



Member's Mark™

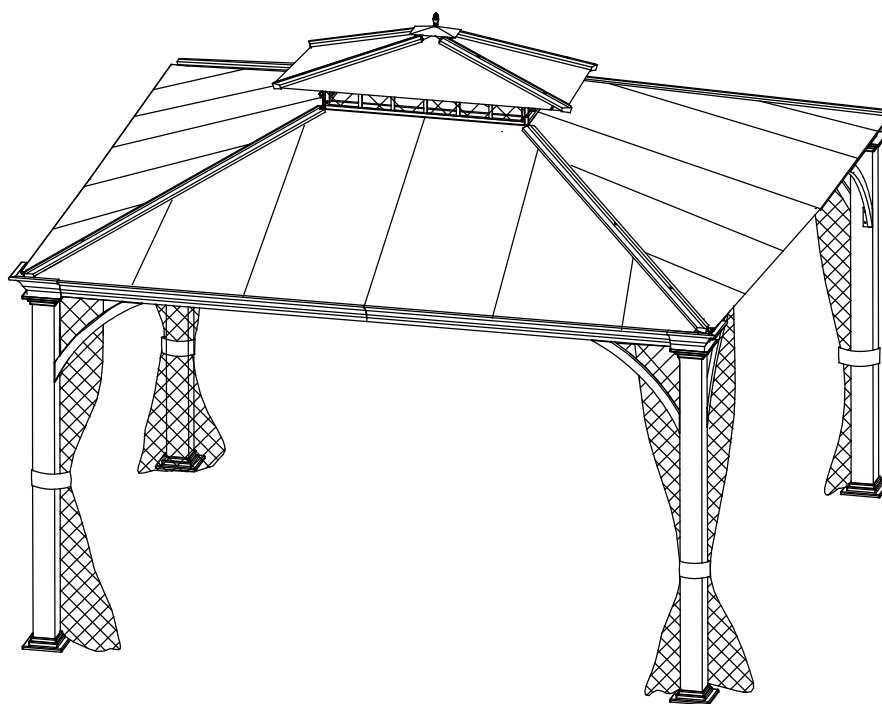
**Assembly Instructions & User's Manual
for
Member's Mark [12'x12'Salemo Hardtop Gazebo]**

Item Number: 980241174

Model Number:TPGAZ2027

Customer Assistance (spare/replacement parts):1-800-847-7508
or Email: servicet@taipengchina.com

DISCLAIMER: Supplier is fully responsible for the entire content of the assembly manual, including all Sam's Club suggested edits or revisions.



***THIS ASSEMBLY MANUAL CONTAINS IMPORTANT SAFETY INFORMATION.
PLEASE READ AND KEEP FOR FUTURE REFERENCE.***

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Quality Statement

Questions or Comments?

We would love to hear about your Member's Mark experience! Visit us at:
samsclub.com/membersmarkhelp

Important Safety Information

- Please read all instructions carefully before assembling this gazebo.
- For your safety, assembly by two or more adults is strongly recommended.
- Hardware may loosen overtime. Periodically check that all connections are tight.
- NOTICE: To prevent injury and property damage from unexpected tipping of furniture, we highly recommend installation of the anti-tip kit included with this product.

Before Assembly

- Remove all parts and hardware from the box. Place all items on a carpeted or scratch-free work surface, as this will avoid damaging parts during assembly.
- The shipping box provides an ideal work surface.
- To avoid accidentally discarding small parts or hardware, do not dispose of any packaging or contents of the shipping carton until assembly is complete.
- Use the parts and hardware lists below to identify and separate each of the pieces included.
- The use of power tools for assembly is not recommended. Power tools can damage the hardware and/or split the wood.
- Note: Do not fully tighten all bolts until all parts are in place. Failure to follow these instructions may cause the bolts to misalign during assembly.

Care & Use

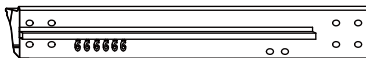
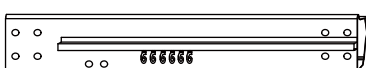
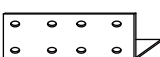
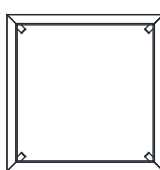
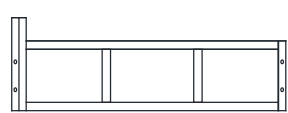
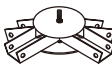
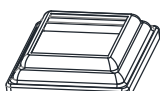
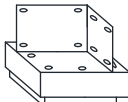
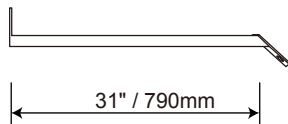
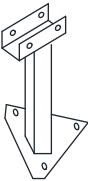
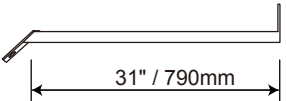
- For cleaning, use a mild detergent solution, rinse with water, and allow to air dry. Do not use acetone, abrasive, or other special detergents as they would be harmful to the product's finish.
- Due to the nature of metal, surface oxidation (rusting) will occur if this protective coating is scratched.
This is a natural process. To minimize this condition, it is recommended that care be taken when assembling and handling the product in order to prevent the paint from being scratched.

Product Information

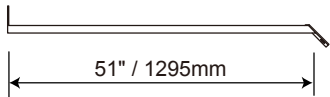
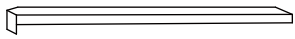
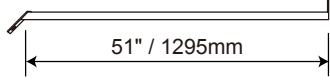
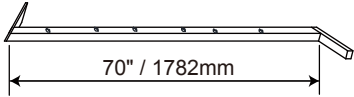
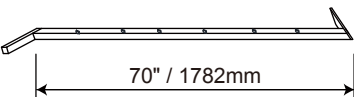
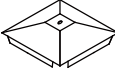
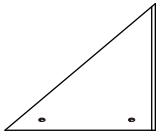
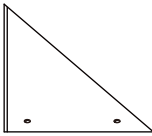
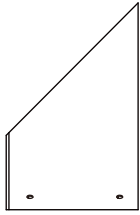
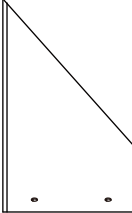
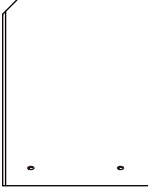
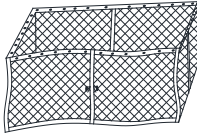
Product Dimensions: 149.61" x 149.61" x 125.19" (380cm x 380cm x 318cm)

Product Weight Capacity: Supports up to 220lbs(100kg)

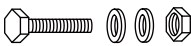
Components

A1	Left Lintel	4		J1	Support Bar -Left	4	
A2	Right Lintel	4		J2	Support Bar -Right	4	
B	Connector	4		M	Big Top Connector	1	
C1	Corner cover	4		N	Small Top Lintel	4	
C2	Lintel Cover	4		Q	Center Connector	1	
D	Connection Piece	4		Q1	Hook	1	
E	Post	4		R	Small Top Support Beam	4	
F	Base Plate	4		S	Long-Top Bar	4	
G	Base Cover	4		T	Short-Top Bar	4	
H	Corner Connector	4		UL	Roof Framing Beam-Left Top	4	
I	Slanting Bar Connector	4		UR	Roof Framing Beam-Right Top	4	

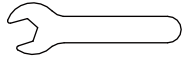
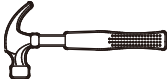
Components

VL	Roof Framing Beam- Left Middle	4		BA	Small Top Roof Cover	4	
VR	Roof Framing Beam- Right Middle	4		BB	Panel Cover - Big Top	4	
WL	Roof Framing Beam- Left Bottom	4		BC	Panel Cover - Big Top	4	
WR	Roof Framing Beam- Right Bottom	4		CA	Small Top Cover	1	
AA	Big Top Panel -Left (Triangle)	4		CB	Ornament	1	
AB	Big Top Panel -Right (Triangle)	4		DA	Edge Cover -Left	4	
AC	Big Top Panel -Left (Trapezium)	4		DB	Edge Cove -Right	4	
AD	Big Top Panel -Right (Trapezium)	4		EA	"L"Shape Cover	8	
AE	Big Top Panel -Middle (Rectangle)	4		FA	Air Vent	1	
AF	Big Top Panel -Middle (Rectangle)	4		FB	Mosquito Netting	1	
AG	Small Top Panel (Trapezium)	4					

