

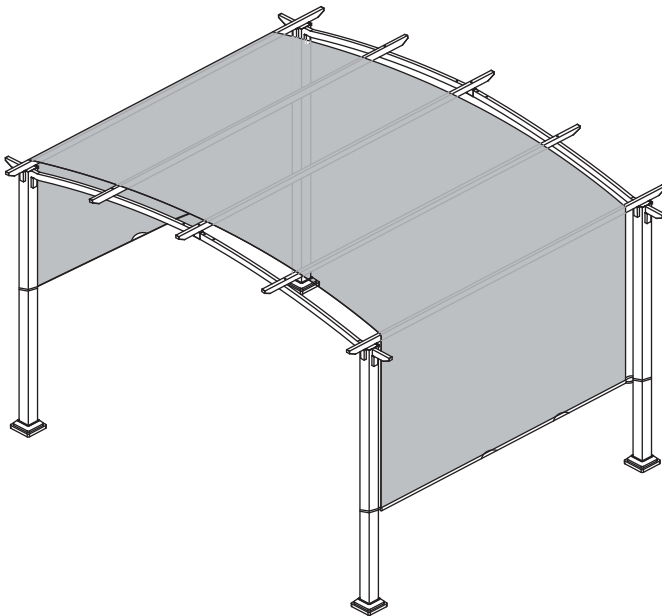
Assembly Instructions

Caution : You must read this before you proceed.

Read all instructions before assembling and using this product

1. Select ideal location. Set out all parts on a clear and level surface prior to assembly. Ideally, the Gazebo should be set up in the desired location to avoid moving it after assembly.
2. Team Work. We recommend 3 adults and it may require 1 hour to fully assemble the Gazebo. If possible, please use safety ladders.
3. Use caution. During the entire assembly process, especially when lifting heavy or large parts or using ladders, pay attention to safety. No one other than those assistants should be allowed in the work area.
4. Check all available parts. Before assembling your Gazebo Frame, make sure that you have all the parts described in the Parts List.
5. Ensure that ALL BOLTS are fully and securely bolted in before you proceed to attach the Canopies.
6. Keep children away. Children shouldn't be allowed in the work area. Do not let them handle parts and tools. Do not allow children to climb the Gazebo.
7. It is recommended that the Canopy be removed during strong windy and stormy conditions.

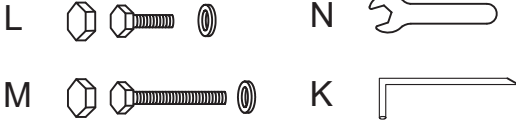
Pergola



HARDWARE INCLUDED








NOTED:Hardware not shown to actual size.



| Part | Description | Size | QTY. |
|------|-------------|---------|------|
| K | Stake | | 16 |
| L | Bolts | M6x15mm | 16 |
| M | Bolts | M6X65mm | 6 |
| N | Wrench | | 2 |

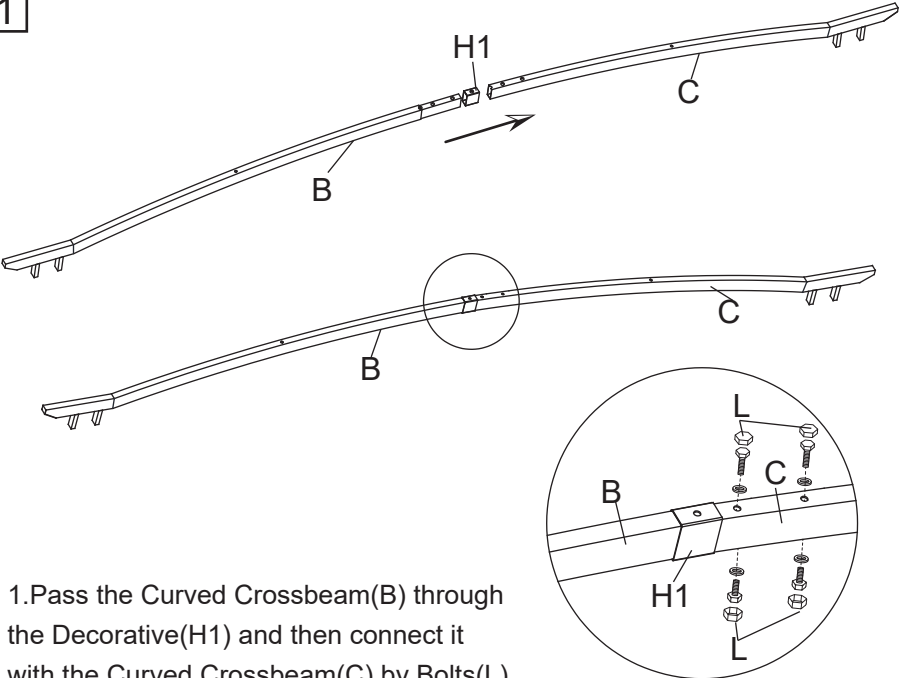
Pre-Assembly(continued)

