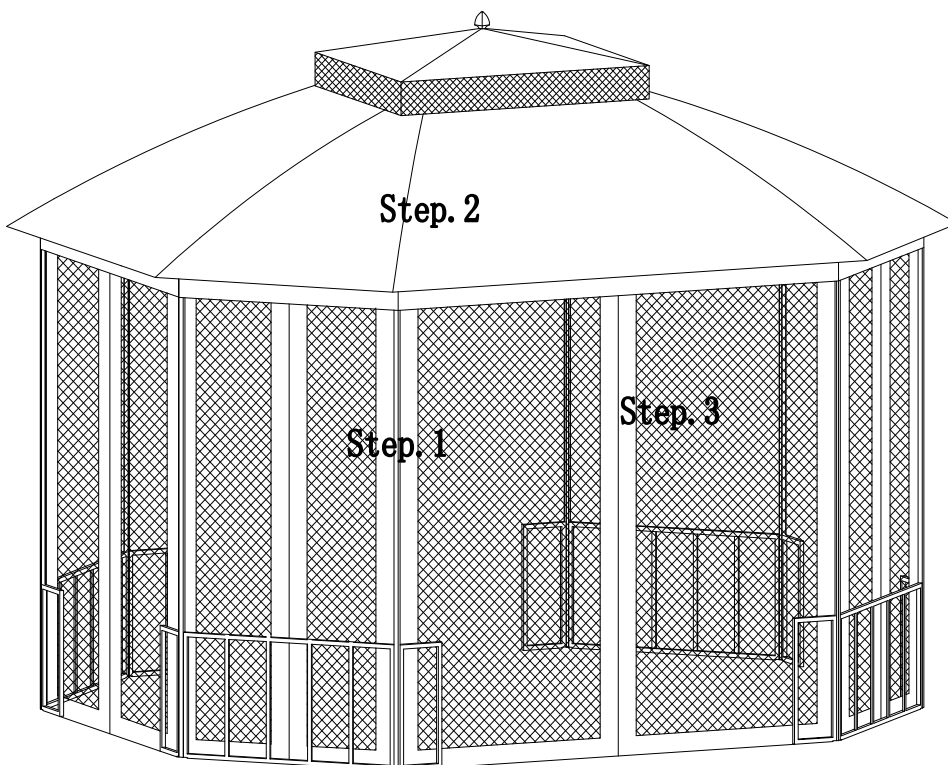
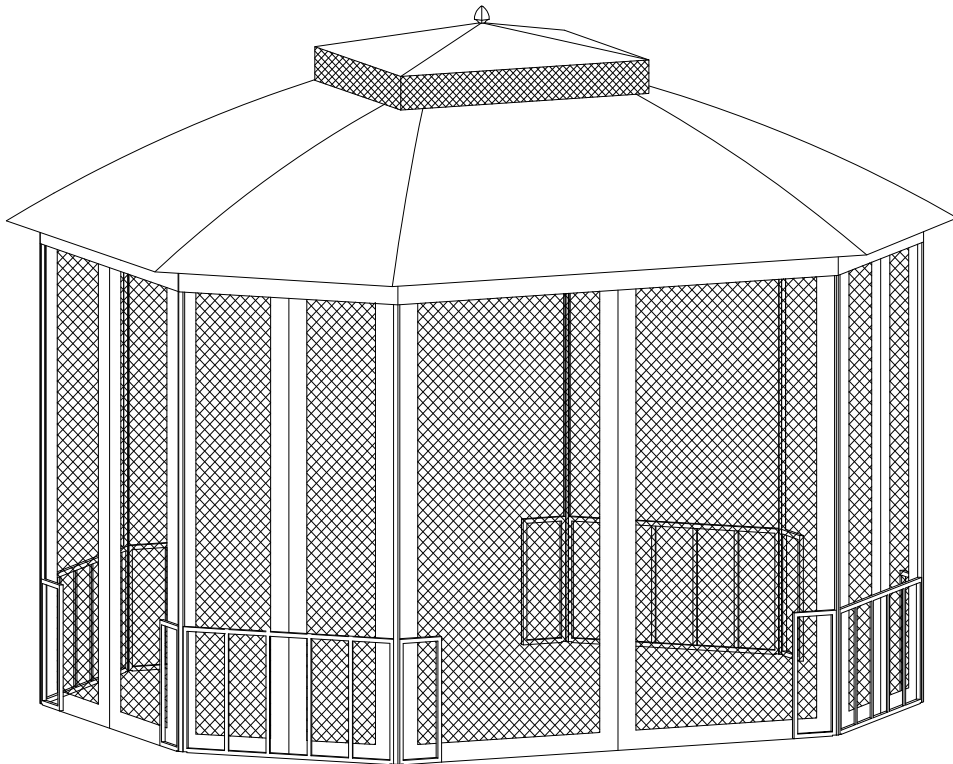


