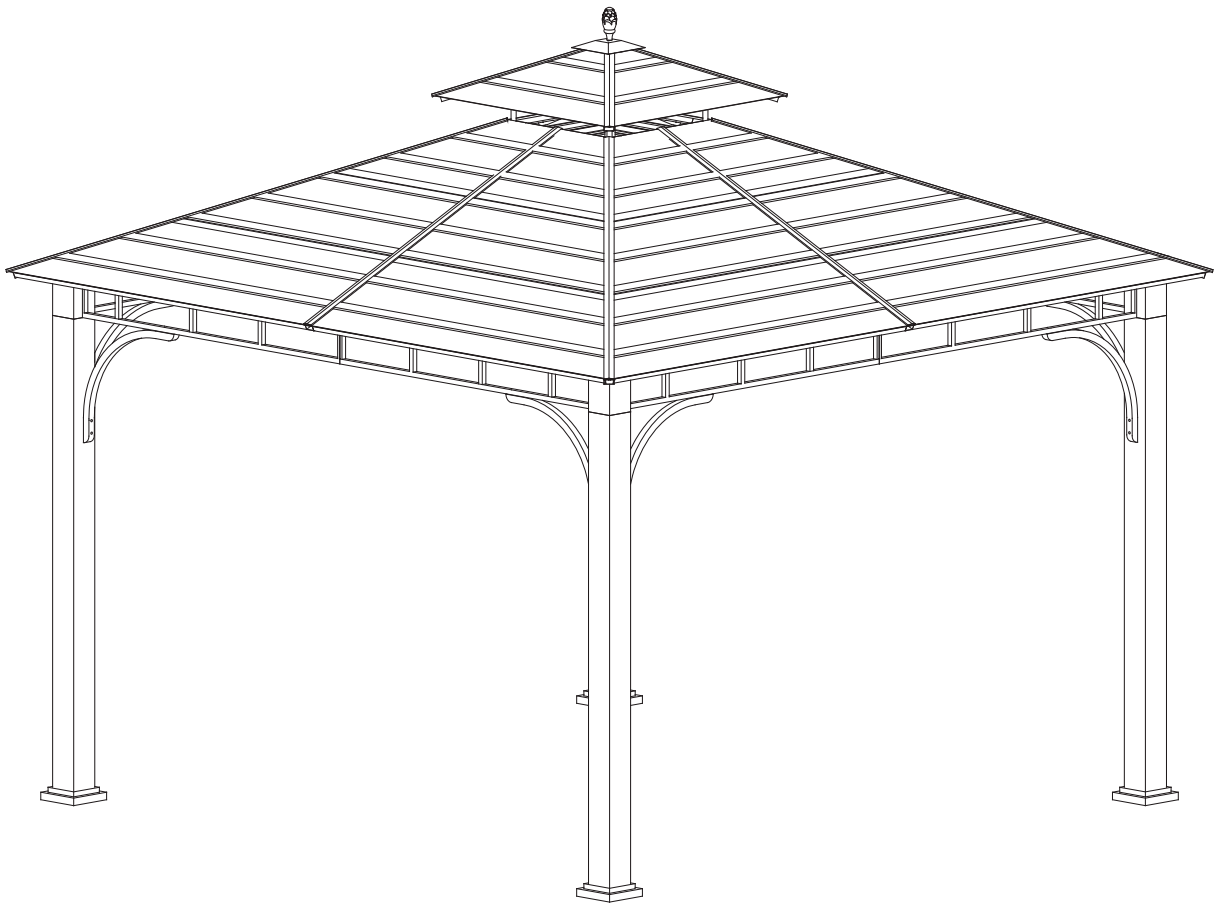




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ITEM #0401997

## HARDTOP GAZEBO

MODEL #L-GZ340PCO-5

Français p. 21

Español p. 41

**ATTACH YOUR RECEIPT HERE**

Serial Number \_\_\_\_\_ Purchase Date \_\_\_\_\_

**Questions, problems, missing parts?** Before returning to your retailer, call our customer service department at 1-866-439-9800, 8 a.m. - 8 p.m., EST, Monday - Friday.

TABLE OF CONTENTS

---

Package Contents..... 3

Hardware Contents..... 5

Safety Information..... 6

Preparation..... 6

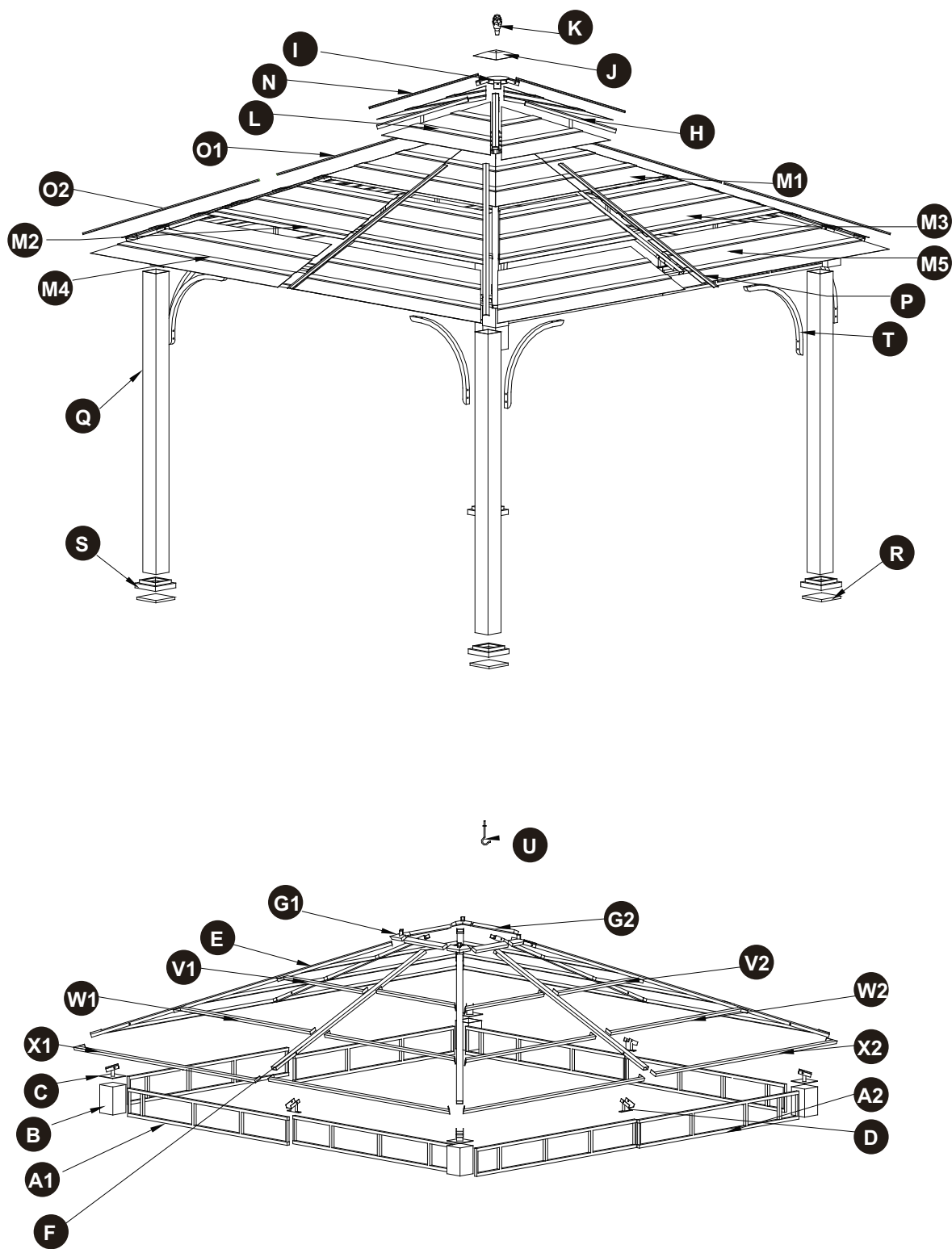
Assembly Instructions..... 7

Care and Maintenance.....17

Warranty.....18

Replacement Parts List.....19

PACKAGE CONTENTS



## PACKAGE CONTENTS

| PART | DESCRIPTION                       | QUANTITY |
|------|-----------------------------------|----------|
| A1   | Left Top Screen                   | 4        |
| A2   | Right Top Screen                  | 4        |
| B    | Post Connector                    | 4        |
| C    | Slanting Bar Connector            | 4        |
| D    | Beam Connector (Upper)            | 4        |
| E    | Top Slanting Bar                  | 4        |
| F    | Top Beam                          | 4        |
| G1   | Big Top Connector                 | 4        |
| G2   | Big Top Bar                       | 4        |
| H    | Small Top Support Beam            | 4        |
| I    | Small Top Connector               | 1        |
| J    | Small Top Cover                   | 1        |
| K    | Finial                            | 1        |
| L    | Small Top Roof Panel              | 4        |
| M1   | Big Roof Panel 1                  | 4        |
| M2   | Big Roof Panel 2                  | 4        |
| M3   | Big Roof Panel 3                  | 4        |
| M4   | Big Roof Panel 4                  | 4        |
| M5   | Big Roof Panel 5                  | 4        |
| N    | Small Top Roof Cover              | 4        |
| O1   | Big Roof Panel Cover (Corner) 1   | 4        |
| O2   | Big Roof Panel Cover (Corner) 2   | 4        |
| P    | Big Roof Panel Cover (Middle)     | 4        |
| Q    | Post                              | 4        |
| R    | Base                              | 4        |
| S    | Base Cover                        | 4        |
| T    | Support Bar                       | 8        |
| U    | Hook                              | 1        |
| V1   | Big Roof Top Beam (Short Side) 1  | 4        |
| V2   | Big Roof Top Beam (Short Side) 2  | 4        |
| W1   | Big Roof Top Beam (Middle Part) 1 | 4        |
| W2   | Big Roof Top Beam (Middle Part) 2 | 4        |
| X1   | Big Roof Top Beam (Long Side) 1   | 4        |
| X2   | Big Roof Top Beam (Long Side) 2   | 4        |

**HARDWARE CONTENTS (NOT TO SCALE)**

---

AA



M6 x 15  
Screw

Qty. 108

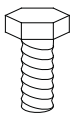
BB



M6 Flat  
Washer

Qty. 300

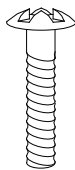
CC



M6 x 25  
Bolt

Qty. 32

DD



M6 x 55  
Screw

Qty. 16

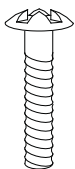
EE



M6 Nut

Qty. 16

FF



M6 x 30  
Screw

Qty. 40

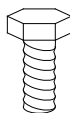
GG



Φ8 x 260  
Stake

Qty. 16

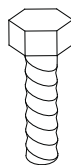
HH



M6 x 15  
Bolt

Qty. 56

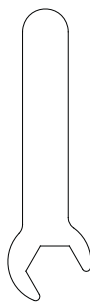
II



M6 x 45  
Bolt

Qty. 32

JJ



M6  
Wrench

Qty. 2



## SAFETY INFORMATION

---

Please read and understand this entire manual before attempting to assemble, operate or install the product. If you have any questions regarding the product, please call our customer service at 1-866-439-9800, 8 a.m. - 8 p.m., EST, Monday through Friday.



## WARNING

- This product is intended for outdoor use only and should be placed on flat, horizontal ground.
- Ensure enough clearance around the product.
- Before assembling the product, find level ground no less than 6 ft. away from any structures or obstructions, such as fences, garages, houses, overhanging branches, laundry lines, or electrical wires.
- The gazebo must be anchored with stakes onto the ground for added safety.
- It cannot be permanently attached to a concrete floor or platform.
- Do not assemble the gazebo on sandy, muddy or loose soil, as stakes do not have enough anchorage in these types of soil.

## CAUTION

- Any assembly or maintenance of the product must be carried out by adults only.
- Arrange 6 or more manpower when assembling or moving the product.
- Some parts may contain sharp edges. Wear protective gloves if necessary.
- Check all nuts and bolts periodically for tightness. When required, tighten them again.
- Do not hang any weights on the roof frame.
- Always keep children under close supervision when they are using or are around this product. Never leave children unattended.
- Hook maximum weight: 33 lbs.

## PREPARATION

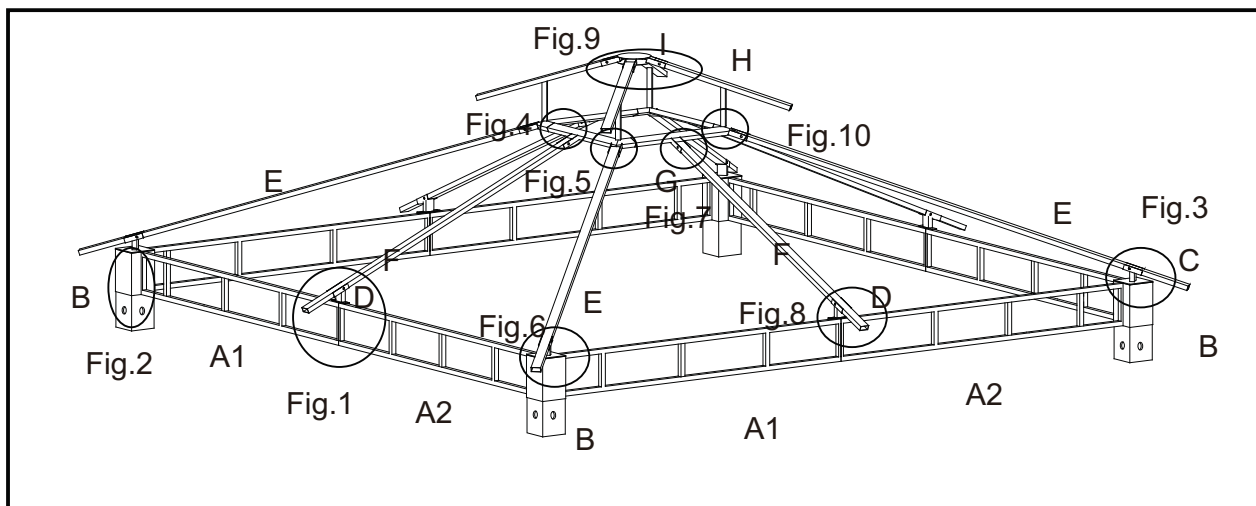
---

Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list and hardware contents list. If any part is missing or damaged, do not attempt to assemble the product.

**Estimated Assembly Time: 90 minutes.**

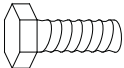
Tools Required for Assembly: Wrench (included) and Phillips Screwdriver (not included).

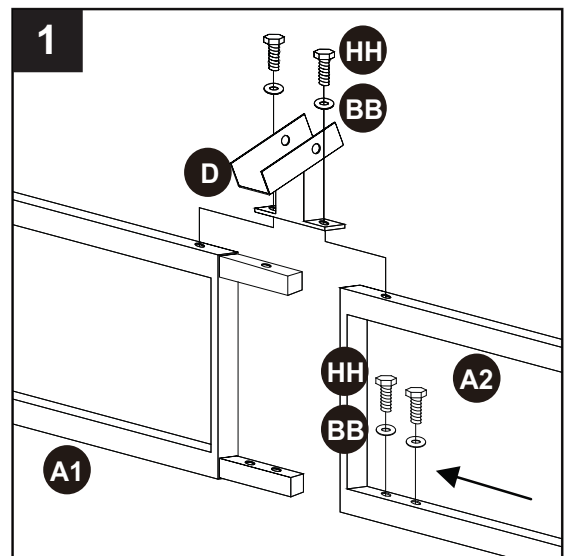
## ASSEMBLY INSTRUCTIONS



1. Insert the left top screens (A1) to the right top screens (A2), securing them with bolts (HH) and flat washers (BB); connect the beam connectors (upper) (D) to the screens by using bolts (HH) and flat washers (BB).

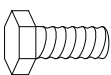
### Hardware Used

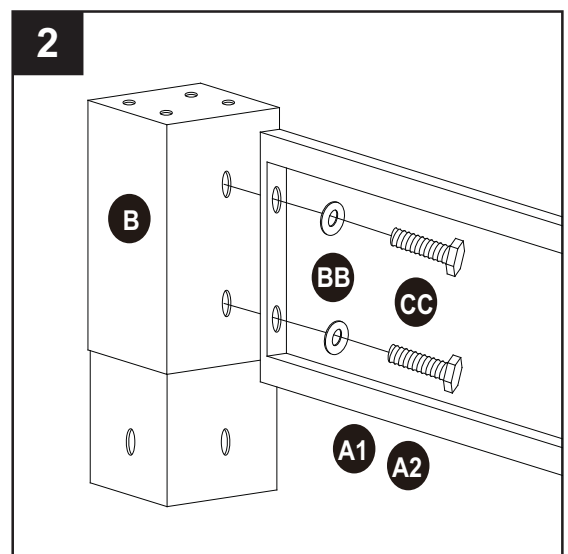
|           |                |                                                                                     |      |
|-----------|----------------|-------------------------------------------------------------------------------------|------|
| <b>HH</b> | M6 × 15 Bolt   |  | x 16 |
| <b>BB</b> | M6 Flat Washer |  | x 16 |



2. Attach the assembled screens to the post connectors (B), securing them with bolts (CC) and flat washers (BB).

### Hardware Used

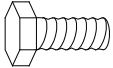
|           |                |                                                                                     |      |
|-----------|----------------|-------------------------------------------------------------------------------------|------|
| <b>BB</b> | M6 Flat Washer |  | x 16 |
| <b>CC</b> | M6 × 25 Bolt   |  | x 16 |

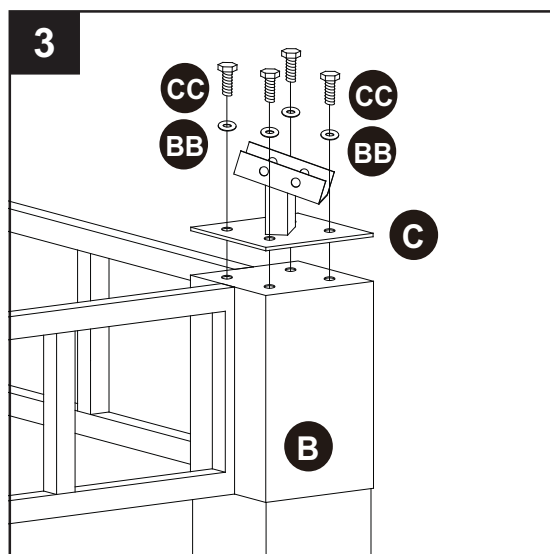


## ASSEMBLY INSTRUCTIONS

3. Attach the four slanting bar connectors (C) to the post connectors (B), securing with four bolts (CC) and four flat washers (BB) for each post connector (B).

### Hardware Used

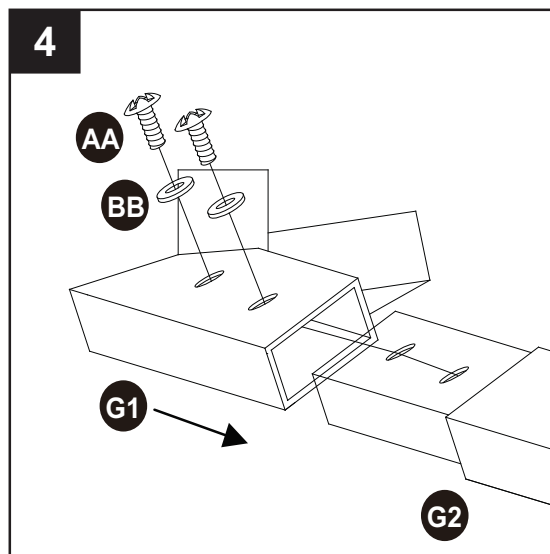
|           |                |                                                                                   |      |
|-----------|----------------|-----------------------------------------------------------------------------------|------|
| <b>BB</b> | M6 Flat Washer |  | x 16 |
| <b>CC</b> | M6 x 25 Bolt   |  | x 16 |



4. Connect the big top connectors (G1) to the big top bars (G2), securing them with screws (AA) and flat washers (BB) on each corner.

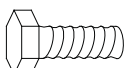
### Hardware Used

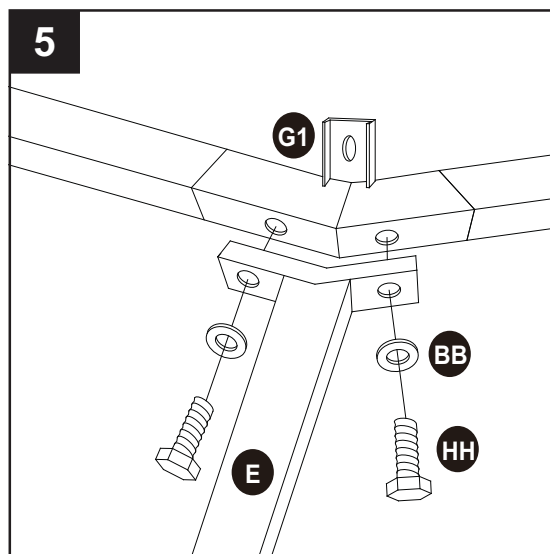
|           |                |                                                                                     |      |
|-----------|----------------|-------------------------------------------------------------------------------------|------|
| <b>AA</b> | M6 x 15 Screw  |  | x 16 |
| <b>BB</b> | M6 Flat Washer |  | x 16 |



5. Attach the top slanting bars (E) to the big top connectors (G1) by using bolts (HH) and flat washers (BB).

### Hardware Used

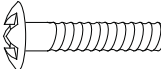
|           |                |                                                                                     |     |
|-----------|----------------|-------------------------------------------------------------------------------------|-----|
| <b>BB</b> | M6 Flat Washer |  | x 8 |
| <b>HH</b> | M6 x 15 Bolt   |  | x 8 |

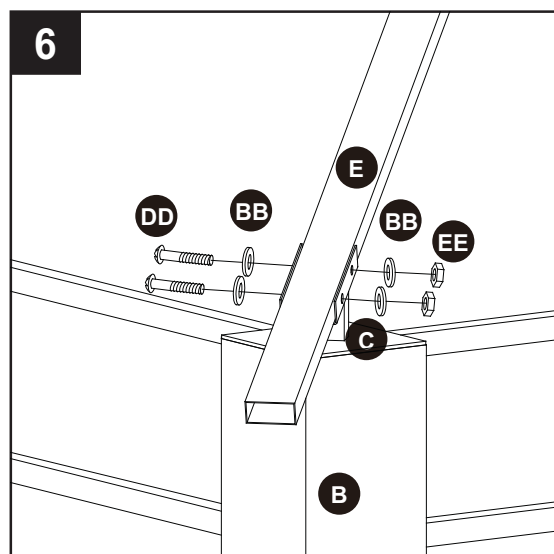


## ASSEMBLY INSTRUCTIONS

6. Attach the other end of the top slanting bars (E) to the slanting bar connectors (C), securing them with screws (DD), nuts (EE) and flat washers (BB) on each corner.

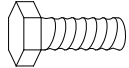
### Hardware Used

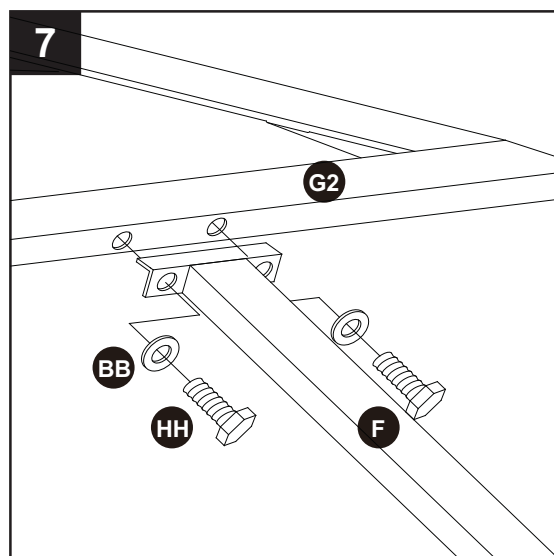
|           |                |                                                                                   |      |
|-----------|----------------|-----------------------------------------------------------------------------------|------|
| <b>DD</b> | M6 x 55 Screw  |  | x 8  |
| <b>BB</b> | M6 Flat Washer |  | x 16 |
| <b>EE</b> | M6 Nut         |  | x 8  |



7. Attach the top beams (F) to the big top bars (G2), securing them with bolts (HH) and flat washers (BB).

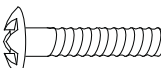
### Hardware Used

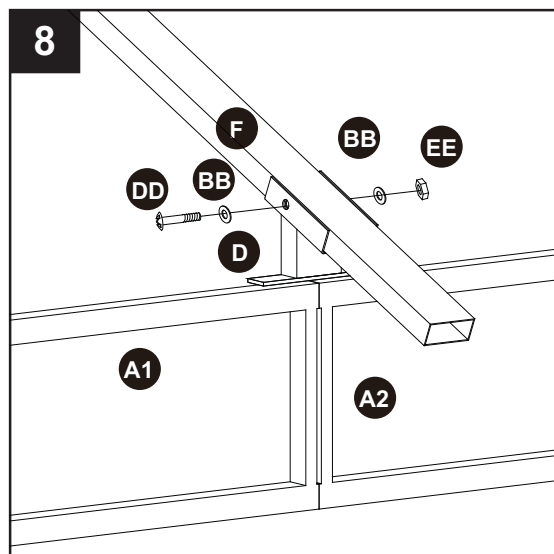
|           |                |                                                                                     |     |
|-----------|----------------|-------------------------------------------------------------------------------------|-----|
| <b>BB</b> | M6 Flat Washer |  | x 8 |
| <b>HH</b> | M6 x 15 Bolt   |  | x 8 |



8. Attach the other end of the top beams (F) to the beam connectors (upper) (D), securing them with screws (DD), nuts (EE) and flat washers (BB).

