

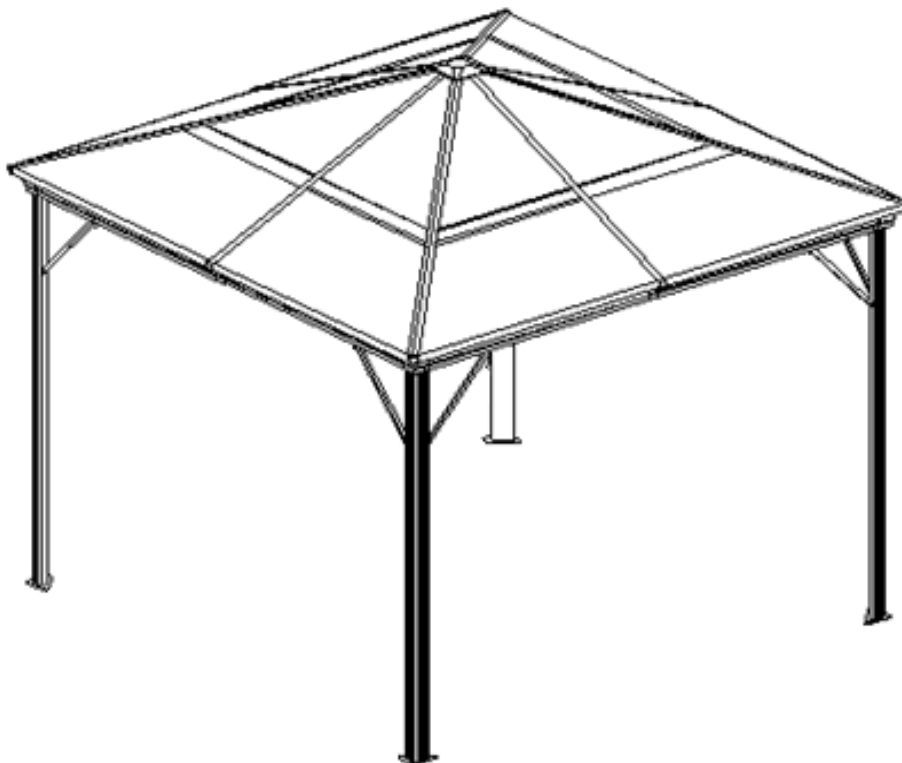
# Assembly Instructions

**Caution : You must read this before you proceed**













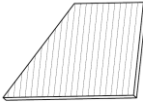
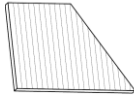
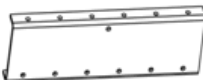

Read all instructions before assembling and using this product


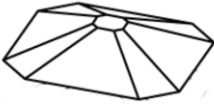
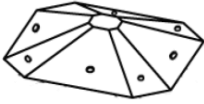




1. **Select an ideal location.** Set out all parts on a clear and level surface prior to assembly. Ideally, the Gazebo should be set up in the desired location to avoid moving it after assembly.
2. **Team Work.** We recommend 4-5 adults and it may require 3 to 4 hours to fully assemble the Gazebo. If 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 the adult 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 tightened 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.

## Gazebo

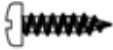








# Parts List

Label	Picture	Description	QTY
A		Column	4
B		Left Short Beam	4
C		Right Short Beam	4
D		Long Corner Roof Bar	4
E		Short Roof Bar	4
F		Left Roof Finishing Bar	4
G		Right Roof Finishing Bar	4
H		Connection Piece	12
I		Left Roof Support Bar	4
J		Right Roof Support Bar	4
K		Left Roof Panel (Upside)	4
L		Right Roof Panel (Upside)	4
M		Left Roof Panel (Downside)	4
N		Right Roof Panel (Downside)	4
O		Bar Union	4
P		Corner Cover	4

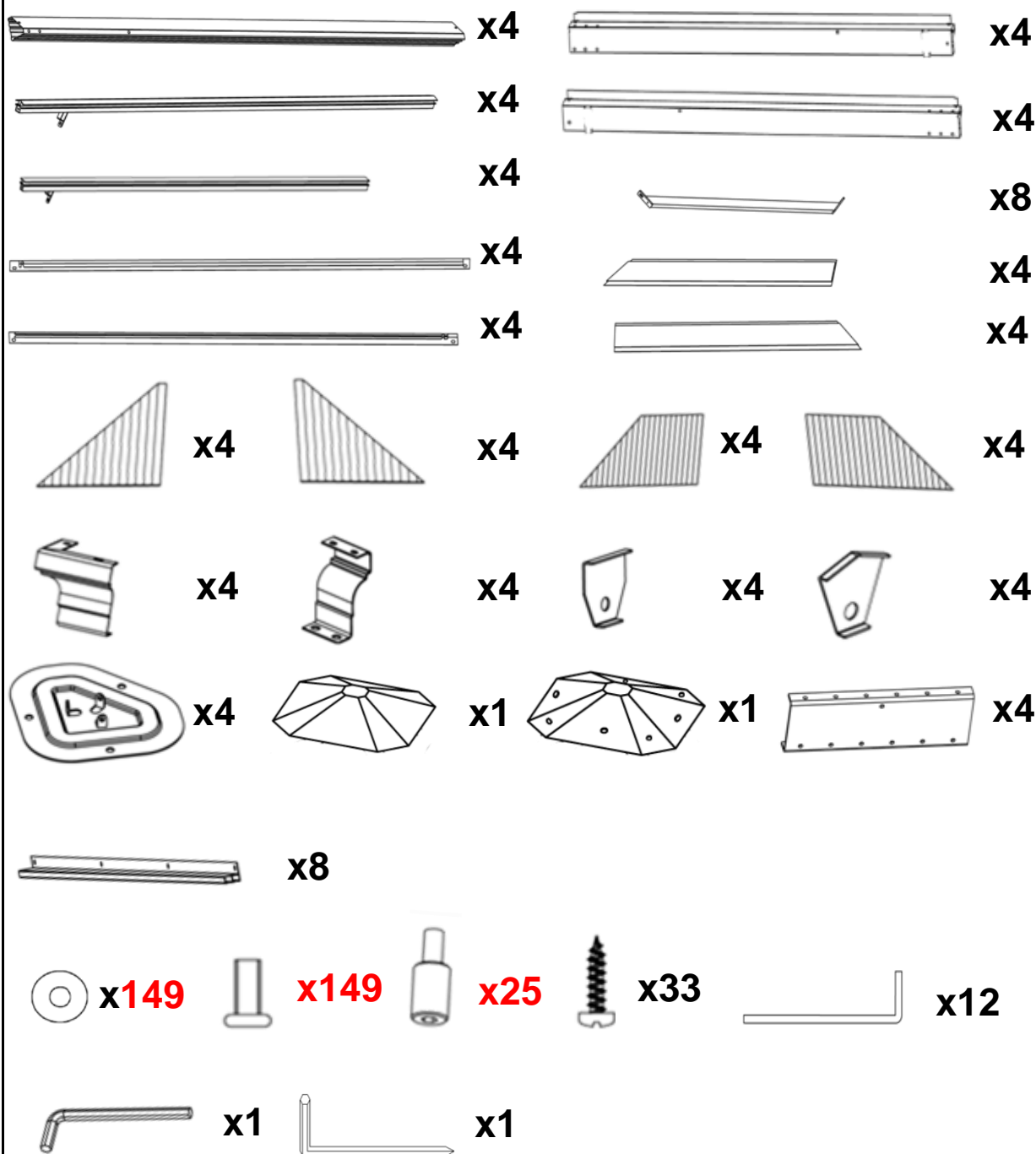
Q		Joint Cover Plate	4
R		Outside Roof Connector	1
S		Inside Roof Connector	1
T		Base	4
U		Track	8
X		Finishing End	4
Y		Corner Finishing End	4

## Hardware

Label	Picture	Description	QTY
①		Screw (ST5*10mm)	33
③		Bolt (M6*12mm)	25
④		Bolt (M6*15mm)	149
⑥		Screwdriver	1
⑦		Allen Key	1
⑧		Stake	12
⑨		Washer	149