# Assembly Instructions

Item #: L-GZ660PST-D

10'x12 Gazebo



**IMPORTANT:**

Please read and follow all safety statements, warnings, assembly instructions, use & care directions before attempting to assemble.









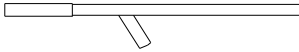



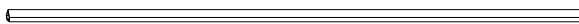
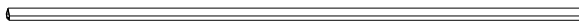







**WARNING:**

1. When installing and assembling your gazebo, it is recommended that 2 or more adults are involved.
2. This product is intended for outdoor use only and should be placed on flat, horizontal ground.
3. Ensure enough clearance around the product.
4. Do not use the unit during an electrical storm, as there is a remote chance of getting struck by lightning.
5. Do not climb on top of the gazebo. Falling off the gazebo can result in serious injury, possibly even death.
6. Never barbecue under this gazebo or use lanterns that contain naked flames.
7. This package contains small items and plastic bags that should be kept away from children.
8. Ensure that all connectors & poles are firmly secured in position fully. It is important to do so before use so as to avoid collapsing or damage to the item, which could result in injury.
9. **WARNING:** Keep all flame and heat sources away from this tent fabric. This tent is made with fabric that meets CPAI – 84 specifications for flame resistance. It is not fire proof. The fabric will burn if left in continuous contact with any flame source. The application of any foreign substance to the tent fabric may render the Flame-resistant properties ineffective.
10. **WARNING:** Please take down the gazebo during strong wind. The manufacturer or retailer is not liable for any loss of the product or other items due to the failure to take down the gazebo during strong wind.
11. Hook maximum weight: 26 lbs.

**PREPARATION**

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.

## Parts List

|                        |    |   |   |
|------------------------|----|---|---|
| Small roof connector   | A1 | 1 |      |
| Top connector          | A2 | 1 |     |
| Finial                 | B1 | 1 |      |
| Hook                   | B2 | 1 |      |
| Small roof bar         | C1 | 4 |     |
| Bar connector (Upper)  | C2 | 4 |     |
| Top bar1               | D  | 4 |     |
| Top bar 2              | E  | 4 |     |
| Bar connector (Bottom) | E1 | 8 |     |
| Crossbeam1             | F  | 4 |   |
| Crossbeam 2            | G  | 2 |   |
| Crossbeam 3            | H  | 2 |   |
| Post 1                 | I  | 4 |   |
| Post 2                 | J  | 4 |   |
| Fence (Middle)         | K1 | 4 |   |
| Fence                  | K2 | 8 |   |
| Fence connector 1      | K3 | 4 |  |
| Fence connector 2      | K4 | 4 |  |
| Small canopy           | L  | 1 |  |
| Large canopy           | M  | 1 |  |
| Netting                | N  | 1 |  |