### Hardware Used

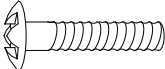
|           |                |                                                                                     |     |
|-----------|----------------|-------------------------------------------------------------------------------------|-----|
| <b>DD</b> | M6 x 55 Screw  |  | x 4 |
| <b>BB</b> | M6 Flat Washer |  | x 8 |
| <b>EE</b> | M6 Nut         |  | x 4 |

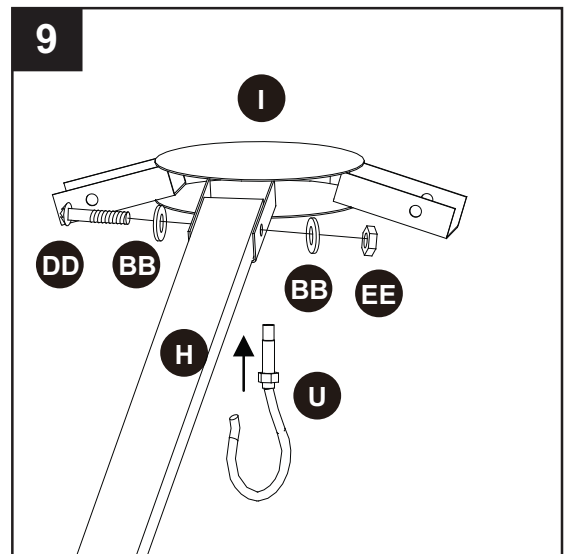


## ASSEMBLY INSTRUCTIONS

9. Attach the hook (U) to the small top connector (I), then connect the small top support beams (H) to the small top connector (I), securing them with screws (DD), nuts (EE) and flat washers (BB).

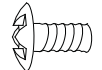
### Hardware Used

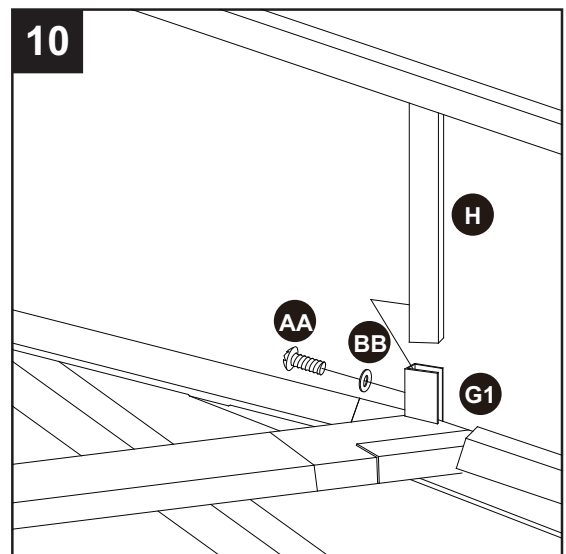
|           |                |                                                                                   |     |
|-----------|----------------|-----------------------------------------------------------------------------------|-----|
| <b>DD</b> | M6 x 55 Screw  |  | x 4 |
| <b>BB</b> | M6 Flat Washer |  | x 8 |
| <b>EE</b> | M6 Nut         |  | x 4 |

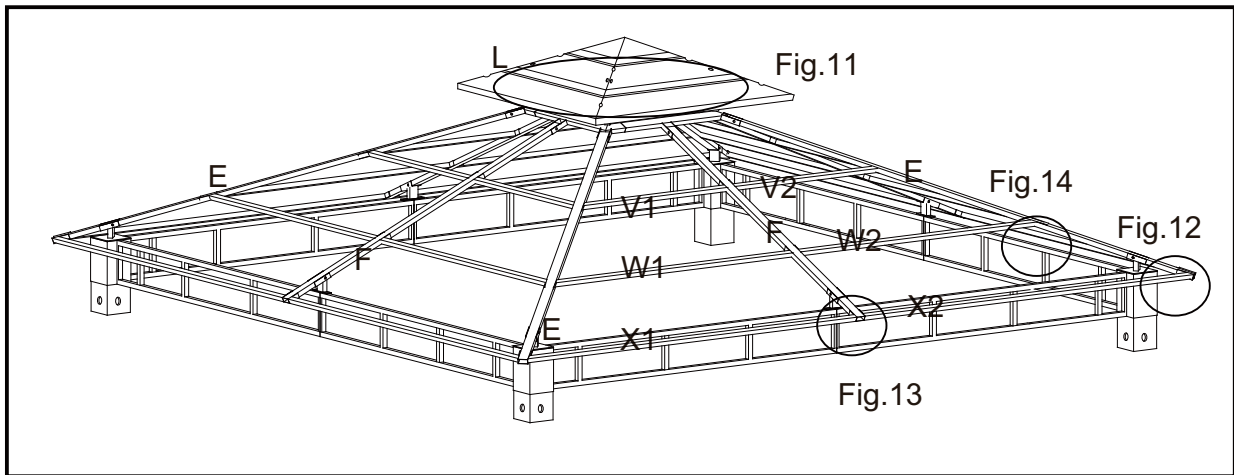


10. Attach the assembled small top to the big top frames using screws (AA) and flat washers (BB).

### Hardware Used

|           |                |                                                                                     |     |
|-----------|----------------|-------------------------------------------------------------------------------------|-----|
| <b>AA</b> | M6 x 15 Screw  |  | x 4 |
| <b>BB</b> | M6 Flat Washer |  | x 4 |

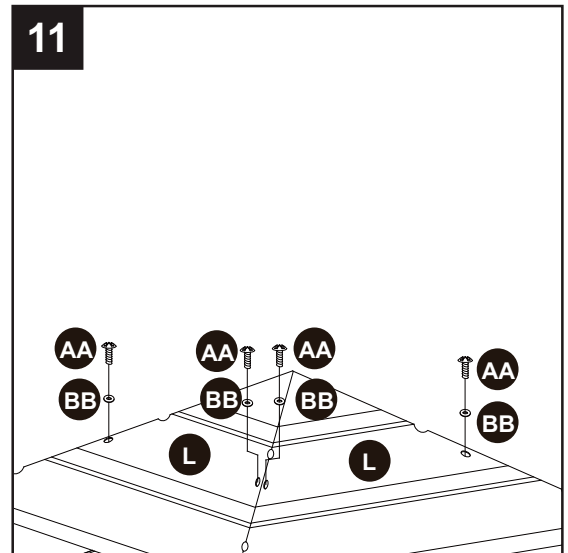




11. Assemble the four small top roof panels (L) by using the screws (AA) and flat washers (BB).

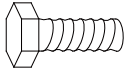
## Hardware Used

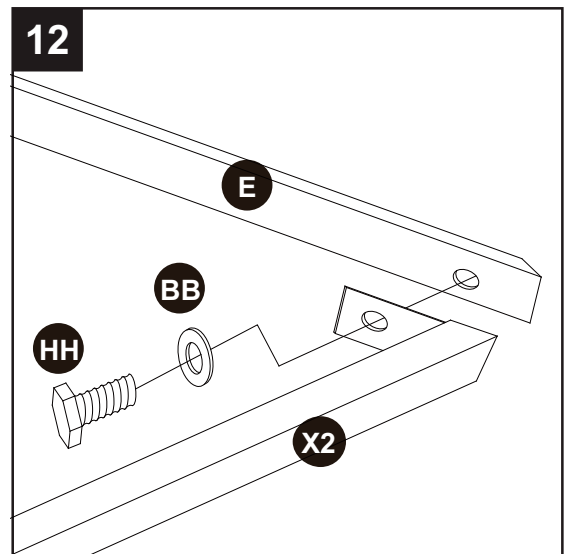
- |           |                |                                                                                     |     |
|-----------|----------------|-------------------------------------------------------------------------------------|-----|
| <b>AA</b> | M6 x 15 Screw  |  | x 8 |
| <b>BB</b> | M6 Flat Washer |  | x 8 |



12. Connect the big roof top beams (long side) 1 (X1) and the big roof top beams (long side) 2 (X2) to the top slanting bars (E), securing them with bolts (HH) and flat washers (BB) on each corner.

## Hardware Used

- |           |                |                                                                                     |     |
|-----------|----------------|-------------------------------------------------------------------------------------|-----|
| <b>HH</b> | M6 x 15 Bolt   |  | x 8 |
| <b>BB</b> | M6 Flat Washer |  | x 8 |

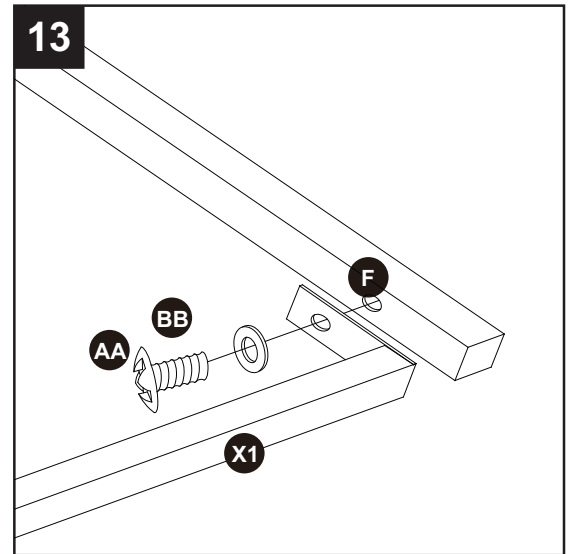


## ASSEMBLY INSTRUCTIONS

13. Connect the big roof top beams (long side) 1 (X1) to the top beams (F), securing them with screws (AA) and flat washers (BB). Repeat this procedure to assemble the big roof top beams (short side) 1 (V1), the big roof top beams (short side) 2 (V2), the big roof top beams (middle part) 1 (W1), the big roof top beams (middle part) 2 (W2), and the big roof top beams (long side) 2 (X2).

### Hardware Used

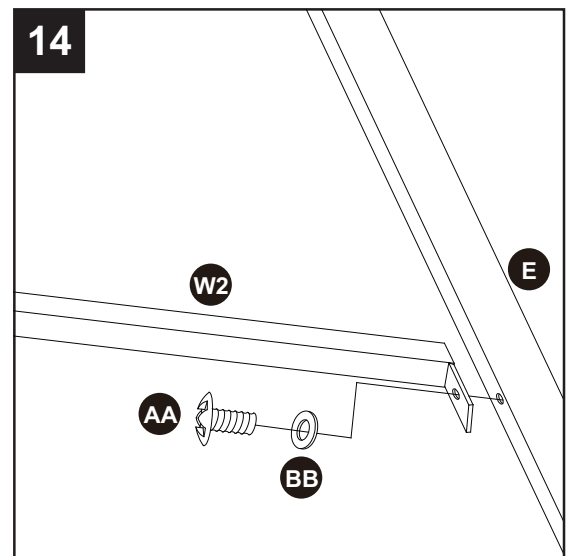
- |           |                |                                                                                   |      |
|-----------|----------------|-----------------------------------------------------------------------------------|------|
| <b>AA</b> | M6 x 15 Screw  |  | x 24 |
| <b>BB</b> | M6 Flat Washer |  | x 24 |



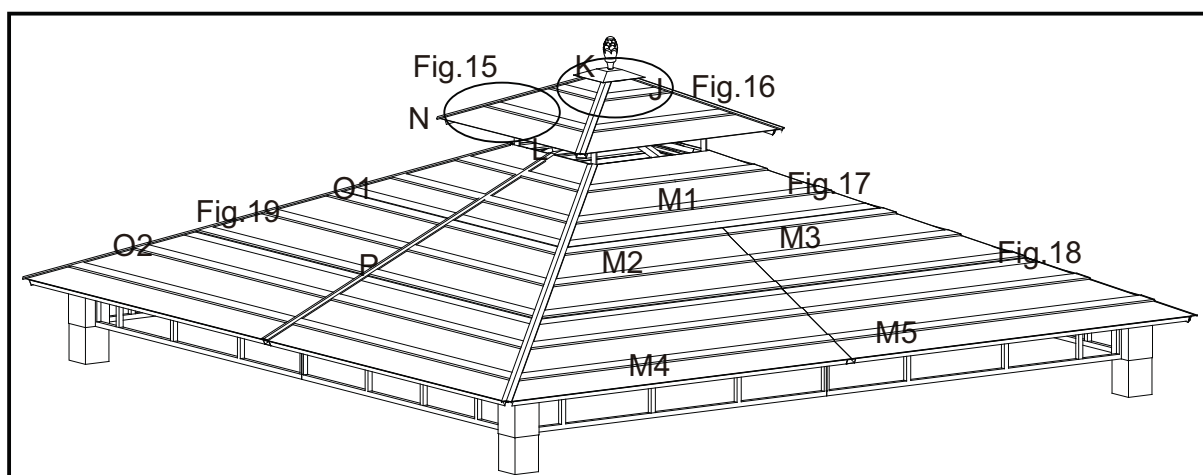
14. Connect the big roof top beams (middle part) 2 (W2) to the top slanting bars (E), securing them with screws (AA) and flat washers (BB). Repeat this procedure to assemble the big roof top beams (short side) 1 (V1), the big roof top beams (short side) 2 (V2), and the big roof top beams (middle part) 1 (W1).

### Hardware Used

- |           |                |                                                                                     |      |
|-----------|----------------|-------------------------------------------------------------------------------------|------|
| <b>AA</b> | M6 x 15 Screw  |  | x 16 |
| <b>BB</b> | M6 Flat Washer |  | x 16 |

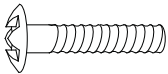


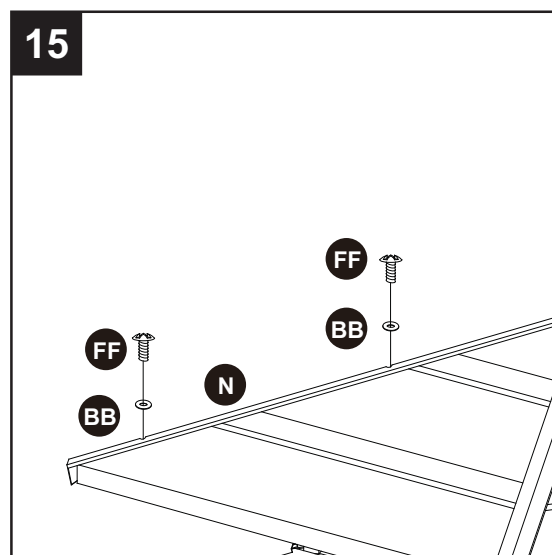
## ASSEMBLY INSTRUCTIONS



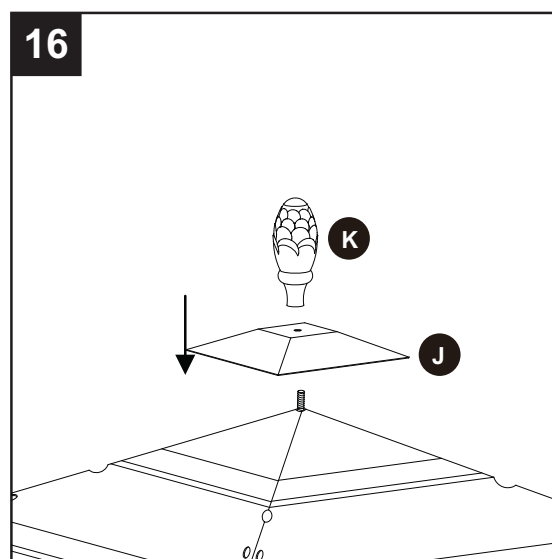
15. Attach the small top roof covers (N) to the small top by using screws (FF) and flat washers (BB).

### Hardware Used

- |           |                |                                                                                     |     |
|-----------|----------------|-------------------------------------------------------------------------------------|-----|
| <b>FF</b> | M6 x 30 Screw  |  | x 8 |
| <b>BB</b> | M6 Flat Washer |  | x 8 |



16. Insert the small top cover (J) to the assembled small top, then attach the finial (K).

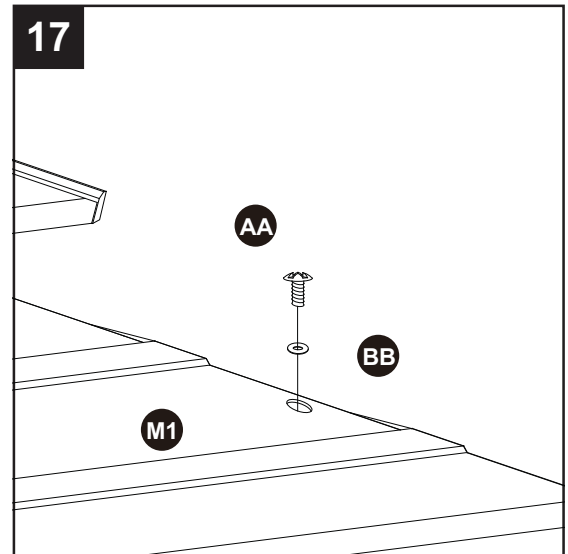


## ASSEMBLY INSTRUCTIONS

17. Attach the big roof panel covers 1 (M1) to the big top, securing them with screws (AA) and flat washers (BB).

### Hardware Used

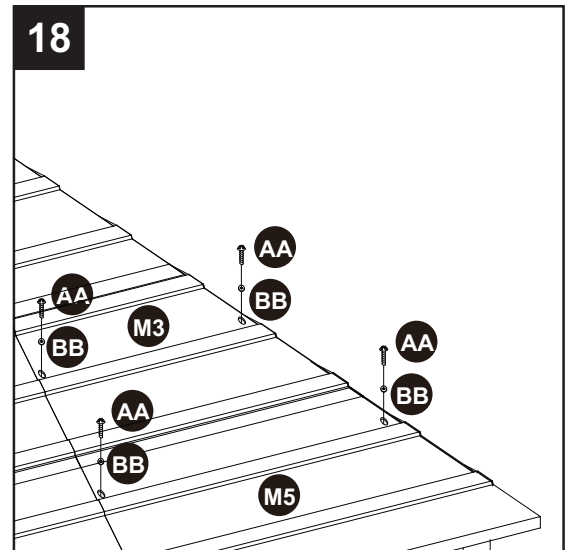
- |           |                |                                                                                   |     |
|-----------|----------------|-----------------------------------------------------------------------------------|-----|
| <b>AA</b> | M6 x 15 Screw  |  | x 8 |
| <b>BB</b> | M6 Flat Washer |  | x 8 |



18. Connect the big roof panel covers 3 (M3) to big roof panel covers 5 (M5) by using screws (AA) and flat washers (BB). Repeat this procedure to assemble the big roof panel covers 2 (M2) to the big roof panel covers 4 (M4).

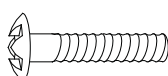
### Hardware Used

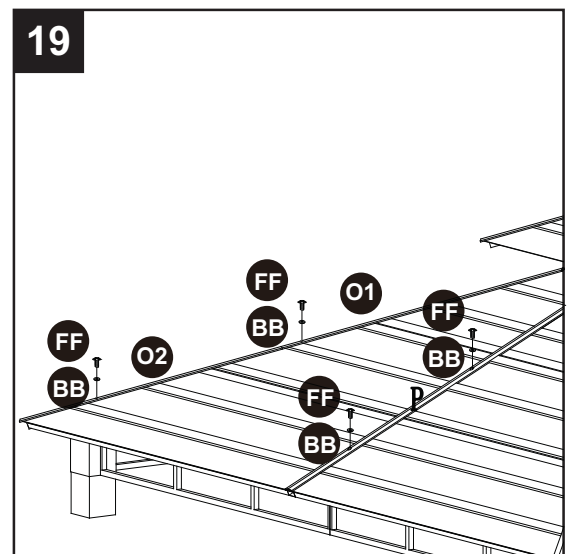
- |           |                |                                                                                     |      |
|-----------|----------------|-------------------------------------------------------------------------------------|------|
| <b>AA</b> | M6 x 15 Screw  |  | x 32 |
| <b>BB</b> | M6 Flat Washer |  | x 32 |

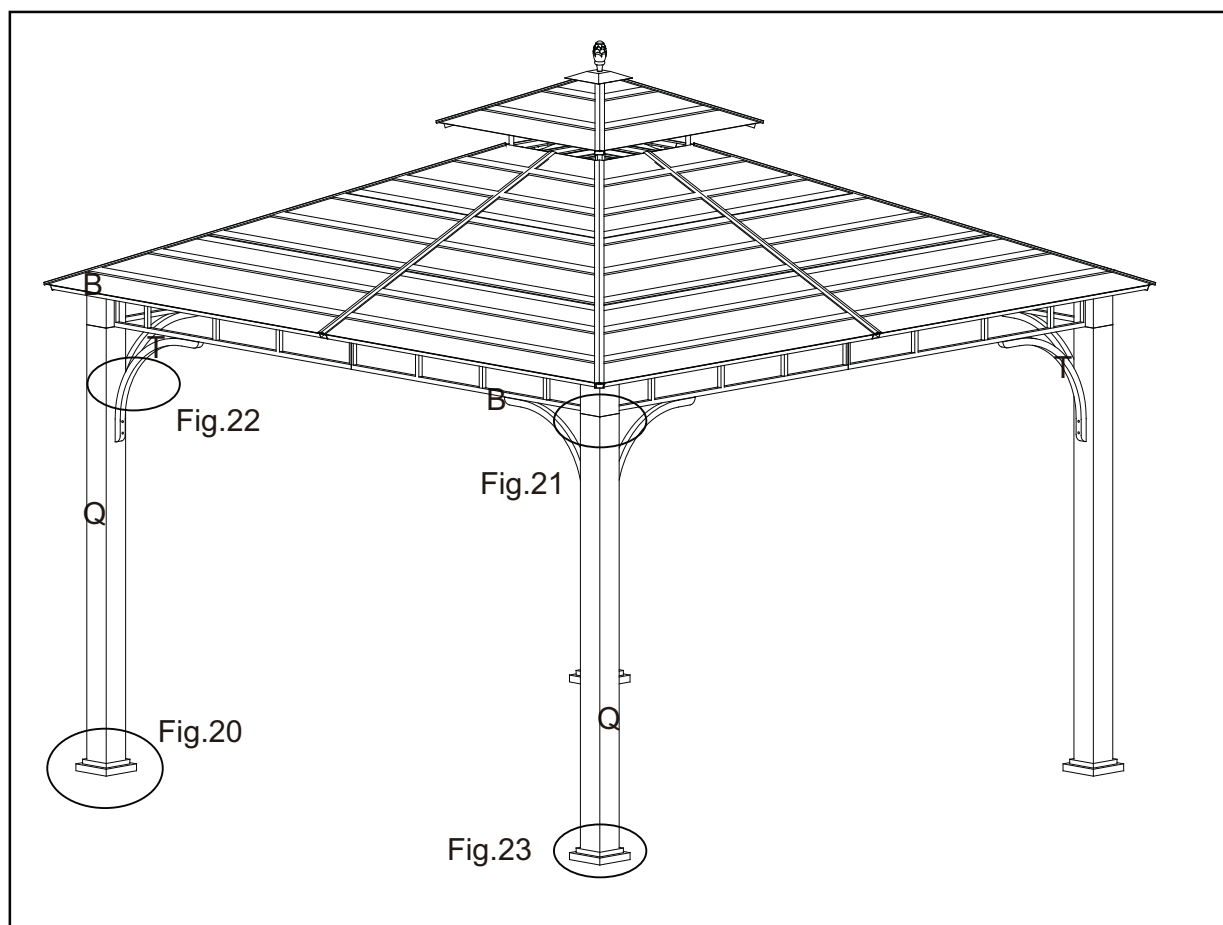


19. Insert the big roof panel covers (corner) 1 (O1) to the bottom border of the small top and connect the big roof panel covers (corner) 2 (O2). The big roof panel covers (corner) 1 (O1) should be on top of big roof panel covers (corner) 2 (O2), securing them with screws (FF) and flat washers (BB) on each corner. Then attach the big roof panel covers (middle) (P) by using screws (FF) and flat washers (BB).