# Assembly Preparation

Before  
Beginning  
Assembly:



- Read instructions, cover to cover-



- Have 4-5 adults on hand for assembly-



- Do not assemble on flooring or carpet-



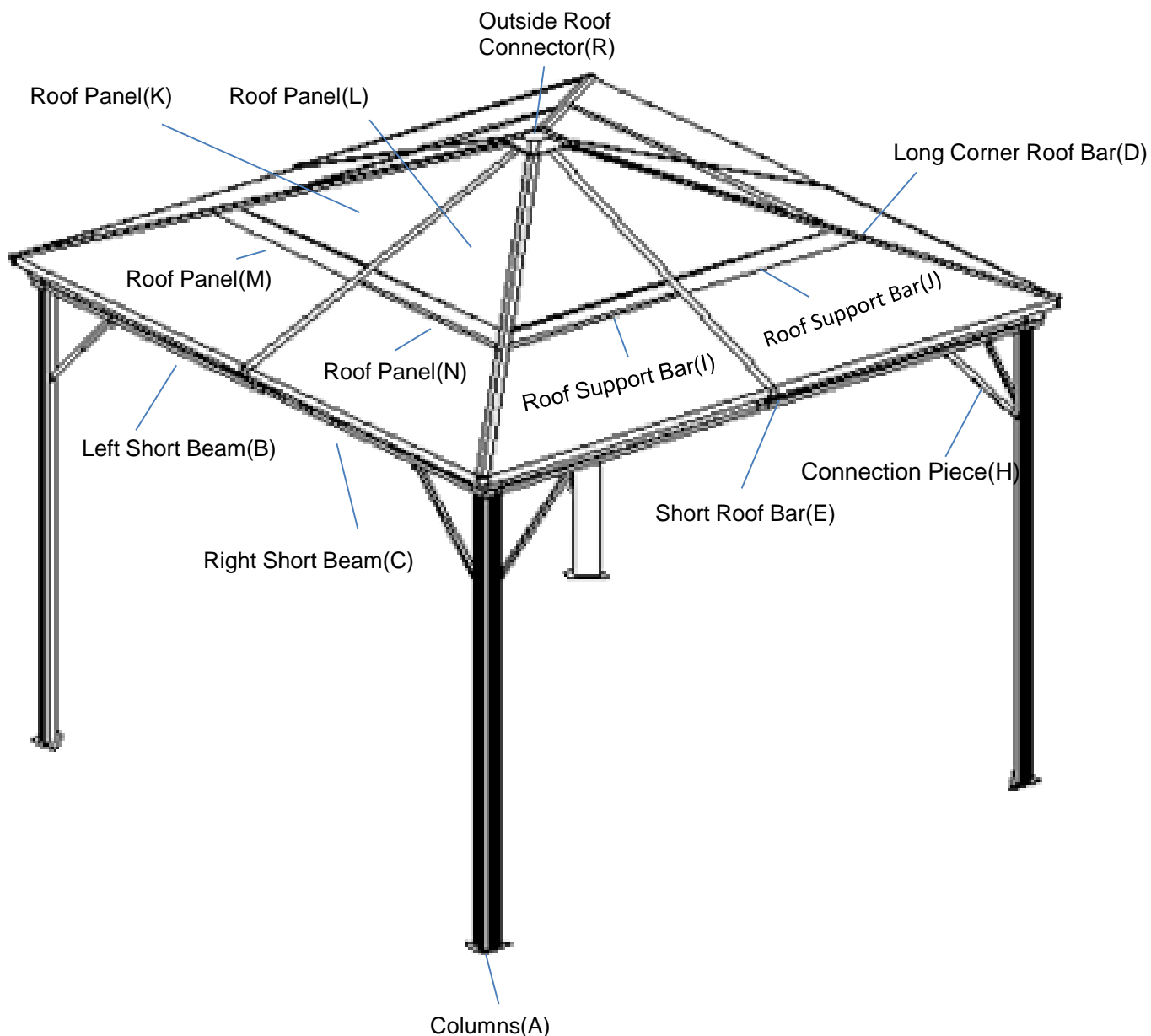
- Assemble on a clean non-marring surface (packing foam)-