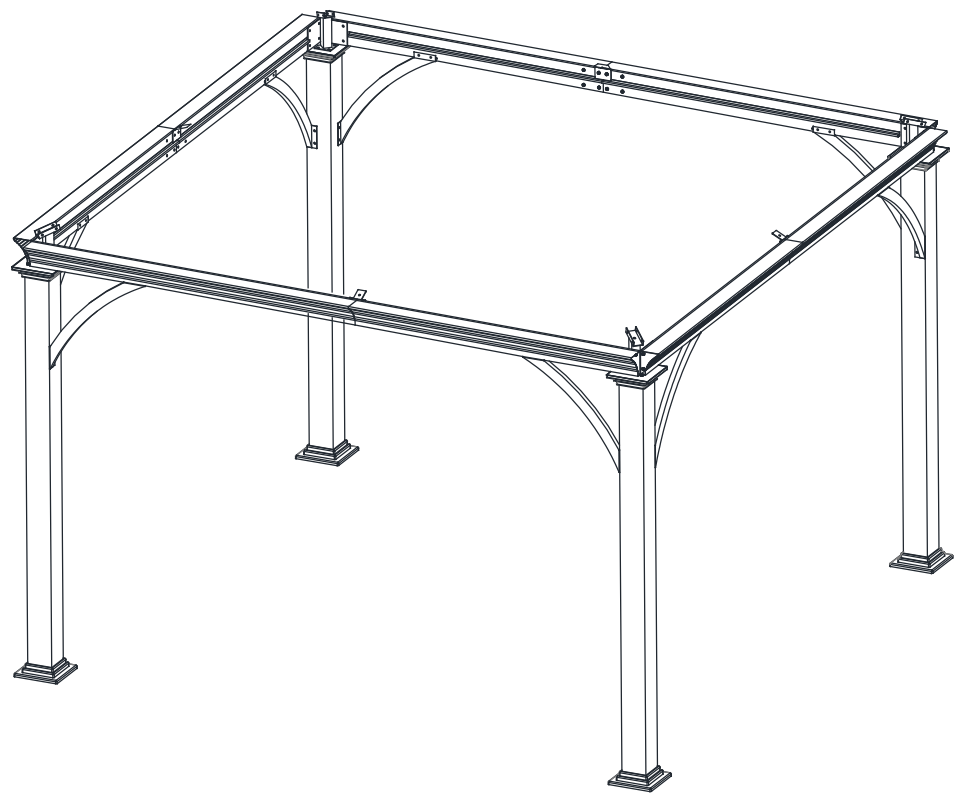
Hardware

GA	Bolt\Flat Washer (m6*15)	188		GF	Bolt\Plastic Washer (m6*15)	48	
GB	Bolt\Flat Washer (m6*20)	24		GG	Bolt\Plastic Washer (m6*20)	8	
GC	Bolt\Plastic Washer (m6*40)	8		GH	Bolt\Plastic Washer (m6*35)	8	
GD	Bolt\Flat Washer\ Nut (m6*35)	8		GI	Screw	40	
GE	Bolt\Flat Washer\ Nut (m6*55)	12		GL	Stake	16	

Tools

Wrench (Included) Part No:GJ Qty: 2	Allen Wrench (Included) Part No:GK Qty: 1	Hammer(Not Included)
		
Safety goggles (Not Included)	Gloves (Not Included)	Hardhat (Not Included)
		
Screwdriver (Not Included)	Stepladder (Not Included)	Electric drill (Not Included)
		

Step 1



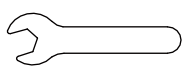
(GA) Bolt\Flat Washer (M6X15) Qty: 108 	(GB) Bolt\Flat Washer (M6X20) Qty: 24 	(GJ) Wrench Qty: 1 
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Fig 1

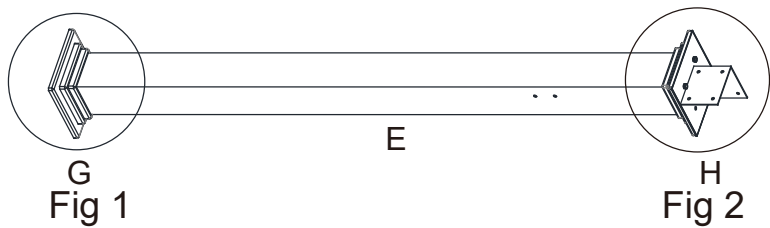
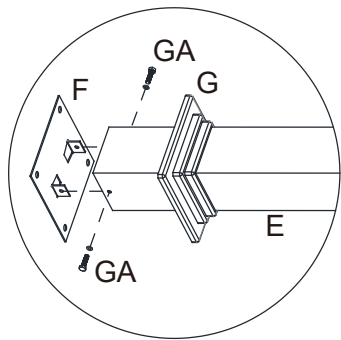
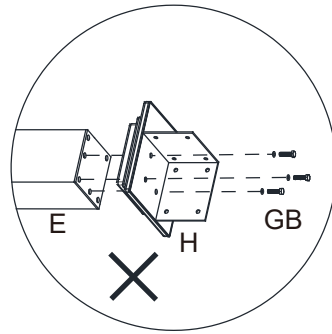
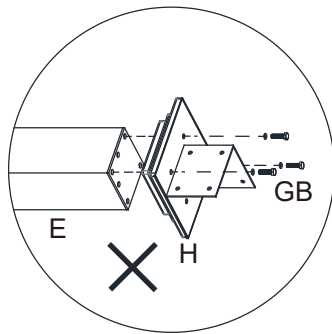
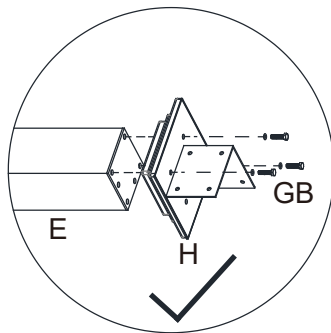
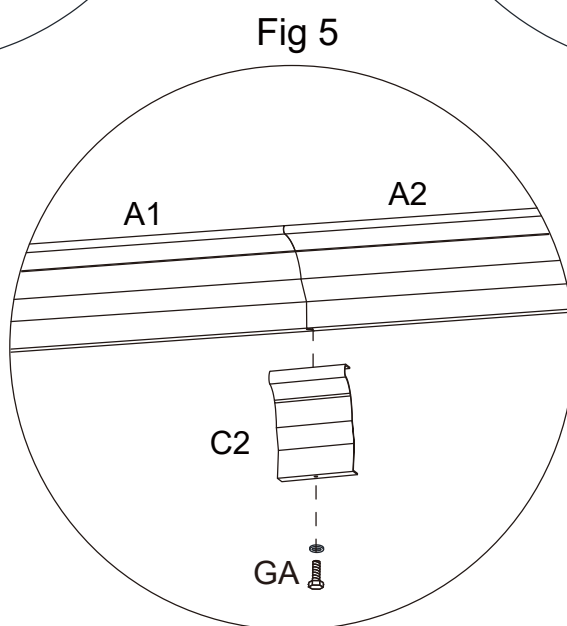
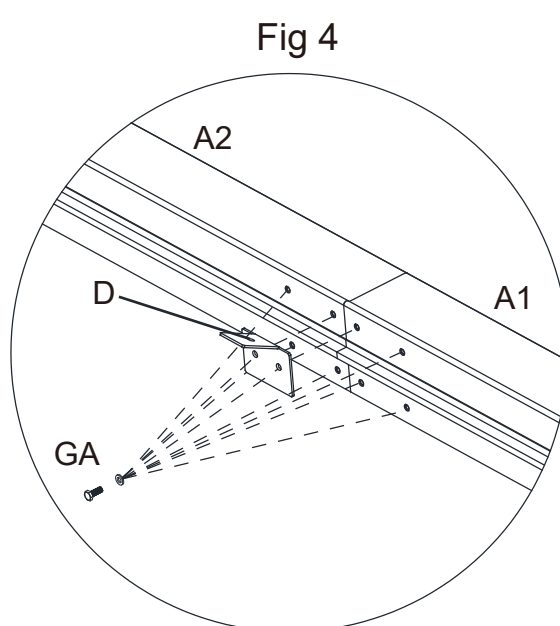
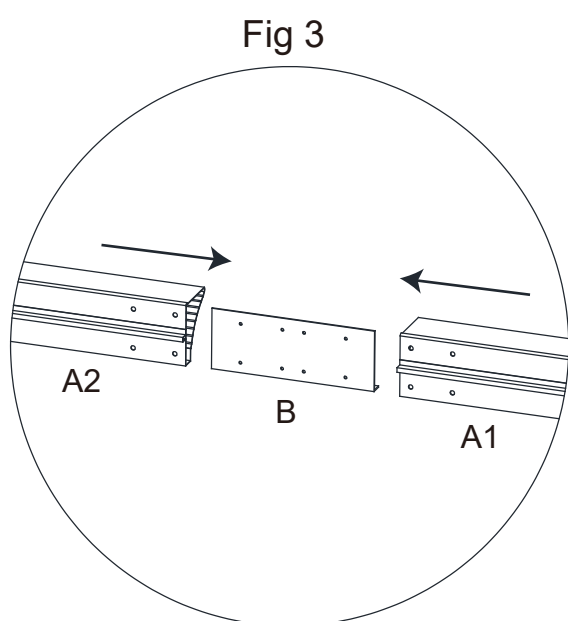
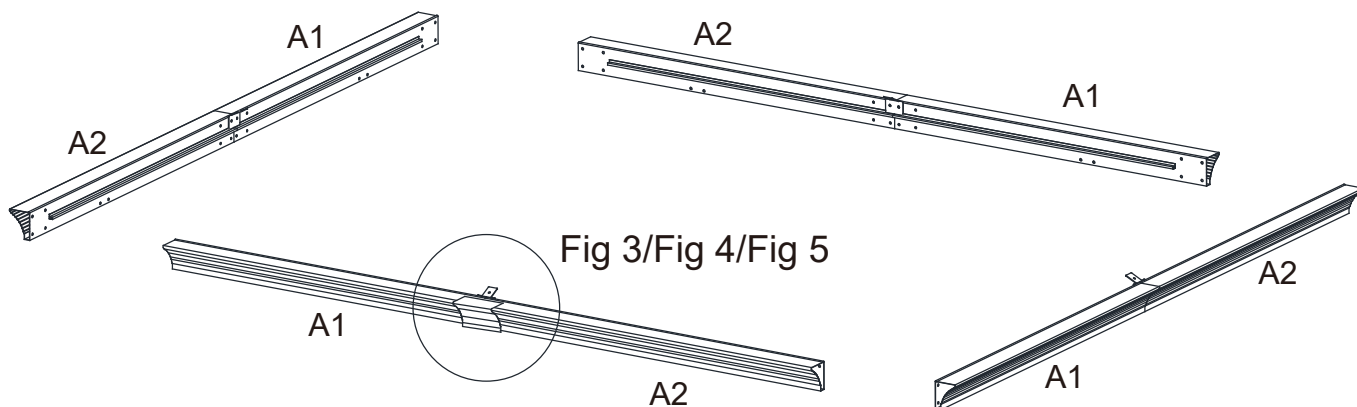