### Hardware Used

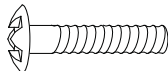
- |           |                |                                                                                     |      |
|-----------|----------------|-------------------------------------------------------------------------------------|------|
| <b>FF</b> | M6 x 30 Screw  |  | x 16 |
| <b>BB</b> | M6 Flat Washer |  | x 16 |



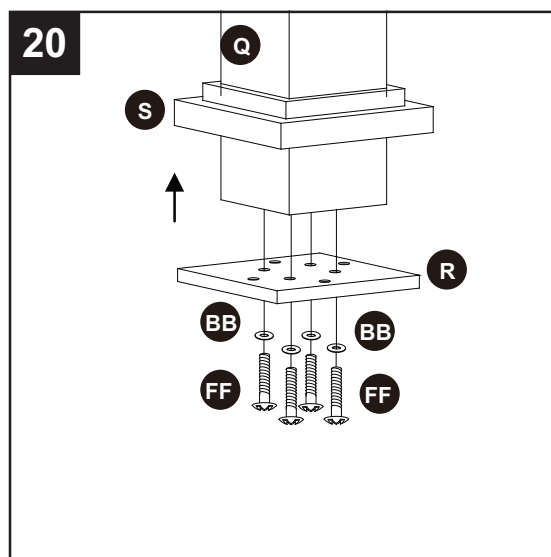


20. Insert the posts (Q) into the base covers (S), and then install the bases (R), securing them with screws (FF) and flat washers (BB) for each post (Q).

## Hardware Used

**FF** M6 x 30 Screw  x 16

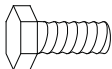
**BB** M6 Flat Washer  x 16

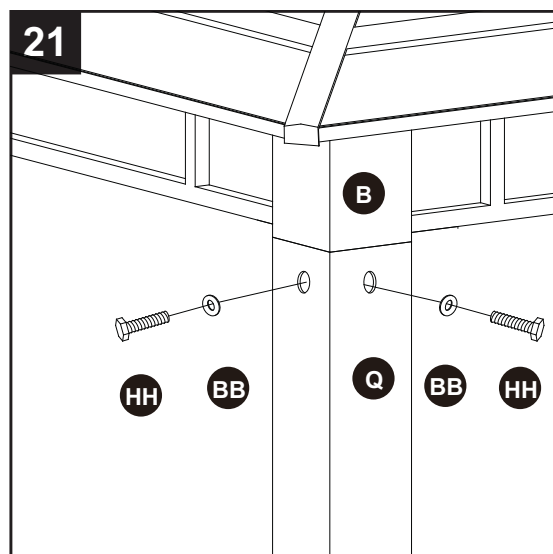


## ASSEMBLY INSTRUCTIONS

21. Lift the assembled top frame to insert the post connectors (B) into the posts (Q), securing with bolts (HH) and flat washers (BB) for each post (Q). (You can lift one side of the assembled top frame in the air with the other side resting on the ground. Two posts were inserted and fastened. The other side was then lifted and the other two posts were inserted and fastened.)

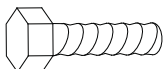
### Hardware Used

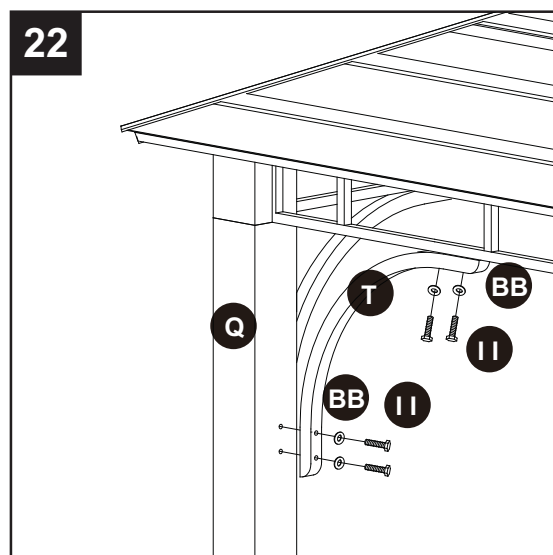
|           |                |                                                                                   |      |
|-----------|----------------|-----------------------------------------------------------------------------------|------|
| <b>BB</b> | M6 Flat Washer |  | x 16 |
| <b>HH</b> | M6 x 15 Bolt   |  | x 16 |



22. Use the support bars (T) to fasten the posts (Q) and the screens, securing with bolts (II) and flat washers (BB).

### Hardware Used

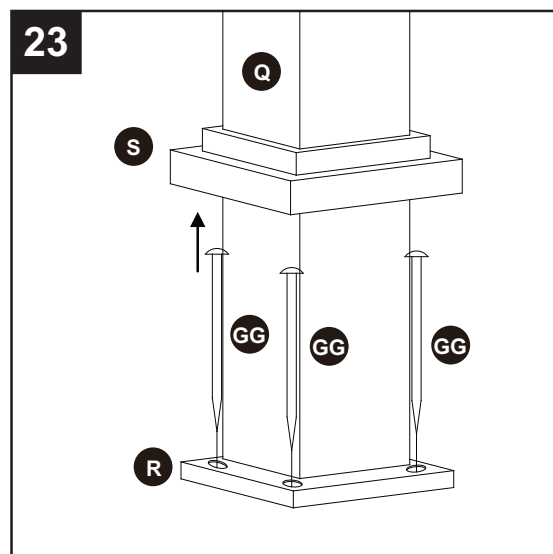
|           |                |                                                                                     |      |
|-----------|----------------|-------------------------------------------------------------------------------------|------|
| <b>II</b> | M6 x 45 Bolt   |  | x 32 |
| <b>BB</b> | M6 Flat Washer |  | x 32 |



23. Lift the base covers (S) and use the provided stakes (GG) to secure the assembled gazebo to the ground.

### Hardware Used

|           |                |                                                                                     |      |
|-----------|----------------|-------------------------------------------------------------------------------------|------|
| <b>GG</b> | Φ8 x 260 Stake |  | x 16 |
|-----------|----------------|-------------------------------------------------------------------------------------|------|



## CARE AND MAINTENANCE

---

- Check all screws and nuts periodically for tightness, fastening them again as required.
- This gazebo is intended for decorative and sunshade purposes only, and is not designed to withstand hard weather, including high winds, rain, and snow. In order to avoid damages, remove accumulated water on the roof immediately, or disassemble the gazebo. Disassemble the gazebo in the reverse order of the assembly steps.
- Always disassemble the gazebo completely. A partially disassembled gazebo is not stable enough to resist wind and bad weather, and therefore can be damaged and/or cause damage.
- Do not use bleach, acid, or other abrasive cleaners on the roof or frame parts.
- Steel components of garden accessories and furniture are treated with rust inhibiting paint. However, due to the nature of steel, 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.
- Surface rust can be removed easily using a very light application of common cooking oil. If surface oxidation (rusting) occurs and no measures are taken to correct it, the oxidation may start dripping onto the assembly surface, which may cause damaging stains that may be difficult to remove.
- If the product will not be used for a long period (e.g. winter time), it should be stored in a clean, dry environment.
- Keep the original packaging to store the gazebo.

## ONE-YEAR LIMITED WARRANTY

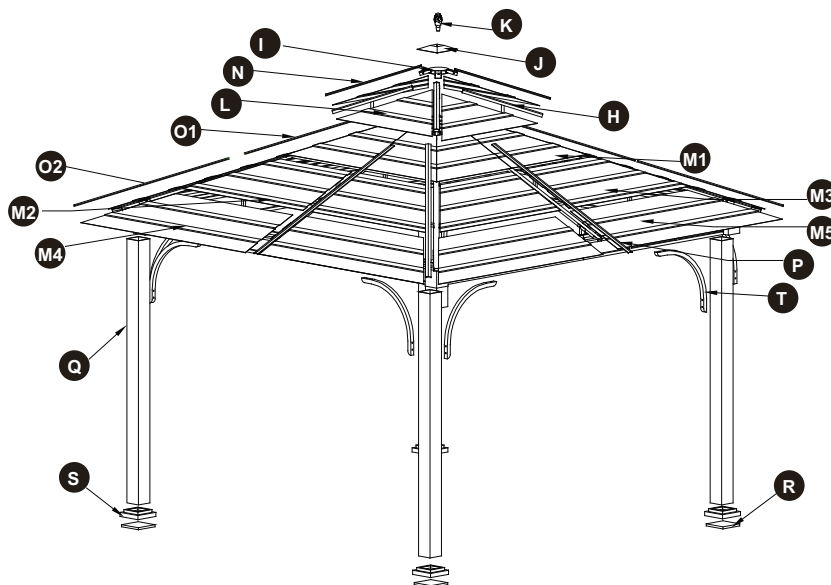
---

This limited warranty is extended to the original purchaser and applies to defects in material and workmanship of your item provided the item is maintained with care and used only for personal, residential purposes.

The manufacturer warranty for this item, is to be free of defects in material and workmanship for a period of 1 YEAR. If any defect is found, please call our customer service department at 1-866-439-9800 for help. The manufacturer will not cover transportation or delivery costs or compensate the individual or any outside party for assembling or disassembling the product. This warranty gives you certain rights, and you may have other rights that vary from state to state.

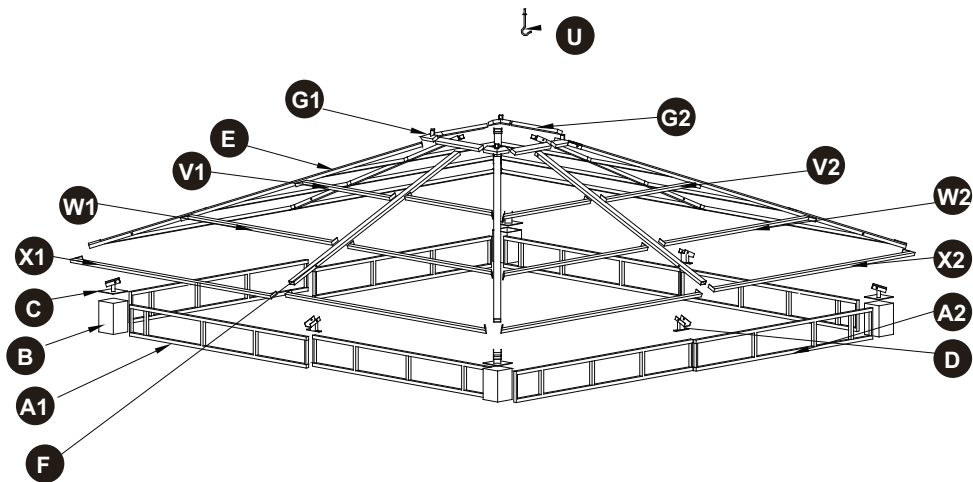
## REPLACEMENT PARTS LIST

For replacement parts, call our customer service department at 1-866-439-9800, 8 a.m. - 8 p.m., EST, Monday - Friday.



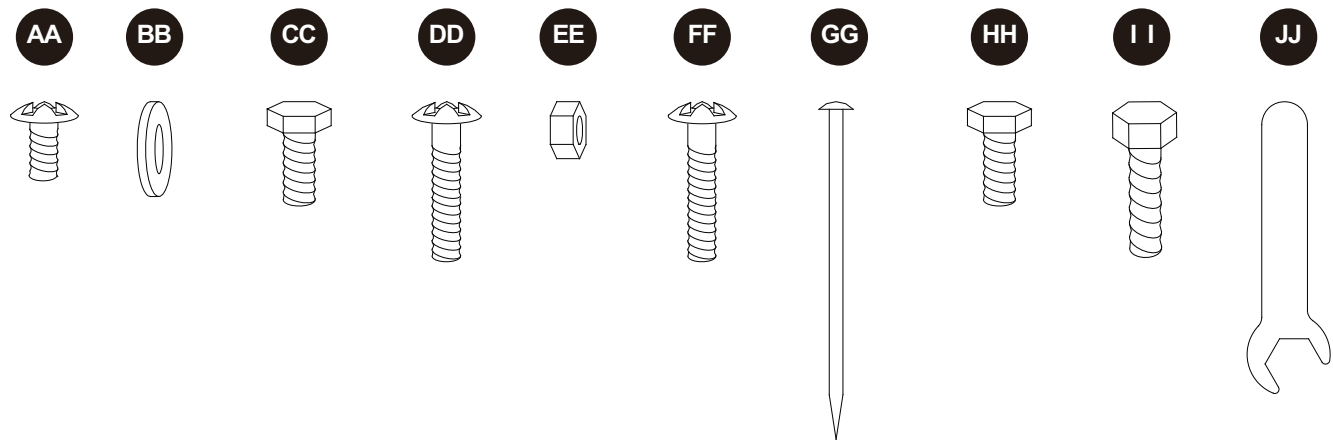
| PART | DESCRIPTION            | PART NUMBER |
|------|------------------------|-------------|
| A1   | Left Top Screen        | #401997-A1  |
| A2   | Right Top Screen       | #401997-A2  |
| B    | Post Connector         | #401997-B   |
| C    | Slanting Bar Connector | #401997-C   |
| D    | Beam Connector (Upper) | #401997-D   |
| E    | Top Slanting Bar       | #401997-E   |
| F    | Top Beam               | #401997-F   |
| G1   | Big Top Connector      | #401997-G1  |
| G2   | Big Top Bar            | #401997-G2  |
| H    | Small Top Support Beam | #401997-H   |
| I    | Small Top Connector    | #401997-I   |
| J    | Small Top Cover        | #401997-J   |
| K    | Finial                 | #401997-K   |
| L    | Small Top Roof Panel   | #401997-L   |
| M1   | Big Roof Panel 1       | #401997-M1  |
| M2   | Big Roof Panel 2       | #401997-M2  |
| M3   | Big Roof Panel 3       | #401997-M3  |
| M4   | Big Roof Panel 4       | #401997-M4  |
| M5   | Big Roof Panel 5       | #401997-M5  |
| N    | Small Top Roof Cover   | #401997-N   |

## REPLACEMENT PARTS LIST



| PART | DESCRIPTION                       | PART NUMBER |
|------|-----------------------------------|-------------|
| O1   | Big Roof Panel Cover (Corner) 1   | #401997-O1  |
| O2   | Big Roof Panel Cover (Corner) 2   | #401997-O2  |
| P    | Big Roof Panel Cover (Middle)     | #401997-P   |
| Q    | Post                              | #401997-Q   |
| R    | Base                              | #401997-R   |
| S    | Base Cover                        | #401997-S   |
| T    | Support Bar                       | #401997-T   |
| U    | Hook                              | #401997-U   |
| V1   | Big Roof Top Beam (Short Side) 1  | #401997-V1  |
| V2   | Big Roof Top Beam (Short Side) 2  | #401997-V2  |
| W1   | Big Roof Top Beam (Middle Part) 1 | #401997-W1  |
| W2   | Big Roof Top Beam (Middle Part) 2 | #401997-W2  |
| X1   | Big Roof Top Beam (Long Side) 1   | #401997-X1  |
| X2   | Big Roof Top Beam (Long Side) 2   | #401997-X2  |

REPLACEMENT PARTS LIST

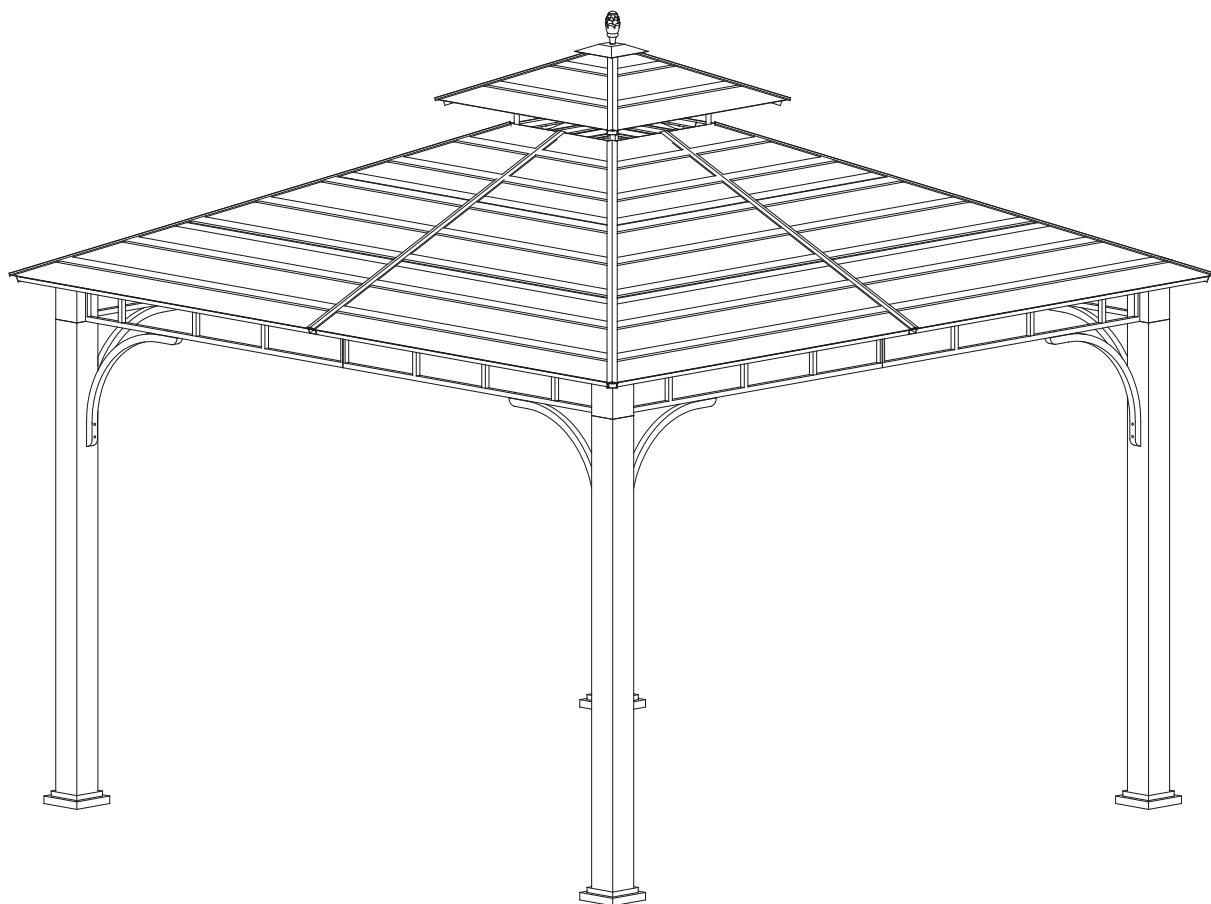


| PART | DESCRIPTION    | PART NUMBER |
|------|----------------|-------------|
| AA   | M6 x 15 Screw  | #401997-AA  |
| BB   | M6 Flat Washer | #401997-BB  |
| CC   | M6 x 25 Bolt   | #401997-CC  |
| DD   | M6 x 55 Screw  | #401997-DD  |
| EE   | M6 Nut         | #401997-EE  |
| FF   | M6 x 30 Screw  | #401997-FF  |
| GG   | Φ8 x 260 Stake | #401997-GG  |
| HH   | M6 x 15 Bolt   | #401997-HH  |
| II   | M6 x 45 Bolt   | #401997-II  |
| JJ   | M6 Wrench      | #401997-JJ  |

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ARTICLE #0401997

## PAVILLON DE JARDIN À AUVENT RIGIDE

MODÈLE #L-GZ340PCO-5

JOIGNEZ VOTRE REÇU ICI

Numéro de série \_\_\_\_\_ Date d'achat \_\_\_\_\_

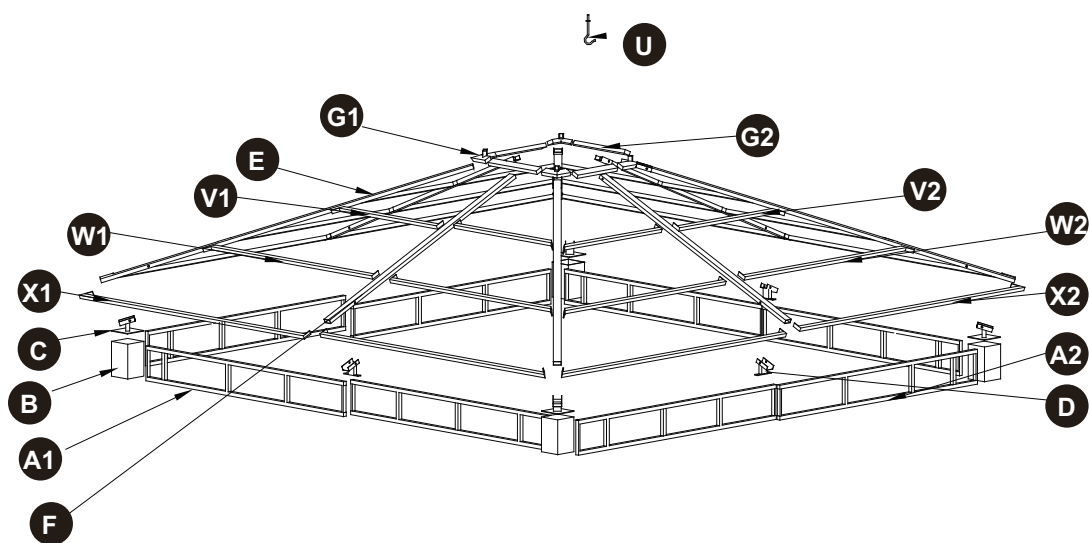
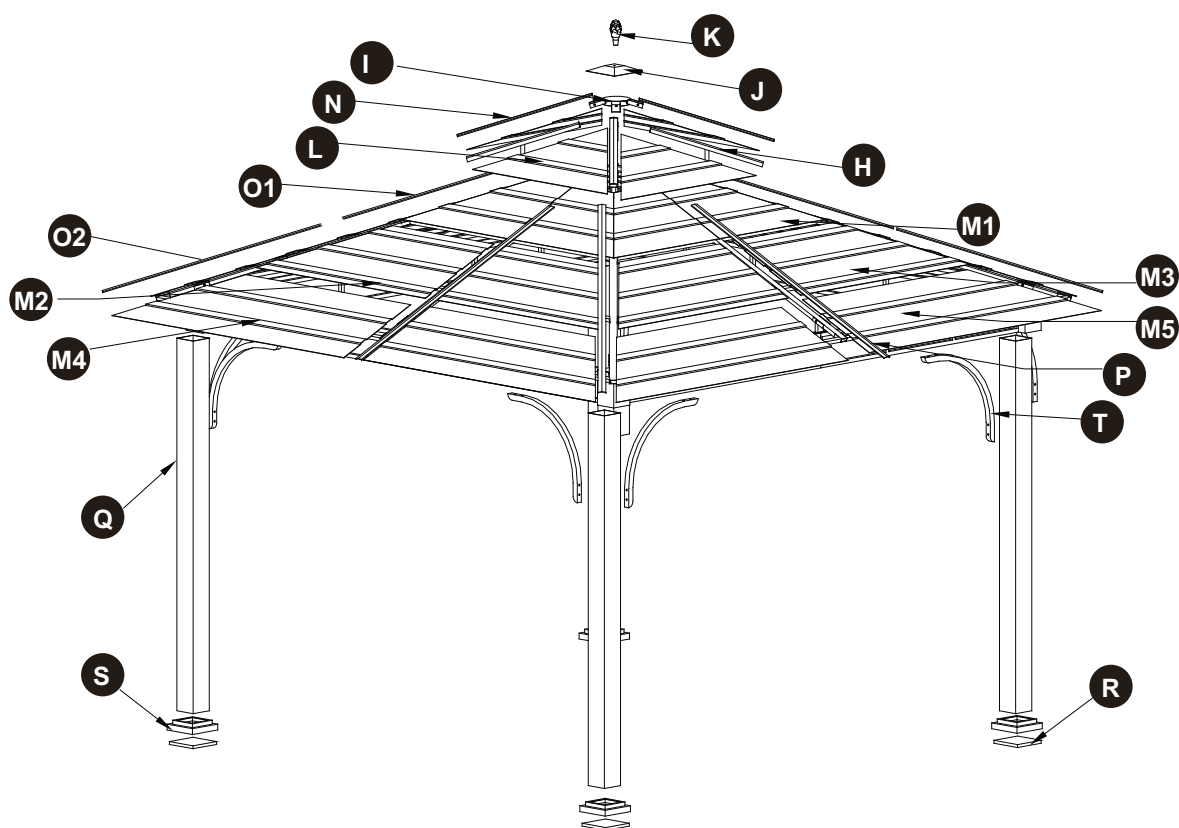
**Des questions, des problèmes, des pièces manquantes?** Avant de retourner l'article au détaillant, appelez notre service à la clientèle au 1 866 439-9800, entre 8 h et 20 h (HNE), du lundi au vendredi.

