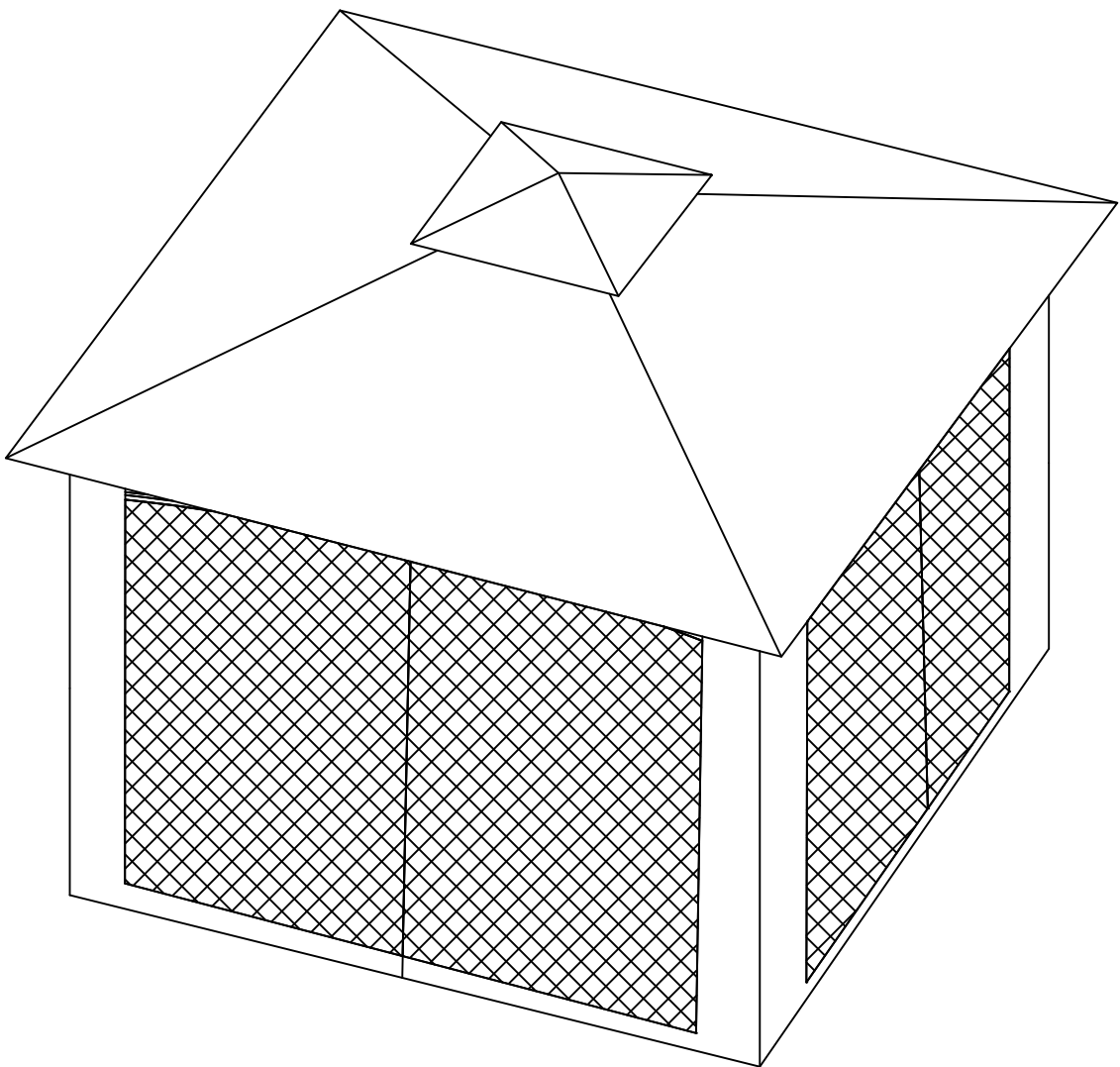


ASSEMBLY INSTRUCTION

GAZEBO

N715P261156



Read Manual

Your gazebo Frame requires assembly prior to use. It is important that you read the entire manual to become familiar with the unit BEFORE you set up the gazebo Frame.

Safety Warning and Precautions

WARNING: When using product, basic safety precautions should always be followed to reduce the risk of personal injury and damage to equipment.