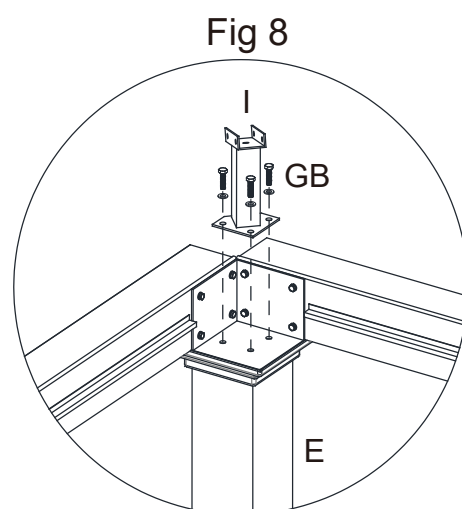
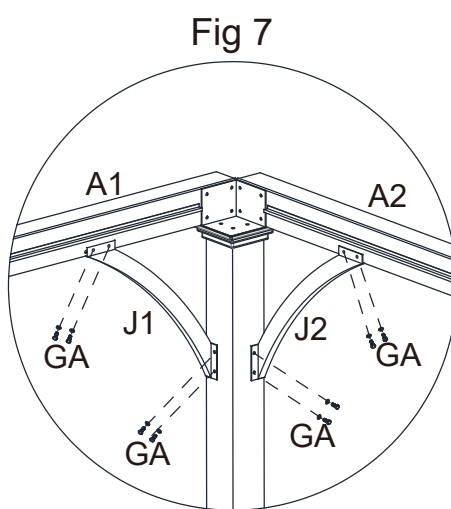
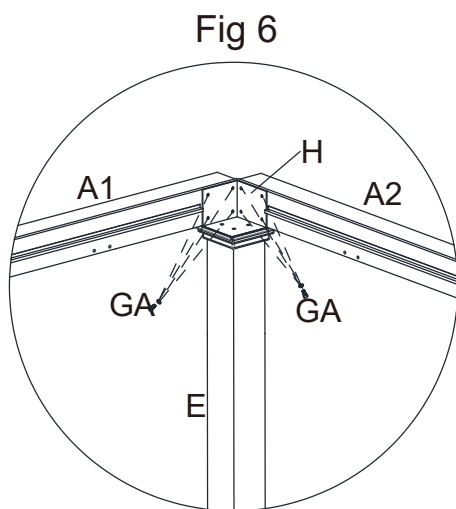
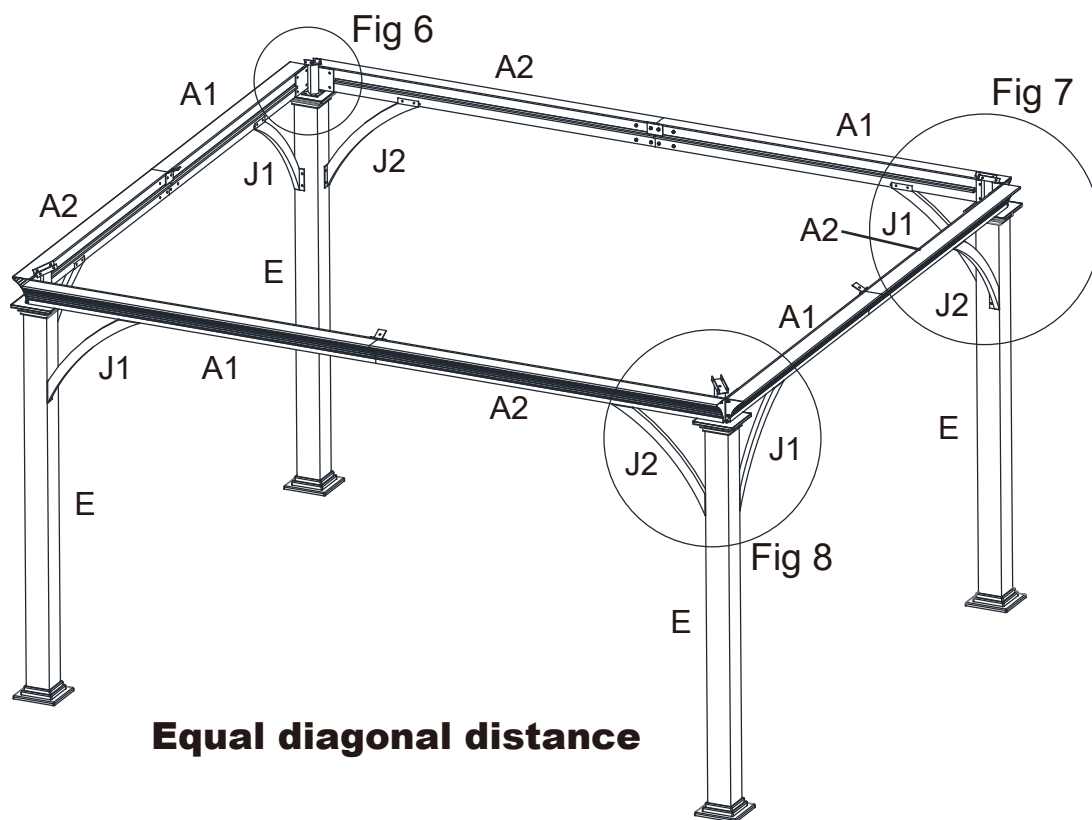
Fig 2



1-a . Insert the Post (E) into the Base Cover (G), then connect the Base Plate (F) to the Post (E) by Bolt\Flat Washer M6*15 (GA), as per Fig 1. Connect the Corner Connector (H) to the Post (E) by Bolt\Flat Washer M6*20 (GB), as per Fig 2. Connect the other Posts in the same way.

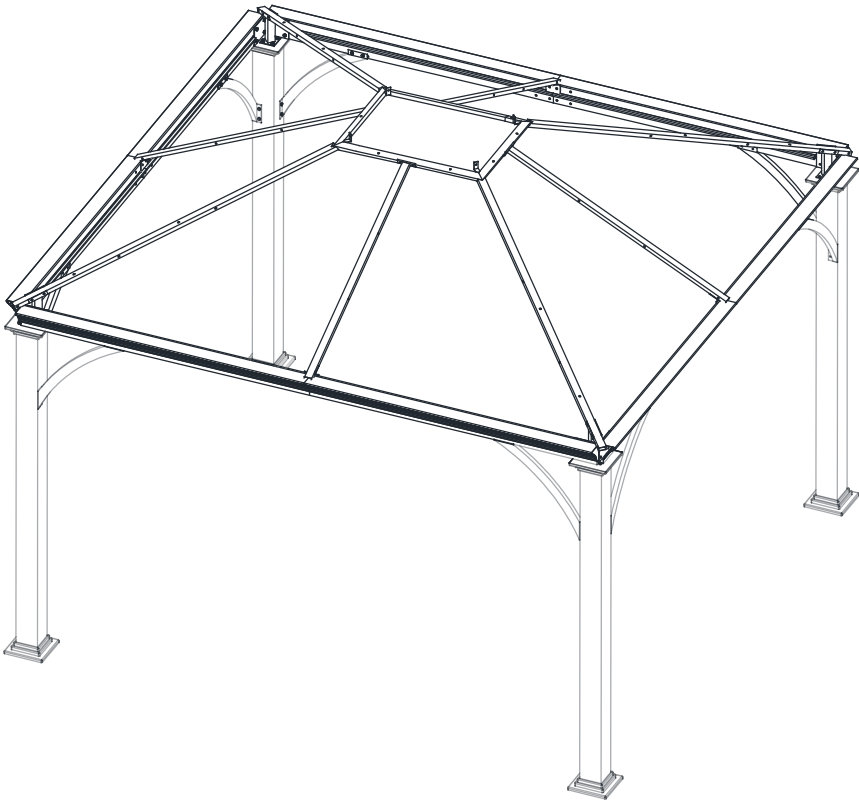


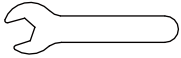
1-b. Connect the Left Lintel (A1) and Right Lintel (A2) with the Connector (B) by Bolt/Flat Washer M6*15 (GA), as per Fig 3/Fig 4. Attach the Lintel Cover (C2) to the Lintel (A1/A2) by Bolt/Flat Washer M6*15 (GA), as per Fig 5. Connect others in the same way.