## TABLE DES MATIÈRES

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|                                     |    |
|-------------------------------------|----|
| Contenu de l'emballage.....         | 23 |
| Quincaillerie incluse.....          | 25 |
| Consignes de sécurité.....          | 26 |
| Préparation.....                    | 26 |
| Instructions pour l'assemblage..... | 27 |
| Entretien.....                      | 37 |
| Garantie.....                       | 38 |
| Liste des pièces de rechange.....   | 39 |

## CONTENU DE L'EMBALLAGE



## CONTENU DE L'EMBALLAGE

| PIÈCE | DESCRIPTION                                           | QUANTITÉ |
|-------|-------------------------------------------------------|----------|
| A1    | Cadre Supérieur Gauche                                | 4        |
| A2    | Cadre Supérieur Droit                                 | 4        |
| B     | Raccord De Montant                                    | 4        |
| C     | Raccord De Barre Inclivée                             | 4        |
| D     | Raccord De Traverse (Supérieure)                      | 4        |
| E     | Barre Inclivée Supérieure                             | 4        |
| F     | Traverse Supérieure                                   | 4        |
| G1    | Raccord Du Grand Toit                                 | 4        |
| G2    | Barre Du Grand Toit                                   | 4        |
| H     | Traverse De Soutien Du Petit Toit                     | 4        |
| I     | Raccord Du Petit Toit                                 | 1        |
| J     | Capuchon Du Petit Toit                                | 1        |
| K     | Faîteau                                               | 1        |
| L     | Panneau Du Petit Toit                                 | 4        |
| M1    | Panneau Du Grand Toit 1                               | 4        |
| M2    | Panneau Du Grand Toit 2                               | 4        |
| M3    | Panneau Du Grand Toit 3                               | 4        |
| M4    | Panneau Du Grand Toit 4                               | 4        |
| M5    | Panneau Du Grand Toit 5                               | 4        |
| N     | Panneau Du Petit Toit                                 | 4        |
| O1    | Panneau Du Grand Toit (Coin) 1                        | 4        |
| O2    | Panneau Du Grand Toit (Coin) 2                        | 4        |
| P     | Panneau Du Grand Toit (Central)                       | 4        |
| Q     | Montant                                               | 4        |
| R     | Base                                                  | 4        |
| S     | Capuchon De Base                                      | 4        |
| T     | Barre De Soutien                                      | 8        |
| U     | Crochet                                               | 1        |
| V1    | Traverse Supérieure Du Grand Toit (Côté Court) 1      | 4        |
| V2    | Traverse Supérieure Du Grand Toit (côté court) 2      | 4        |
| W1    | Traverse Supérieure Du Grand Toit (Partie Centrale) 1 | 4        |
| W2    | Traverse Supérieure Du Grand Toit (Partie Centrale) 2 | 4        |
| X1    | Traverse Supérieure Du Grand Toit (Côté Long) 1       | 4        |
| X2    | Traverse Supérieure Du Grand Toit (Côté Long) 2       | 4        |

## QUINCAILLERIE INCLUSE (GRANDEUR NON RÉELLE)

---

AA



Vis M6 de  
15 mm

Qté : 108

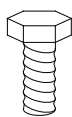
BB



Rondelle  
Plate M6

Qté : 300

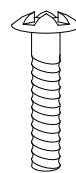
CC



Boulon M6  
de 25 mm

Qté : 32

DD



Vis M6 de 55 mm

Qté : 16

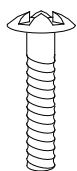
EE



Écrou M6

Qté : 16

FF



Vis M6 de  
30 mm

Qté : 40

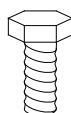
GG



Piquet de 260 mm  
(8 mm de  
diamètre)

Qté : 16

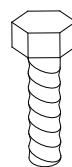
HH



Boulon M6  
de 15 mm

Qté : 56

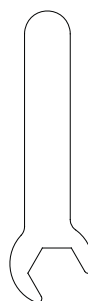
II



Boulon M6  
de 45 mm

Qté : 32

JJ



Clé M6

Qté : 2

## **CONSIGNES DE SÉCURITÉ**

---

Assurez-vous de lire et de comprendre l'intégralité du présent manuel avant de tenter d'assembler, d'utiliser ou d'installer le produit. Si vous avez des questions concernant ce produit, veuillez communiquer avec notre service à la clientèle au 1 866 439-9800, entre 8 h et 20 h (HNE), du lundi au vendredi.

## **AVERTISSEMENT**

- Ce produit est conçu pour une utilisation extérieure seulement et il devrait être placé sur un sol horizontal et plat.
- Assurez-vous qu'il y a suffisamment d'espace autour du produit.
- Avant de commencer l'assemblage du produit, trouvez un sol de niveau à une distance d'au moins 1,83 m de toute structure ou de tout obstacle (clôtures, garages, maisons, branches saillantes, cordes à linge ou fils électriques).
- Le pavillon de jardin doit être ancré dans le sol à l'aide de piquets pour une sécurité accrue.
- Il ne peut pas être ancré de façon permanente dans un plancher en béton ou dans une plateforme.
- N'assemblez pas le pavillon de jardin sur un sol sablonneux, boueux ou meuble puisque les piquets n'ont pas une bonne capacité d'ancrage dans ces sols.

## **MISE EN GARDE**

- L'assemblage ou l'entretien du produit doit être effectué par un adulte seulement.
- Assurez-vous d'être 6 personnes ou plus lors de l'assemblage ou du déplacement du produit.
- Certaines pièces peuvent avoir des bords coupants. Au besoin, portez des gants protecteurs.
- Vérifiez périodiquement tous les écrous et les boulons afin de vous assurer qu'ils sont serrés. Au besoin, serrez-les de nouveau.
- N'accrochez pas de poids sur l'armature du toit.
- Surveillez toujours étroitement les enfants lorsqu'ils utilisent ce produit ou lorsqu'ils se trouvent à proximité de celui-ci. Ne laissez jamais un enfant sans surveillance.
- Capacité pondérale du crochet : 14,97 kg.

## **PRÉPARATION**

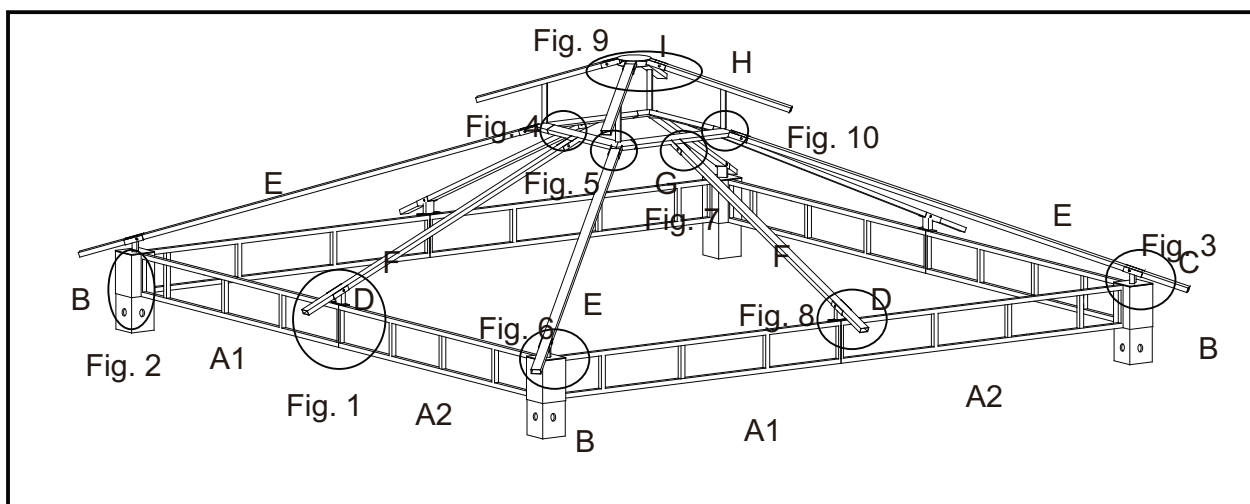
---

Avant de commencer l'assemblage du produit, assurez-vous d'avoir toutes les pièces. Comparez le contenu de l'emballage avec la liste des pièces et celle de la quincaillerie incluse. S'il y a des pièces manquantes ou endommagées, ne tentez pas d'assembler l'article.

**Temps d'assemblage approximatif : 90 minutes.**

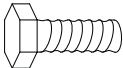
Outils nécessaires pour l'assemblage : clé (incluse) et tournevis cruciforme (non inclus).

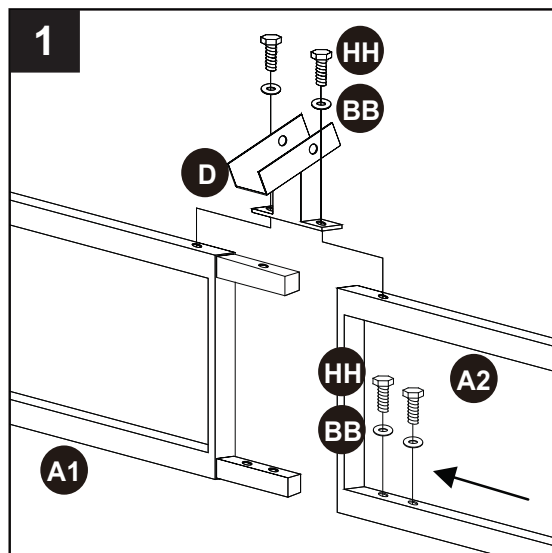
## INSTRUCTIONS POUR L'ASSEMBLAGE



1. Insérez les cadres supérieurs de gauche (A1) dans les cadres supérieurs de droite (A2) et fixez-les à l'aide de boulons (HH) et de rondelles plates (BB). Fixez les raccords de traverse supérieure (D) aux cadres à l'aide de boulons (HH) et de rondelles plates (BB).

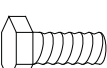
### Quincaillerie utilisée

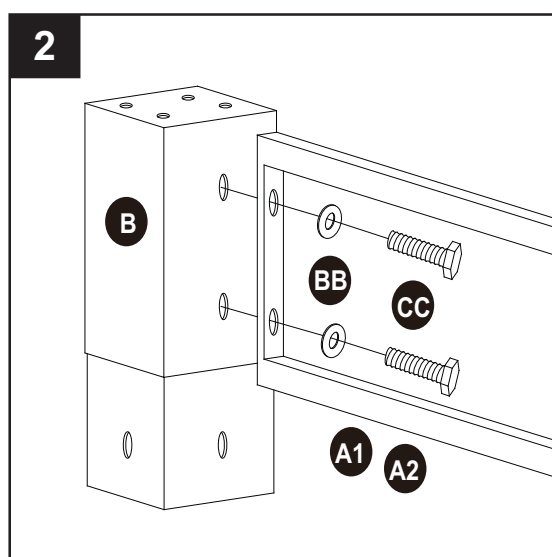
|           |                    |                                                                                     |      |
|-----------|--------------------|-------------------------------------------------------------------------------------|------|
| <b>HH</b> | Boulon M6 de 15 mm |  | x 16 |
| <b>BB</b> | Rondelle Plate M6  |  | x 16 |



2. Fixez les cadres assemblés aux raccords de montant (B) à l'aide de boulons (CC) et de rondelles plates (BB).

### Quincaillerie utilisée

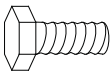
|           |                    |                                                                                     |      |
|-----------|--------------------|-------------------------------------------------------------------------------------|------|
| <b>BB</b> | Rondelle Plate M6  |  | x 16 |
| <b>CC</b> | Boulon M6 de 25 mm |  | x 16 |

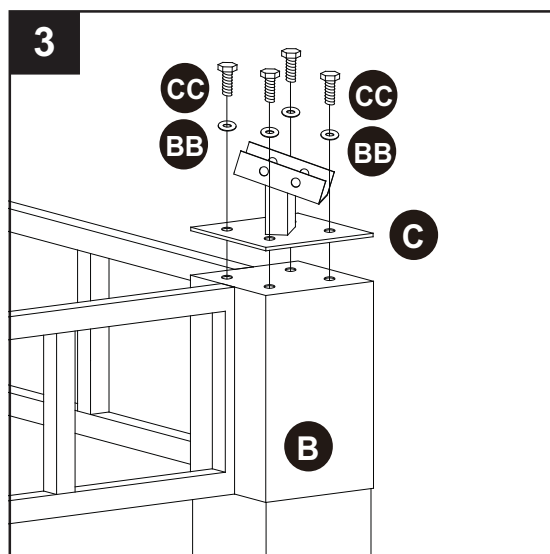


## INSTRUCTIONS POUR L'ASSEMBLAGE

3. Fixez les quatre raccords de barre inclinée (C) aux raccords de montant (B) à l'aide de quatre boulons (CC) et de quatre rondelles plates (BB) pour chaque raccord de montant (B).

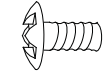
### Quincaillerie utilisée

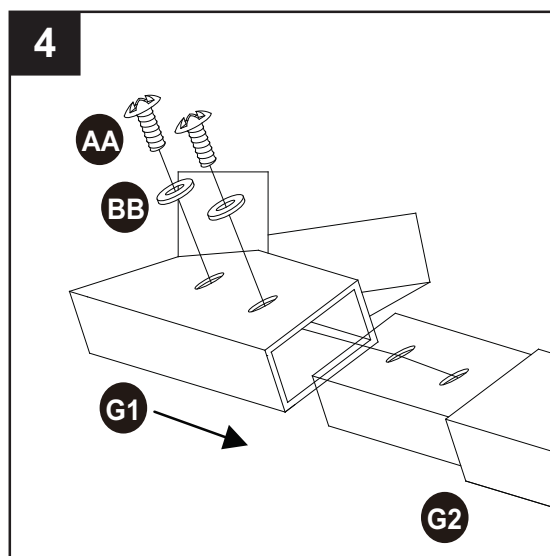
|           |                    |                                                                                   |      |
|-----------|--------------------|-----------------------------------------------------------------------------------|------|
| <b>BB</b> | Rondelle Plate M6  |  | x 16 |
| <b>CC</b> | Boulon M6 de 25 mm |  | x 16 |



4. Fixez les raccords du grand toit (G1) aux barres du grand toit (G2) à l'aide de vis (AA) et de rondelles plates (BB) sur chaque coin.

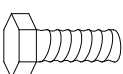
### Quincaillerie utilisée

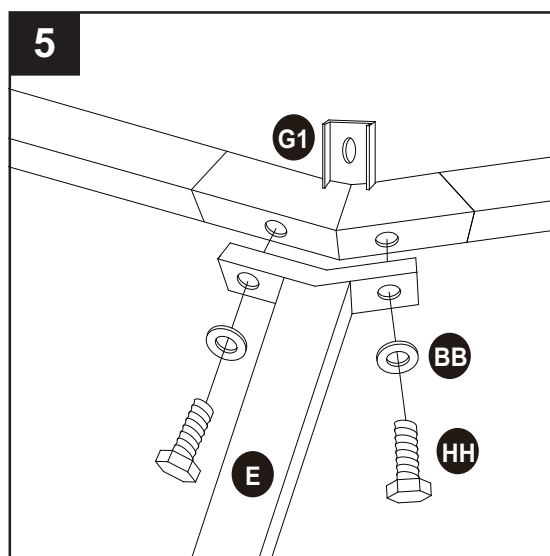
|           |                   |                                                                                     |      |
|-----------|-------------------|-------------------------------------------------------------------------------------|------|
| <b>AA</b> | Vis M6 de 15 mm   |  | x 16 |
| <b>BB</b> | Rondelle Plate M6 |  | x 16 |



5. Fixez les barres inclinées supérieures (E) aux raccords du grand toit (G1) à l'aide de boulons (HH) et de rondelles plates (BB).

### Quincaillerie utilisée

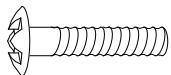
|           |                    |                                                                                     |     |
|-----------|--------------------|-------------------------------------------------------------------------------------|-----|
| <b>BB</b> | Rondelle Plate M6  |  | x 8 |
| <b>HH</b> | Boulon M6 de 15 mm |  | x 8 |

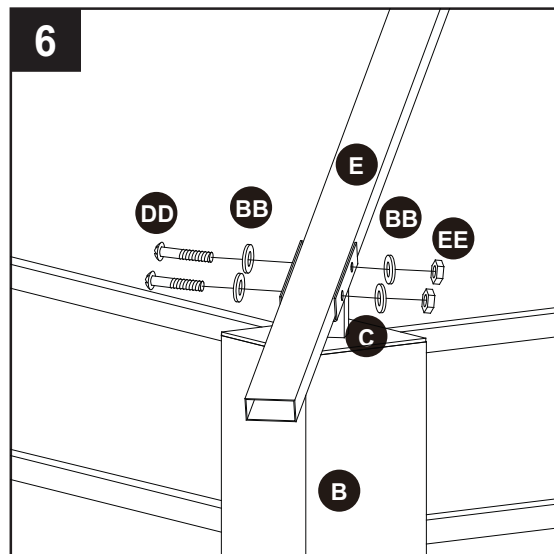


## INSTRUCTIONS POUR L'ASSEMBLAGE

6. Fixez l'autre extrémité des barres inclinées (E) aux raccords de barre inclinée (C) à l'aide de vis (DD), d'écrous (EE) et de rondelles plates (BB) sur chaque coin.

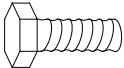
### Quincaillerie utilisée

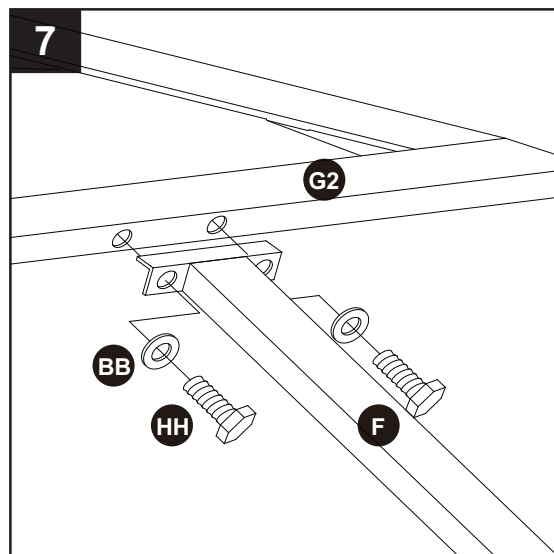
|           |                   |                                                                                   |      |
|-----------|-------------------|-----------------------------------------------------------------------------------|------|
| <b>DD</b> | Vis M6 de 55 mm   |  | x 8  |
| <b>BB</b> | Rondelle Plate M6 |  | x 16 |
| <b>EE</b> | Écrou M6          |  | x 8  |



7. Fixez les traverses supérieures (F) aux barres du grand toit (G2) à l'aide de boulons (HH) et de rondelles plates (BB).

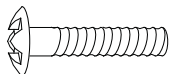
### Quincaillerie utilisée

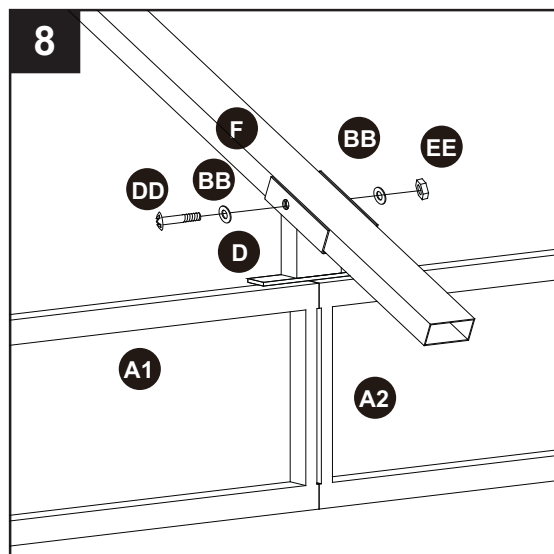
|           |                    |                                                                                     |     |
|-----------|--------------------|-------------------------------------------------------------------------------------|-----|
| <b>BB</b> | Rondelle Plate M6  |  | x 8 |
| <b>HH</b> | Boulon M6 de 15 mm |  | x 8 |



8. Fixez l'autre extrémité des traverses supérieures (F) aux raccords de traverse (supérieure) (D) à l'aide de vis (DD), d'écrous (EE) et de rondelles plates (BB).

### Quincaillerie utilisée

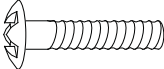
|           |                   |                                                                                     |     |
|-----------|-------------------|-------------------------------------------------------------------------------------|-----|
| <b>DD</b> | Vis M6 de 55 mm   |  | x 4 |
| <b>BB</b> | Rondelle Plate M6 |  | x 8 |
| <b>EE</b> | Écrou M6          |  | x 4 |

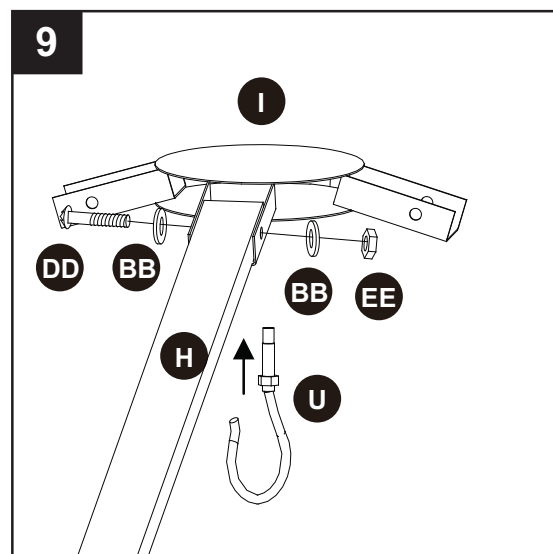


## INSTRUCTIONS POUR L'ASSEMBLAGE

9. Fixez le crochet (U) au raccord du petit toit (I), puis fixez les traverses de soutien du petit toit (H) au raccord du petit toit (I) à l'aide de vis (DD), d'écrous (EE) et de rondelles plates (BB).

### Quincaillerie utilisée

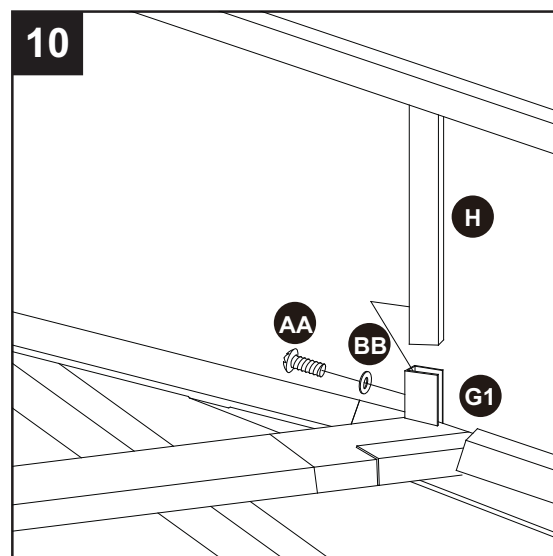
|           |                   |                                                                                   |     |
|-----------|-------------------|-----------------------------------------------------------------------------------|-----|
| <b>DD</b> | Vis M6 de 55 mm   |  | × 4 |
| <b>BB</b> | Rondelle Plate M6 |  | × 8 |
| <b>EE</b> | Écrou M6          |  | × 4 |

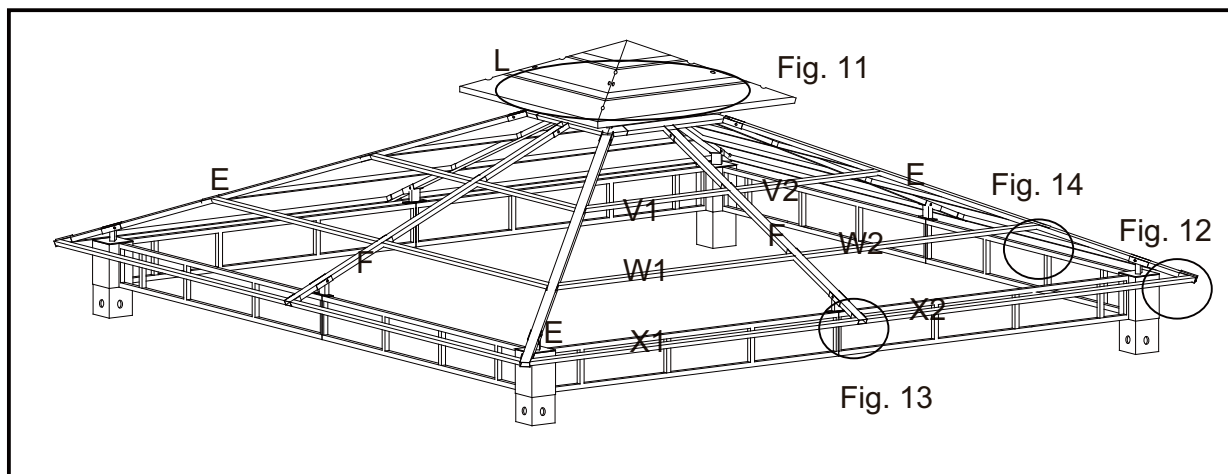


10. Fixez le petit toit assemblé aux armatures du grand toit à l'aide de vis (AA) et de rondelles plates (BB).

### Quincaillerie utilisée

|           |                   |                                                                                     |     |
|-----------|-------------------|-------------------------------------------------------------------------------------|-----|
| <b>AA</b> | Vis M6 de 15 mm   |  | × 4 |
| <b>BB</b> | Rondelle Plate M6 |  | × 4 |

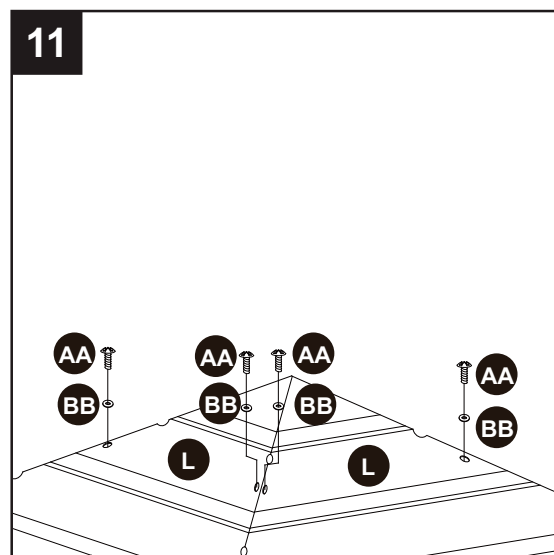




11. Fixez les quatre panneaux du petit toit (L) à l'aide de vis (AA) et de rondelles plates (BB).

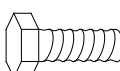
## Quincaillerie utilisée

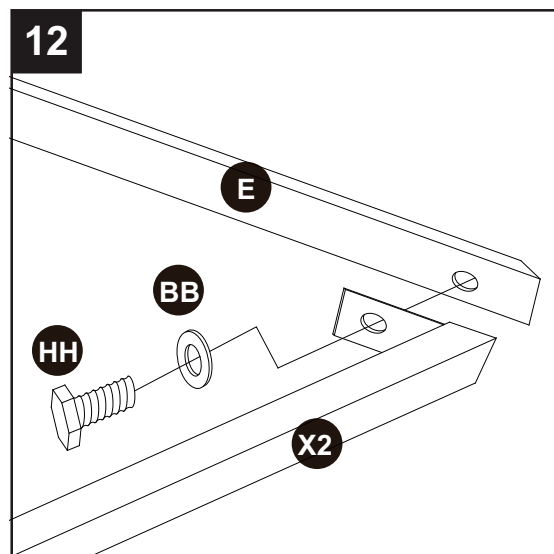
- |           |                   |                                                                                     |     |
|-----------|-------------------|-------------------------------------------------------------------------------------|-----|
| <b>AA</b> | Vis M6 de 15 mm   |  | x 8 |
| <b>BB</b> | Rondelle Plate M6 |  | x 8 |



12. Fixez les traverses supérieures du grand toit (côté long) 1 (X1) et les traverses supérieures du grand toit (côté long) 2 (X2) aux barres inclinées supérieures (E) à l'aide de boulons (HH) et de rondelles plates (BB) sur chaque coin.