Read all instructions before assembly and usage this product

- 1. Select ideal location.** Set out all parts on a clear and level surface prior to assembly. Ideally, the gazebo Frame should be set up in the desired location to avoid moving it after assembly.
- 2. Use caution.** During all the processes of assembling, especially when lifting heavy or large parts, pay attention to safety.
- 3. Tools and Assistance.** Ladder and Phillips screwdriver are self-provided. Whenever possible, assistance is preferred.
- 4. Check for parts available.** Before assembling your gazebo Frame, make sure that you have all parts described in the Parts List.
- 5. Check for damaged parts.** Before assembling your gazebo Frame check for damaged parts. Any part that appears damaged should be carefully checked to determine if it can be operated properly and perform its intended function. Any part that is damaged should be properly repaired or replaced by a qualified technician.
- 6. Refer to assembly diagram.** During assembly, it will be helpful to refer to the assembly diagram.
- 7. Keep children away.** Children shouldn't be allowed in the work area. Do not let them handle parts and tools. No people should be permitted to enter into work area except who is working.

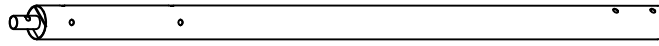
Note! This gazebo is meant to be used for Decorative and sunshade purposes only and is not meant to withstand all elements of the weather. Please remove all FABRIC during inclement weather.

N715P261156

PART LIST

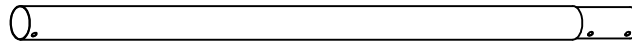
A x4pcs

Leg 1



A2 x4pcs

Leg 2



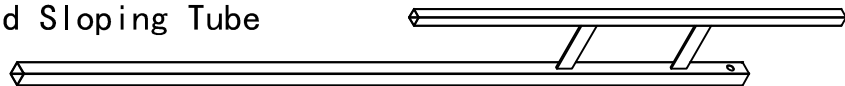
B x8pcs

Ring Beam



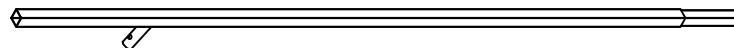
C x4pcs

Four-corner Upward Sloping Tube



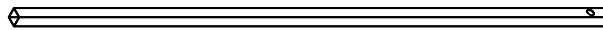
D x4pcs

Four-corner Downward Sloping Tube



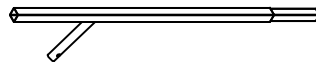
E x4pcs

Sino-slanting Tube 1



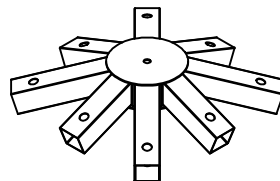
E2 x4pcs

Sino-slanting Tube 2



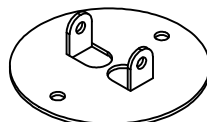
H x1pcs

Eight-claw Top



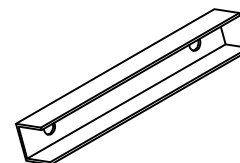
K x4pcs

Feet



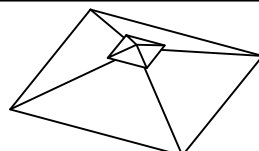
P x4pcs

Ring Beam Connectors



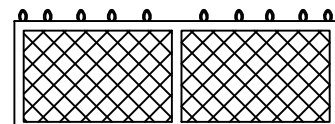
Z1 x4pcs

Cloth Roof




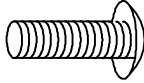
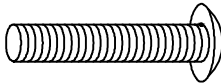
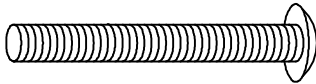
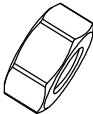
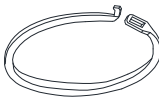
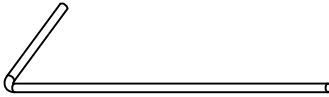