- Save all packaging until finished-

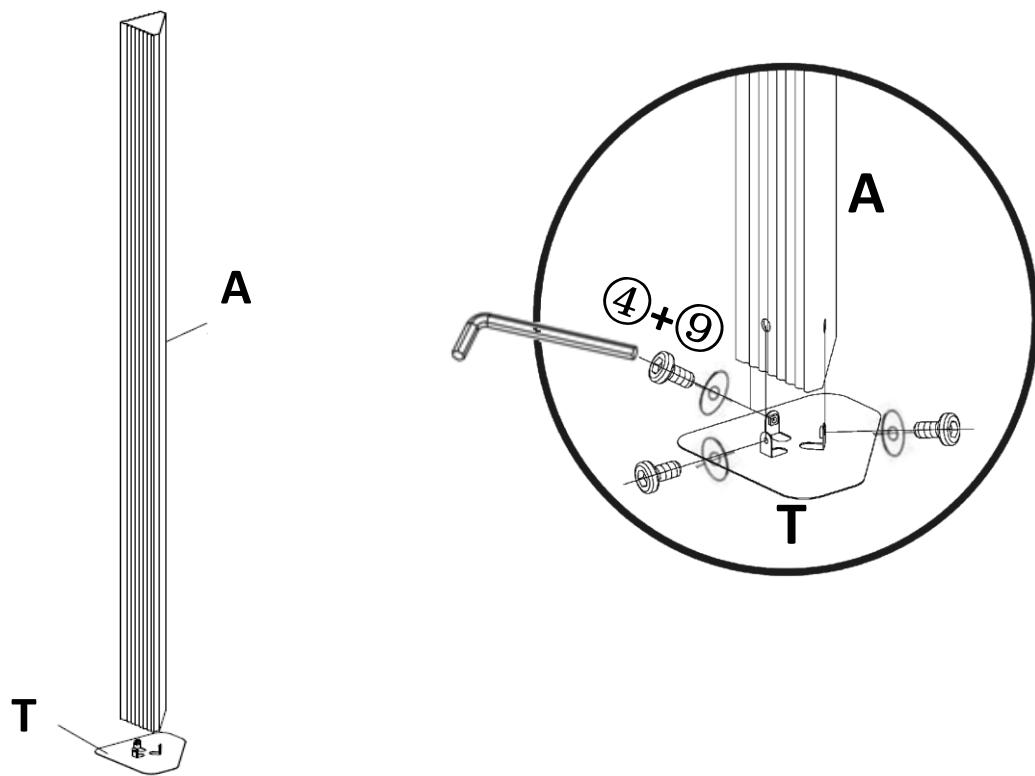
# Assembly Steps

## Overview



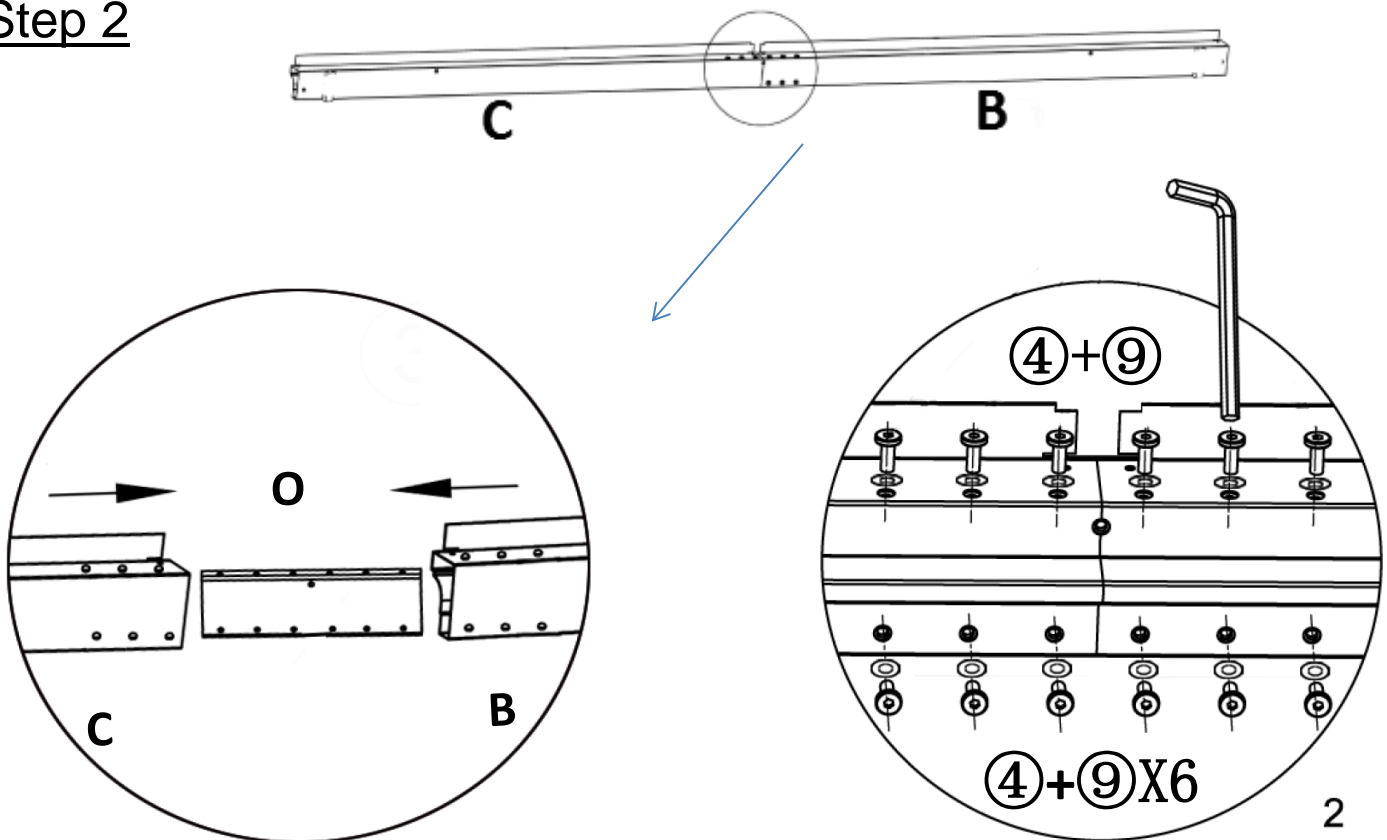
This Gazebo has multiple parts and may require up to **3 to 4 hours** to assemble. To give you an overview of the Gazebo parts, the above picture is to help you put the various parts into perspective. Please read through the instructions below to familiarise yourself with the parts and steps before assembly.

## Step 1



Attach Columns(A) onto Bases(T) using Bolts(④) and Washers(⑨) with Allen Key(⑦).  
**Do NOT fully tighten the bolts.**

## Step 2



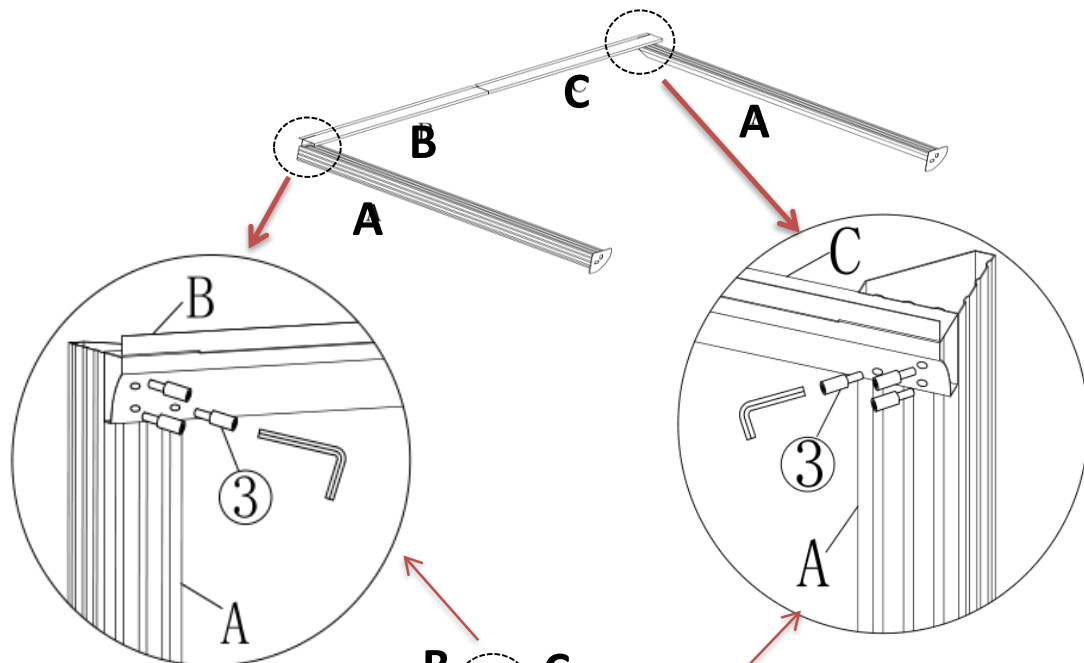
Attach Bar Union(O) between Left Short Beam(B) and Right Short Beam(C) using Bolts(④) and Washers(⑨) with Allen Key(⑦).

**Note: Ensure the mounting positions of Bar Union(O) match the Left Short Beam(B) and Right Short Beam(C) mounting positions before assembling Bolts.**

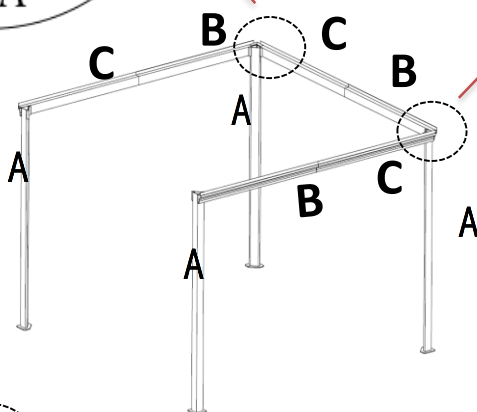
**Do NOT fully tighten the bolts.**

## Step 3

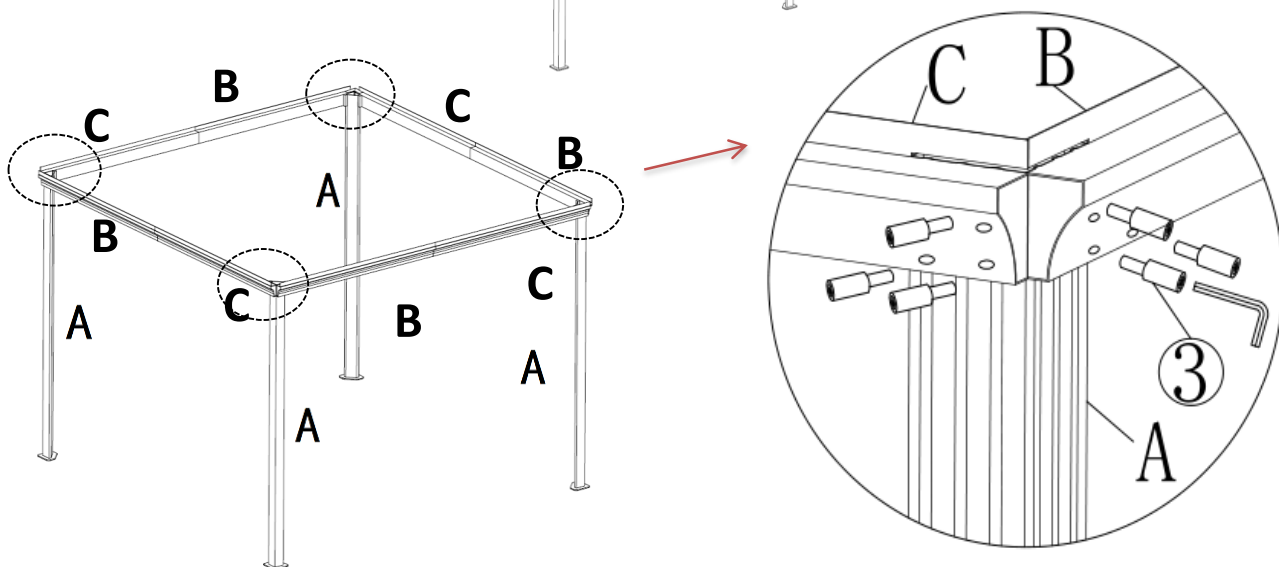
3.1



3.2



3.3



**Note: Please place a blanket or carton on the floor before assembly to protect surfaces from cuts and abrasions.**

**3.1) Attach column : Left Short Beam(B), Right Short Beam(C) and Columns(A) using Bolts(③) and Washers(⑨) with Allen Key(⑦).Repeat once and then set aside.**