## Quincaillerie utilisée

- |           |                    |                                                                                     |     |
|-----------|--------------------|-------------------------------------------------------------------------------------|-----|
| <b>HH</b> | Boulon M6 de 15 mm |  | x 8 |
| <b>BB</b> | Rondelle Plate M6  |  | x 8 |

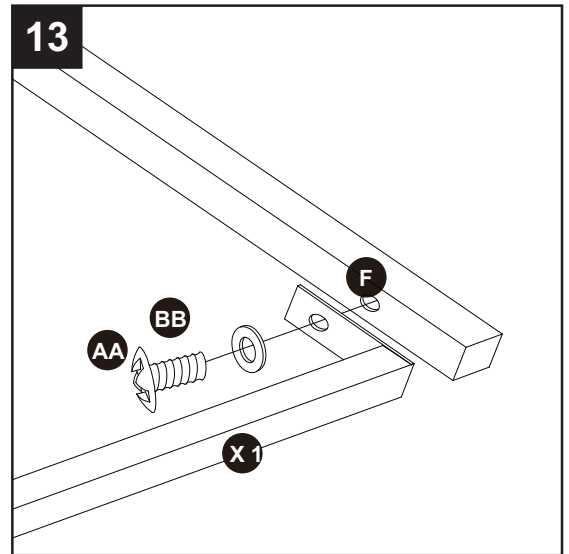


## INSTRUCTIONS POUR L'ASSEMBLAGE

13. Fixez les traverses supérieures du grand toit (côté long) 1 (X1) aux traverses supérieures (F) à l'aide de vis (AA) et de rondelles plates (BB). Répétez ces étapes pour assembler les traverses supérieures du grand toit (côté court) 1 (V1), les traverses supérieures du grand toit (côté court) 2 (V2), les traverses supérieures du grand toit (partie centrale) 2 (W2) et les traverses supérieures du grand toit (côté long) 2 (X2).

### Quincaillerie utilisée

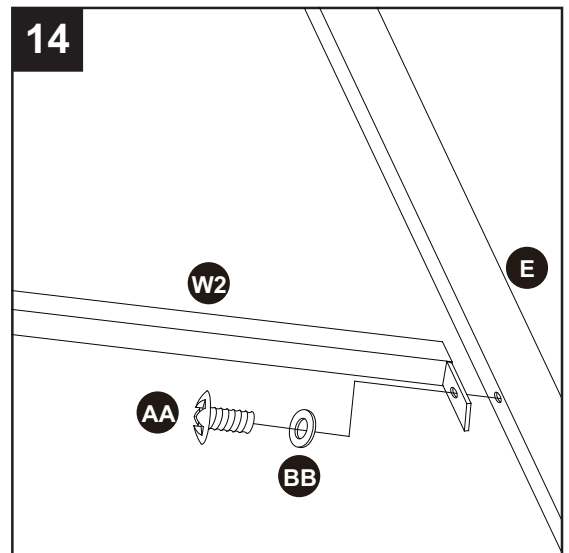
- |           |                   |                                                                                   |      |
|-----------|-------------------|-----------------------------------------------------------------------------------|------|
| <b>AA</b> | Vis M6 de 15 mm   |  | x 24 |
| <b>BB</b> | Rondelle Plate M6 |  | x 24 |

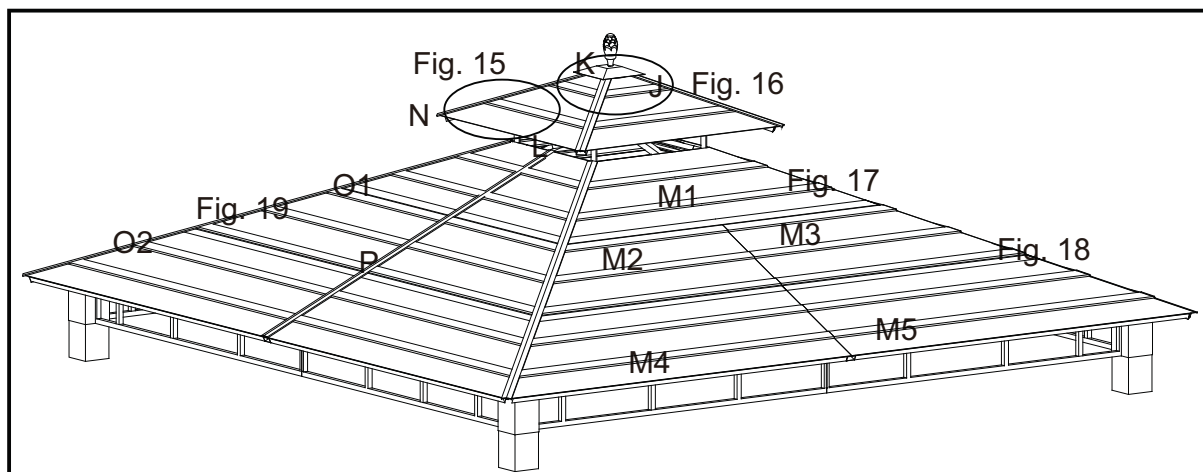


14. Fixez les traverses supérieures du grand toit (partie centrale) 2 (W2) aux barres inclinées (E) à l'aide de vis (AA) et de rondelles plates (BB). Répétez ces étapes pour assembler les traverses supérieures du grand toit (côté court) 1 (V1), les traverses supérieures du grand toit (côté court) 2 (V2) et les traverses supérieures du grand toit (partie centrale) 1 (W1).

### Quincaillerie utilisée

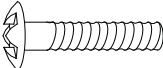
- |           |                   |                                                                                     |      |
|-----------|-------------------|-------------------------------------------------------------------------------------|------|
| <b>AA</b> | Vis M6 de 15 mm   |  | x 16 |
| <b>BB</b> | Rondelle Plate M6 |  | x 16 |



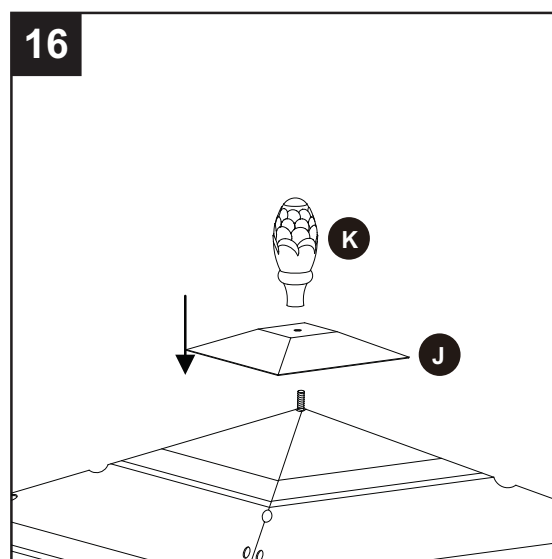
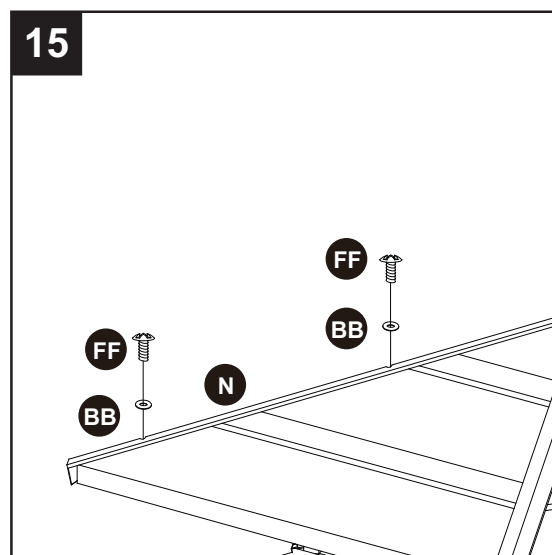


15. Fixez les panneaux du petit toit (N) au petit toit à l'aide de vis (FF) et de rondelles plates (BB).

## Quincaillerie utilisée

- |           |                   |                                                                                     |     |
|-----------|-------------------|-------------------------------------------------------------------------------------|-----|
| <b>FF</b> | Vis M6 de 30 mm   |  | x 8 |
| <b>BB</b> | Rondelle Plate M6 |  | x 8 |

16. Insérez le capuchon du petit toit (J) sur le petit toit assemblé, puis fixez le faîteau (K).

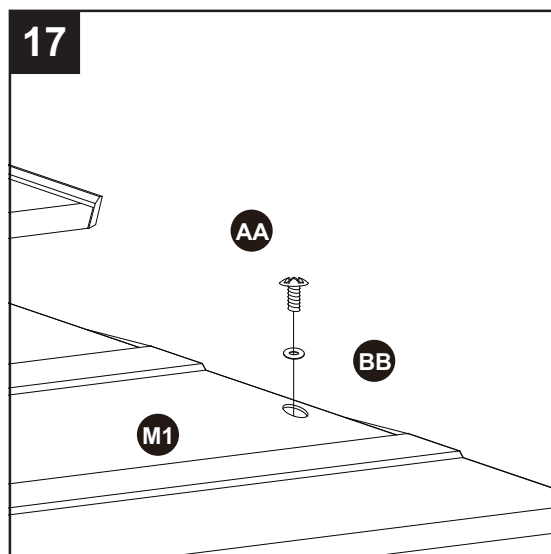


## INSTRUCTIONS POUR L'ASSEMBLAGE

17. Fixez les panneaux du grand toit 1 (M1) au grand toit à l'aide de vis (AA) et de rondelles plates (BB).

### Quincaillerie utilisée

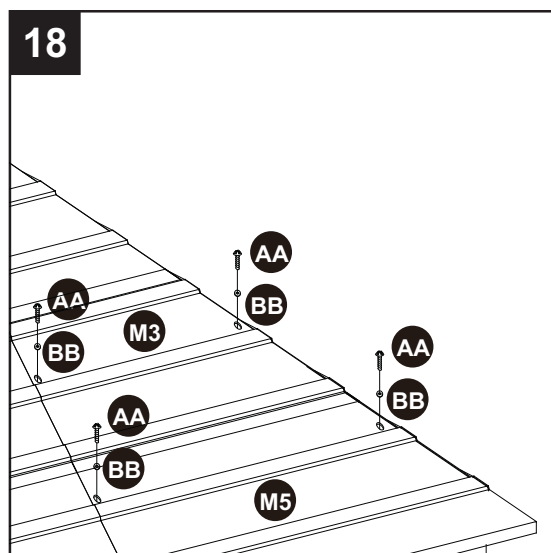
- |           |                   |                                                                                   |     |
|-----------|-------------------|-----------------------------------------------------------------------------------|-----|
| <b>AA</b> | Vis M6 de 15 mm   |  | x 8 |
| <b>BB</b> | Rondelle Plate M6 |  | x 8 |



18. Fixez les panneaux du grand toit 3 (M3) aux panneaux du grand toit 5 (M5) à l'aide de vis (AA) et de rondelles plates (BB). Répétez ces étapes pour assembler les panneaux du grand toit 2 (M2) aux panneaux du grand toit 4 (M4).

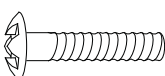
### Quincaillerie utilisée

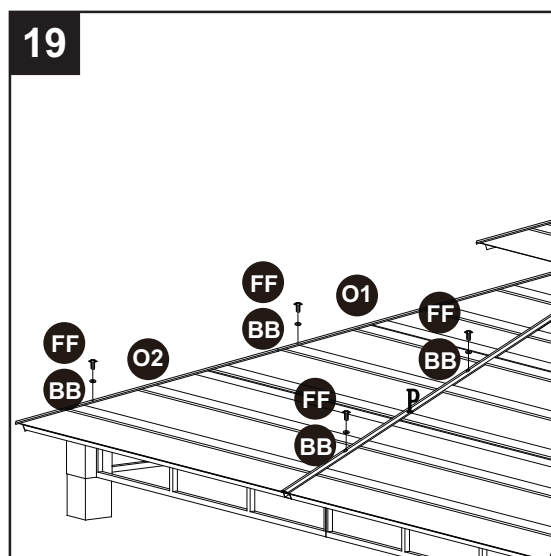
- |           |                   |                                                                                     |      |
|-----------|-------------------|-------------------------------------------------------------------------------------|------|
| <b>AA</b> | Vis M6 de 15 mm   |  | x 32 |
| <b>BB</b> | Rondelle Plate M6 |  | x 32 |

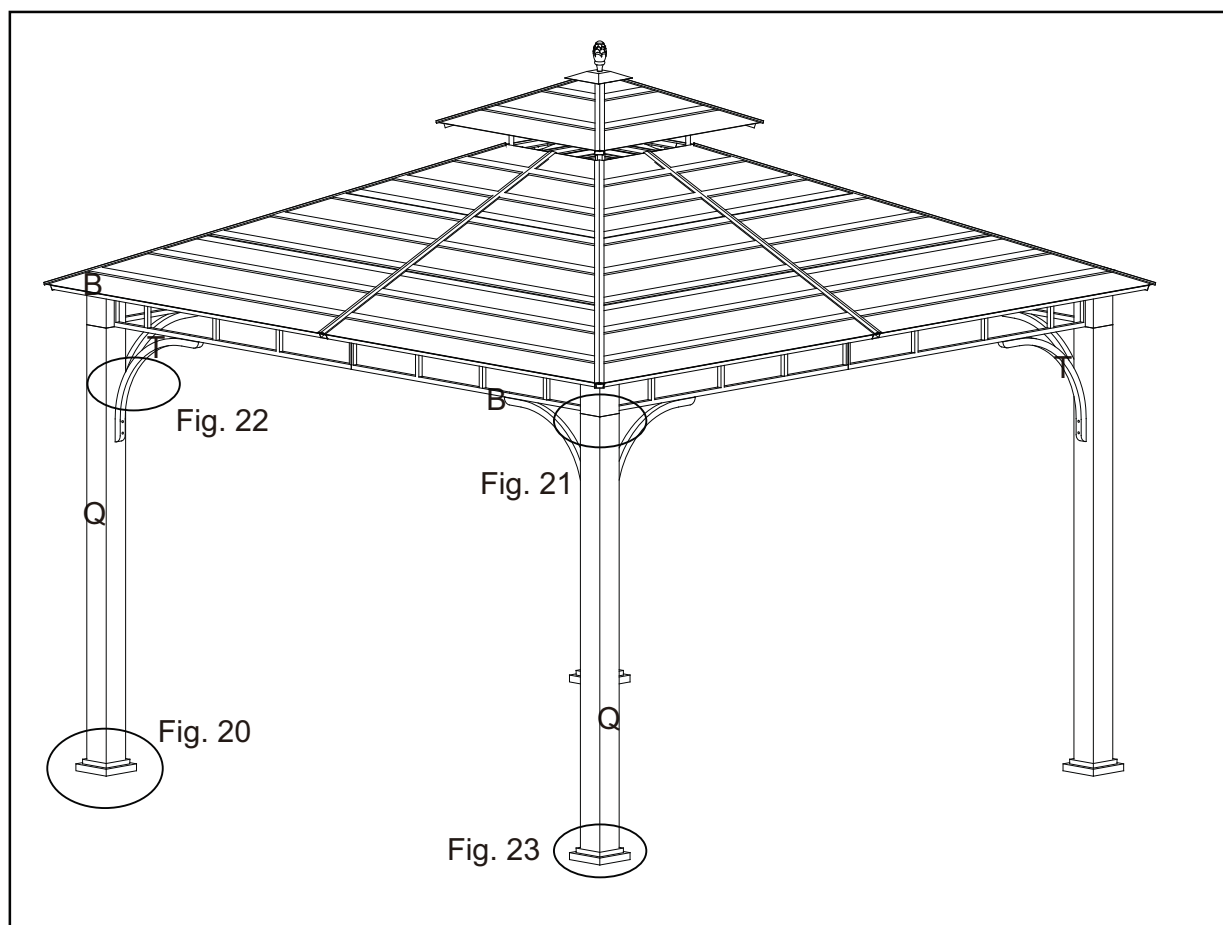


19. Insérez les panneaux du grand toit (coin) 1 (O1) sur la bordure inférieure du petit toit et fixez les panneaux du grand toit (coin) 2 (O2). Panneaux du grand toit (coin) 1 (O1) devrait être au-dessus de les panneaux du grand toit (coin) 2 (O2) à l'aide de vis (FF) et de rondelles plates (BB) sur chaque coin. Fixez ensuite les panneaux du grand toit (centre) (P) à l'aide de vis (FF) et de rondelles plates (BB).

### Quincaillerie utilisée

- |           |                   |                                                                                     |      |
|-----------|-------------------|-------------------------------------------------------------------------------------|------|
| <b>FF</b> | Vis M6 de 30 mm   |  | x 16 |
| <b>BB</b> | Rondelle Plate M6 |  | x 16 |

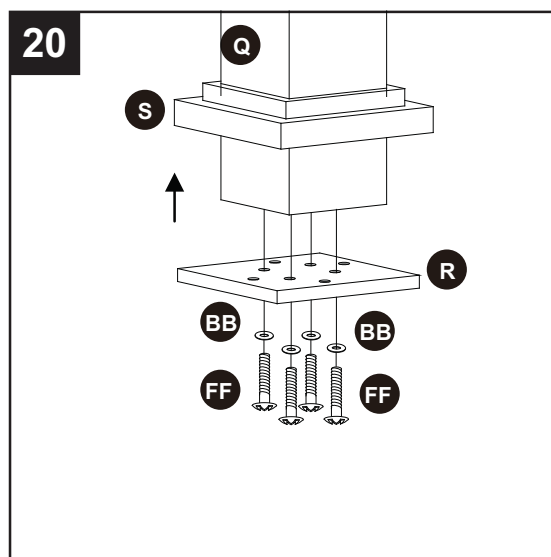




20. Insérez les montants (Q) dans les capuchons de base (S), puis installez les bases (R) en les fixant à l'aide vis (FF) et de rondelles plates (BB). Répétez ces étapes pour chaque montant (Q).

## Quincaillerie utilisée

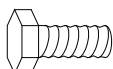
- FF** Vis M6 de 30 mm x 16
- BB** Rondelle Plate M6 x 16

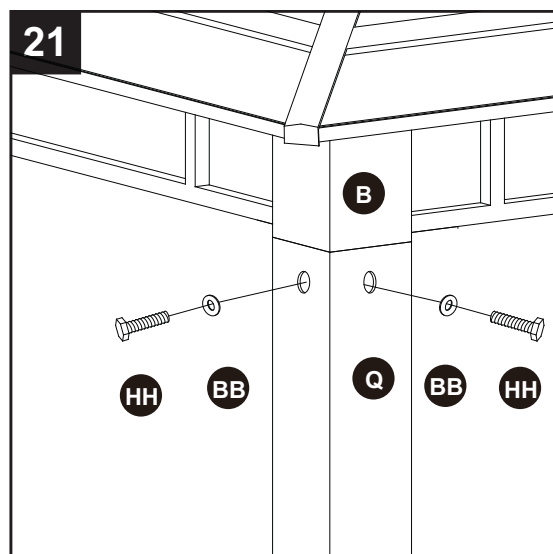


## INSTRUCTIONS POUR L'ASSEMBLAGE

21. Soulevez l'armature supérieure assemblée afin d'insérer les raccords de montant (B) dans les montants (Q) et fixez-les (Q) à l'aide de boulons (HH) et de rondelles plates (BB). Répétez ces étapes pour chaque montant (Q). (Vous pouvez soulever un côté du cadre assemblé en haut dans l'air avec l'autre côté reposant sur le sol. Deux montants ont été insérés et fixés. L'autre côté a ensuite été levé et les deux autres montants ont été insérés et fixés.)

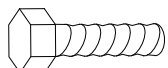
### Quincaillerie utilisée

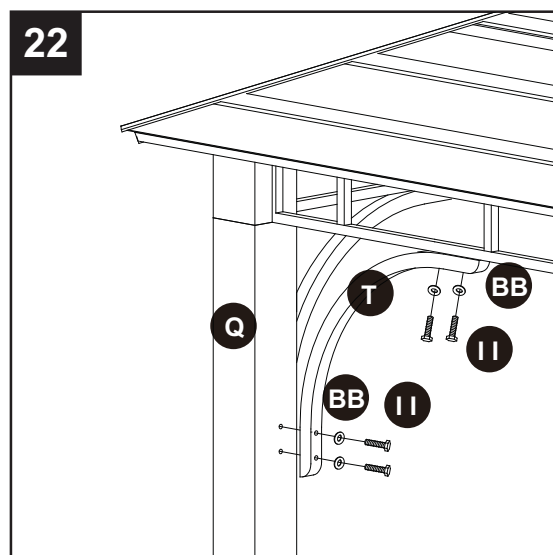
|           |                    |                                                                                   |      |
|-----------|--------------------|-----------------------------------------------------------------------------------|------|
| <b>BB</b> | Rondelle Plate M6  |  | x 16 |
| <b>HH</b> | Boulon M6 de 15 mm |  | x 16 |



22. Utilisez les barres de soutien (T) afin de fixer les montants (Q) et les cadres à l'aide de boulons (II) et de rondelles plates (BB).

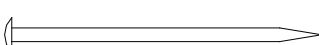
### Quincaillerie utilisée

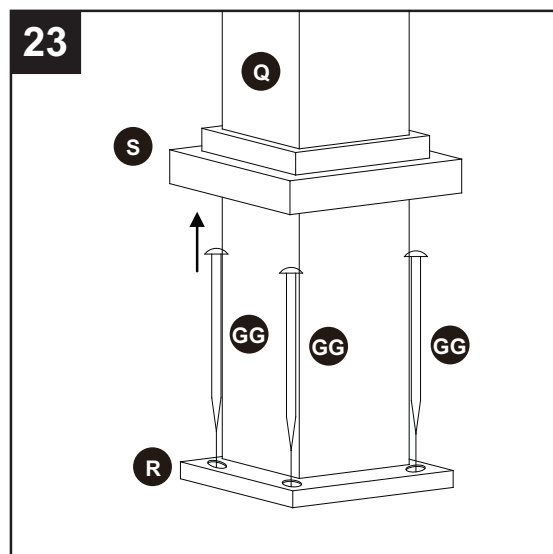
|           |                    |                                                                                     |      |
|-----------|--------------------|-------------------------------------------------------------------------------------|------|
| <b>II</b> | Boulon M6 de 45 mm |  | x 32 |
| <b>BB</b> | Rondelle Plate M6  |  | x 32 |



23. Soulevez les capuchons de base (S) et utilisez les piquets fournis (GG) afin de fixer le pavillon de jardin assemblé au sol.