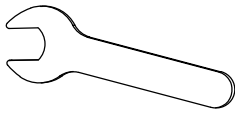
Z2 x4pcs

Tulle

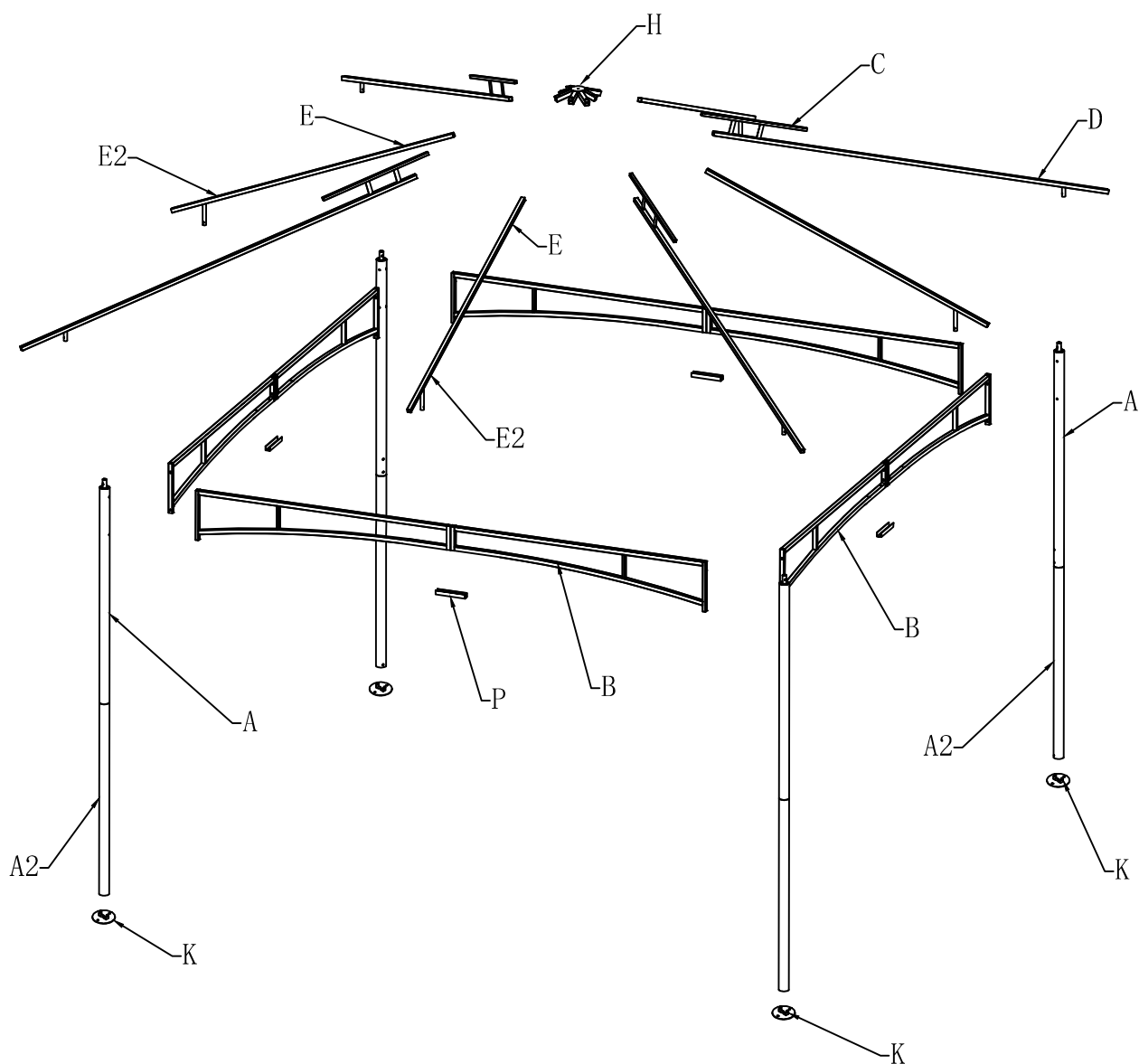


N715P261156

HARDWARE LIST

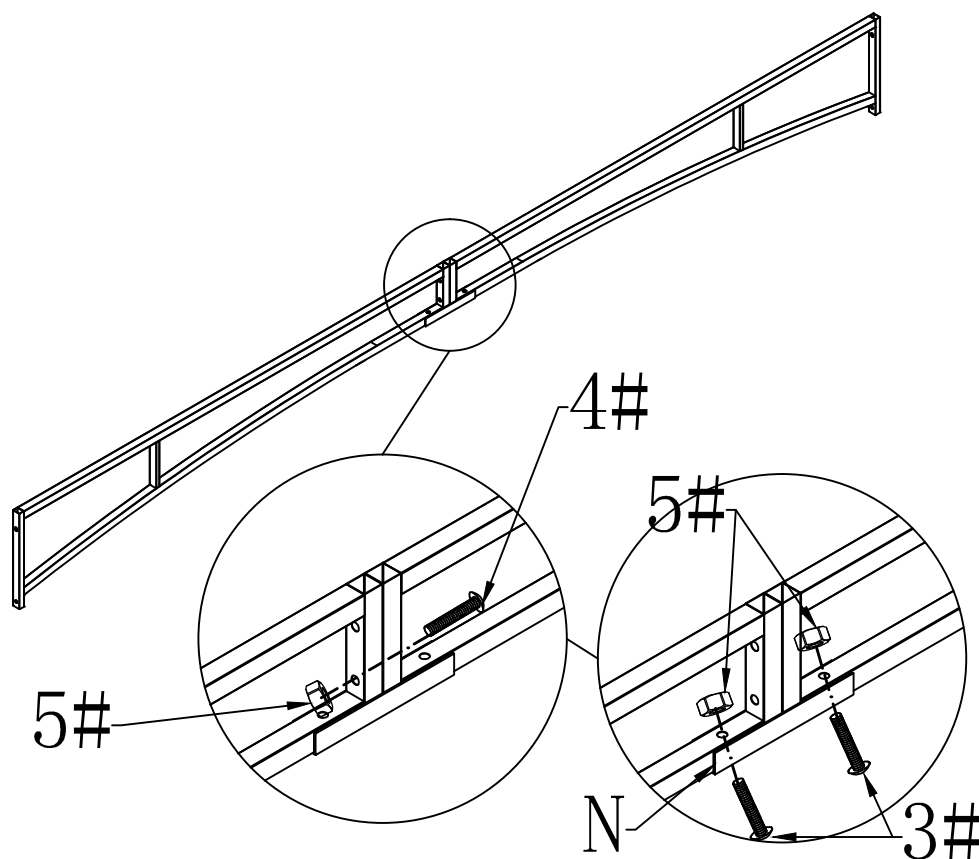
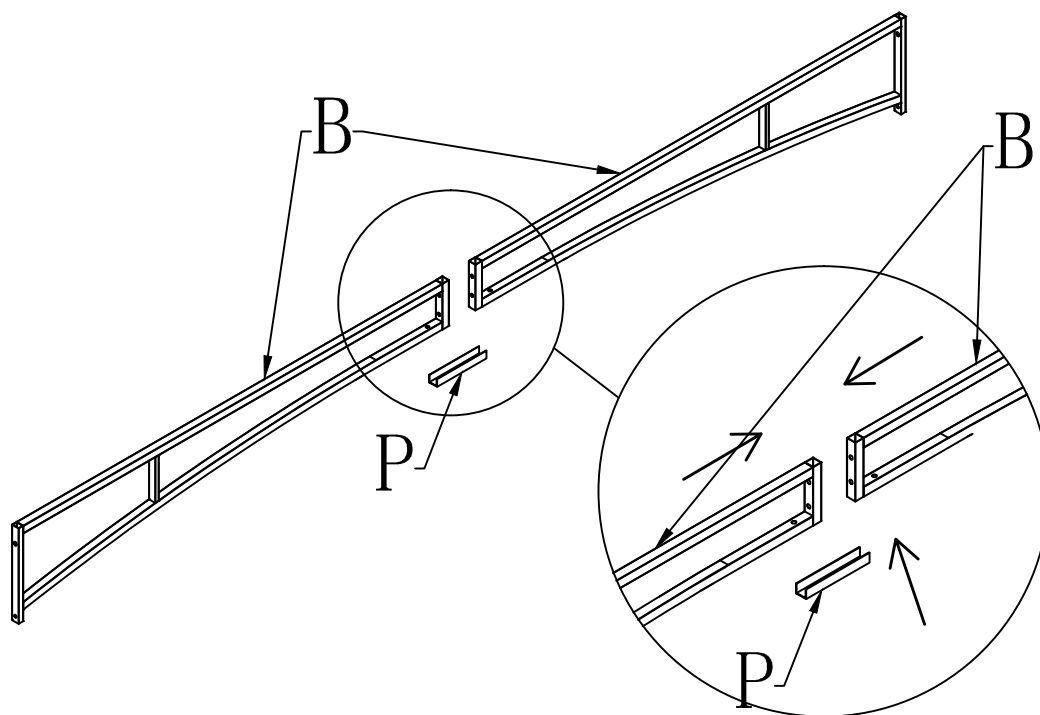
1# M6*15 x16+1 Bolt 1	
2# M6*28 x16+1 Bolt 2	
3# M6*30 x16+1 Bolt 3	
4# M6*45 x8+1 Bolt 4	
5# M6 x24+2 Nut	
6# x40+2 Plastic Opening Ring	
Q x8 Ground Spike	
S1 x1 Hex Wrench	
S2 x1 Wrench	