**3.2) Attach the two items from the previous step to another Left Short Beam(B), and Right Short Beam(C) using Bolts(③) and Washers(⑨) with Allen Key(⑦).**

**Repeat again with the remaining side.**

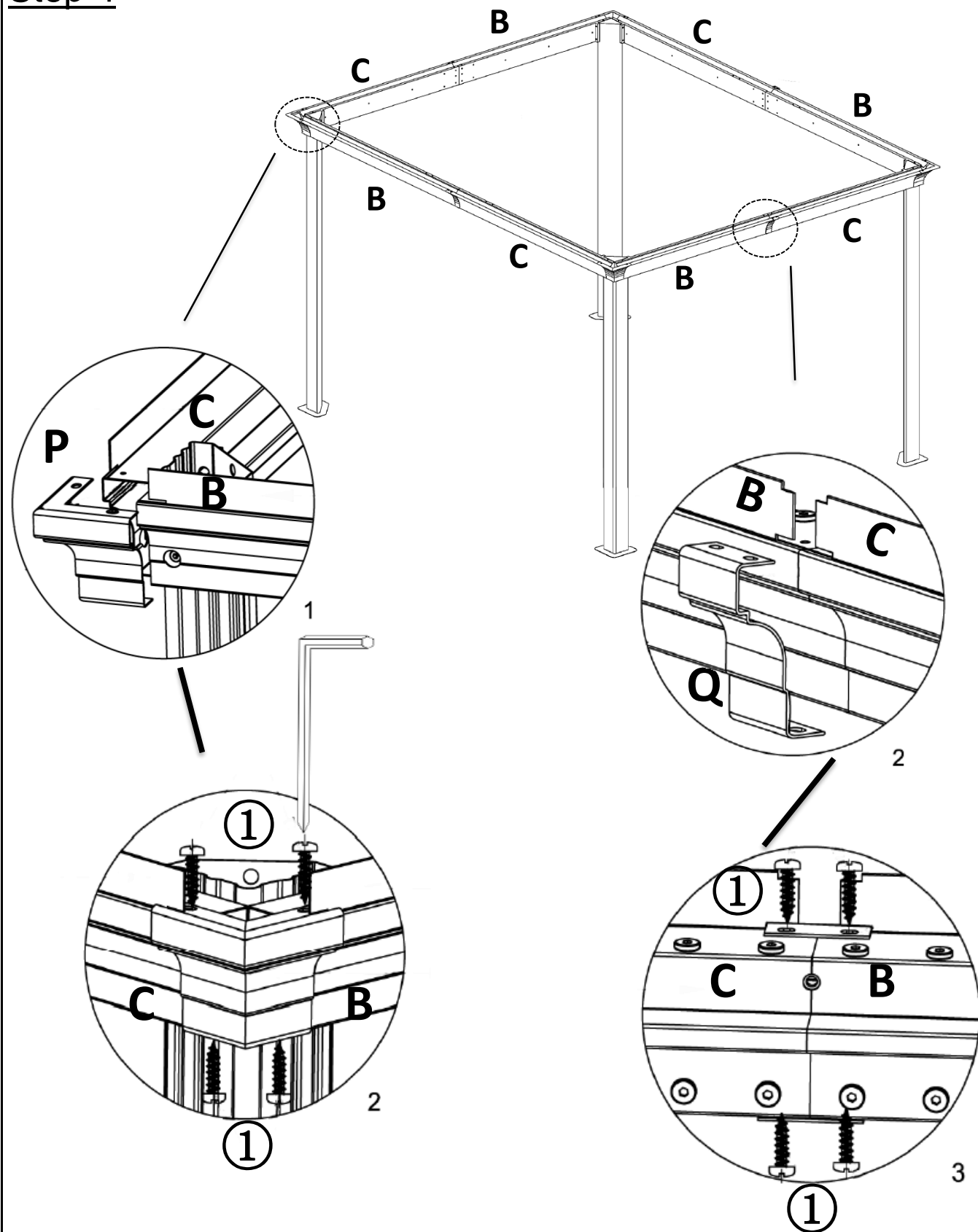
**3.3) Left Short Beam(B) and Right Short Beam(C) to Column(A) through welded bracket on Beams using Bolts(③) with Allen Key(⑦).**

**Note: Please use a ladder, if you **unable** reach it.**

**Repeat this process with the remaining Left Short Beams, Right Short Beams and Columns.**

**Do NOT fully tighten the bolts.**

## Step 4



**4.1)** Attach Corner Covers(P) to Left Short Beams(B) and Right Short Beams(C) using Screws(①) with Screwdriver(⑥).

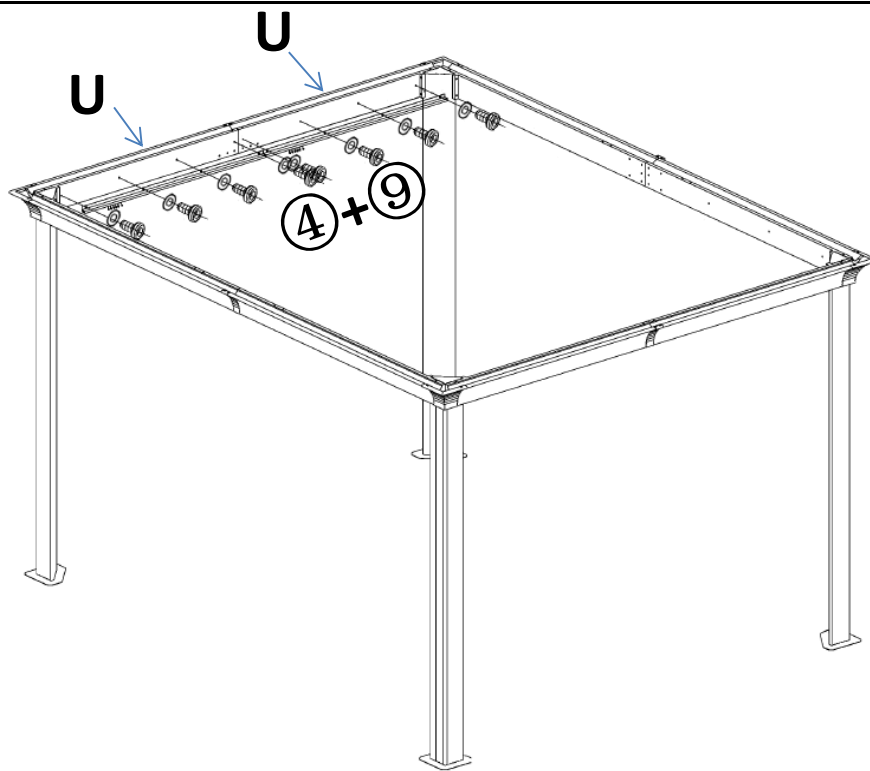
**4.2)** Attach Joint Covers(Q) **on the outside of** Left Short Beams(B) and Right Short Beams(C) using Screws(①) with Screwdriver(⑥).