### Quincaillerie utilisée

|           |                                        |                                                                                     |      |
|-----------|----------------------------------------|-------------------------------------------------------------------------------------|------|
| <b>GG</b> | Piquet de 260 mm<br>(8 mm de diamètre) |  | x 16 |
|-----------|----------------------------------------|-------------------------------------------------------------------------------------|------|



## ENTRETIEN

---

- Vérifiez toutes les vis et les écrous périodiquement afin de vous assurer qu'ils sont serrés. Au besoin, serrez-les de nouveau.
- Ce pavillon de jardin est conçu pour un usage décoratif et pour la protection solaire seulement. Il n'est pas conçu pour résister aux agents atmosphériques, notamment les vents violents, la pluie et la neige. Afin de prévenir les dommages, retirez immédiatement l'eau accumulée sur le toit ou démontez le pavillon de jardin. Démontez le pavillon de jardin dans l'ordre inverse des étapes d'assemblage.
- Démontez toujours le pavillon de jardin au complet. Un pavillon de jardin démonté en partie n'est pas assez solide pour résister au vent et au mauvais temps; il pourrait s'endommager ou causer des dommages.
- N'utilisez pas d'agent de blanchiment ou d'autres nettoyeurs abrasifs sur le toit ou sur les pièces formant l'armature.
- Les pièces en acier inoxydable des accessoires de jardin et des meubles sont traitées avec une peinture anti-rouille. Toutefois, en raison de la nature de l'acier, une oxydation de la surface (rouille) peut se produire si cette couche protectrice est égratignée. C'est un processus naturel. Afin de minimiser cette situation, nous vous recommandons d'être prudent lors de l'assemblage et de la manipulation de l'article afin d'éviter que la peinture ne s'égratigne.
- On peut facilement enlever la rouille sur la surface en appliquant un peu d'huile de cuisson. Si une oxydation (rouille) de la surface se produit et qu'aucune mesure n'est prise afin de corriger la situation, l'oxydation peut couler sur l'ensemble de la surface ce qui peut causer des taches dommageables qui pourraient être difficiles à enlever.
- Si vous ne prévoyez pas utiliser le produit pour une longue période (par exemple, en hiver), il devrait être rangé dans un endroit propre et sec.
- Conservez l'emballage d'origine pour ranger le pavillon de jardin.

## GARANTIE LIMITÉE DE UN AN

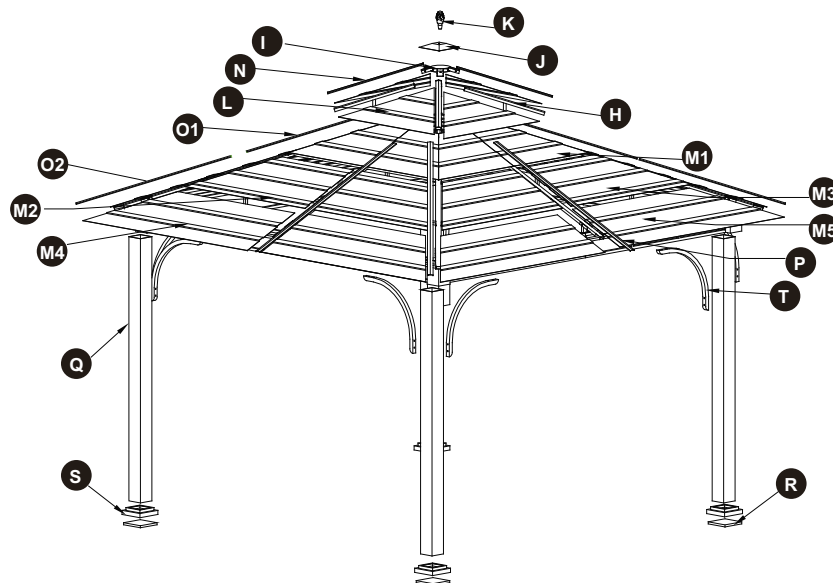
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Cette garantie limitée ne s'applique qu'à l'acheteur initial du produit et se limite aux défauts de matériaux et de fabrication lorsque le produit a été correctement entretenu et qu'il a été utilisé à des fins personnelles et résidentielles.

Le fabricant garantit cet article contre les défauts de matériaux et de fabrication pour une période de 1 AN. Si vous remarquez un défaut, veuillez téléphoner à notre service à la clientèle au 1 866 439-9800. Le fabricant ne paiera pas les frais de transport et de manutention et il ne dédommagera pas l'acheteur ni aucun tiers pour l'assemblage ou le démontage du produit. Cette garantie vous confère des droits précis. Il est possible que vous disposiez également d'autres droits, qui varient d'un État ou d'une province à l'autre.

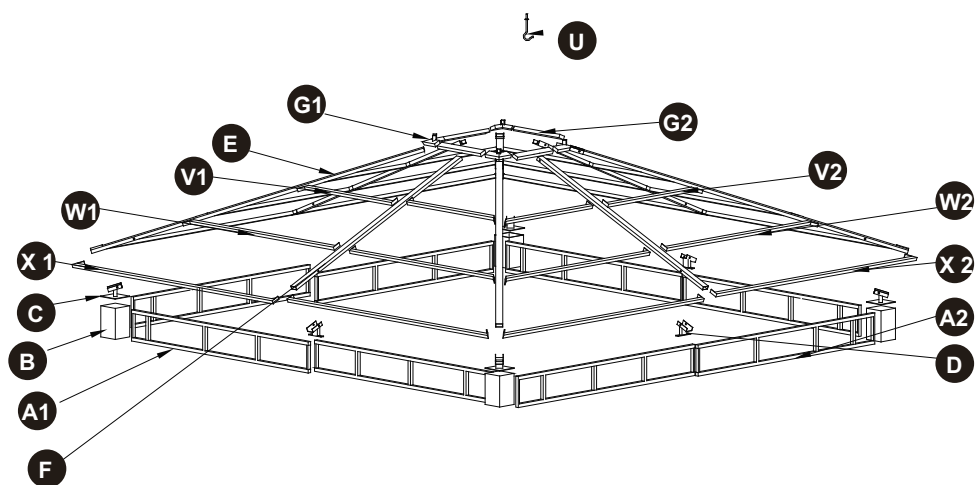
## LISTE DES PIÈCES DE RECHANGE

Pour obtenir des pièces de rechange, communiquez avec notre service à la clientèle au 1 866 439-9800, entre 8 h et 20 h (HNE), du lundi au vendredi.



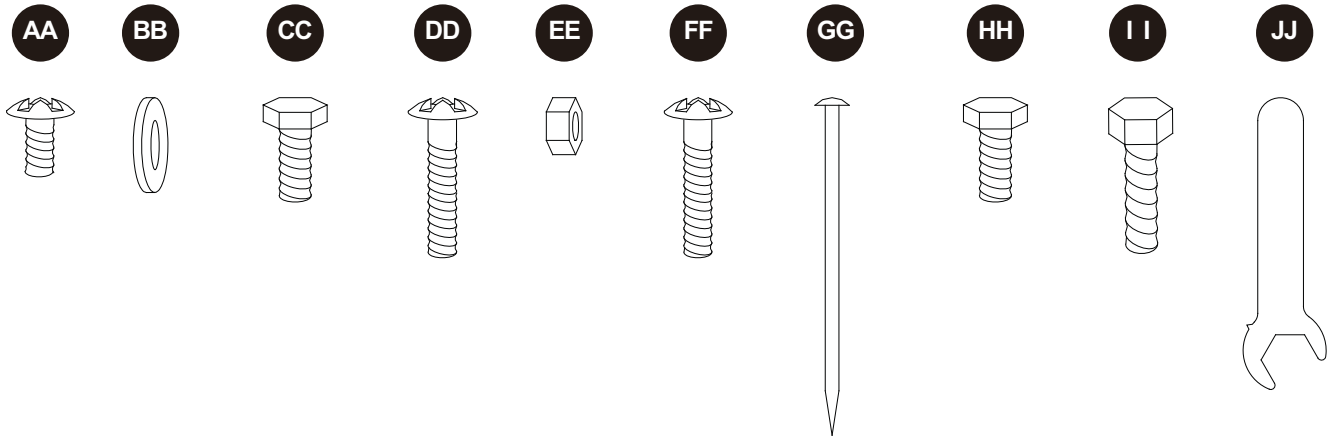
| PIÈCE | DESCRIPTION                       | NUMÉRO DE PIÈCE |
|-------|-----------------------------------|-----------------|
| A1    | Cadre Supérieur Gauche            | #401997-A1      |
| A2    | Cadre Supérieur Droit             | #401997-A2      |
| B     | Raccord De Montant                | #401997-B       |
| C     | Raccord De Barre Inclinée         | #401997-C       |
| D     | Raccord De Traverse (Supérieure)  | #401997-D       |
| E     | Barre Inclinée Supérieure         | #401997-E       |
| F     | Traverse Supérieure               | #401997-F       |
| G1    | Raccord Du Grand Toit             | #401997-G1      |
| G2    | Barre Du Grand Toit               | #401997-G2      |
| H     | Traverse De Soutien Du Petit Toit | #401997-H       |
| I     | Raccord Du Petit Toit             | #401997-I       |
| J     | Capuchon Du Petit Toit            | #401997-J       |
| K     | Faîteau                           | #401997-K       |
| L     | Panneau Du Petit Toit             | #401997-L       |
| M1    | Panneau Du Grand Toit 1           | #401997-M1      |
| M2    | Panneau Du Grand Toit 2           | #401997-M2      |
| M3    | Panneau Du Grand Toit 3           | #401997-M3      |
| M4    | Panneau Du Grand Toit 4           | #401997-M4      |
| M5    | Panneau Du Grand Toit 5           | #401997-M5      |
| N     | Panneau Du Petit Toit             | #401997-N       |

## LISTE DES PIÈCES DE RECHANGE



| PIÈCE | DESCRIPTION                                           | NUMÉRO DE PIÈCE |
|-------|-------------------------------------------------------|-----------------|
| O1    | Panneau Du Grand Toit (Coin) 1                        | #401997-O1      |
| O2    | Panneau Du Grand Toit (Coin) 2                        | #401997-O2      |
| P     | Panneau Du Grand Toit (Central)                       | #401997-P       |
| Q     | Montant                                               | #401997-Q       |
| R     | Base                                                  | #401997-R       |
| S     | Capuchon De Base                                      | #401997-S       |
| T     | Barre De Soutien                                      | #401997-T       |
| U     | Crochet                                               | #401997-U       |
| V1    | Traverse Supérieure Du Grand Toit (Côté Court) 1      | #401997-V1      |
| V2    | Traverse Supérieure Du Grand Toit (côté court) 2      | #401997-V2      |
| W1    | Traverse Supérieure Du Grand Toit (Partie Centrale) 1 | #401997-W1      |
| W2    | Traverse Supérieure Du Grand Toit (Partie Centrale) 2 | #401997-W2      |
| X 1   | Traverse Supérieure Du Grand Toit (Côté Long) 1       | #401997-X1      |
| X 2   | Traverse Supérieure Du Grand Toit (Côté Long) 2       | #401997-X2      |

## LISTE DES PIÈCES DE RECHANGE

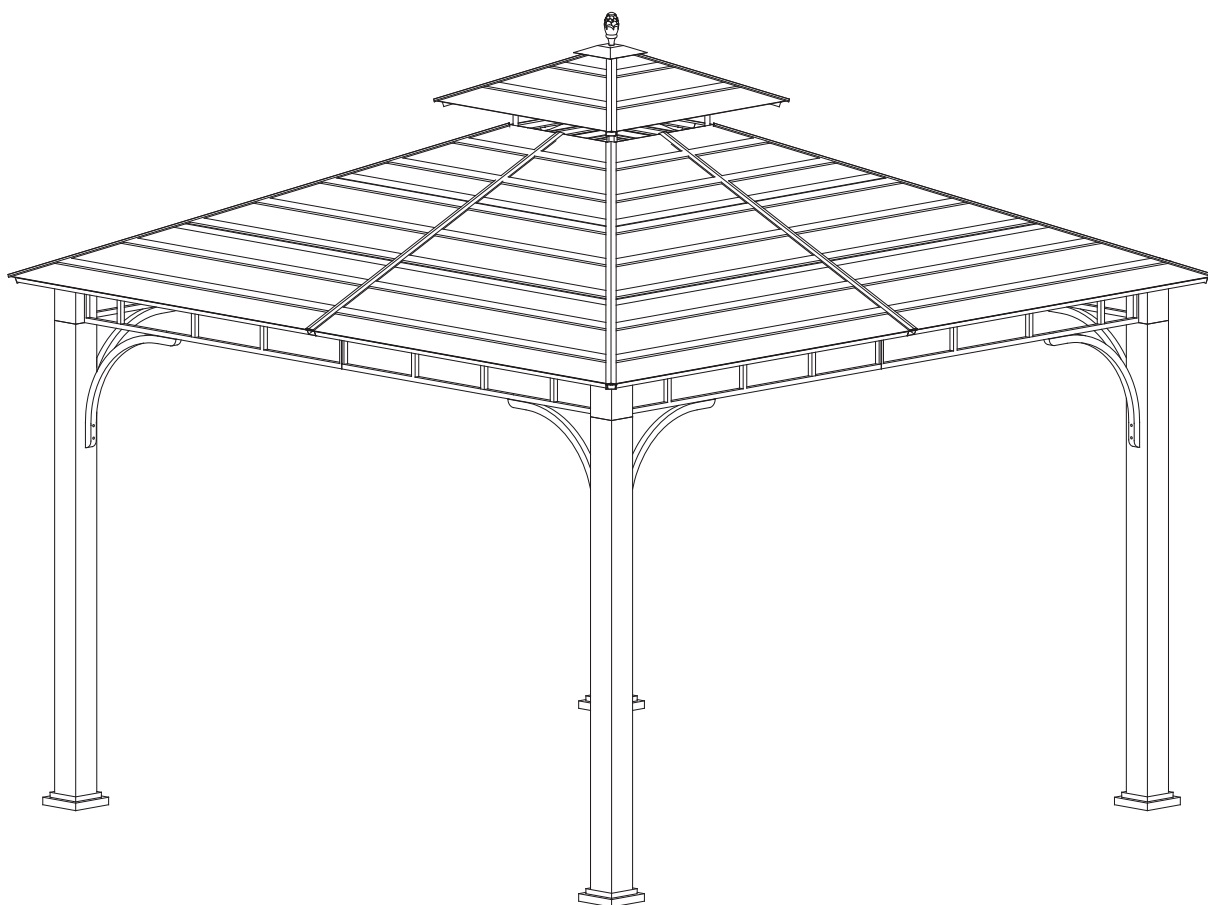


| PIÈCE | DESCRIPTION                         | NUMÉRO DE PIÈCE |
|-------|-------------------------------------|-----------------|
| AA    | Vis M6 de 15 mm                     | #401997-AA      |
| BB    | Rondelle Plate M6                   | #401997-BB      |
| CC    | Boulon M6 de 25 mm                  | #401997-CC      |
| DD    | Vis M6 de 55 mm                     | #401997-DD      |
| EE    | Écrou M6                            | #401997-EE      |
| FF    | Vis M6 de 30 mm                     | #401997-FF      |
| GG    | Piquet de 260 mm (8 mm de diamètre) | #401997-GG      |
| HH    | Boulon M6 de 15 mm                  | #401997-HH      |
| II    | Boulon M6 de 45 mm                  | #401997-II      |
| JJ    | Clé M6                              | #401997-JJ      |

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ARTÍCULO #0401997

## GAZEBO CON CUBIERTA RÍGIDA

MODELO #L-GZ340PCO-5

ADJUNTE SU RECIBO AQUÍ

Número de serie \_\_\_\_\_ Fecha de compra \_\_\_\_\_

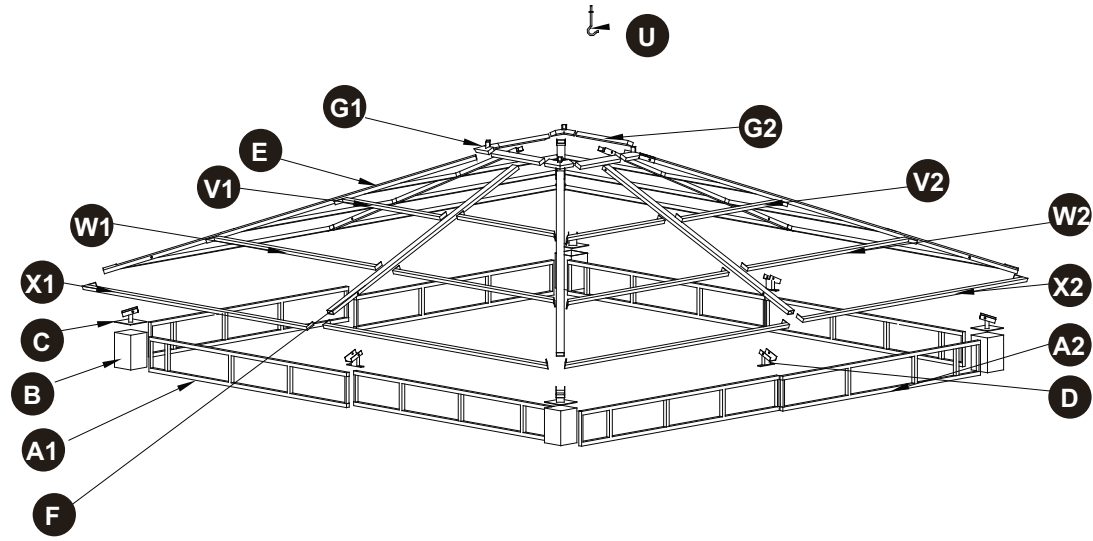
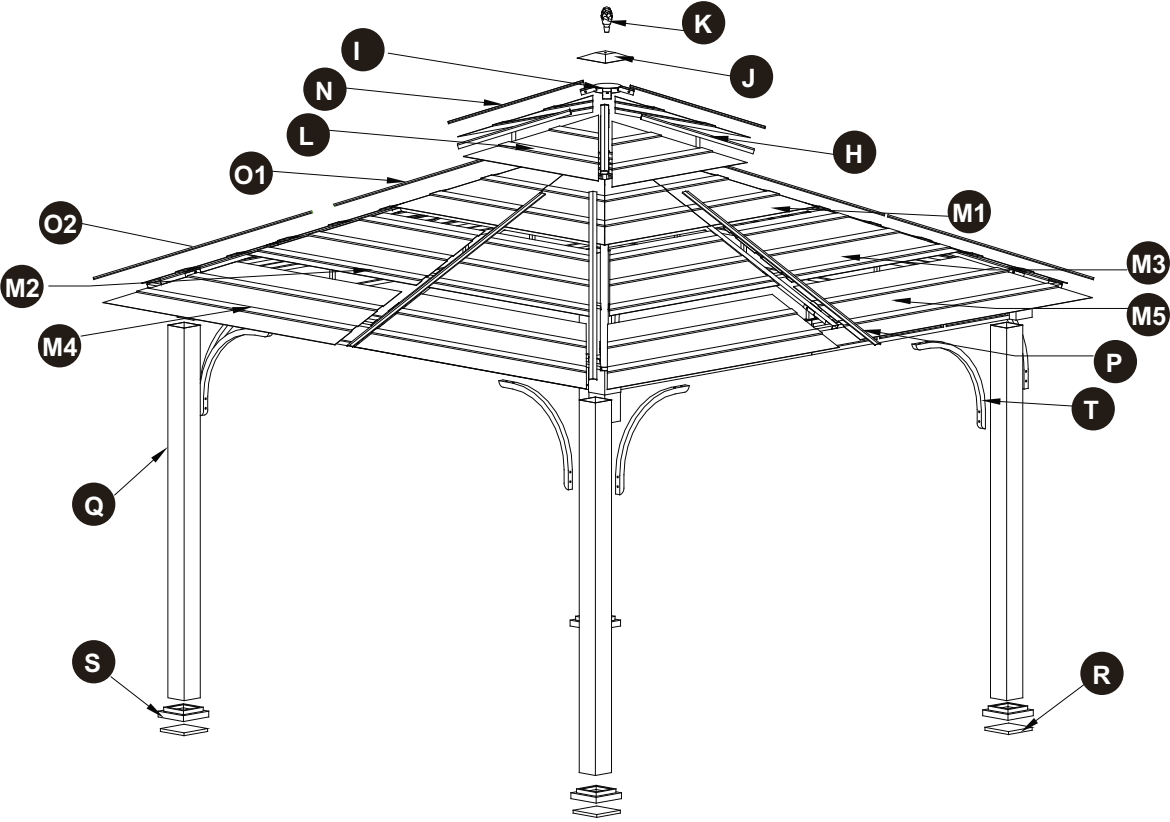
**¿Preguntas, problemas, piezas faltantes?** Antes de volver a la tienda, llame a nuestro Departamento de Servicio al Cliente al 1-866-439-9800, de lunes a viernes de 8 a.m. a 8 p.m., hora estándar del Este.

## ÍNDICE

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|                                  |    |
|----------------------------------|----|
| Contenido del paquete.....       | 43 |
| Aditamentos.....                 | 45 |
| Información sobre seguridad..... | 46 |
| Preparación.....                 | 46 |
| Instrucciones de ensamblaje..... | 47 |
| Cuidado y mantenimiento.....     | 57 |
| Garantía.....                    | 58 |
| Lista de piezas de repuesto..... | 59 |

CONTENIDO DEL PAQUETE



## CONTENIDO DEL PAQUETE

| PIEZA | DESCRIPCIÓN                                           | CANTIDAD |
|-------|-------------------------------------------------------|----------|
| A1    | Malla De La Cubierta Izquierda                        | 4        |
| A2    | Malla De La Cubierta Derecha                          | 4        |
| B     | Conector De Poste                                     | 4        |
| C     | Conector De La Barra De Inclinación                   | 4        |
| D     | Conector De Viga (Superior)                           | 4        |
| E     | Barra De Inclinación De La Cubierta                   | 4        |
| F     | Viga De La Cubierta                                   | 4        |
| G1    | Conector De La Cubierta Grande                        | 4        |
| G2    | Barra De La Cubierta Grande                           | 4        |
| H     | Viga De Soporte De La Cubierta Pequeña                | 4        |
| I     | Conector De La Cubierta Pequeña                       | 1        |
| J     | Tapa De La Cubierta Pequeña                           | 1        |
| K     | Remate                                                | 1        |
| L     | Panel De Techo De La Cubierta Pequeña                 | 4        |
| M1    | Panel De Techo Grande 1                               | 4        |
| M2    | Panel De Techo Grande 2                               | 4        |
| M3    | Panel De Techo Grande 3                               | 4        |
| M4    | Panel De Techo Grande 4                               | 4        |
| M5    | Panel De Techo Grande 5                               | 4        |
| N     | Tapa De Techo De La Cubierta Pequeña                  | 4        |
| O1    | Cubierta Del Panel De Techo Grande (Esquina) 1        | 4        |
| O2    | Cubierta Del Panel De Techo Grande (Esquina) 2        | 4        |
| P     | Cubierta Del Panel De Techo Grande (Central)          | 4        |
| Q     | Poste                                                 | 4        |
| R     | Base                                                  | 4        |
| S     | Cubierta De La Base                                   | 4        |
| T     | Barra De Soporte                                      | 8        |
| U     | Gancho                                                | 1        |
| V1    | Viga De La Cubierta De Techo Grande (Lado Corto) 1    | 4        |
| V2    | Viga De La Cubierta De Techo Grande (Lado Corto) 2    | 4        |
| W1    | Viga De La Cubierta De Techo Grande (Parte Central) 1 | 4        |
| W2    | Viga De La Cubierta De Techo Grande (Parte Central) 2 | 4        |
| X1    | Viga De La Cubierta De Techo Grande (Lado Largo) 1    | 4        |
| X2    | Viga De La Cubierta De Techo Grande (Lado Largo) 2    | 4        |

## ADITAMENTOS (NO SE MUESTRAN A ESCALA)

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AA



Tornillo  
M6 x 15

Cant. 108

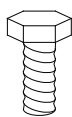
BB



Arandela  
Plana M6

Cant. 300

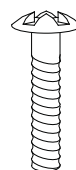
CC



Perno  
M6 x 25

Cant. 32

DD



Tornillo M6 x 55

Cant. 16

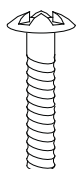
EE



Tuerca M6

Cant. 16

FF



Tornillo  
M6 x 30

Cant. 40

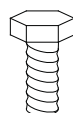
GG



Estaca de  
Ø8 x 260

Cant. 16

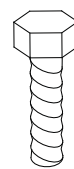
HH



Perno  
M6 x 15

Cant. 56

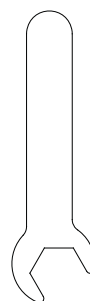
II



Perno  
M6 x 45

Cant. 32

JJ



Llave M6

Cant. 2



## INFORMACIÓN DE SEGURIDAD

---

Lea y comprenda completamente este manual antes de intentar ensamblar, usar o instalar el producto. Si tiene preguntas relacionadas con el producto, llame al Departamento de Servicio al Cliente al 1-866-439-9800, de lunes a viernes de 8 a.m. a 8 p.m., hora estándar del Este.



## ADVERTENCIA

- Este producto está diseñado solo para uso en exteriores y se debe colocar sobre un suelo plano y horizontal.
- Asegúrese de que haya suficiente espacio alrededor del producto.
- Antes de ensamblar el producto, encuentre un suelo nivelado que esté al menos a 1,83 m de distancia de cualquier estructura u obstrucciones, como cercas, garajes, casas, ramas sobresalientes, cuerdas para ropa o cables eléctricos.
- El gazebo se debe anclar con estacas en el suelo para una mayor seguridad.
- No se puede fijar permanentemente a un piso de concreto o una plataforma.
- No ensamble el gazebo en un suelo arenoso, enlodado o suelto, ya que las estacas no se anclarán bien en estos tipos de suelo.