REFERENCE IMAGE



STEP 01

x4



Bx8

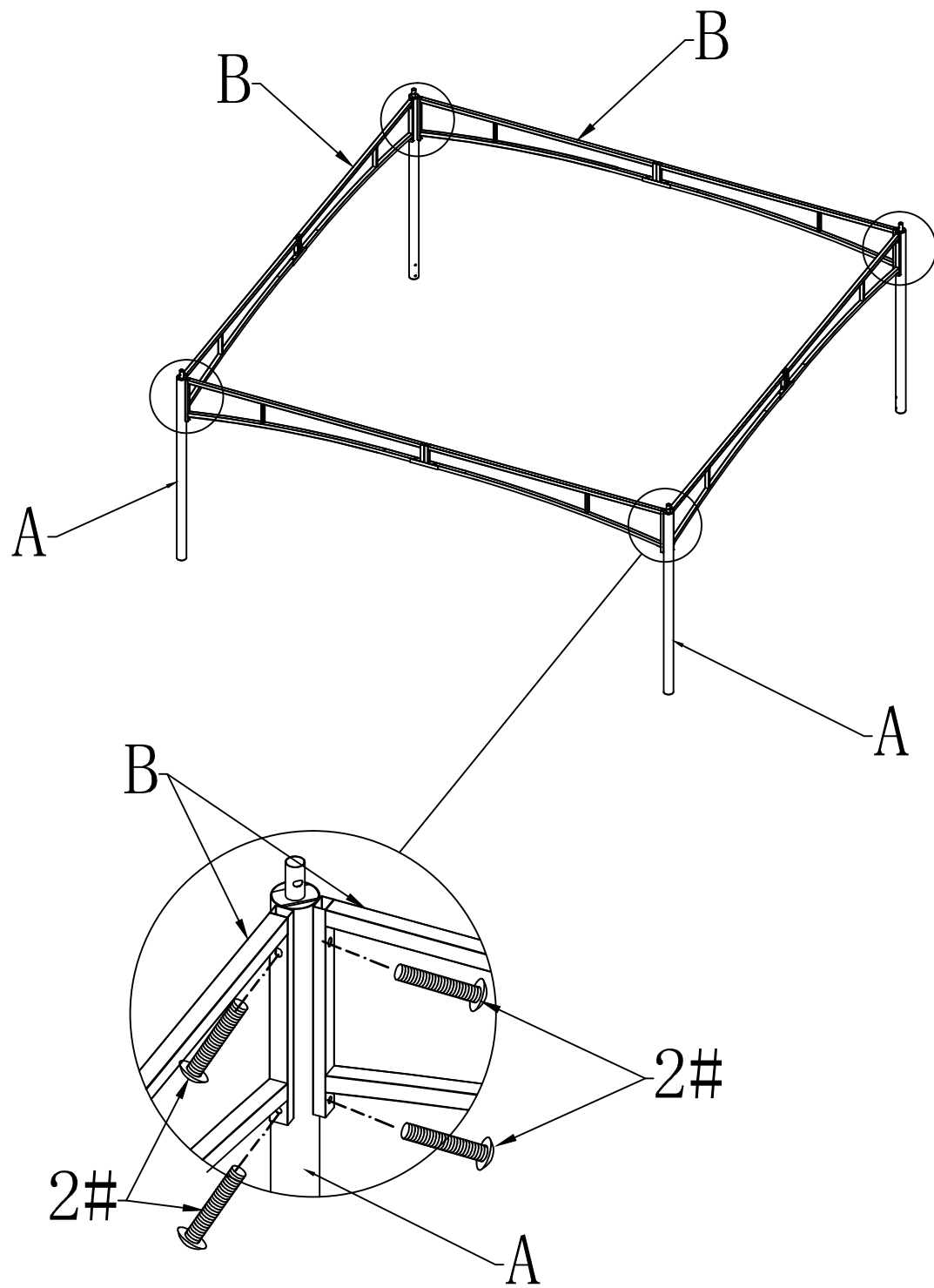
Px4

3#x8

4#x4

5#x12