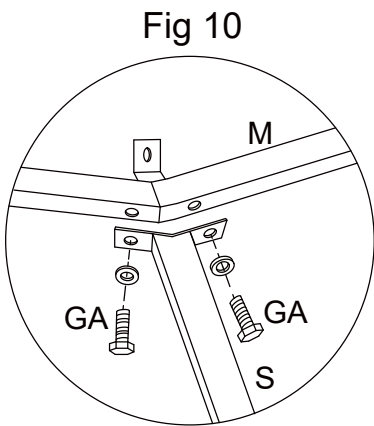
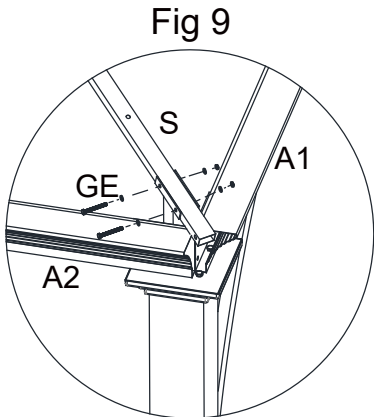
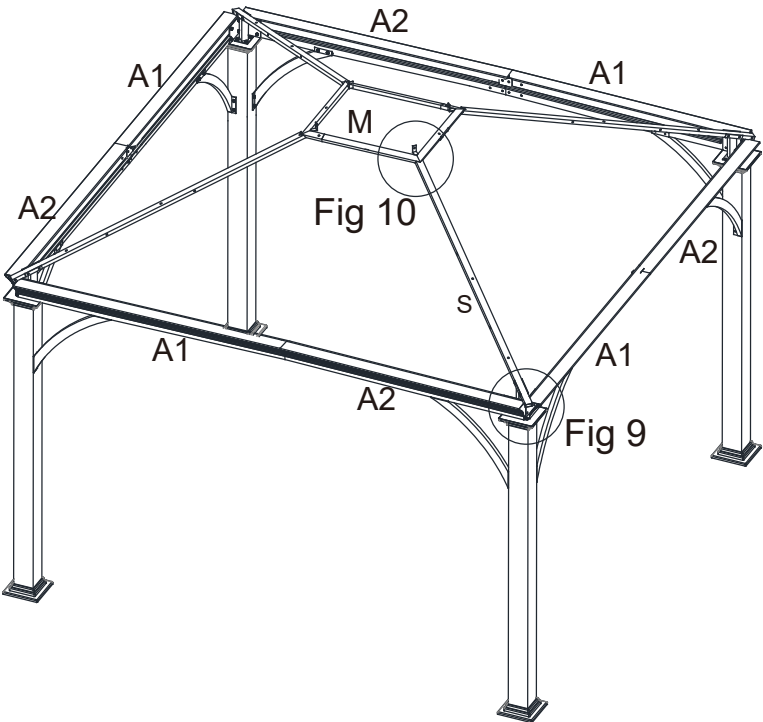


1-c. Connect the Lintel (A1/A2) to the Corner Connector (H) by Bolt\Flat Washer M6*15 (GA). Attach the Support Bar (J1/J2) to the Lintel (A1/A2) and Post (E) by Bolt\Flat Washer M6*15 (GA). Attach the Slanting Bar Connector (I) to the Post (E) by Bolt\Flat Washer M6*20 (GB), as per Fig.6/Fig.7/Fig.8.

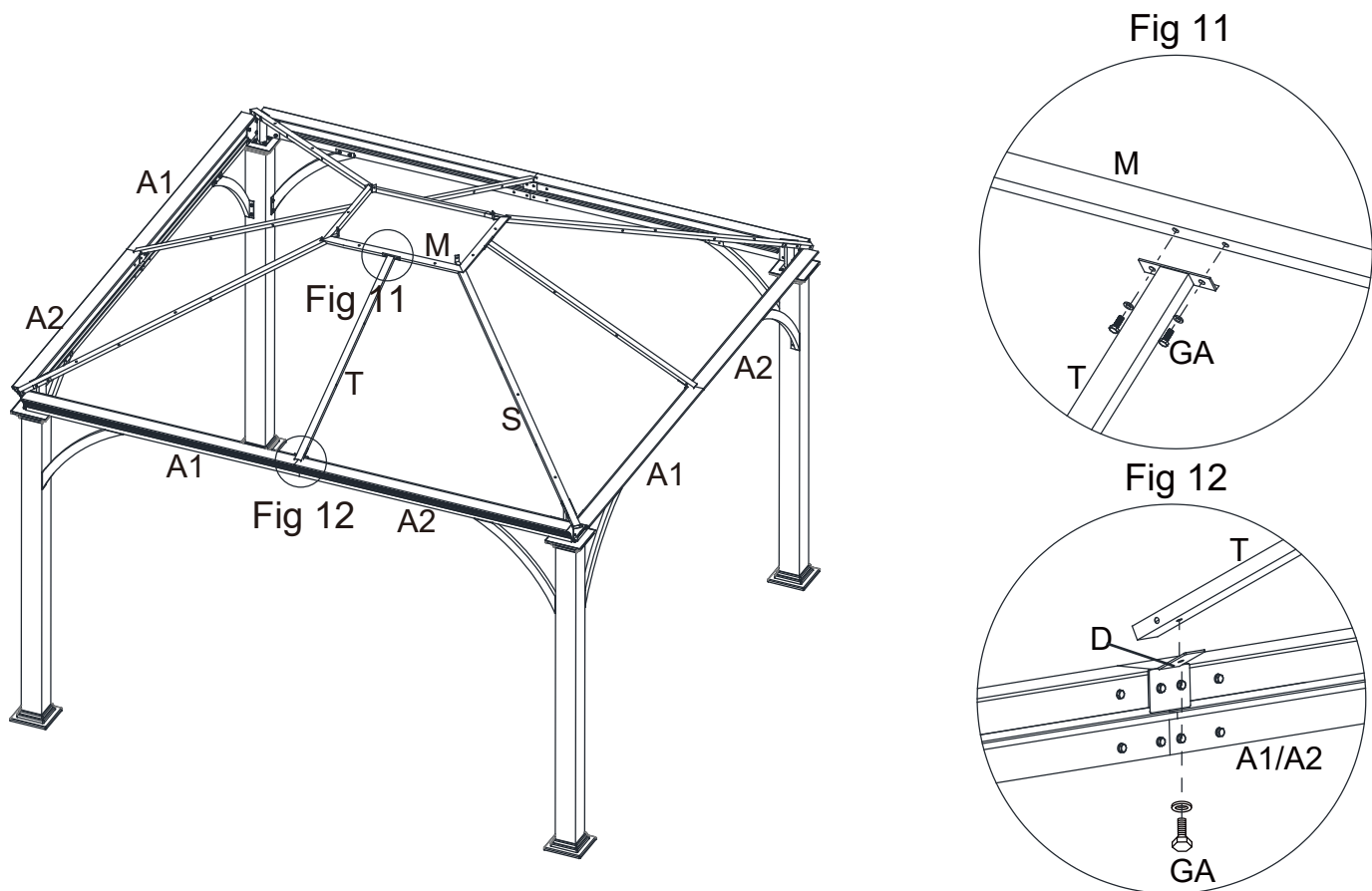
Step 2



(GA) Bolt\Flat Washer (M6X15) Qty: 20 	(GE) Bolt\Flat Washer \Nut (M6X55) Qty: 8 	(GJ) Wrench Qty: 2 
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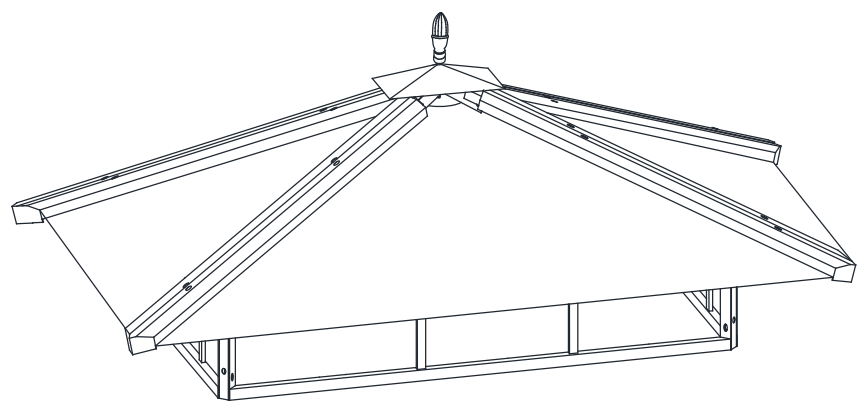


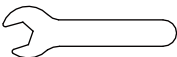
2-a. Connect the Long-Top Bar (S) to the Slanting Bar connector (I) by Bolt\Flat Washer \Nut M6*55 (GE), as per Fig 9. Connect the Long-Top Bar (S) to the Big Top Connector (M) by Bolt\Flat Washer M6*15 (GA), as per Fig 10. Connector the other corners in the same way.



2-b. Connect the Short-Top Bar (T) to the Big Top Connector (M) by Bolt\Flat Washer M6*15 (GA), as per Fig 11. Connect the other end of Short- Top Bar (T) to the Connection Piece (D) by Bolt\Flat Washer M6*15 (GA), as per Fig 12. Connect other sides in the same way.

