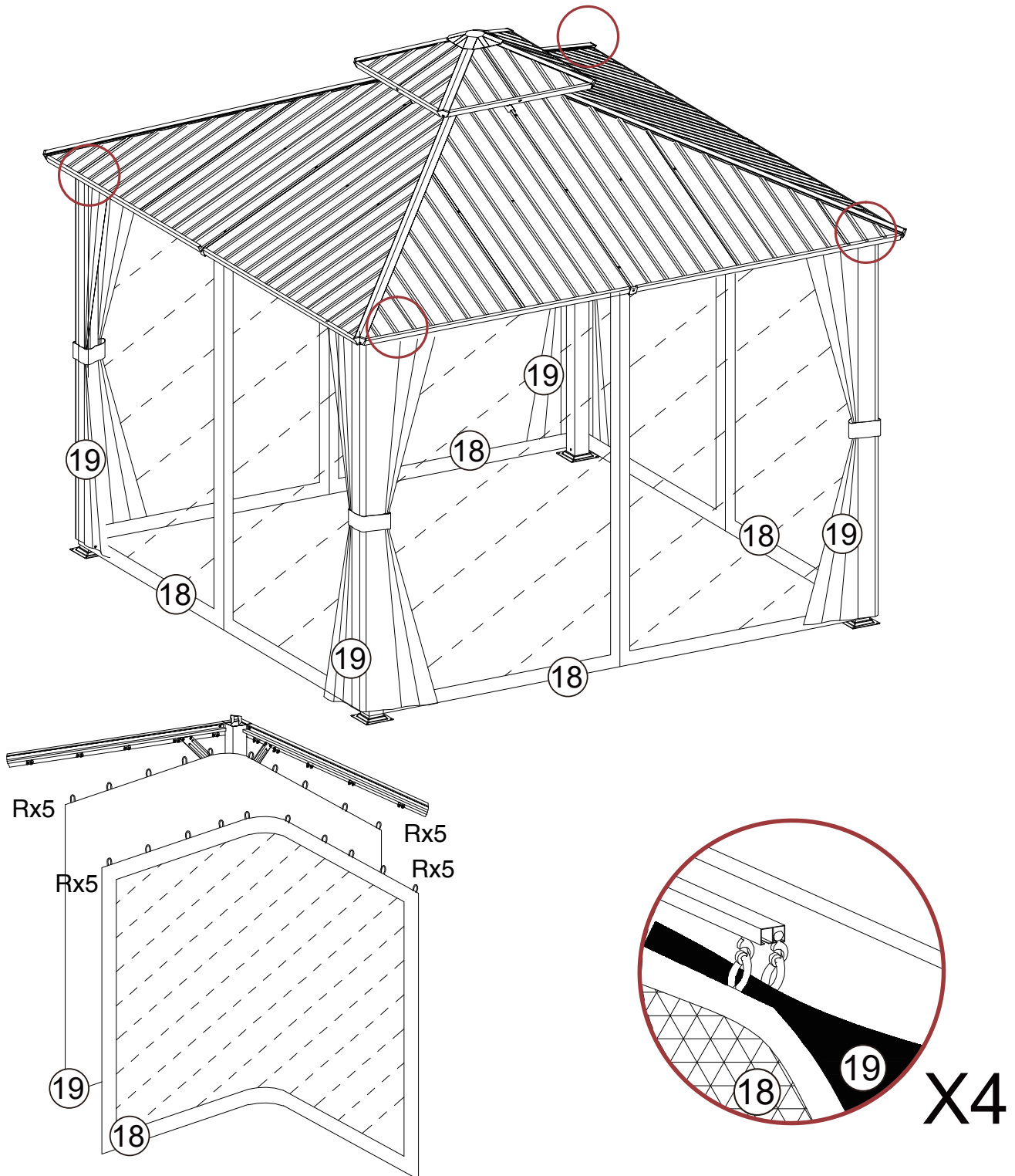


X4

 R x 80PCS	 Z7 x 8PCS
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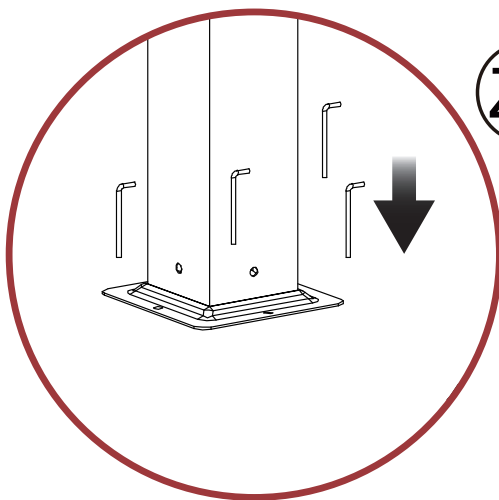
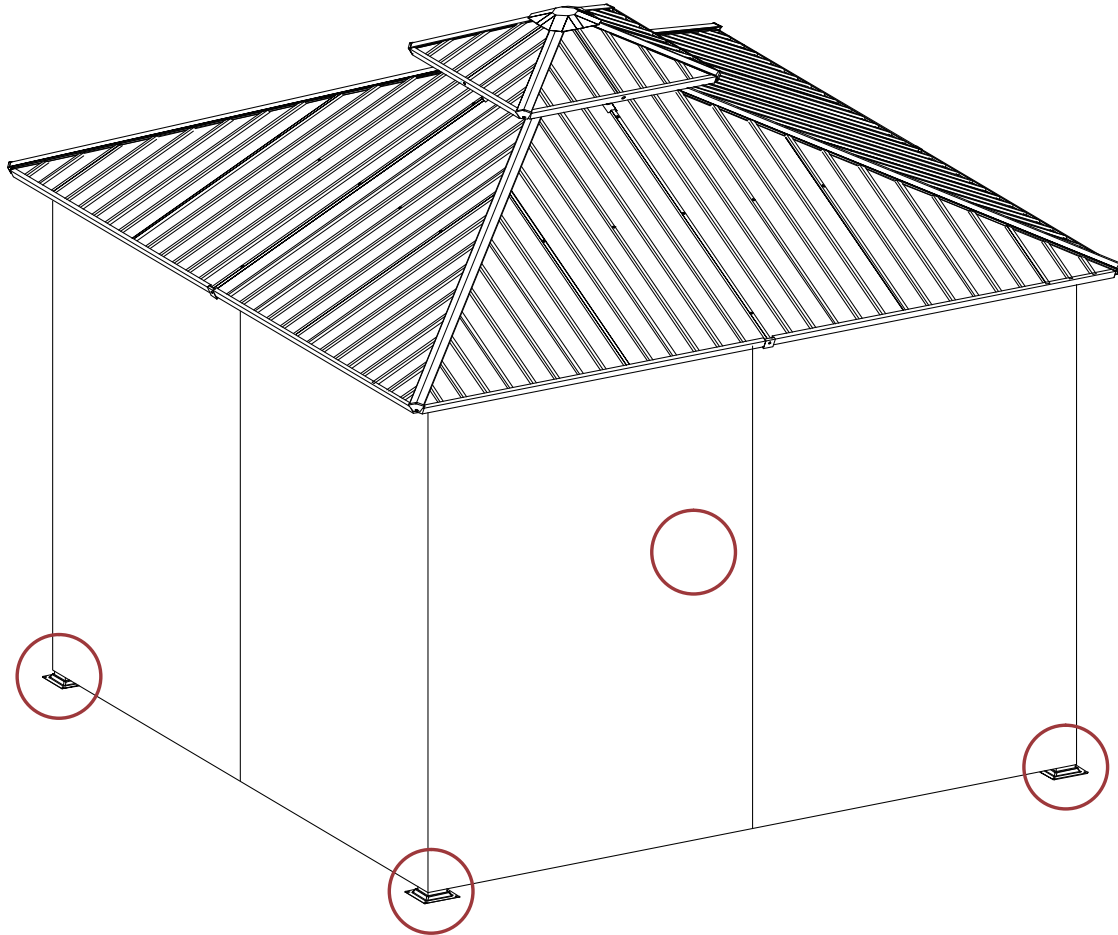
STEP 18

1. Hang ⑱ (mesh) and ⑲ (Enclosure cloth) fabric on crossbeam with hooks R (Curtain hook).



STEP 19

1. Secure tent with ground nail Z4 (Ground spike) or expansion screw 20.



Ⓩ4 or Ⓜ0

X4

	
Ⓜ0 x 16PCS	Z4 x 16PCS