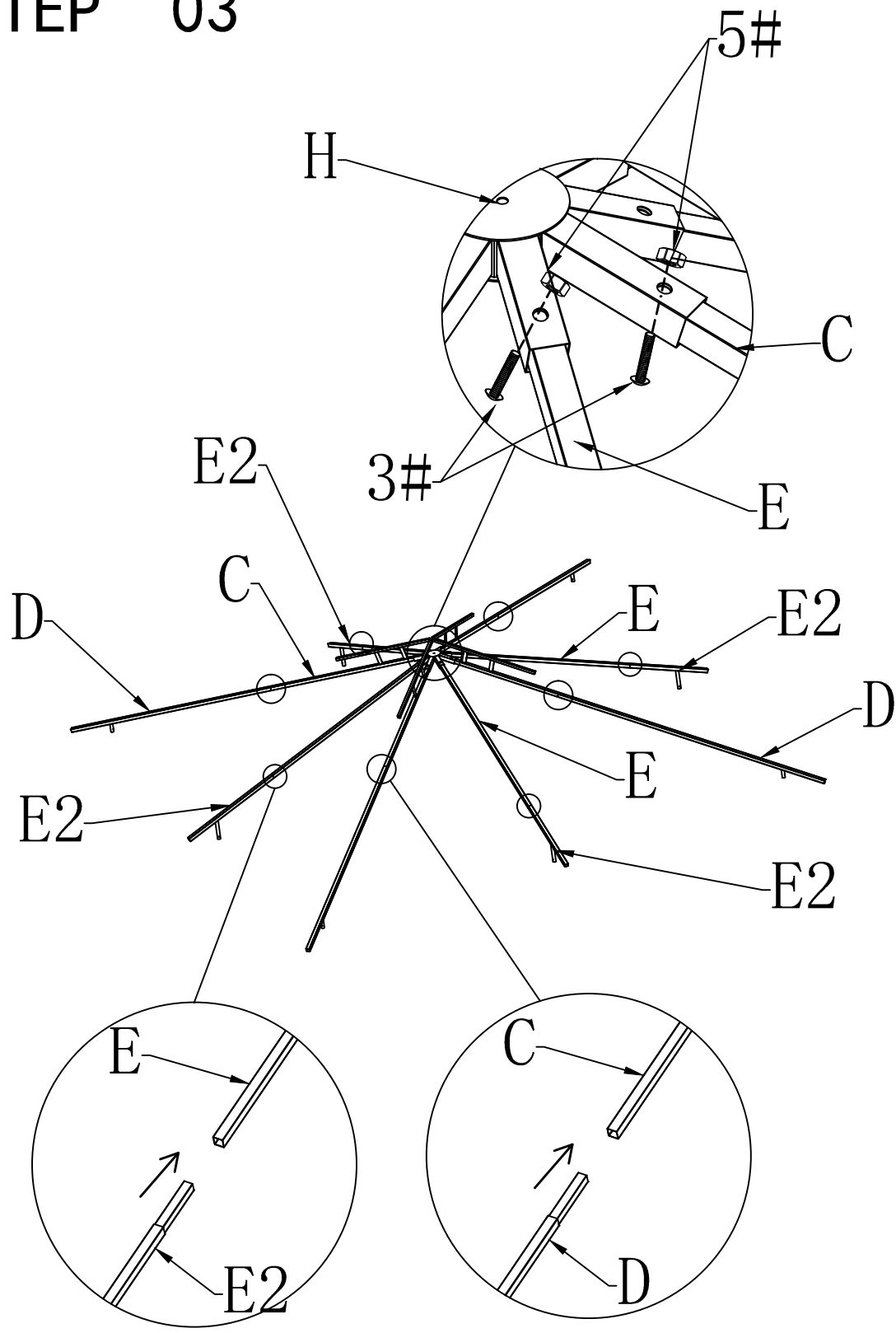
STEP 02



Ax4

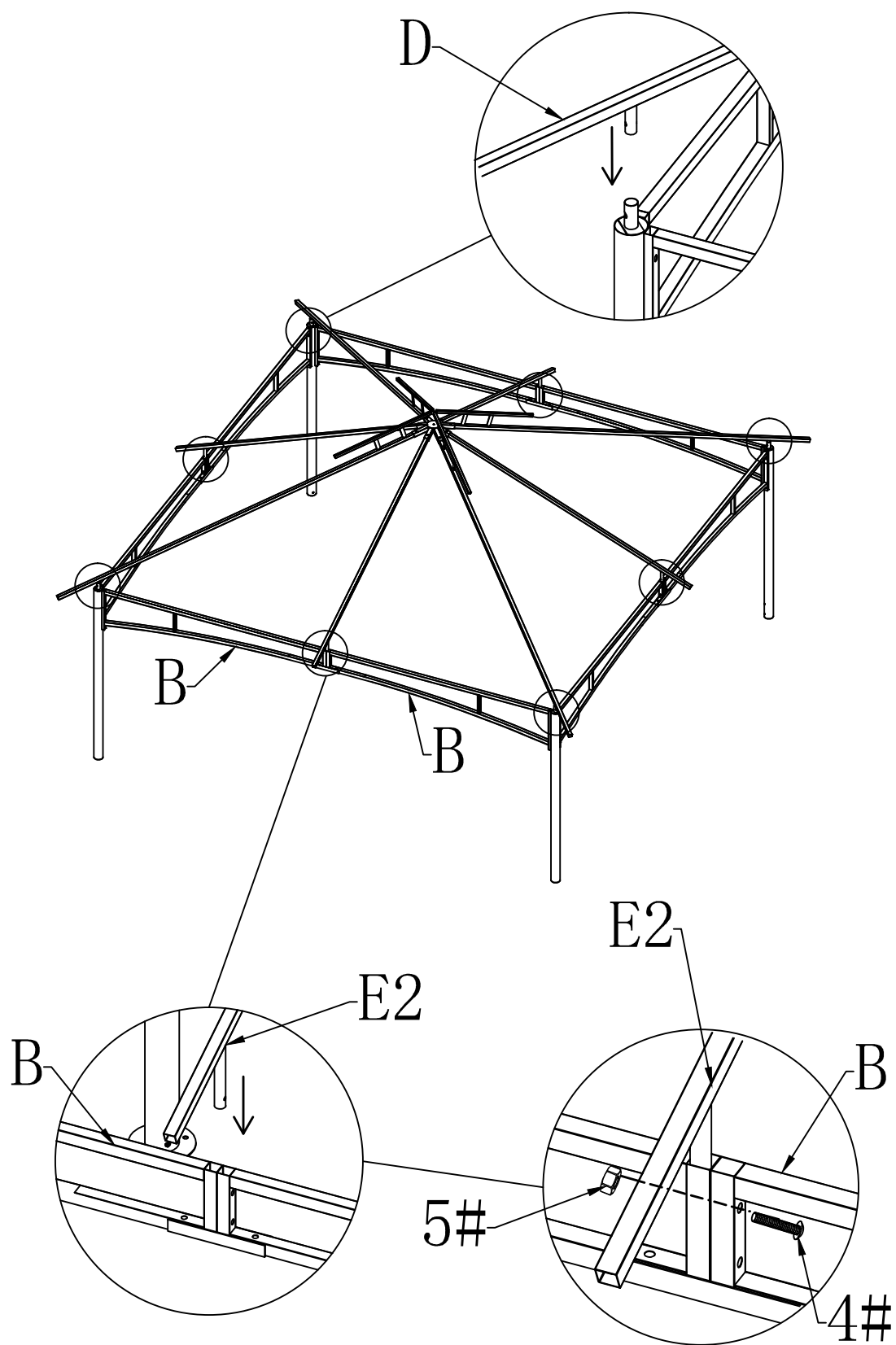
2#x16

STEP 03