Step 3



(GA) Bolt\Flat Washer (M6X15) Qty: 8 	(GD) Bolt\Flat Washer \Nut (M6X35) Qty: 8 	(GE) Bolt\Flat Washer \Nut (M6X55) Qty: 4 
(GH) Bolt\Plastic Washer (M6X35) Qty: 8 	(GJ) Wrench Qty: 2 	

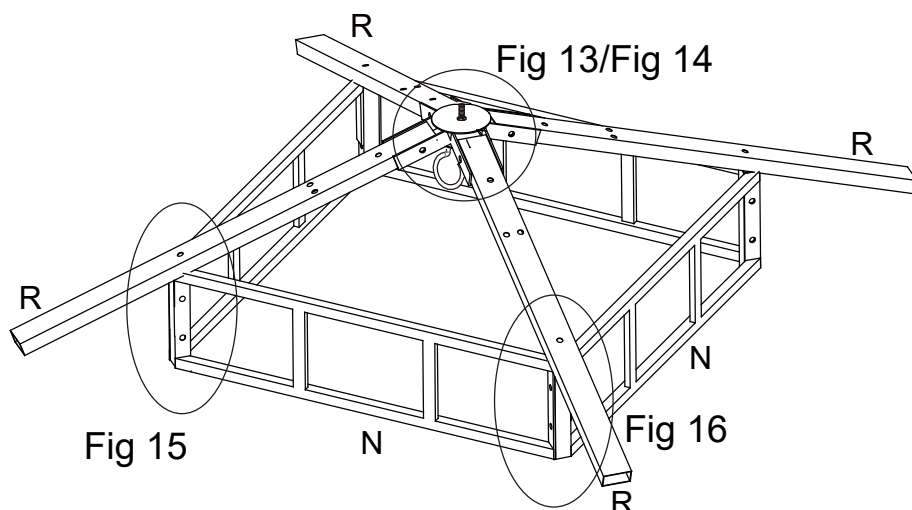


Fig 13

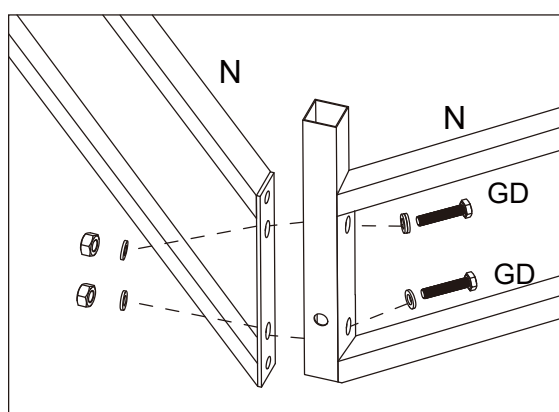
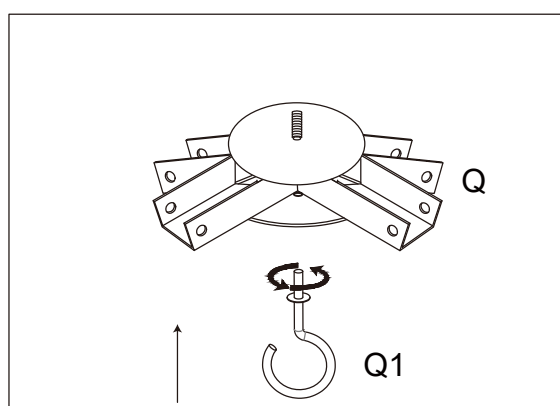


Fig 14



3-a . Attach the Small Top Lintel (N) to the Small Top Lintel (N) by Bolt\Flat Washer \Nut M6*35 (GD), as per Fig 13.

Then connect the other sides in the same way.

3-b. Screw the Hook (Q1) to the Center Connector (Q), as per Fig 14.

Fig 15

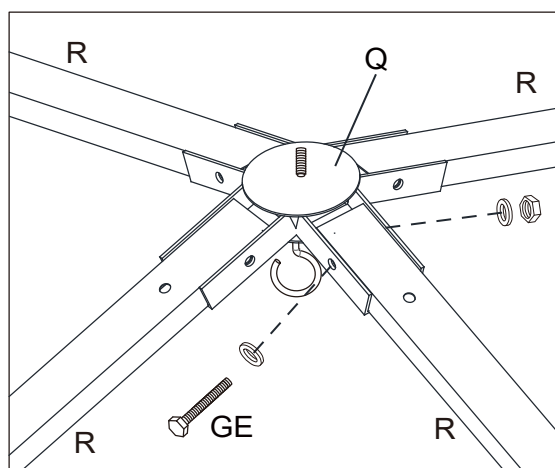
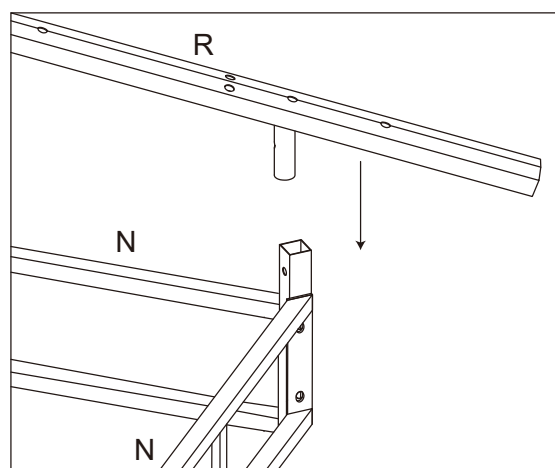
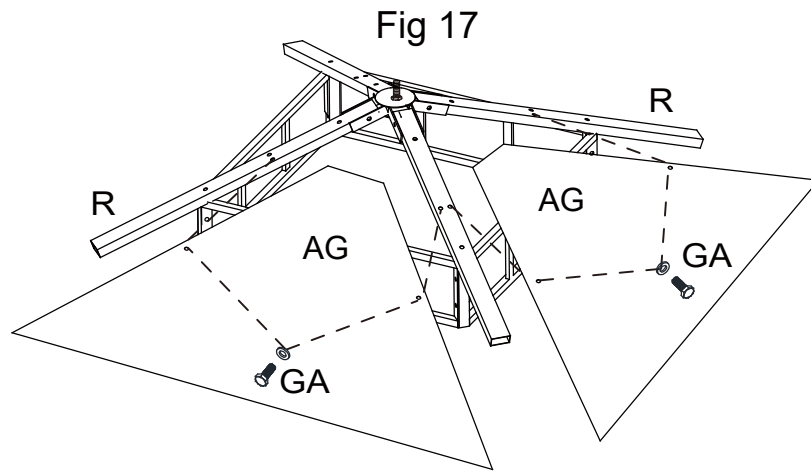


Fig 16



3-c. Connect the Small Top Support Beam (R) with the Center Connector (Q) Bolt\Flat Washer \Nut M6*55 (GE), as per Fig 15,

Connect others in the same way. Insert the Small Top Support Beam (R) into the Small Top Lintel (N), stuck by a limit pin, as per Fig 16. Connect others in the same way.



3-d . Attach the Small Top Panel (AG) to the small top Support Beam (R) by Bolt\Flat Washer M6*15 (GA), as per Fig 17. Assemble the others In the same way.

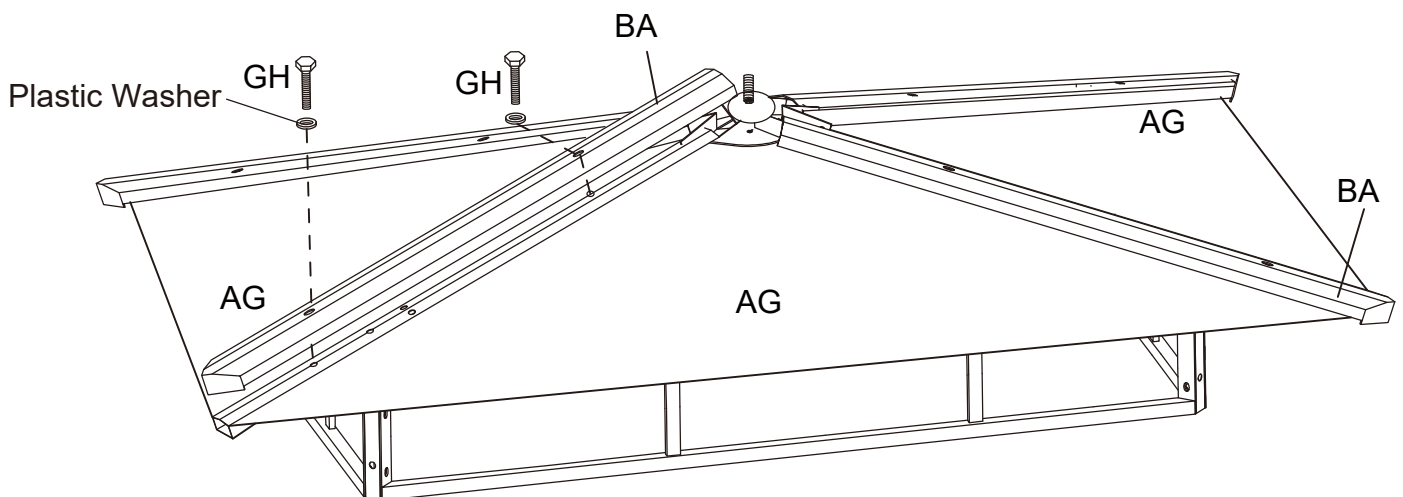


Fig 18

3-e. Attach the Small Top Roof Cover (BA) to the assembled small top by Bolt\Plastic Washer M6*35 (GH), as per Fig.18.