**Do NOT fully tighten the bolts.**

**Note:** Please use a ladder, if you can't reach it.



## Step 5

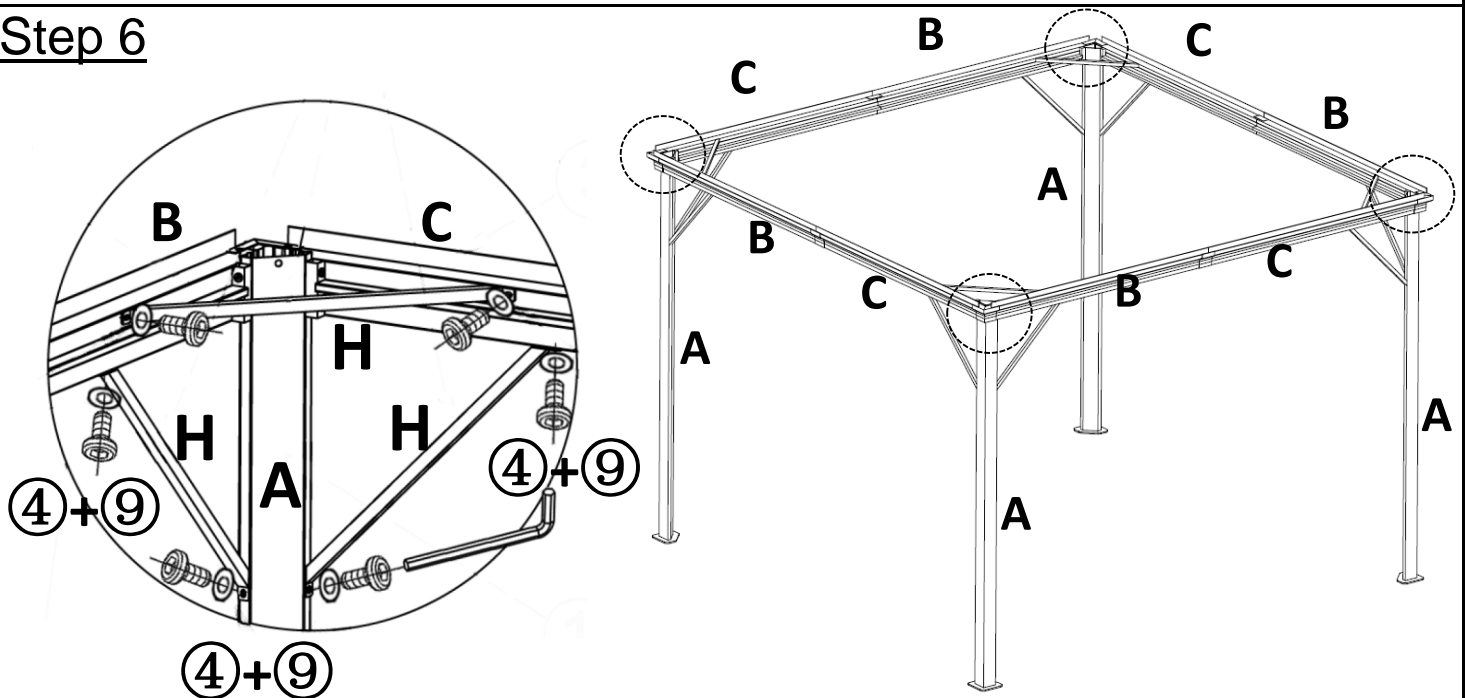


Attach Tracks(U) to the inside of Left Short Beams(B) and Right Short Beams(C) using Bolts(④) and Washers(⑨) with Allen Key(⑦).

**Repeat this process with the remaining Tracks.**

**Do NOT fully tighten the bolts.**

## Step 6



Attach Connection Piece(H) between Left Short Beam(B) and Right Short Beam(C) using Bolts(④) and Washers(⑨) with Allen Key(⑦).

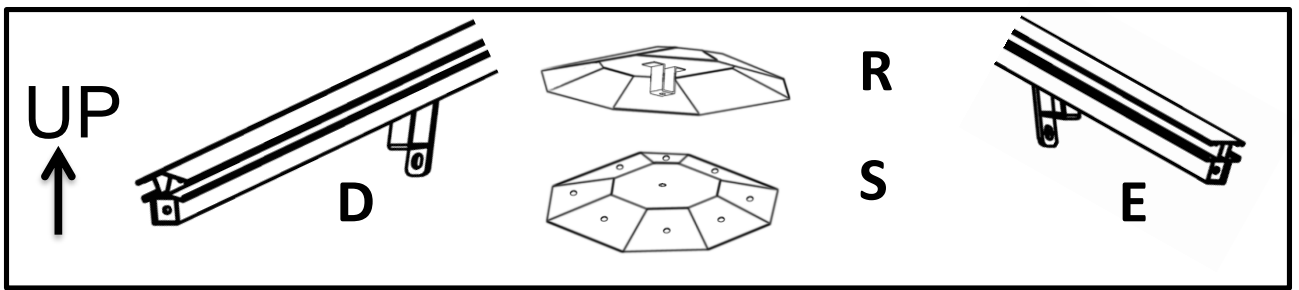
Attach Connection Piece(H) between Left Short Beam(B) and Column(A) using Bolts(④) and Washers(⑨) with Allen Key(⑦).

Attach Connection Piece(H) between Right Short Beam(C) and Column(A) using Bolts(④) and Washers(⑨) with Allen Key(⑦).