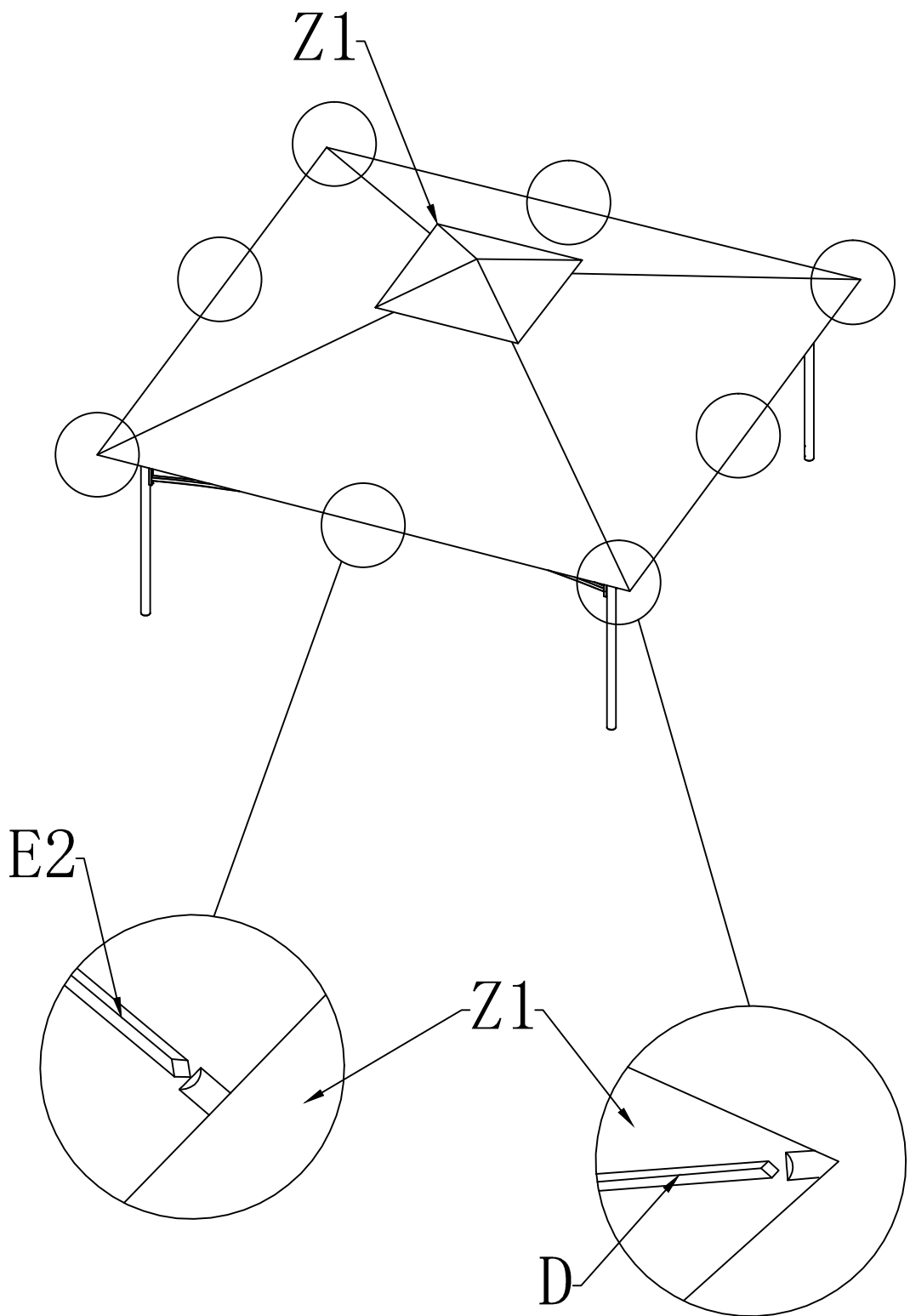


3#x8	5#x8			
Hx1	Cx4	Dx4	Ex4	E2x4

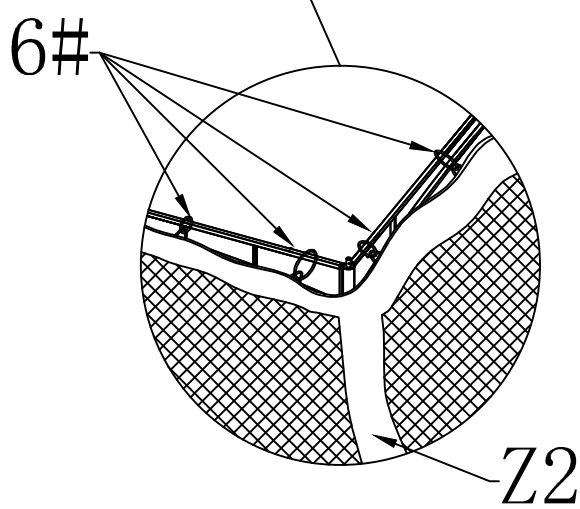