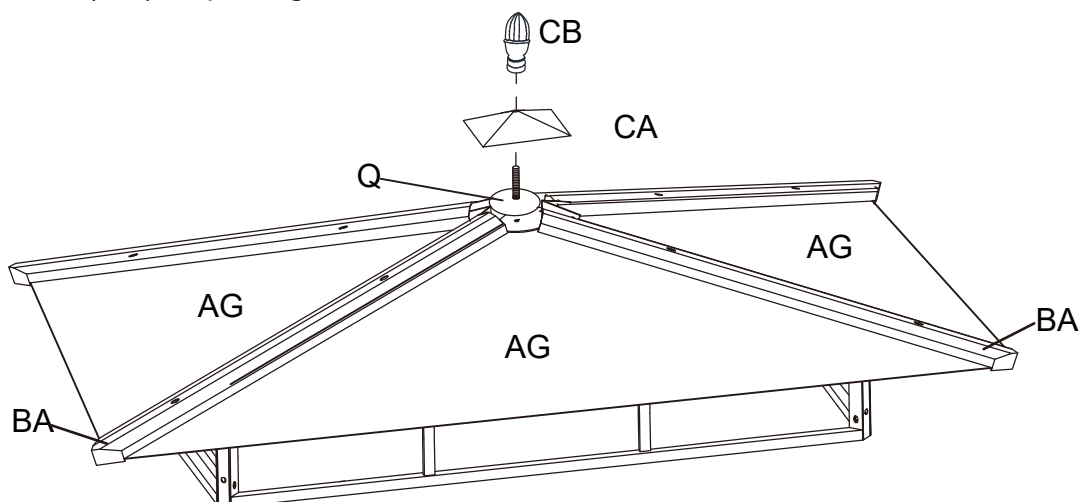


Fig 19

3-f. Attach the Small Top Cover (CA) to the Center Connector (Q) and then tighten the Ornament (CB) to the Bolt of the Center Connector (Q), as per Fig 19.

Step 4



(GA)

Bolt\Flat Washer (M6X15)

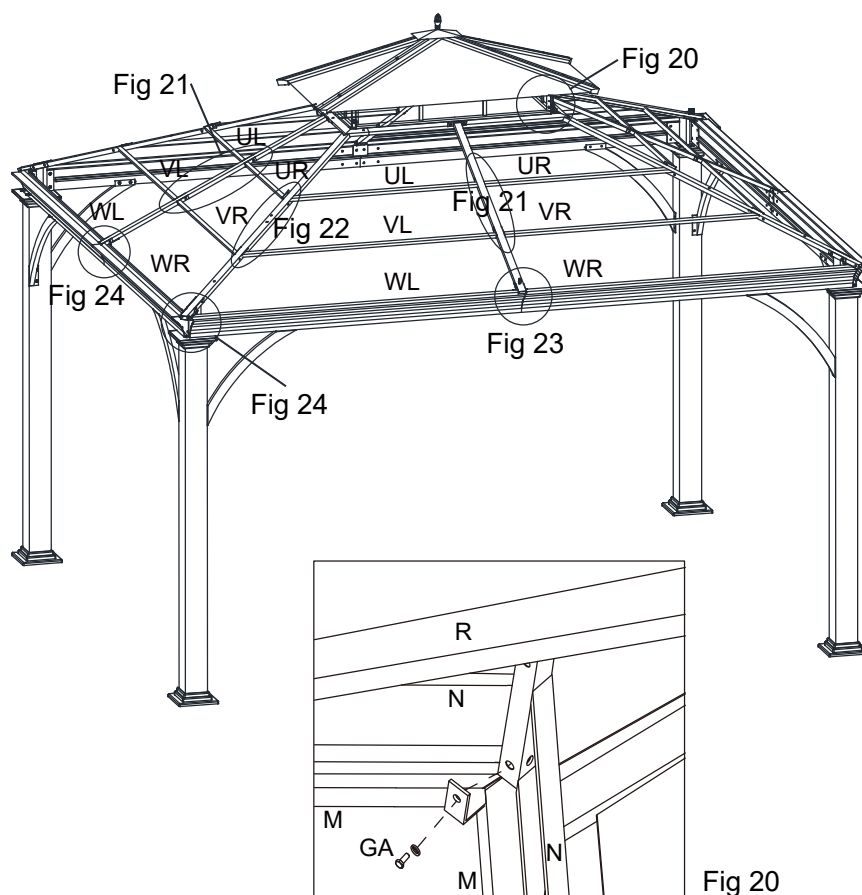
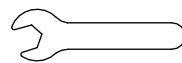
Qty: 52



(GJ)

Wrench

Qty: 1



4-a . Connect the Big Top Connector (M) with the Small Top Lintel (N) by Bolt\Flat Washer M6*15(GA), as per Fig 20.

Fig 21

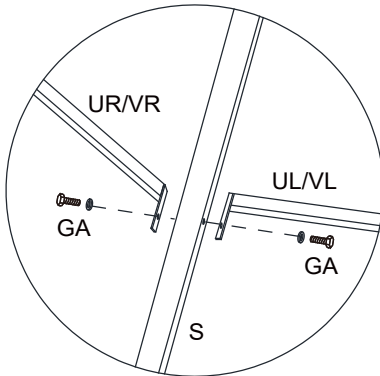
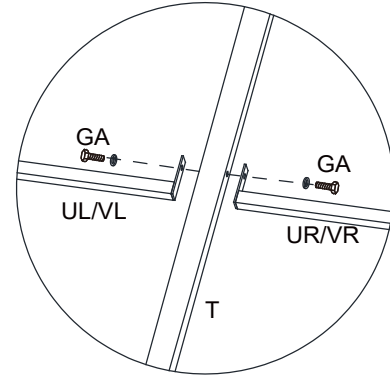


Fig 22



4-b. Connect the Roof Framing Beam-Right Top (UR) / Roof Framing Beam- Right Middle (VR) and the Roof Framing Beam-Left Top(UL) / Roof Framing Beam-Left Middle (VL) to the Long-Top Bar (S) by Bolt\Flat Washer M6*15(GA) , as per Fig 21.

4-c. Connect the Roof Framing Beam-Left Top(UL) / Roof Framing Beam-Left Middle (VL) and the Roof Framing Beam-Right Top (UR) / Roof Framing Beam- Right Middle (VR) to the Short Top Bar (T) by Bolt\Flat Washer M6*15(GA) , as per Fig 22.

Fig 23

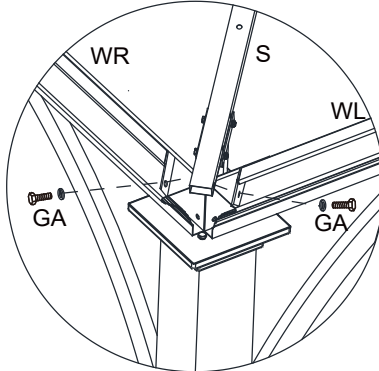
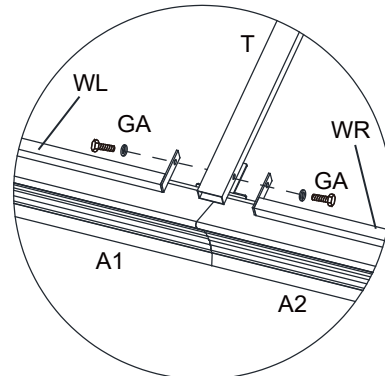


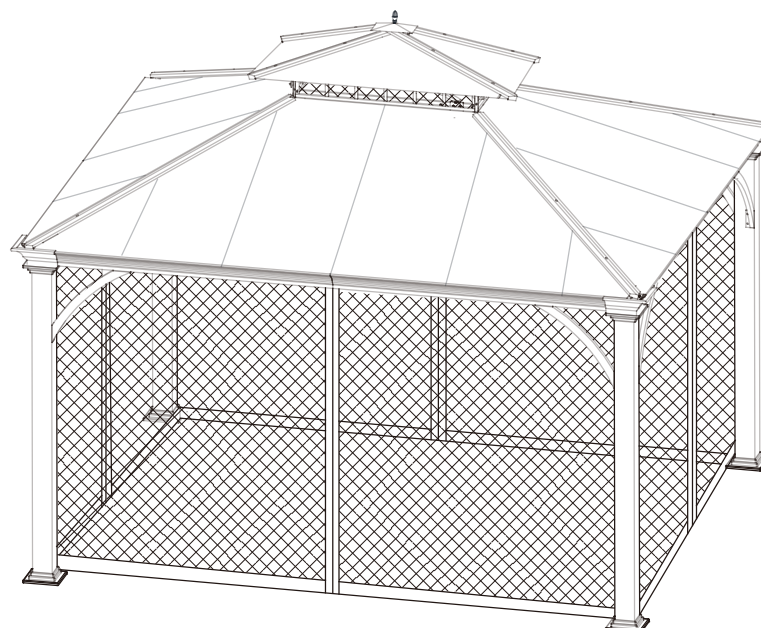
Fig 24

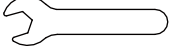


4-d. Connect the Roof Framing Beam-Right Bottom (WR) and Roof Framing Beam-Left Bottom (WL) to the Long Top Bar (S) by Bolt\Flat Washer M6*15(GA), as per Fig 23.

Connect the Roof Framing Beam-Left Bottom (WL) and Roof Framing Beam-Right Bottom (WR) to the Short Top Bar (T) by Bolt\Flat Washer M6*15(GA), as per Fig 24.