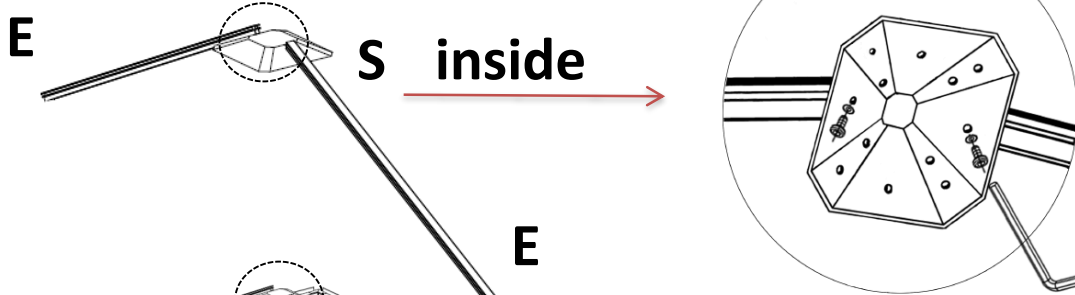
**Do NOT fully tighten the bolts.**

**Repeat this entire process with each Column.**

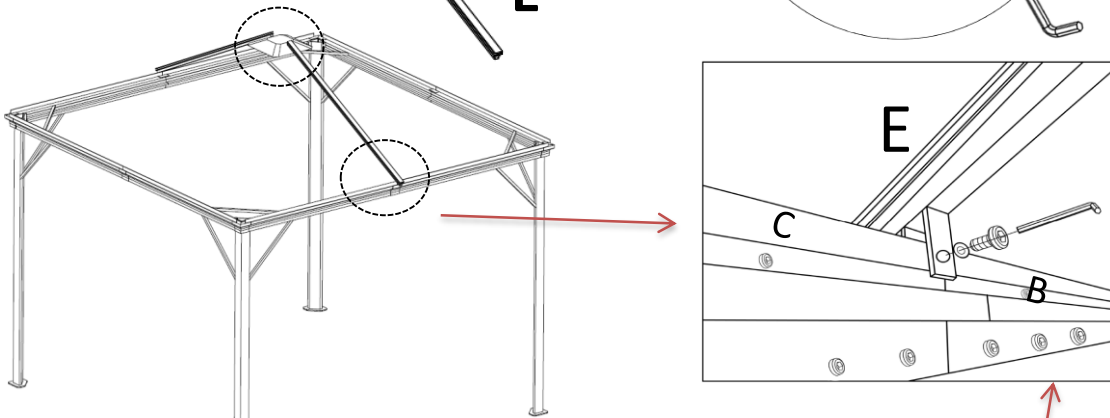
## Step 7



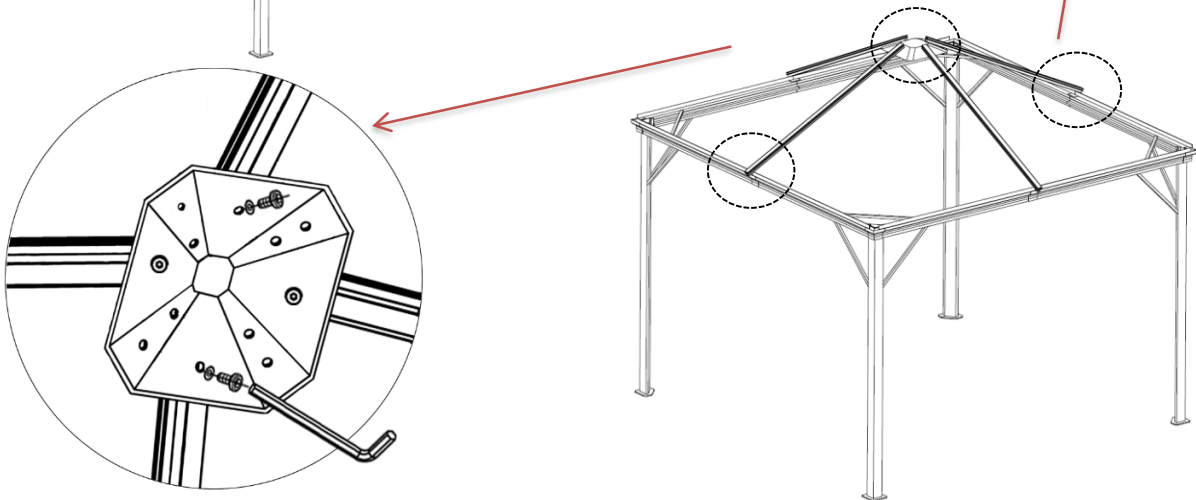
7.1



7.2



7.3



**7.1)** Attach two Short Roof Bars(E) one at a time to the inside Roof Connector(S) using Bolts(④) and Washers(⑨) with Allen Key(⑦) as picture above.

**7.2)** Attach the same Short Roof Bars(E) to the middle of the Left Short Beams(B) and Right Short Beams(C) using Bolts(④) and Washers(⑨) with Allen Key(⑦) as picture above.

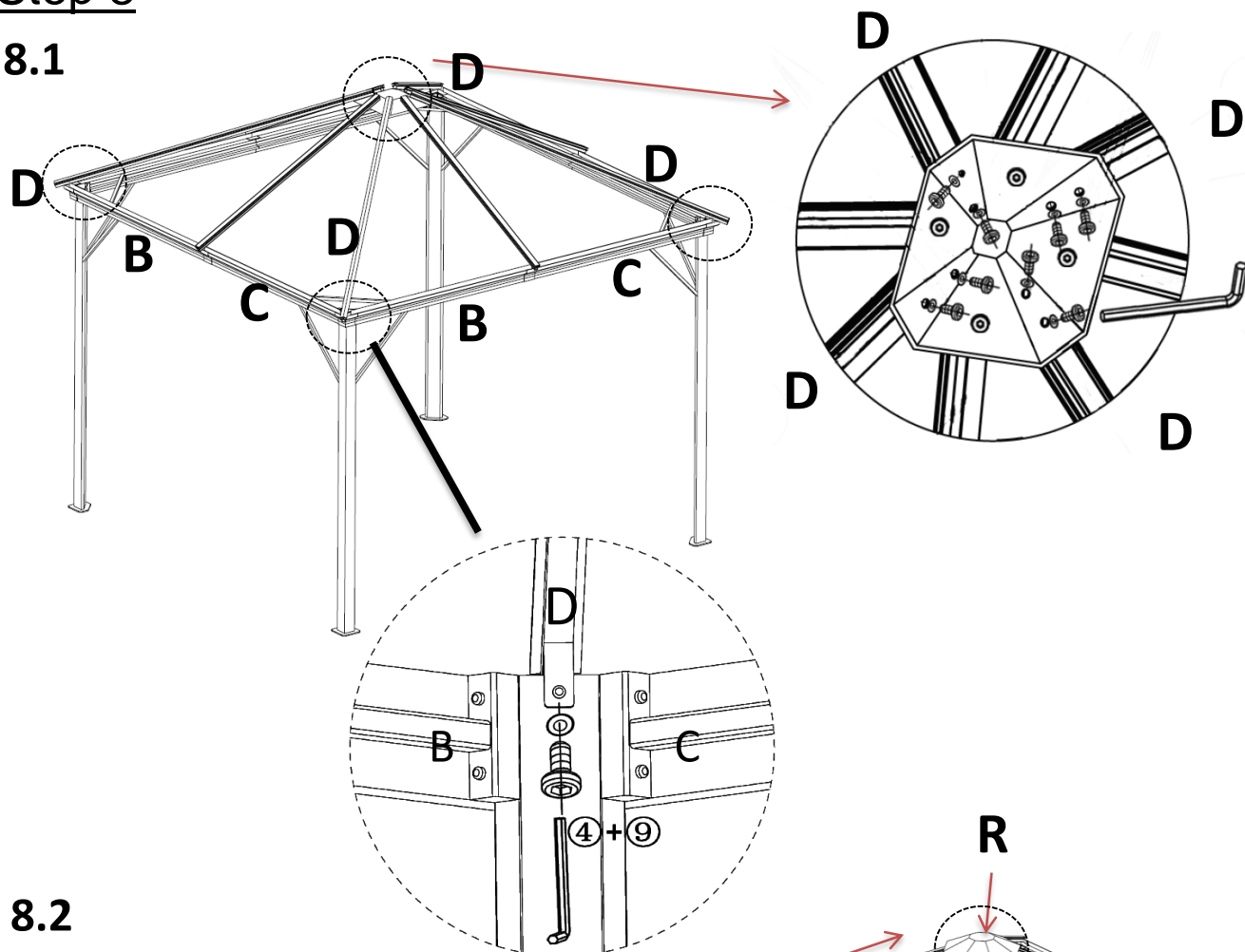
**7.3)** Finally, attach the remaining Short Roof Bars(E) to the inside Roof Connector(S) using Bolts(④) and Washers(⑨) with Allen Key(⑦).

And attach the Short Roof Bars(E) to the middle of the Left Short Beams(B) and Right Short Beams(C) using Bolts(④) and Washers(⑨) with Allen Key(⑦).