| | | | |
|---|------------------|--|---|
| A | Post | | 4 |
| B | Curved Crossbeam | | 2 |
| C | Curved Crossbeam | | 2 |
| D | Crossbeam | | 2 |
| E | Crossbeam | | 3 |
| F | Trim Cover | | 4 |

| | | | |
|----|---------------|-----------------------------------------------------------------------------------|---|
| G | Base Plate |  | 4 |
| H | Top cloth Rod |  | 2 |
| H1 | Decoration |  | 2 |
| I | Cap Liner |  | 4 |
| J | Canopy |  | 1 |

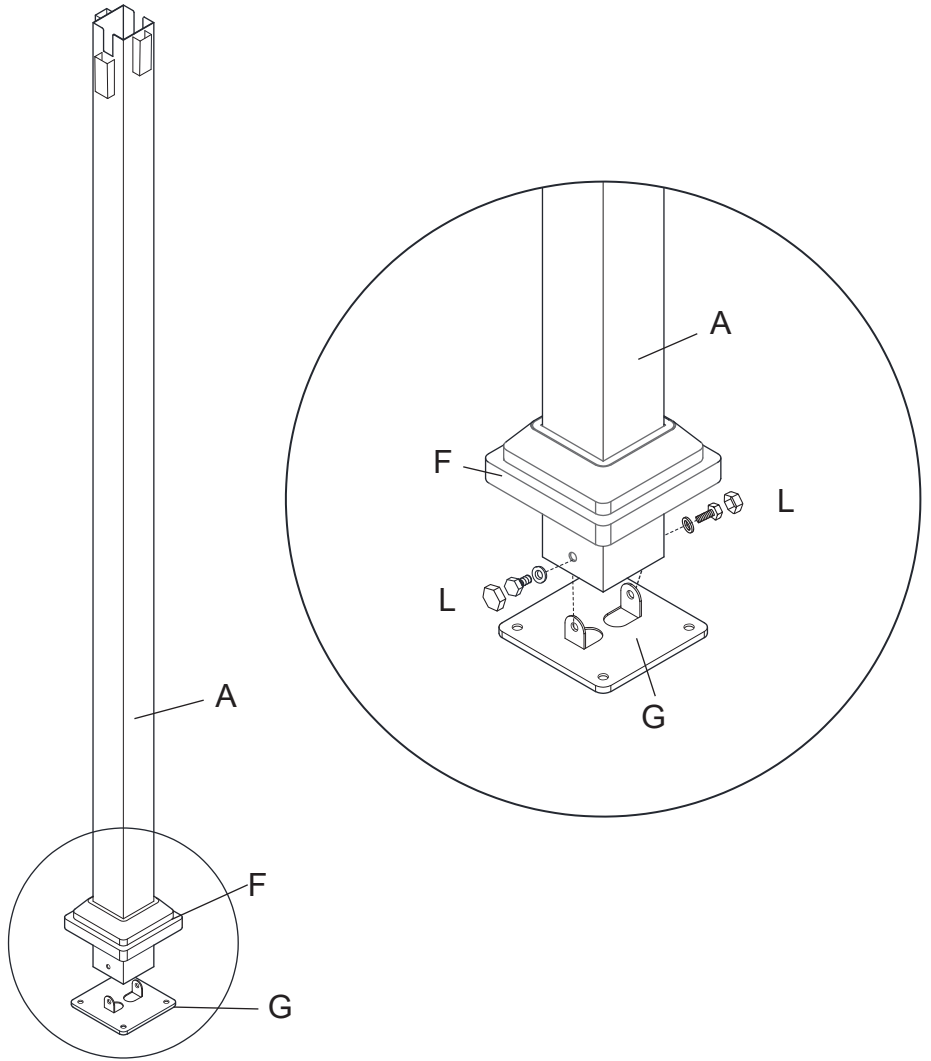
Assembly Instructions

1



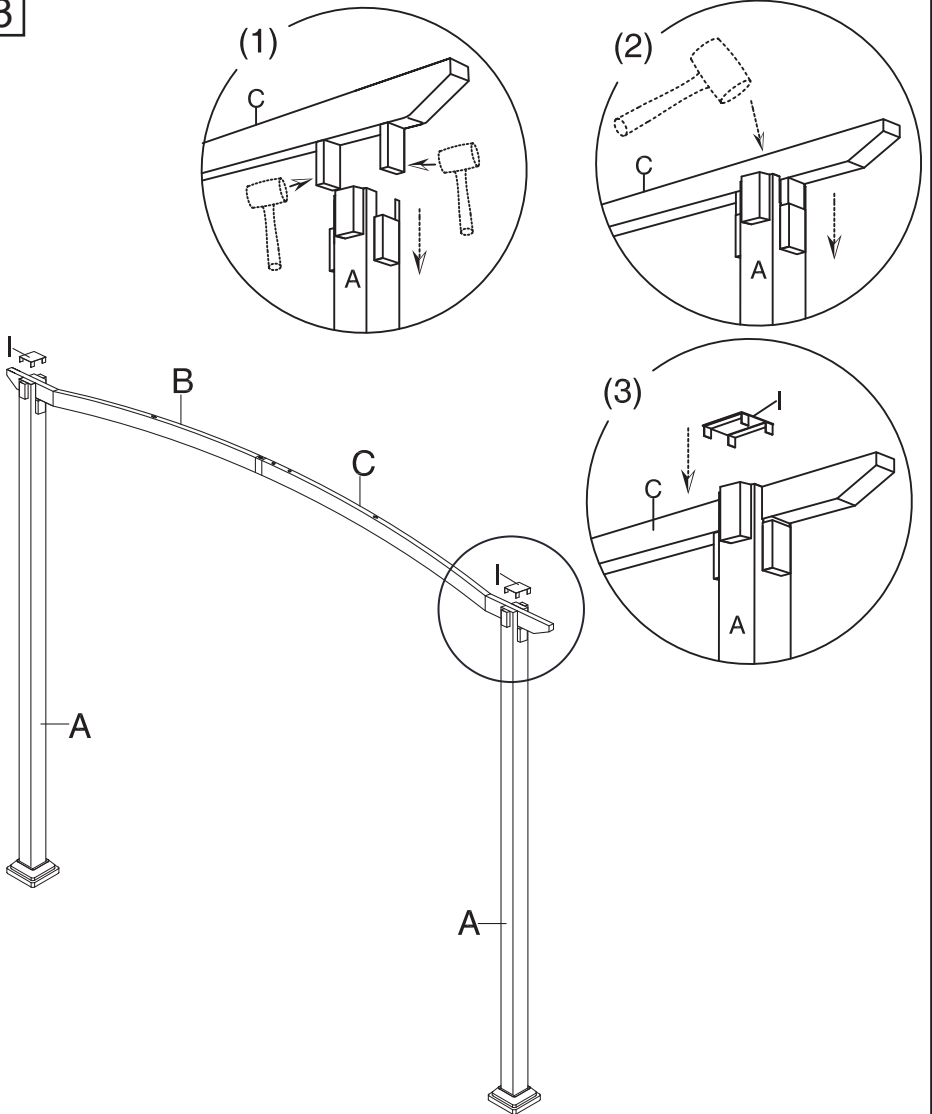
1. Pass the Curved Crossbeam(B) through the Decorative(H1) and then connect it with the Curved Crossbeam(C) by Bolts(L).