Step 5



(GC) Bolt\Plastic Washer (M6X40) Qty: 8 	(GF) Bolt\Plastic Washer (M6X15) Qty: 48 	(GG) Bolt\Plastic Washer (M6X20) Qty: 8 
(GI) Screw Qty: 40 	(GJ) Wrench Qty: 1 	(GK) Allen Wrench Qty: 1 

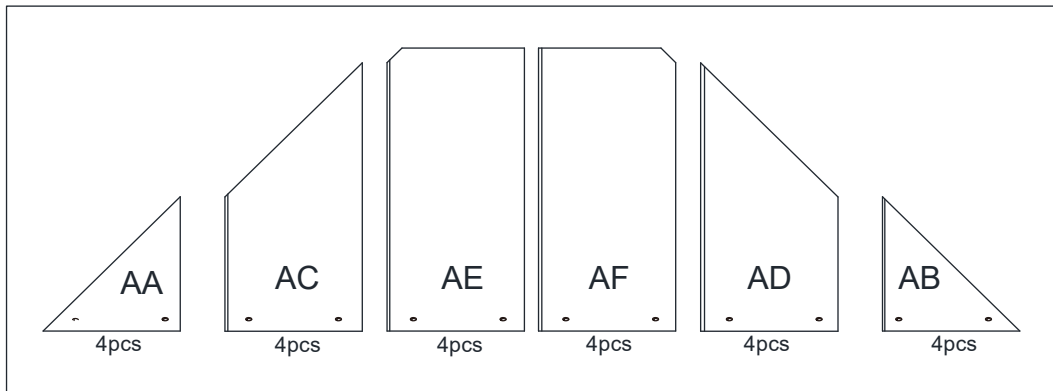
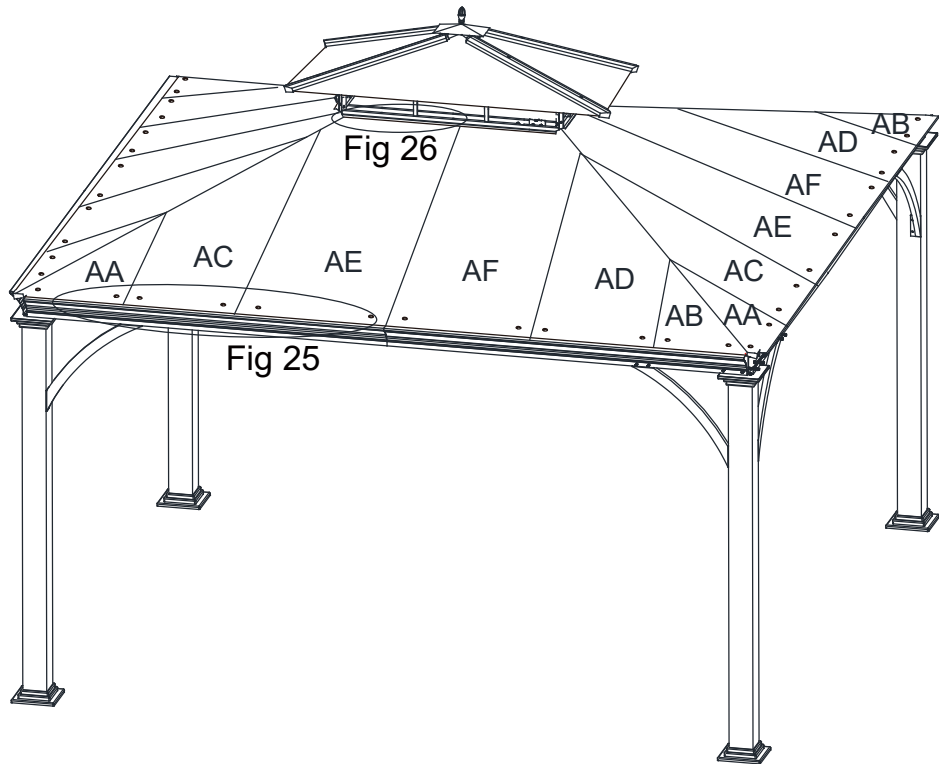


Fig 25

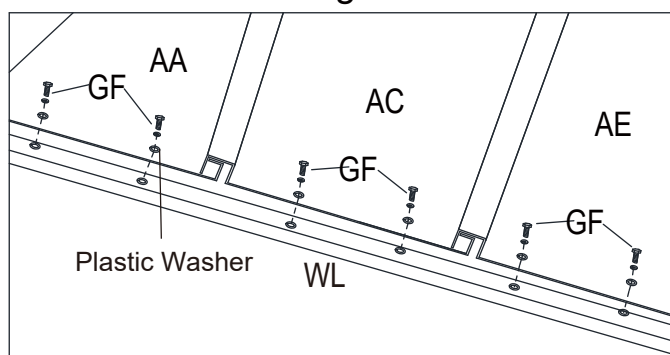
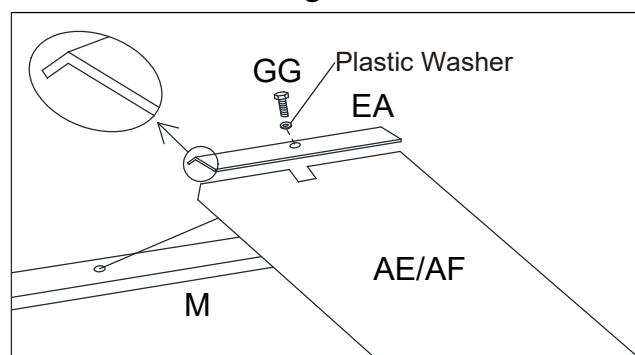


Fig 26




 the connect shape of steel top panel

5-a. Attach the Big Top Panel-Left (AA/AC) to the assembled Roof Framing Beam-Left Bottom(WL) by Bolts\Plastic Washer M6*15 (GF) , Attach the Big Top Panel-Middle (AE) to the assembled Roof Framing Beam-Left Bottom (WL) by Bolts\Plastic Washer M6*15 (GF) In the same way. See Fig.25.

5-b. Attach the Big Top Panel -Middle (AF) to the assembled Roof Framing Beam- Right Bottom (WR) by Bolts\Plastic Washer M6*15 (GF) in the same way. Connect the “L” shape connector (EB) and the other end of the big top panel-Middle (AE/AF) to the Big Top Connector (M) by Bolts\Plastic Washer M6*20 (GG) . See Fig.26.

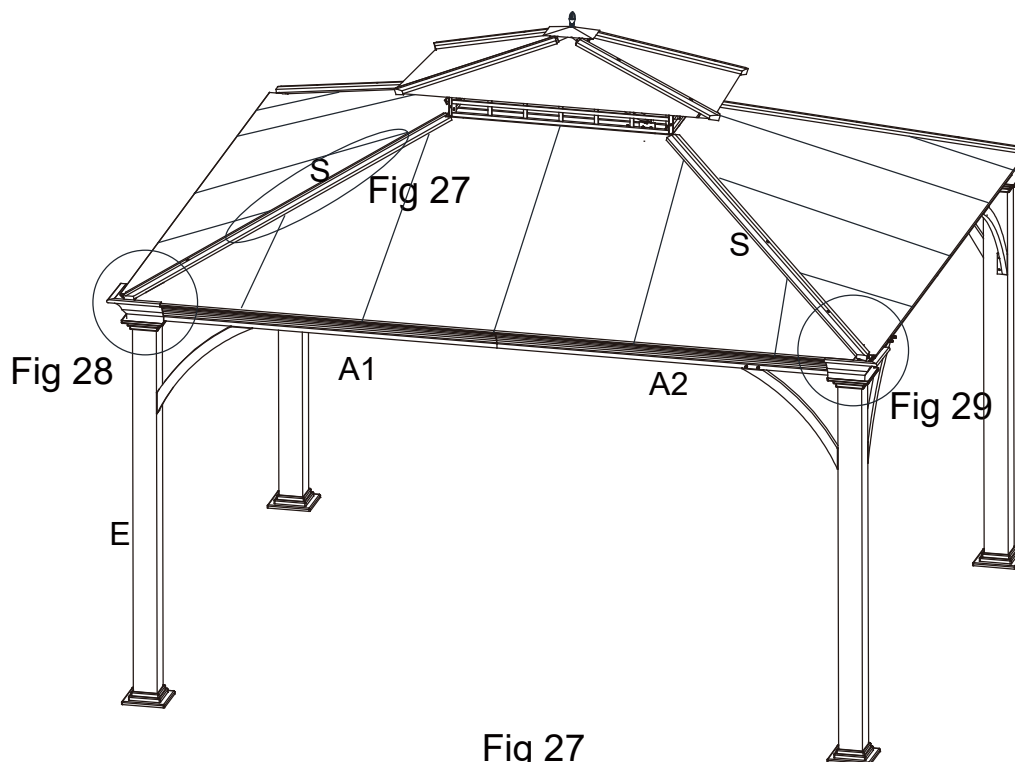
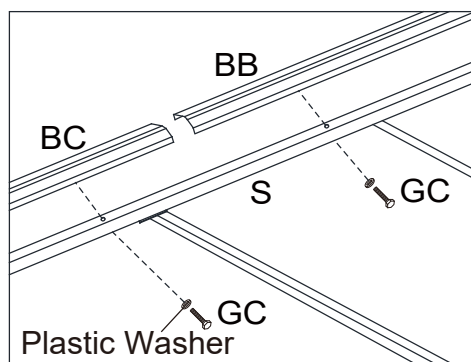
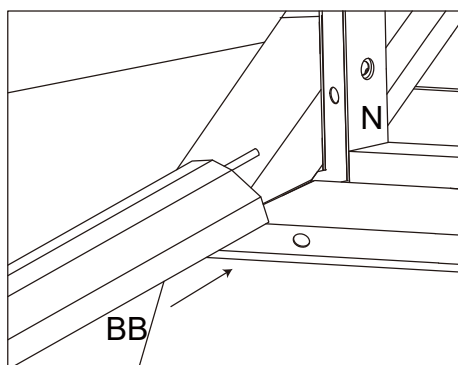
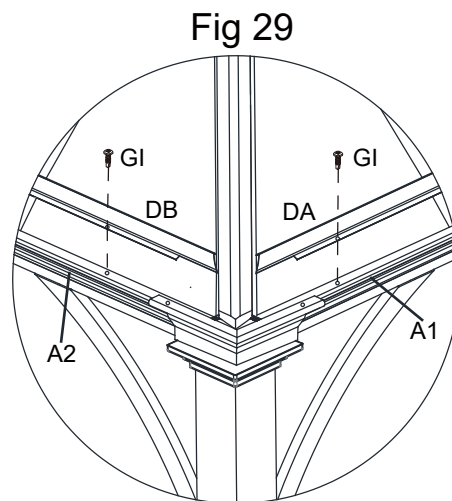
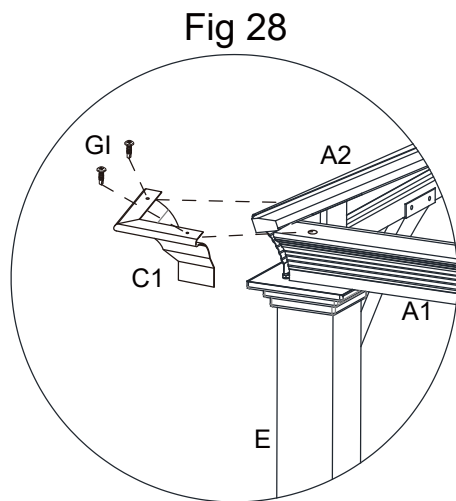