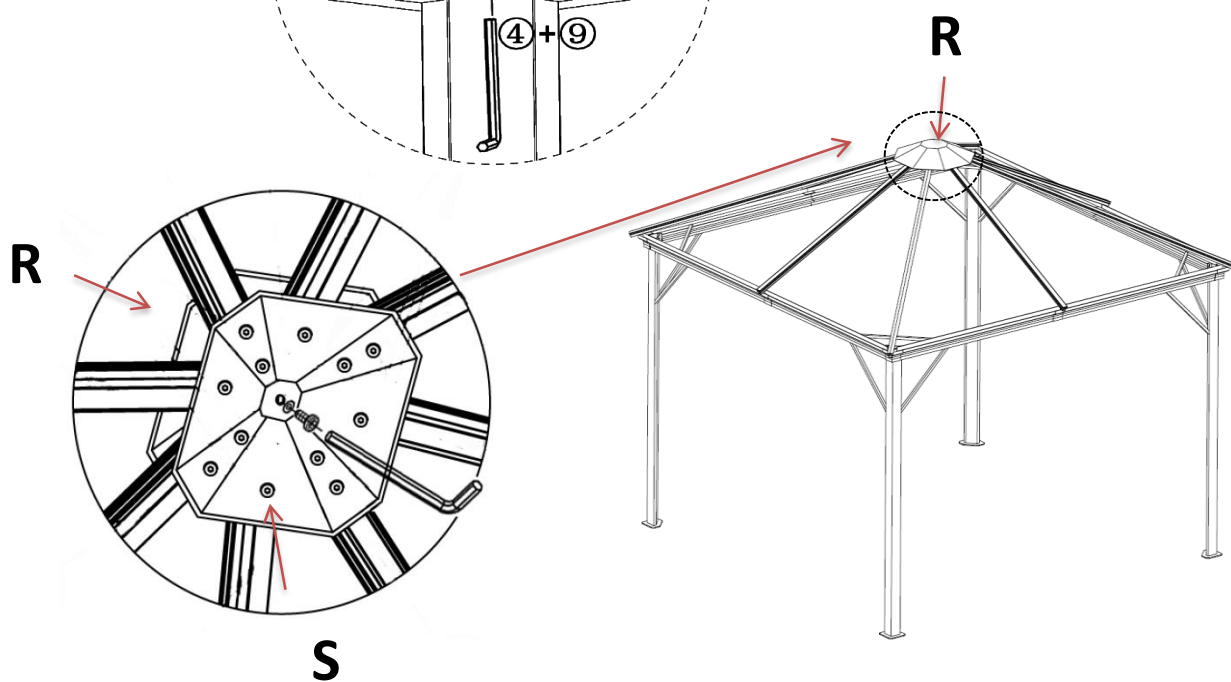
**Do NOT fully tighten the bolts.**

## Step 8

8.1



8.2



**8.1)** Attach Long Corner Roof Bars(D) to Inside Roof Connector(S) using Bolts(④) and Washers(⑨) with Allen Key(⑦).

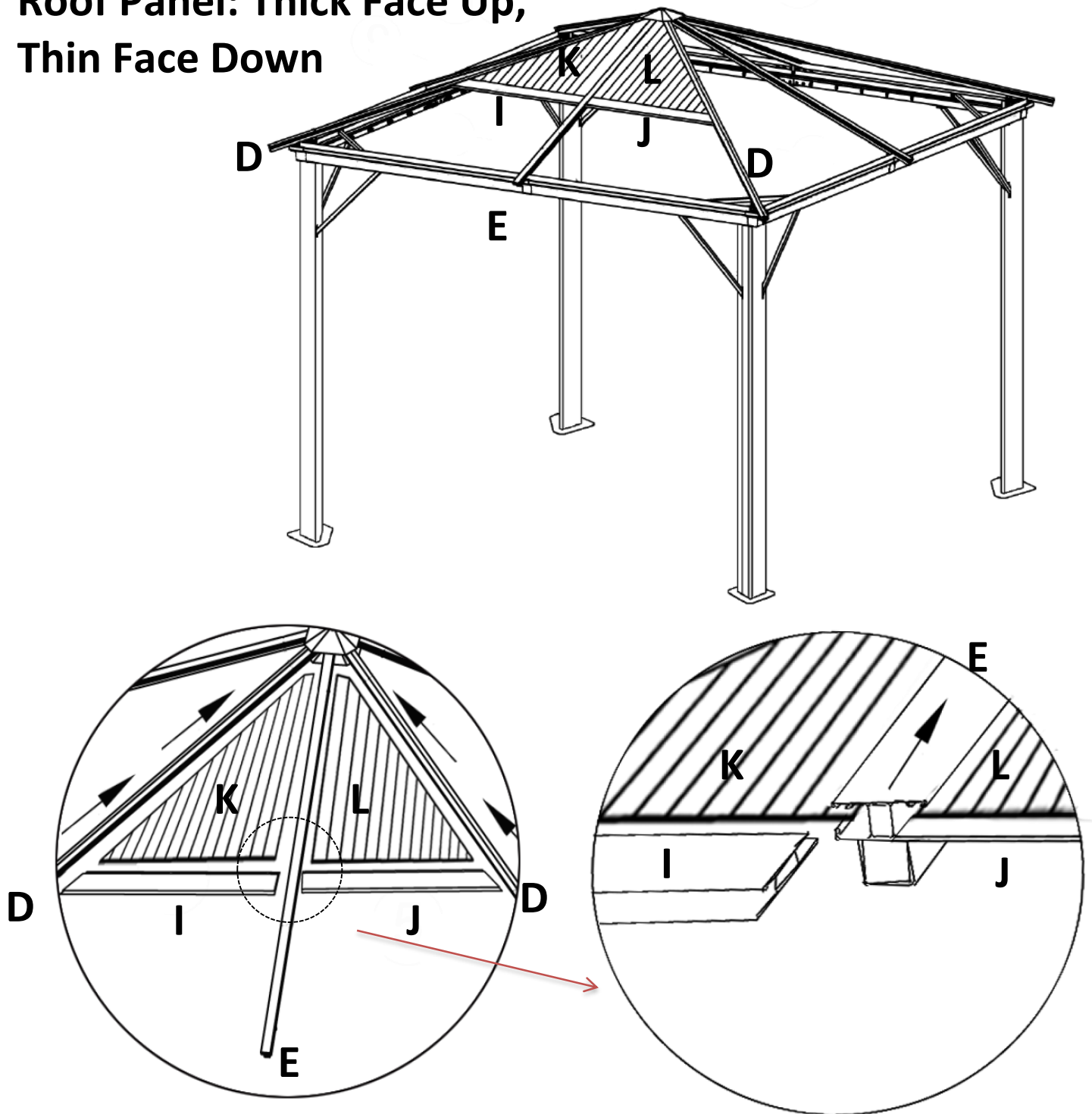
Then, attach Long Corner Roof Bars(D) to Columns(A) using Bolts(④) and Washers(⑨) with Allen Key(⑦).

**8.2)** Last attach the Outside Roof Connector(R) to Inside Roof Connector(S) using Bolt(④) and Washer(⑨) with Allen Key(⑦).

**Do NOT fully tighten the bolts.**

## Step 9

### **Roof Panel: Thick Face Up, Thin Face Down**



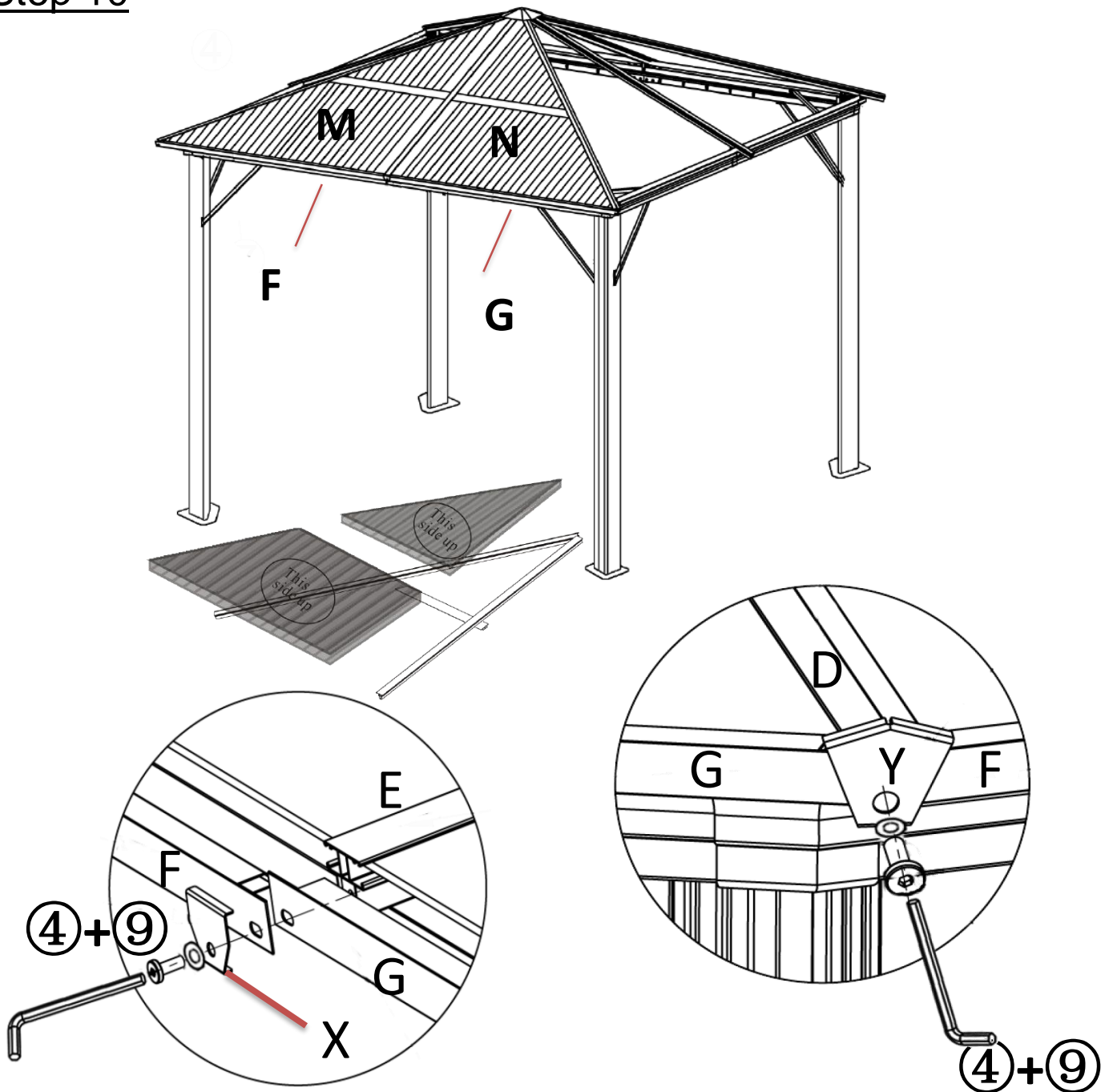
**From the end of the Long Corner Roof Bars(D), insert Roof Panel(K) and Roof Panel(L) into the Roof Bar's upper tracks as pictured above.**