## PRECAUCIÓN

- Solo adultos deben realizar el ensamblaje o mantenimiento del producto.
- Reúna a 6 o más adultos para ensamblar o mover el producto.
- Algunas piezas pueden tener bordes filosos. Utilice guantes de protección si es necesario.
- Verifique periódicamente que todas las tuercas y pernos estén apretados. Apriételos de nuevo cuando sea necesario.
- No cuelgue ningún peso de la estructura del techo.
- Los niños deben estar siempre bajo la supervisión directa de un adulto cuando utilicen este producto o se encuentren cerca de él. Nunca deje a los niños sin supervisión.
- Capacidad de peso máxima del gancho: 14,97 kg.

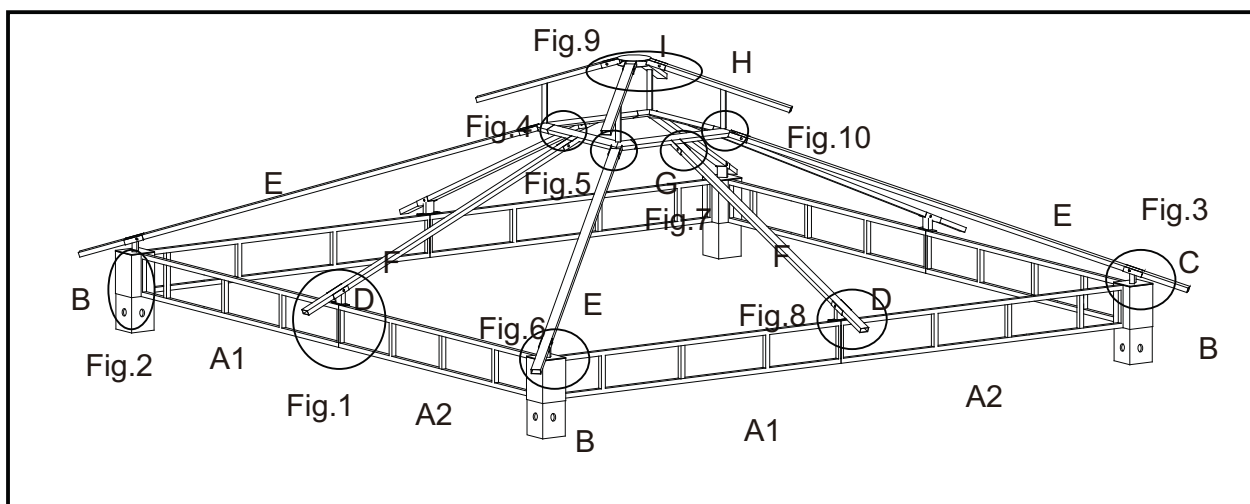
## PREPARACIÓN

---

Antes de comenzar a ensamblar el producto, asegúrese de tener todas las piezas. Compare las piezas con la lista del contenido del paquete y la lista de aditamentos. No intente ensamblar el producto si falta alguna pieza o si estas están dañadas.

**Tiempo estimado de ensamblaje: 90 minutos.**

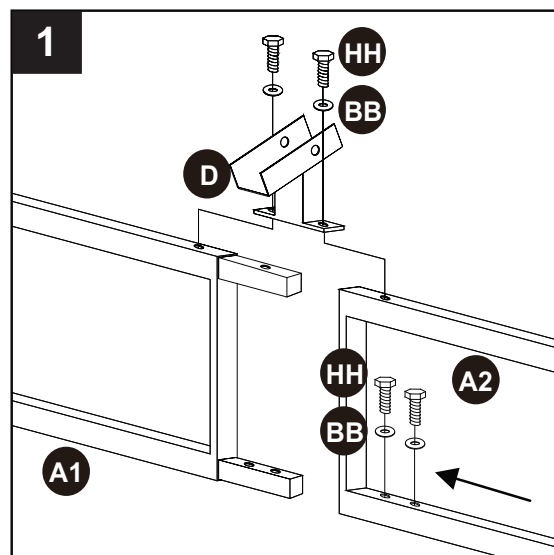
Herramientas necesarias para el ensamblaje: Llave de tuercas (se incluye) y destornillador Phillips (no se incluye).



1. Inserte las mallas superiores derechas (A2) en las mallas superiores izquierdas (A1) y asegúrelas con pernos (HH) y arandelas planas (BB). Conecte los conectores de vigas (superiores) (D) a las mallas con pernos (HH) y arandelas planas (BB).

## Aditamentos utilizados

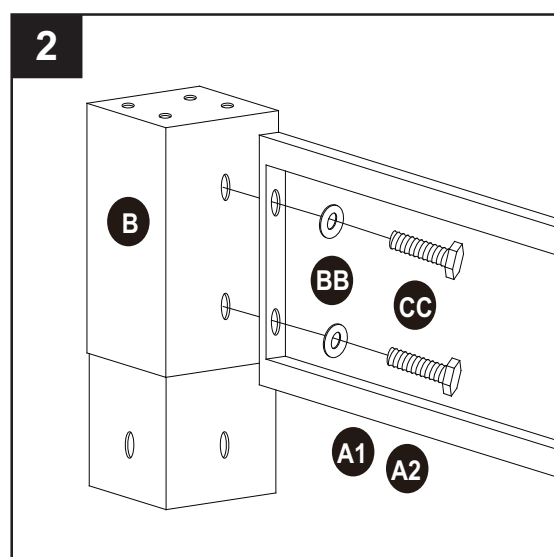
|           |                   |  |      |
|-----------|-------------------|--|------|
| <b>HH</b> | Perno M6 × 15     |  | x 16 |
| <b>BB</b> | Arandela Plana M6 |  | x 16 |



2. Fije las mallas ensambladas a los conectores de postes (B) y asegúrelas con pernos (CC) y arandelas planas (BB).

## Aditamentos utilizados

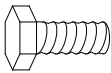
|           |                   |  |      |
|-----------|-------------------|--|------|
| <b>BB</b> | Arandela Plana M6 |  | x 16 |
| <b>CC</b> | Perno M6 × 25     |  | x 16 |

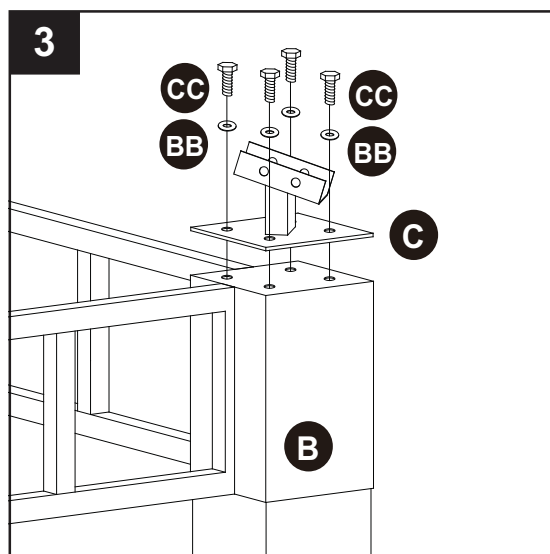


## INSTRUCCIONES DE ENSAMBLAJE

3. Fije los cuatro conectores de las barras de inclinación (C) a los conectores de poste (B) y asegúrelos con cuatro pernos (CC) y cuatro arandelas planas (BB) por cada conector de poste (B).

### Aditamentos utilizados

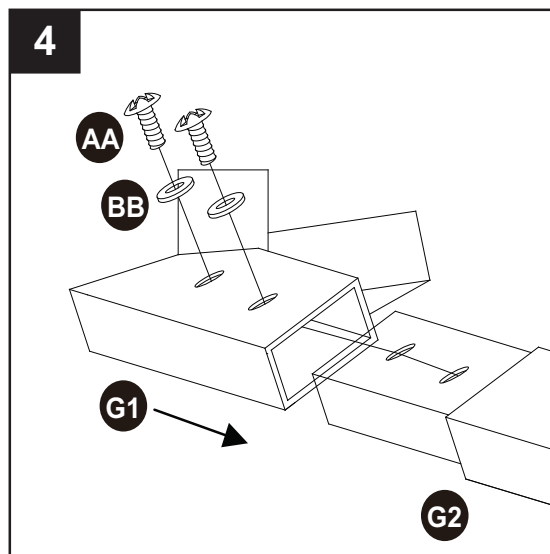
|           |                   |                                                                                   |      |
|-----------|-------------------|-----------------------------------------------------------------------------------|------|
| <b>BB</b> | Arandela Plana M6 |  | x 16 |
| <b>CC</b> | Perno M6 x 25     |  | x 16 |



4. Conecte los conectores de la cubierta grande (G1) a las barras de la cubierta grande (G2) y asegúrelos con tornillos (AA) y arandelas planas (BB) en cada esquina.

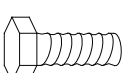
### Aditamentos utilizados

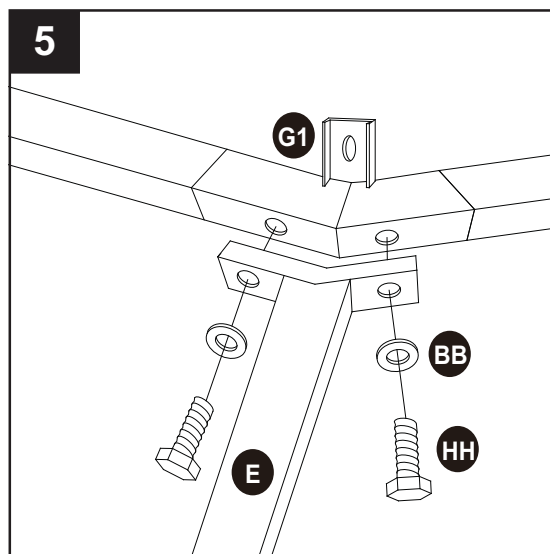
|           |                   |                                                                                     |      |
|-----------|-------------------|-------------------------------------------------------------------------------------|------|
| <b>AA</b> | Tornillo M6 x 15  |  | x 16 |
| <b>BB</b> | Arandela Plana M6 |  | x 16 |



5. Fije las barras de inclinación de la cubierta (E) a los conectores de la cubierta grande (G1) con pernos (HH) y arandelas planas (BB).

### Aditamentos utilizados

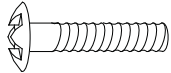
|           |                   |                                                                                     |     |
|-----------|-------------------|-------------------------------------------------------------------------------------|-----|
| <b>BB</b> | Arandela Plana M6 |  | x 8 |
| <b>HH</b> | Perno M6 x 15     |  | x 8 |

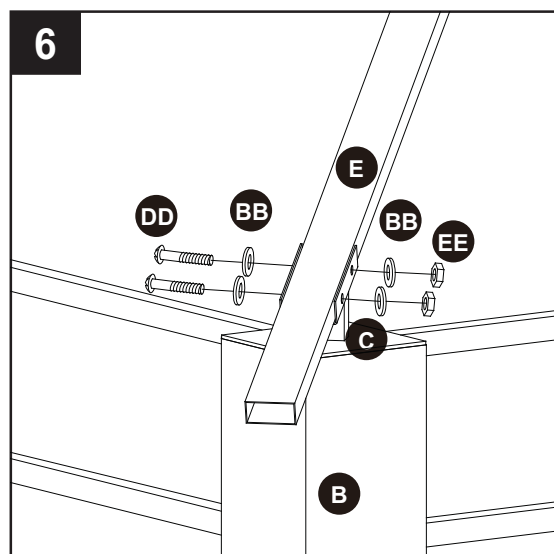


## INSTRUCCIONES DE ENSAMBLAJE

6. Fije el otro extremo de las barras de inclinación de la cubierta (E) a los conectores de las barras de inclinación (C) y asegúrelas con tornillos (DD), tuercas (EE) y arandelas planas (BB) en cada esquina.

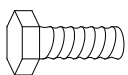
### Aditamentos utilizados

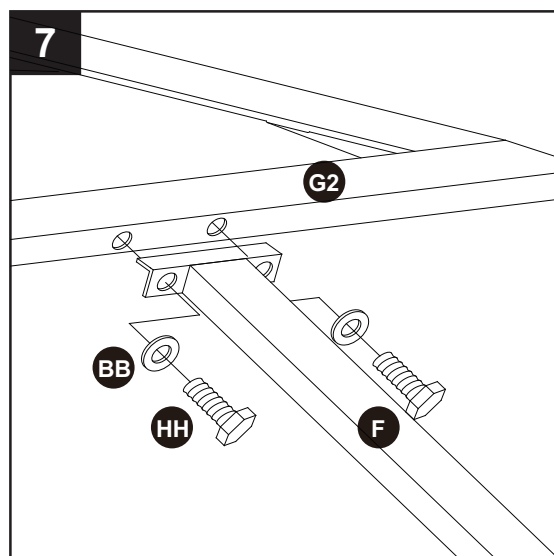
|           |                   |                                                                                   |      |
|-----------|-------------------|-----------------------------------------------------------------------------------|------|
| <b>DD</b> | Tornillo M6 x 55  |  | x 8  |
| <b>BB</b> | Arandela Plana M6 |  | x 16 |
| <b>EE</b> | Tuerca M6         |  | x 8  |



7. Fije las vigas de la cubierta (F) a las barras de la cubierta grande (G2) y asegúrelas con pernos (HH) y arandelas planas (BB).

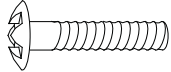
### Aditamentos utilizados

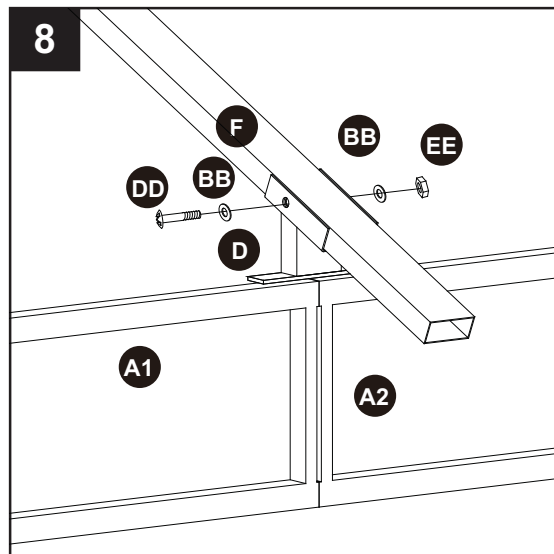
|           |                   |                                                                                     |     |
|-----------|-------------------|-------------------------------------------------------------------------------------|-----|
| <b>BB</b> | Arandela Plana M6 |  | x 8 |
| <b>HH</b> | Perno M6 x 15     |  | x 8 |



8. Fije el otro extremo de las vigas de la cubierta (superiores) (D) y asegúrelas con tornillos (DD), tuercas (EE) y arandelas planas (BB).

### Aditamentos utilizados

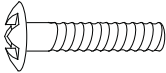
|           |                   |                                                                                     |     |
|-----------|-------------------|-------------------------------------------------------------------------------------|-----|
| <b>DD</b> | Tornillo M6 x 55  |  | x 4 |
| <b>BB</b> | Arandela Plana M6 |  | x 8 |
| <b>EE</b> | Tuerca M6         |  | x 4 |

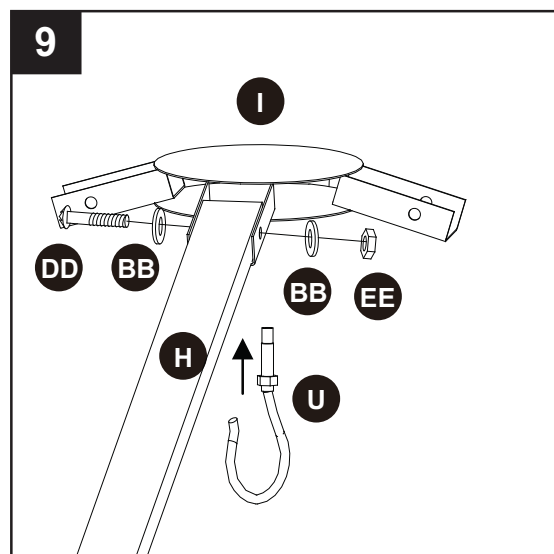


## INSTRUCCIONES DE ENSAMBLAJE

9. Fije el gancho (U) al conector de la cubierta pequeña (I), luego conecte las vigas de soporte de la cubierta pequeña (H) al conector de la cubierta pequeña (I) y asegúrelos con tornillos (DD), tuercas (EE) y arandelas planas (BB).

### Aditamentos utilizados

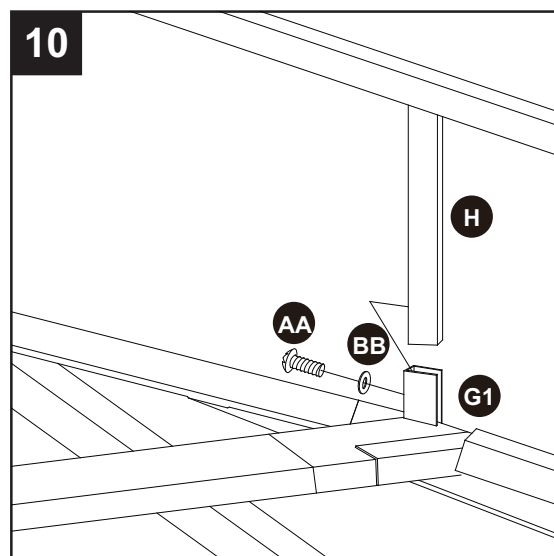
|           |                   |                                                                                   |     |
|-----------|-------------------|-----------------------------------------------------------------------------------|-----|
| <b>DD</b> | Tornillo M6 x 55  |  | x 4 |
| <b>BB</b> | Arandela Plana M6 |  | x 8 |
| <b>EE</b> | Tuerca M6         |  | x 4 |

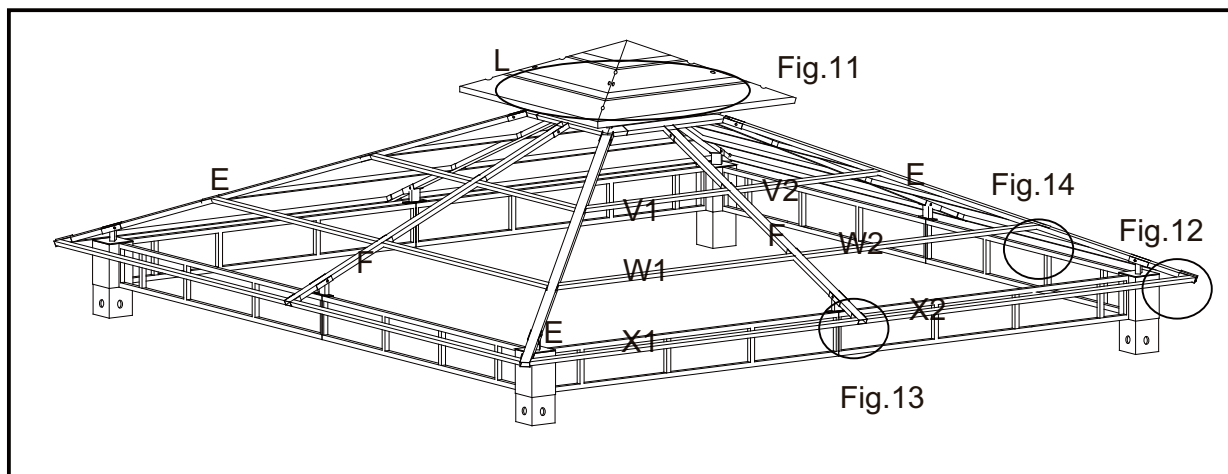


10. Fije la cubierta pequeña ensamblada a las estructuras de la cubierta grande con tornillos (AA) y arandelas planas (BB).

### Aditamentos utilizados

|           |                   |                                                                                     |     |
|-----------|-------------------|-------------------------------------------------------------------------------------|-----|
| <b>AA</b> | Tornillo M6 x 15  |  | x 4 |
| <b>BB</b> | Arandela Plana M6 |  | x 4 |

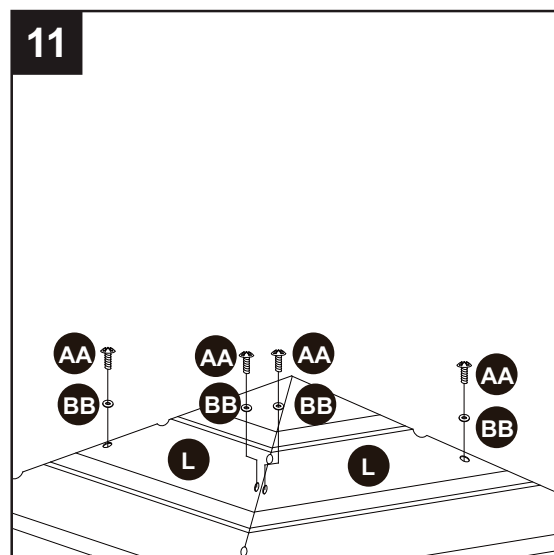




11. Ensamble los cuatro paneles de techo de la cubierta pequeña (L) con tornillos (AA) y arandelas planas (BB).

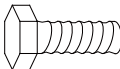
## Aditamentos utilizados

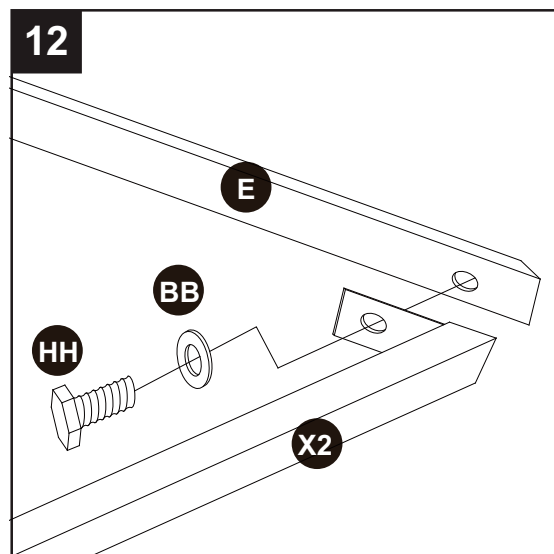
- AA** Tornillo M6 x 15  x 8
- BB** Arandela Plana M6  x 8



12. Conecte las vigas de la cubierta de techo grande (lado largo) 1 (X1) y las vigas de la cubierta de techo grande (lado largo) 2 (X2) a las barras de inclinación de la cubierta (E) y asegúrelas con pernos (HH) y arandelas planas (BB) en cada esquina.

## Aditamentos utilizados

- HH** Perno M6 x 15  x 8
- BB** Arandela Plana M6  x 8

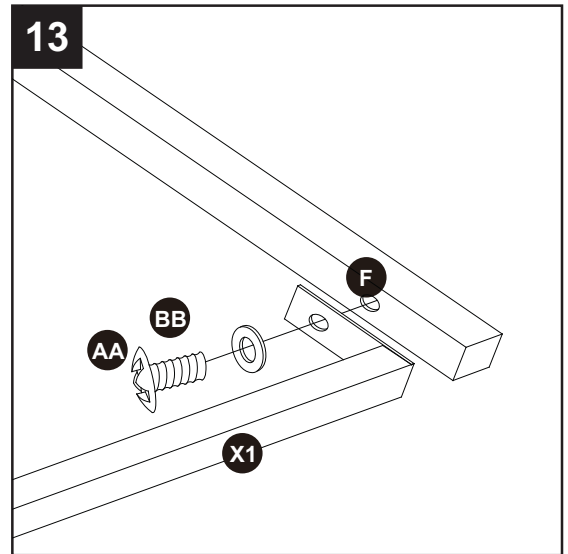


## INSTRUCCIONES DE ENSAMBLAJE

13. Conecte las vigas de la cubierta de techo grande (lado largo) 1 (X1) a las vigas de la cubierta (F) y asegúrelas con tornillos (AA) y arandelas planas (BB). Repita este procedimiento para ensamblar las vigas de la cubierta de techo grande (lado corto) 1 (V1), las vigas de la cubierta de techo grande (lado corto) 2 (V2), las vigas de la cubierta de techo grande (parte central) 1 (W1), las vigas de la cubierta de techo grande (parte central) 2 (W2) y las vigas de la cubierta de techo grande (lado largo) 2 (X2).