Fig 27

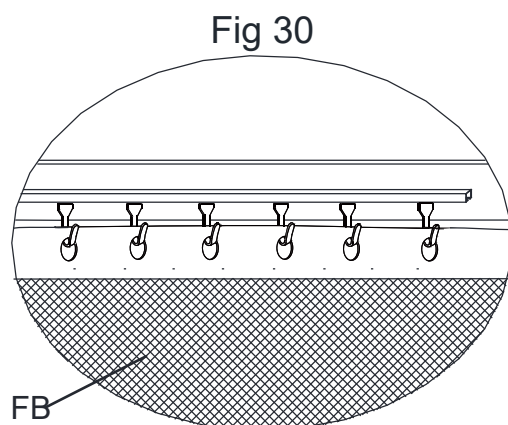
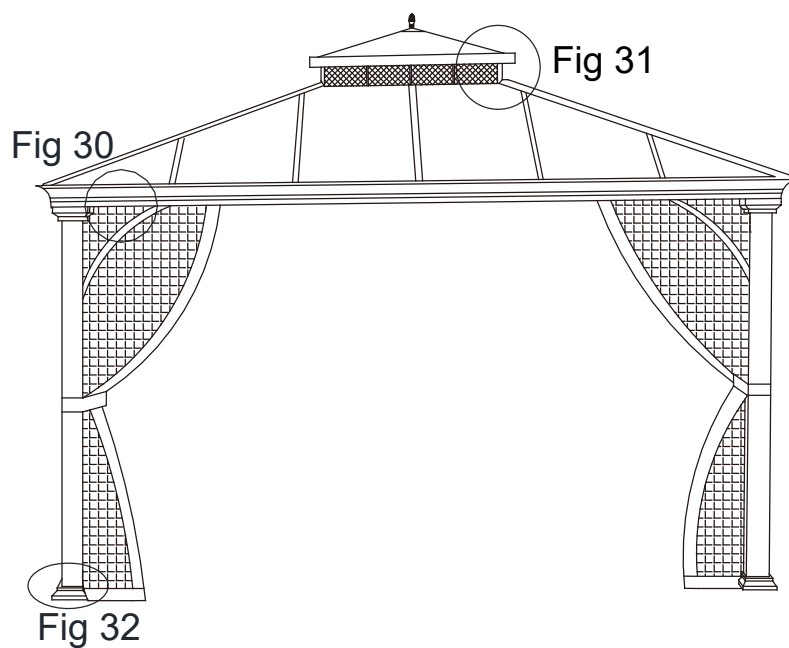


5-c. Insert the Panel Cover- Big Top (BB) into the hole of Small Top Lintel #1 (N)/Small Top Lintel #2(O). Then attach the Panel Cover- Big Top (BB/BC) to Long-Top Bar (S) by Bolts\Plastic Washer M6*40 (GC), as per Fig 30. Assemble the other corners in the same way.



5-d. Attach the Corner cover (C1) to the corner of the Lintel (A1/A2) by Screws (GI). Attach the Edge Cover- Left (DA) / Edge Cover- Right (DB) to the edge of the Lintel (A1/A2) by Screws (GI), as per Fig.28-29.

Note: Keep the end of the Edge Cover (DA/DB) and the outer edge of the cross beam is on the same line. Attached the others in the same way.



5-e. Hang the Mosquito Netting (FB) on the hooks, as per Fig 30.

Fig 31

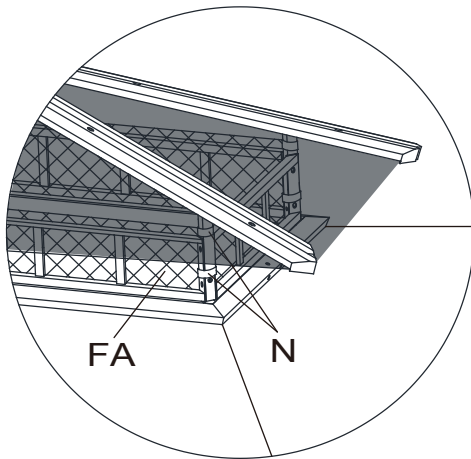
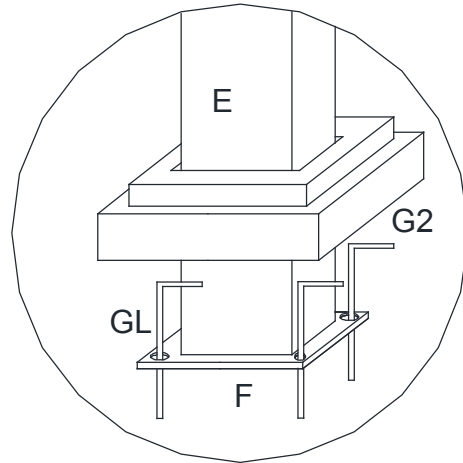


Fig 32



5-f. Put the Air Vent (FA) inside of the frame and attach the Air Vent (FA) to the Small Top Lintel (N) using the velcro straps, as per Fig.31.

c. Adjust the position and then insert the Stakes (GL) into each hole of the Base Plate (F), as per Fig.32.

Your gazebo is now ready for use.

Spare Parts

GA	Bolt\Flat Washer (m6*15)	15		GF	Bolt\Plastic Washer (m6*15)	5	
GB	Bolt\Flat Washer (m6*20)	2		GG	Bolt\Plastic Washer (m6*20)	2	
GC	Bolt\Plastic Washer (m6*40)	2		GH	Bolt\Plastic Washer (m6*35)	2	
GD	Bolt\Flat Washer\ Nut (m6*35)	2		GI	Screw	5	
GE	Bolt\Flat Washer\ Nut (m6*55)	2			Hanger	2	



WARNING

KEEP ALL FLAME AND HEAT SOURCES AWAY FROM THIS TENT FABRIC.

This tent meets the flammability requirements of CPAI-84. *The fabric may 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.*



Danger

- DO NOT use or enter the gazebo under harsh weather (e.g. thunderstorms, high winds, hail, heavy snow etc.). In these conditions, it might tip over and could cause serious injury to bystanders. Any damage or injury caused by these conditions is not covered by the warranty.
- DO NOT install the gazebo adjacent to trees or a sloped roof. Snow and ice may slide onto the gazebo and cause it to collapse.
- DO NOT use or enter the gazebo if there exist any of the following or of similar conditions:
 1. visible movement of support members, roofing panels or sagging roofline.
 2. cracks, fractures or malformation of support member or roof panels.
 3. damaged or missing fasteners.
- DO NOT hang any weights on the roof frame.
- DO NOT use ladder leaning against the gazebo or climbing onto the roof.
- Keep away from heat or flame source.
- If the gazebo will not be used for a long period of time (e.g. during winter time), disassemble and store it in a clean, dry location.

Care&Use Instructions

- Our steel components for gazebo and garden accessories are treated with rust inhibiting paint that protects it from rusting. However, due to the nature of steel, surface oxidation (rusting) will occur if these protective coatings are scratched. This is not a defect and thus not covered by the warranty. To minimize this condition, we recommend care when assembling & handling the product to prevent scratching the paint. Should any scratching or damage occur, we recommend immediate touch-up with rust inhibiting paint. Surface rust can also be easily removed with a very light application of regular cooking oil. If surface oxidation (rusting) occurs and if no preventive measure is taken, the oxidation may start dripping onto deck or patio and caused damaging stains, which may be difficult to remove. This damage can be prevented if the above-mentioned measures are taken to keep the gazebo's frame from oxidizing.
- Do not use bleach, acid, or other abrasive cleaners on the roof or frame parts.
- Keep instruction manual for future reference.
- Keep the original packaging to store the gazebo.

Warranty Information

This product component has a 1 year guarantee against defects in material and/or workmanship. If you have any questions regarding the warranty or spare / replacement parts, please call our toll-free number 1-800-847-7508 or email us at servicet@taipengchina.com

NOTE: Please consider recycling all applicable packaging material.

**Distributed by Sam's West Inc.
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