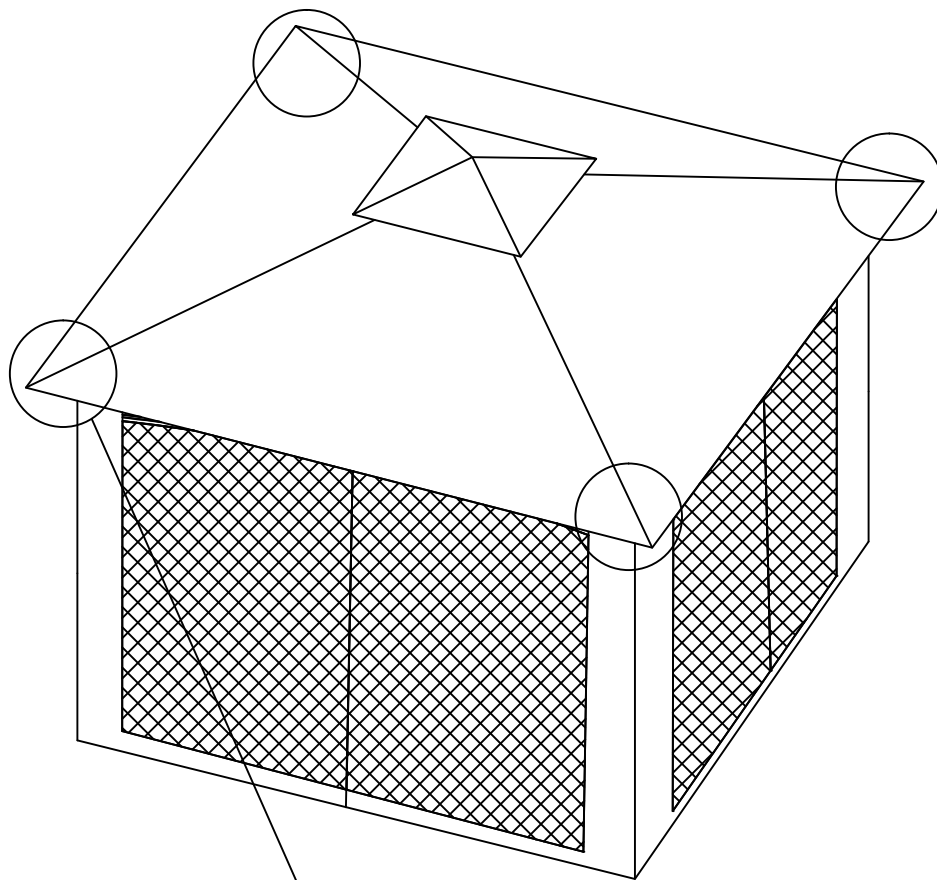
STEP 04



STEP 05


$$Z_{1 \times 1}$$

STEP 06



Z2x4

6#x40