**Step. 1**

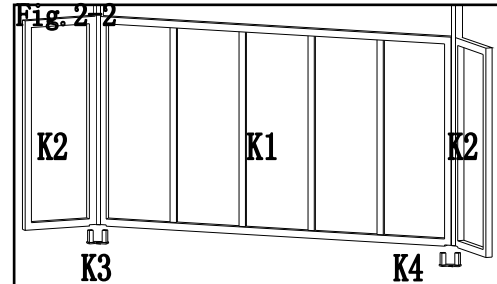
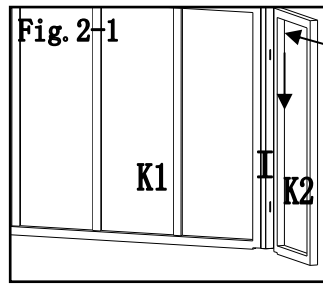
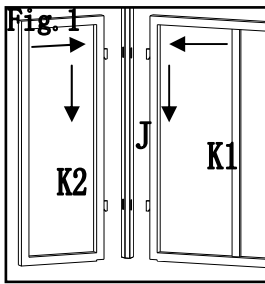
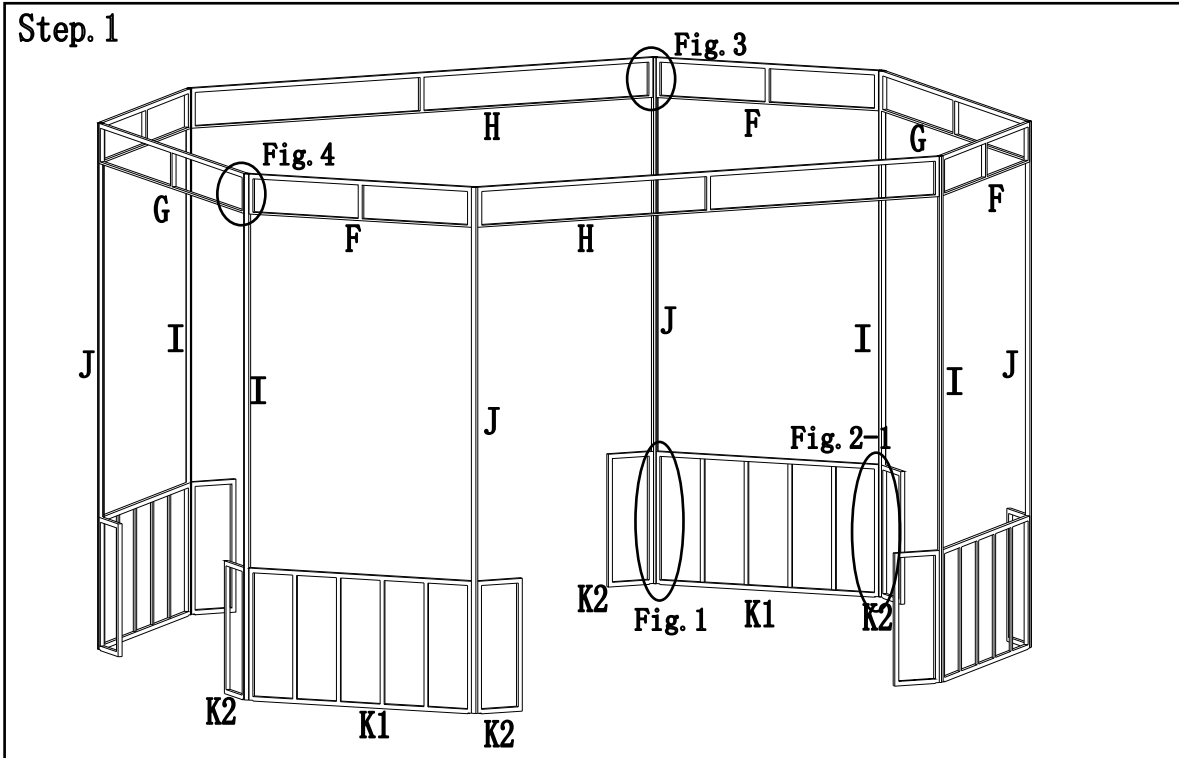


Fig. 1: Insert fence (K1) and (K2) into post (J)

Fig. 2-1: Insert fence (K2) into post (I).

Fig. 2-2: Insert fence connector (K3) and (K4) into the hole on the bottom of K2&K1 respectively.