2



2. Insert the Trim Cover(F) over the Post(A), then connect the Post(A) with the Base Plate(G) by Bolts(L).

3



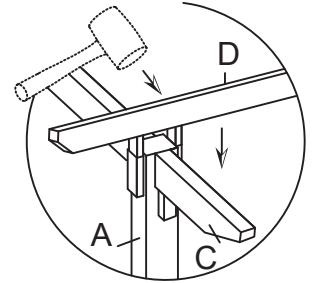
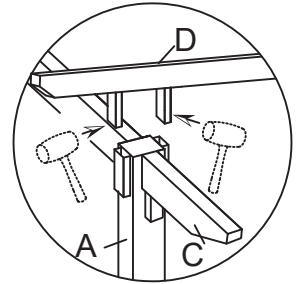
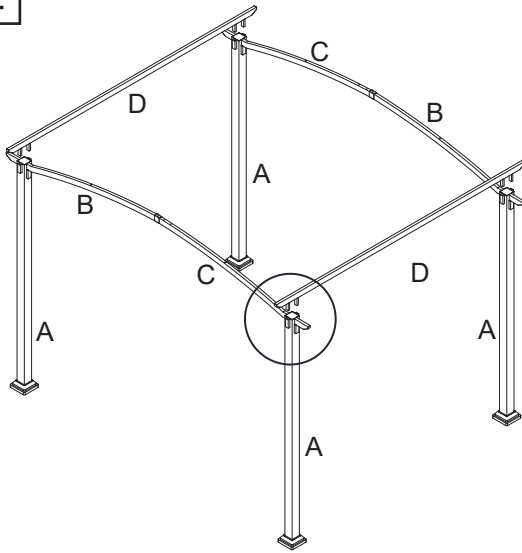
3.1 Insert the pre-assembled Curved Crossbeam(B/C) into the slot of the Post(A) from the notched side.

Note: You can use the rubber hammer to adjust position of the plug-in tube for improving the precision and speed when inserting the post and insert the curved crossbeam into the post fast by means of the rubber hammer when the curved crossbeam is inserted into the half way of the slot.

The rubber hammer is not listed in the tool list.

3.2 Fix the Cap Liner(I) to the top of the Post(A) after the curved crossbeam is in the slot.

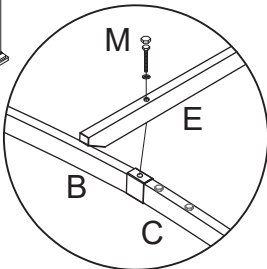
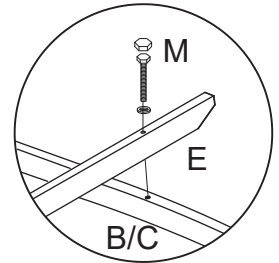
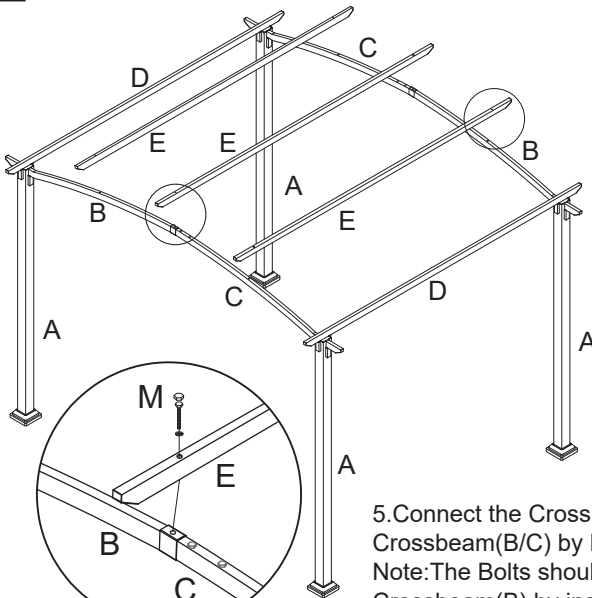
4