**Note: Ensure they are completely inserted in the tracks.**

**Then, insert the Roof Support Bar(I) and Roof Support Bar(J) into the Roof Bar's upper tracks as pictured above.**

**Note: Please remove the white protective film from the Panels before assembly. The white protective film side is the face.**

## Step 10



Insert the Roof Panel(M) and Roof Panel(N) into the Roof Bar's bottom tracks as pictured above.

**Note: Ensure they are completely inserted in the tracks.**

Insert the Roof Finishing Bar(G) and Roof Finishing Bar(F) into the Roof Bar's bottom tracks as pictured above.

Attach Finishing End(X), Roof Finishing Bar(G) and Roof Finishing Bar(F) to Roof Bar(E) using Bolt(④) and Washer(⑨) with Allen Key(⑦).

Attach Corner Finishing End(Y) to Long Corner Roof Bar(D) using Bolt(④) and Washer(⑨) with Allen Key(⑦).

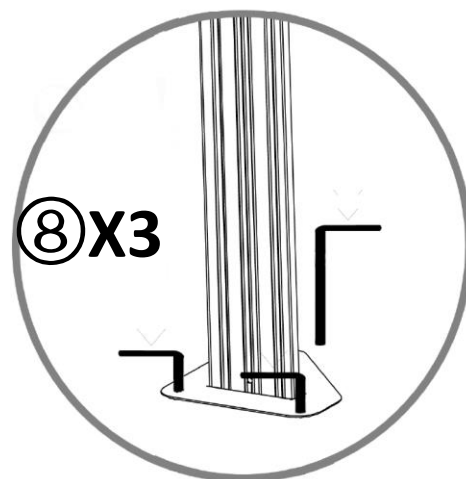
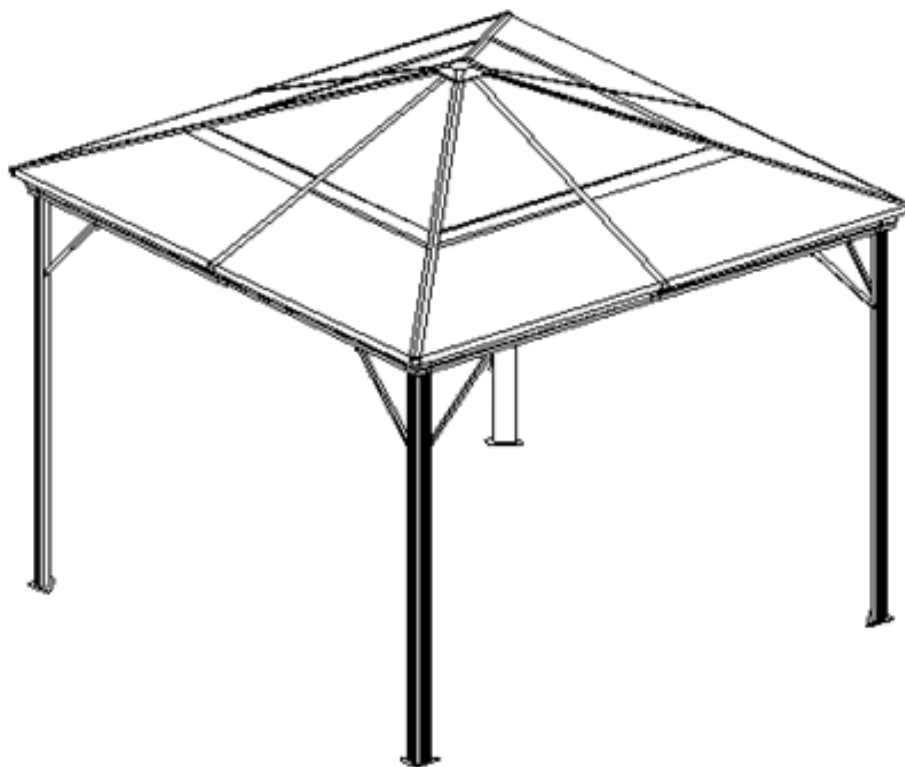
**Repeat the process from Step 9 and Step 10 three times.**

**Tighten all Bolts fully in a sequential manner.**

**Note: Please remove the white protective film from the Panels before assembly. The white protective film side is the face.**



## Step 11



Affix the Gazebo to the ground by inserting the Stakes(⑧) through the Bases(T). Your Gazebo is ready for use.









**This Gazebo can only be used on a flat, level surface.**



### **CAUTIONS:**

1. Check stability and then tighten the Bolts.
2. DO NOT tighten any Bolts fully and then move on towards the next one. Rather, in a sequential manner, gradually tighten each Bolt until all Bolts are evenly secured. This methodology will ensure maximum evenness once all Bolts are fully tightened
3. Inspect it and make sure all parts are adequately connected.

**WARNING! IF GAZEBO IS NOT STABLE, IT COULD LEAD TO DAMAGE TO THE PRODUCT. CAN CAUSE INJURY TO PERSON(S) TOO.**

## Care & Maintenance

-   • Children should not climb or jump on the furniture.
  -   • Do not write on furniture without a padded barrier to protect the surface.
  -   • Not for commercial use. For residential use only .
  -   • Stains may be removed with mild soap solution and damp cloth.
- 

-   • Dust and pick-up spills using a clean, non-colored, lint-free cloth .

### Questions & Answers about Proposition 65

#### • What is Proposition 65?

Proposition 65 requires businesses to provide warnings to Californians about significant exposures to chemicals that cause cancer, birth defects or other reproductive harm. These chemicals can be in the products that Californians purchase, in their homes or workplaces, or that are released into the environment. By requiring that this information be provided, Proposition 65 enables Californians to make informed decisions about their exposures to these chemicals.

Proposition 65 also prohibits California businesses from knowingly discharging significant amounts of listed chemicals into sources of drinking water.

Proposition 65 requires California to publish a list of chemicals known to cause cancer, birth defects or other reproductive harm. This list, which must be updated at least once a year, has grown to include approximately 900 chemicals since it was first published in 1987.

#### • What types of chemicals are on the Proposition 65 list?

The list contains a wide range of naturally occurring and synthetic chemicals that include additives or ingredients in pesticides, common household products, food, drugs, dyes, or solvents. Listed chemicals may also be used in manufacturing and construction, or they may be byproducts of chemical processes, such as motor vehicle exhaust.

#### • What does a warning mean?

If a warning is placed on a product label or posted or distributed at a workplace, a business, or in rental housing, the business issuing the warning is aware or believes that it is exposing individuals to one or more listed chemicals.

By law, a warning must be given for listed chemicals unless the exposure is low enough to pose no significant risk of cancer or is significantly below levels observed to cause birth defects or other reproductive harm.

#### • Where can I get more information on Proposition 65?

If you have specific questions on the administration or implementation of Proposition 65, you can contact OEHHA's Proposition 65 program at [P65.Questions@oehha.ca.gov](mailto:P65.Questions@oehha.ca.gov), or by phone at (916) 445-6900.