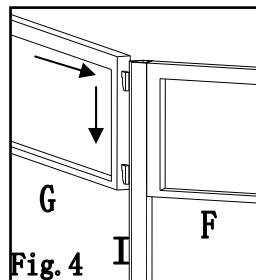
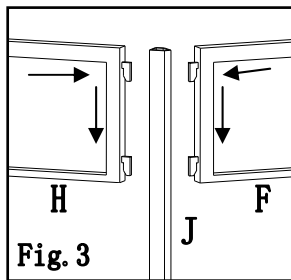
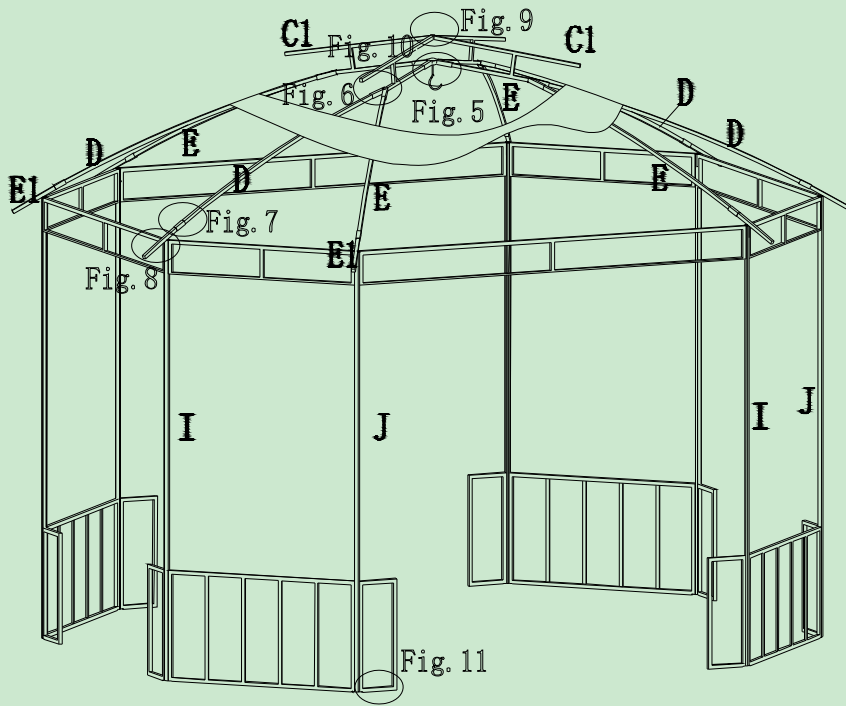


Fig. 3: Insert crossbeam (H) and (F) into the post (J).

Fig. 4: Insert crossbeam (G) into the post (I).

**Step. 2**



**Hardware Pack**

|    |               |        |  |
|----|---------------|--------|--|
| AA | Φ6*180 Stakes | 12 PCS |  |
|----|---------------|--------|--|

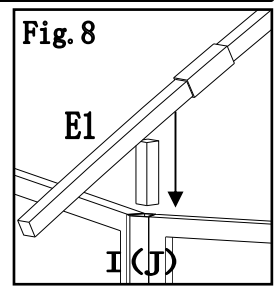
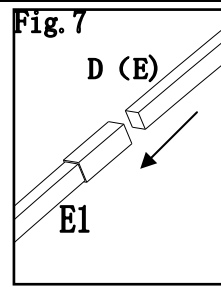
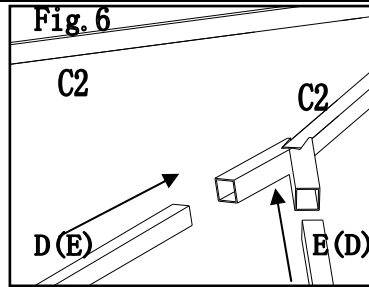
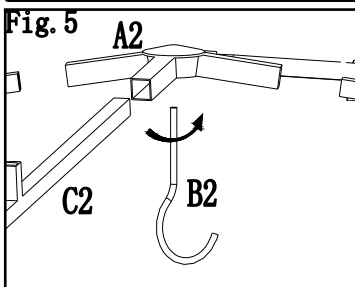


Fig.5: Insert bar connector (C2) into top connector (A2) then fix the hook (B2) on the top connector (A2)

Fig.6: Insert top bar (D) and (E) into bar connector (C2) (Attention: (E) should be on the right and (D) on the left side.)

Fig.7: Insert the top bar (E) and (D) into connector (E1)

Fig.8: Insert the connector (E1) into post (I) and (J). Put on the large canopy (M). (Do not spread the large canopy.)

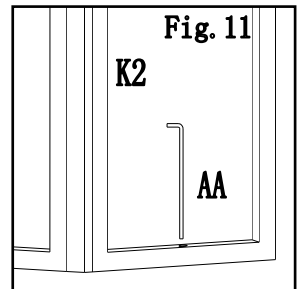
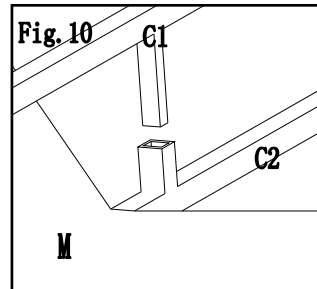
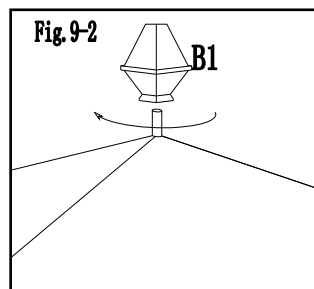
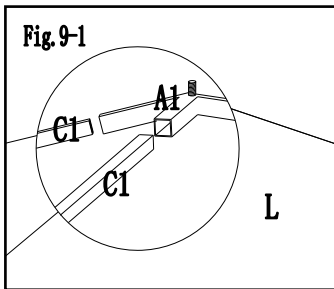