4. Insert the Crossbeam(D) into the slot of the Post(A).

Note: You can use the rubber hammer to adjust position of the plug-in tube for improving the precision and speed when inserting the post.

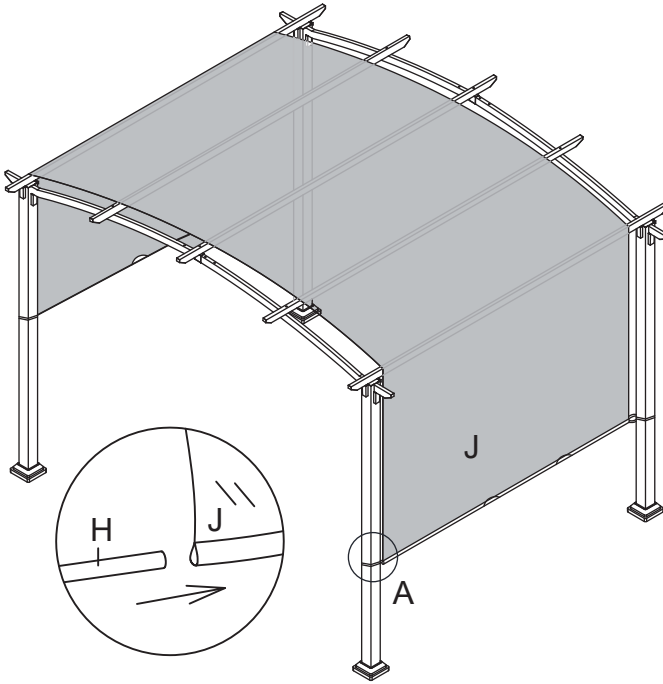
5



5. Connect the Crossbeam(E) to the Curved Crossbeam(B/C) by Bolts(M).

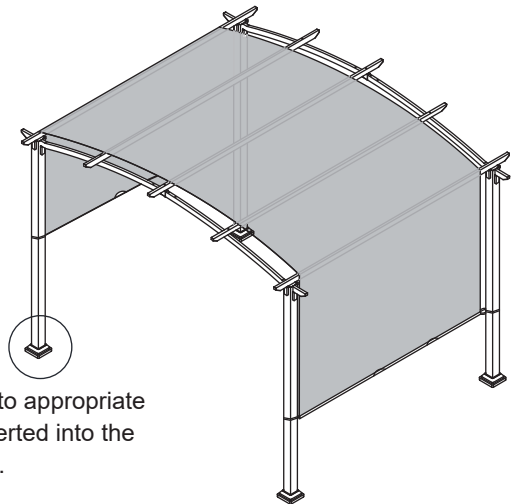
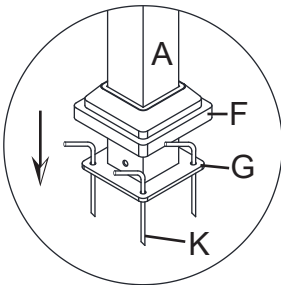
Note: The Bolts should be fixed to the Curved Crossbeam(B) by inserting into the Decoration(H1) when assembling the Crossbeam(E).

6



6. Lay the Canopy(J) over the frame installed and then have the Top Cloth Rod(H) pierced into the pipe sleeves of the Canopy(H). After pulling the Canopy(J) in place, fasten the velcro tapes at both ends of the canopy to the Posts(A).

7



7. Make an adjustment to the frame to appropriate position, have the Stake Kit(K) inserted into the holes of the Base Plate(G) to fix it.