Fig.9-1: Insert small roof bar (C1) into small roof connector (A1), place the small canopy (L) onto the roof. Aligning the corners and stretching to fit.

Fig.9-2: Attach finial (B1) to the top.

Fig.10: Attach large canopy (M) to the roof, do not unfold now. Insert Small roof bar (C1) into Bar connector (Upper) (C2), then aligning the corners and stretching to fit the large canopy.

Fig.11: Attach the gazebo securely to the ground. If using on soil or grass, the ground stakes (AA) should be used.

### Step. 3

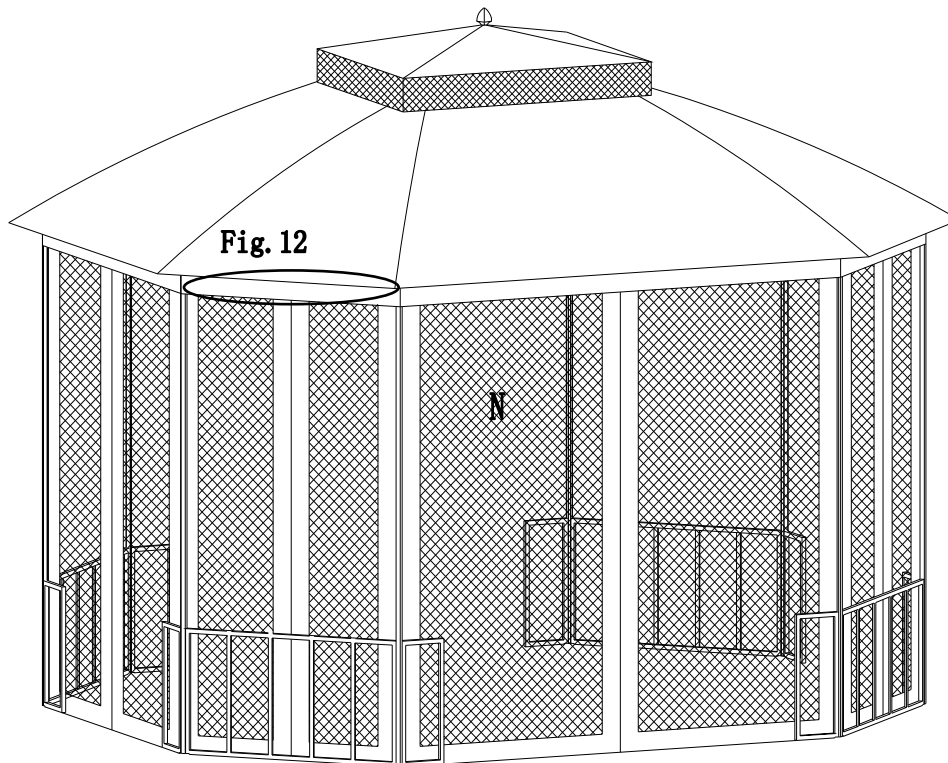


Fig. 12

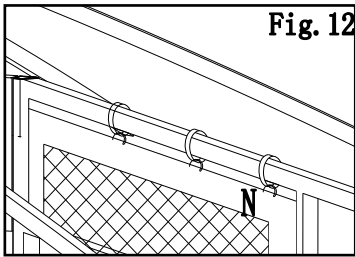


Fig.12: Using plastic rings (Pre-assembled on the netting) to hang the netting (N) on crossbeam (H), (F) and (G).

#### USE & CARE

1. This Gazebo is not a permanent structure and should be disassembled & stored away after use.
2. Do not repack your gazebo until completely dry.
3. This Gazebo must not be left erect in windy conditions.

#### WARNINGS

1. Assembly Instructions must be followed.
2. Stakes supplied must be used to hold this gazebo in place when upright.