### Aditamentos utilizados

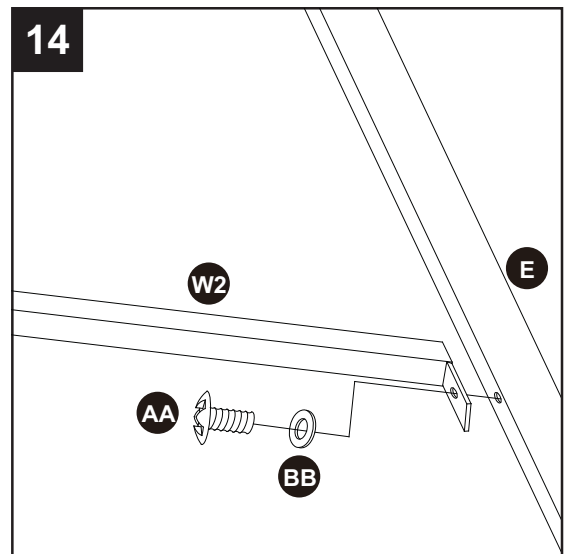
- AA** Tornillo M6 x 15  x 24
- BB** Arandela Plana M6  x 24

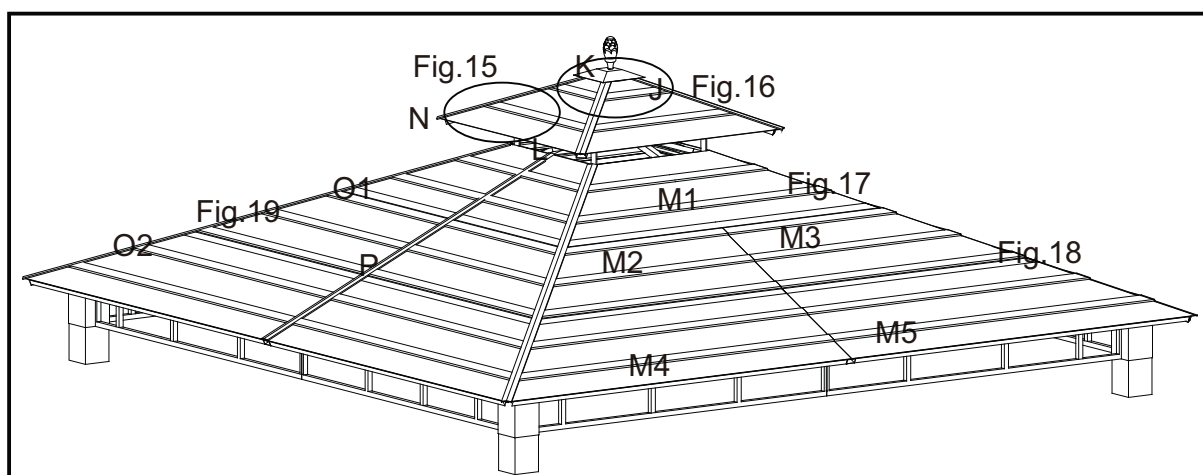


14. Conecte las vigas de la cubierta de techo grande (parte central) 2 (W2) a las barras de inclinación de la cubierta (E) y asegúrelas con tornillos (AA) y arandelas planas (BB). Repita este procedimiento para ensamblar las vigas de la cubierta de techo grande (lado corto) 1 (V1), las vigas de la cubierta de techo grande (lado corto) 2 (V2) y las vigas de la cubierta de techo grande (parte central) 1 (W1).

### Aditamentos utilizados

- AA** Tornillo M6 x 15  x 16
- BB** Arandela Plana M6  x 16

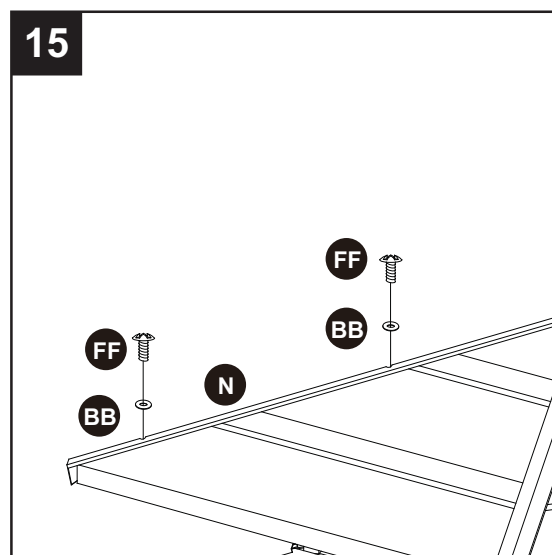




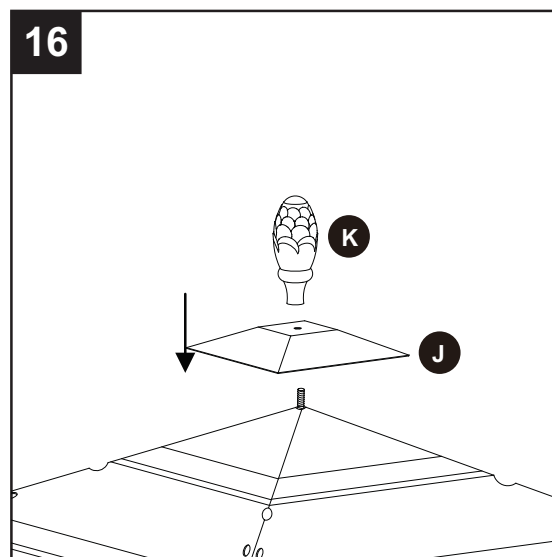
15. Fije las cubiertas del panel de techo pequeño (N) a la cubierta pequeña con tornillos (FF) y arandelas planas (BB).

## Aditamentos utilizados

- |           |                   |  |     |
|-----------|-------------------|--|-----|
| <b>FF</b> | Tornillo M6 x 30  |  | x 8 |
| <b>BB</b> | Arandela Plana M6 |  | x 8 |



16. Inserte la tapa de la cubierta pequeña (J) en la cubierta pequeña ensamblada, luego fije el remate (K).

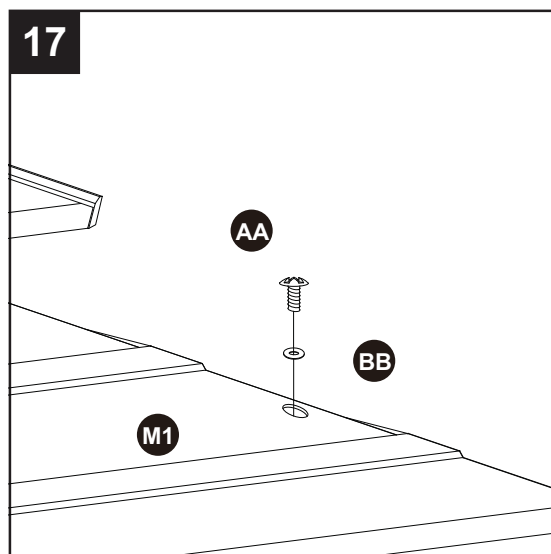


## INSTRUCCIONES DE ENSAMBLAJE

17. Fije las cubiertas del panel de techo grande 1 (M1) a la cubierta grande y asegúrelas con tornillos, (AA) y arandelas planas (BB).

### Aditamentos utilizados

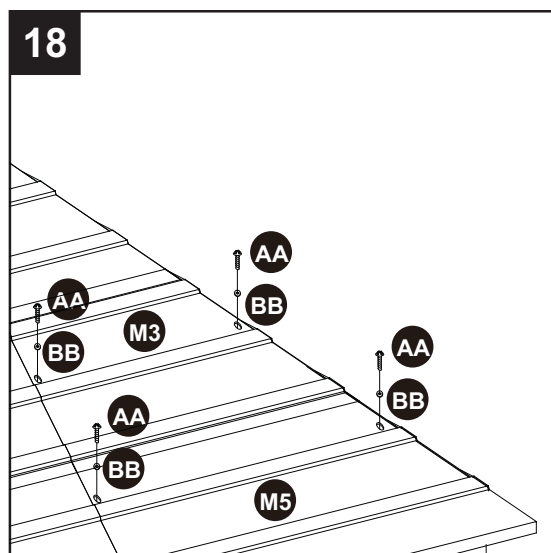
|           |                   |                                                                                   |     |
|-----------|-------------------|-----------------------------------------------------------------------------------|-----|
| <b>AA</b> | Tornillo M6 x 15  |  | x 8 |
| <b>BB</b> | Arandela Plana M6 |  | x 8 |



18. Conecte las cubiertas del panel de techo grande 3 (M3) a las cubiertas del panel de techo grande 5 (M5) con tornillos (AA) y arandelas planas (BB). Repita este proceso para ensamblar las cubiertas del panel de techo grande 2 (M2) a las cubiertas del panel de techo grande 4 (M4).

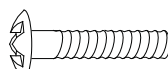
### Aditamentos utilizados

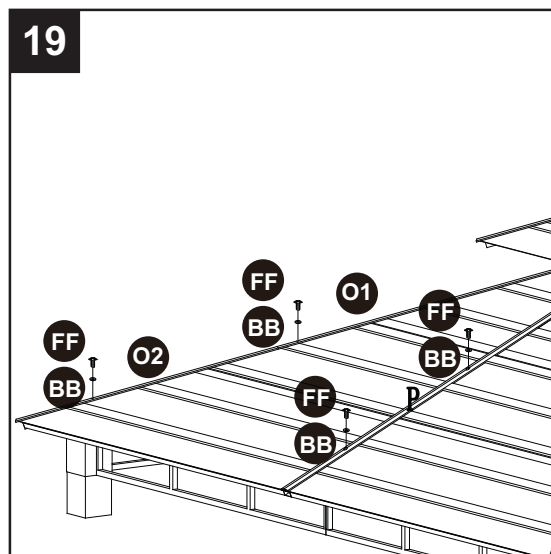
|           |                   |                                                                                     |      |
|-----------|-------------------|-------------------------------------------------------------------------------------|------|
| <b>AA</b> | Tornillo M6 x 15  |  | x 32 |
| <b>BB</b> | Arandela Plana M6 |  | x 32 |

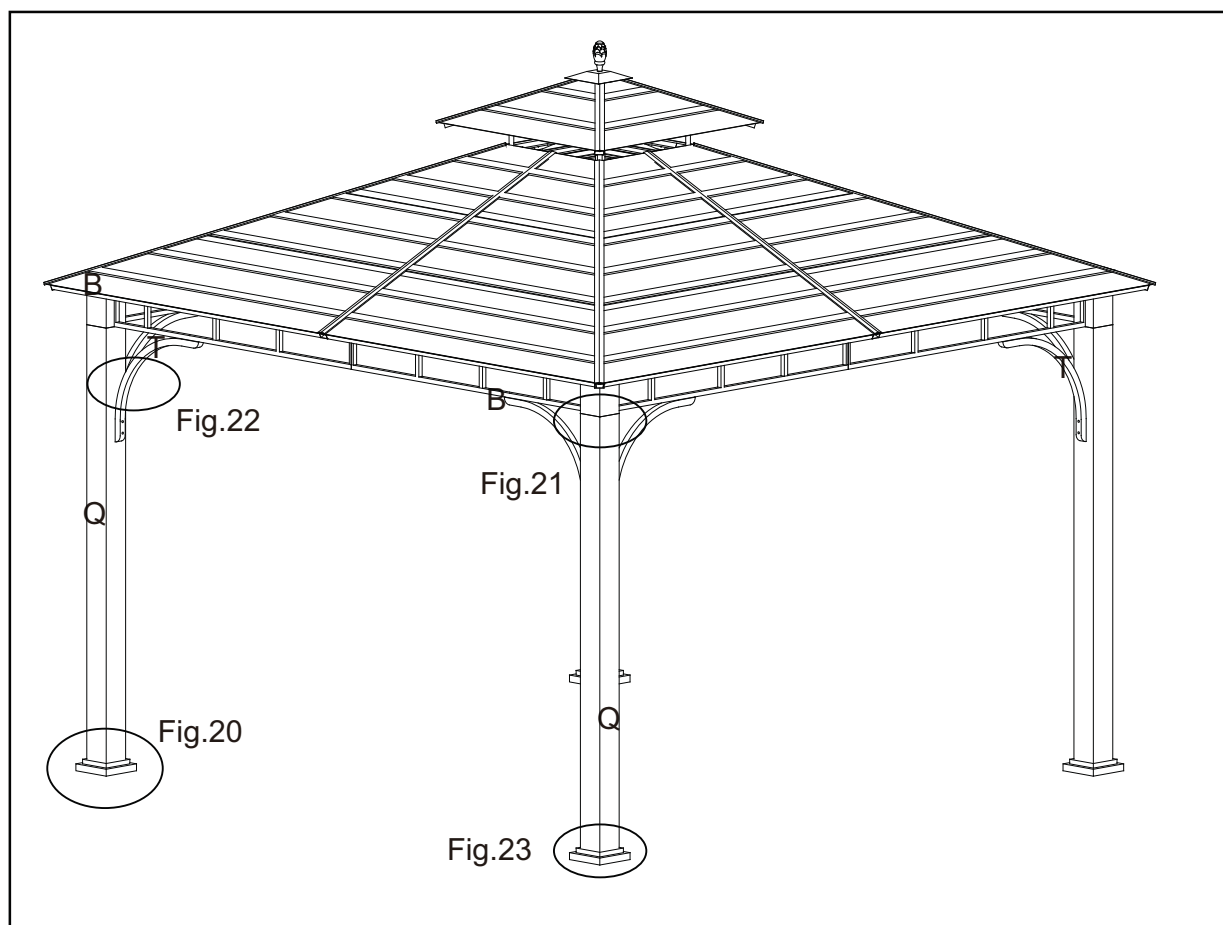


19. Inserte las cubiertas del panel de techo grande (esquina) 1 (O1) en el borde inferior de la cubierta pequeña (esquina) 2 (O2). Cubiertas del panel de techo grande (esquina) 1 (O1) debe estar en la cima de la cubierta pequeña (esquina) 2 (O2) y asegúrelas con tornillos (FF) y arandelas planas (BB) en cada esquina. Luego fije las cubiertas del panel de techo grande (central) (P) con tornillos (FF) y arandelas planas (BB).

### Aditamentos utilizados

|           |                   |                                                                                     |      |
|-----------|-------------------|-------------------------------------------------------------------------------------|------|
| <b>FF</b> | Tornillo M6 x 30  |  | x 16 |
| <b>BB</b> | Arandela Plana M6 |  | x 16 |

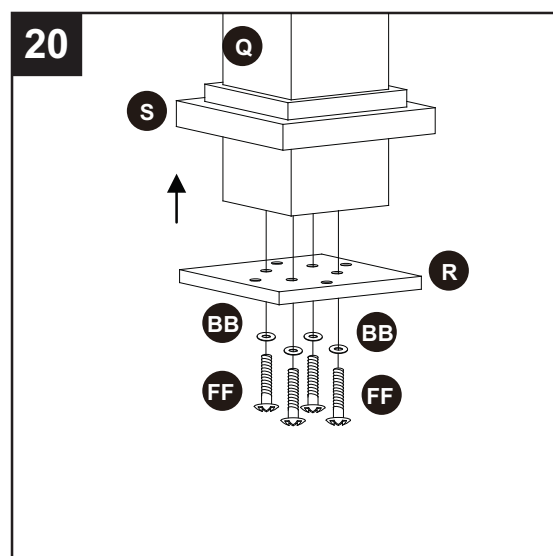




20. Inserte los postes (Q) en las tapas de la base (S) y luego instale las bases (R) y asegúrelos con tornillos (FF) y arandelas planas (BB) por cada poste (Q).

## Aditamentos utilizados

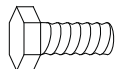
- FF** Tornillo M6 x 30 x 16
- BB** Arandela Plana M6 x 16

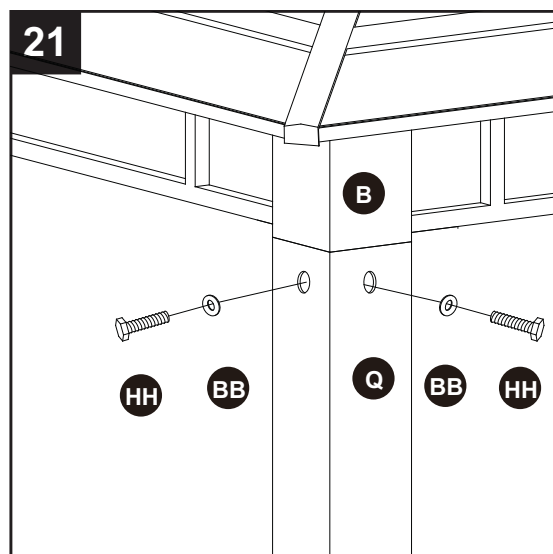


## INSTRUCCIONES DE ENSAMBLAJE

21. Levante la estructura de la cubierta ensamblada para insertar los conectores de poste (B) en los postes (Q) y asegúrelos con pernos (HH) y arandelas planas (BB) por cada poste (Q). (Se puede levantar un lado del bastidor montado arriba en el aire con el otro lado descansando sobre el suelo. Dos postes se inserta y se sujeta. El otro lado se levantó entonces y los otros dos postes se inserta y se sujeta.)

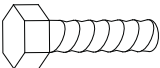
### Aditamentos utilizados

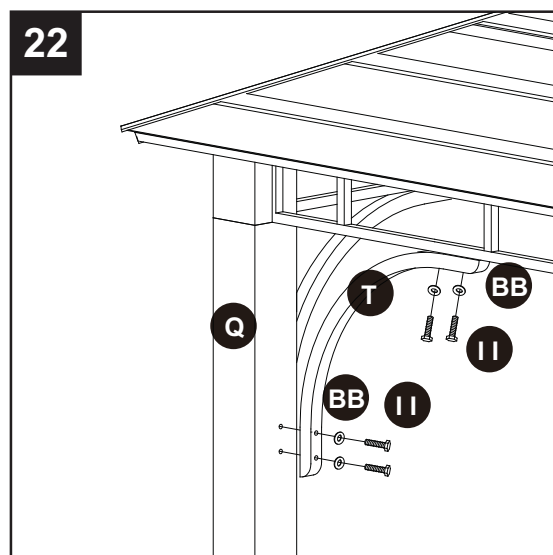
|           |                   |                                                                                   |      |
|-----------|-------------------|-----------------------------------------------------------------------------------|------|
| <b>BB</b> | Arandela Plana M6 |  | x 16 |
| <b>HH</b> | Perno M6 x 15     |  | x 16 |



22. Use las barras de soporte (T) para fijar los postes (Q) y las mallas y asegúrelos con pernos (II) y arandelas planas (BB).

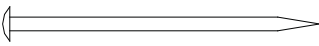
### Aditamentos utilizados

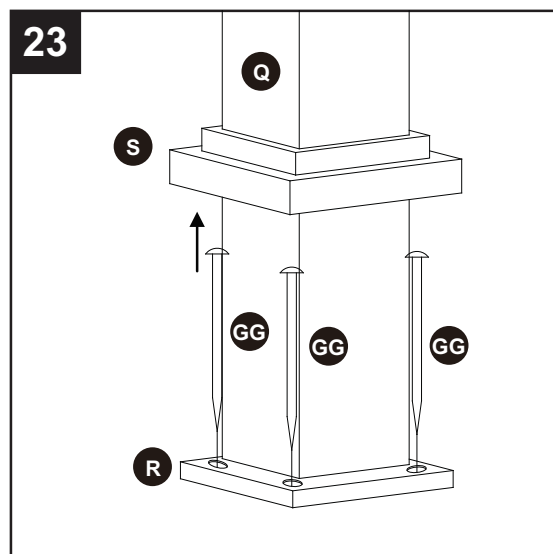
|           |                   |                                                                                     |      |
|-----------|-------------------|-------------------------------------------------------------------------------------|------|
| <b>II</b> | Perno M6 x 45     |  | x 32 |
| <b>BB</b> | Arandela Plana M6 |  | x 32 |



23. Levante las tapas de la base (S) y use las estacas provistas (GG) para asegurar el gazebo ensamblado al suelo.

### Aditamentos utilizados

|           |                               |                                                                                     |      |
|-----------|-------------------------------|-------------------------------------------------------------------------------------|------|
| <b>GG</b> | Estaca de $\Phi 8 \times 260$ |  | x 16 |
|-----------|-------------------------------|-------------------------------------------------------------------------------------|------|



## **CUIDADO Y MANTENIMIENTO**

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- Verifique periódicamente que todos los tornillos y tuercas estén apretados y apriételos de nuevo según sea necesario.
- Este gazebo solo está diseñado para fines decorativos y para dar sombra y no está diseñado para resistir climas severos, incluyendo vientos fuertes, lluvia y nieve. Para evitar daños, retire el agua acumulada en el techo inmediatamente, o desensamble el gazebo. Desensamble el gazebo en el orden inverso de los pasos de ensamblaje.
- Siempre desensamble el gazebo completamente. Un gazebo parcialmente desensamblado no es lo suficientemente estable para resistir el viento y el mal tiempo, por lo que se puede dañar o producir daños.
- No utilice blanqueadores, ácido ni otros limpiadores abrasivos en el techo o las piezas de la estructura.
- Los componentes de acero de los accesorios y muebles de jardín son tratados con pintura antioxidante. Sin embargo, debido a la naturaleza del acero, puede producirse una oxidación superficial si este recubrimiento protector se raya. Este es un proceso natural. Para minimizar esta condición, se recomienda que tenga cuidado cuando ensamble o manipule el producto, para evitar que la pintura se raye.
- El óxido superficial se puede eliminar fácilmente con una aplicación ligera de aceite para cocinar común. Si se produce oxidación superficial y no se toman medidas para corregirla, la oxidación puede comenzar a avanzar a la superficie de ensamblaje, lo que puede causar manchas perjudiciales que pueden ser difíciles de eliminar.
- Si no usará el producto por un periodo prolongado (durante el invierno, por ejemplo), almacénalo en un ambiente seco y limpio.
- Guarde el empaque original para almacenar el gazebo.

## **UN AÑO DE GARANTÍA LIMITADA**

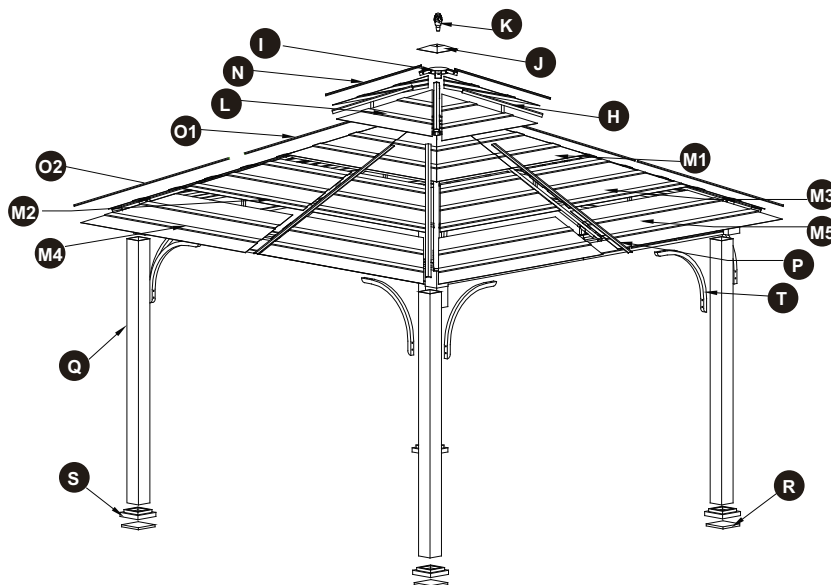
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Esta garantía limitada se extiende al comprador original y la misma se aplica a defectos en los materiales y la mano de obra de su artículo, siempre que el artículo se conserve con cuidado y solo se utilice para fines personales residenciales.

El fabricante garantiza que este artículo no presentará defectos en los materiales ni en la mano de obra durante un período de 1 AÑO. Si encuentra algún defecto, llame a nuestro Departamento de Servicio al Cliente al 1-866-439-9800 para solicitar ayuda. El fabricante no se hará responsable de los costos de transporte o entrega ni tampoco compensará a la persona o a terceros por el ensamblaje o desensamblaje del producto. Esta garantía le ofrece ciertos derechos, pero usted puede tener otros derechos que varían según el estado.

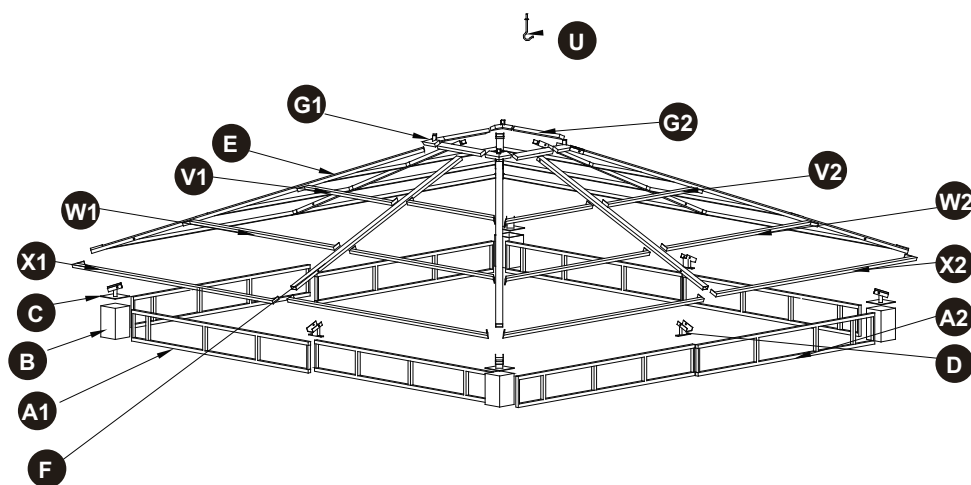
## LISTA DE PIEZAS DE REPUESTO

Para obtener piezas de repuesto, llame a nuestro Departamento de Servicio al Cliente al 1-866-439-9800, de lunes a viernes de 8 a.m. a 8 p.m., hora estándar del Este.



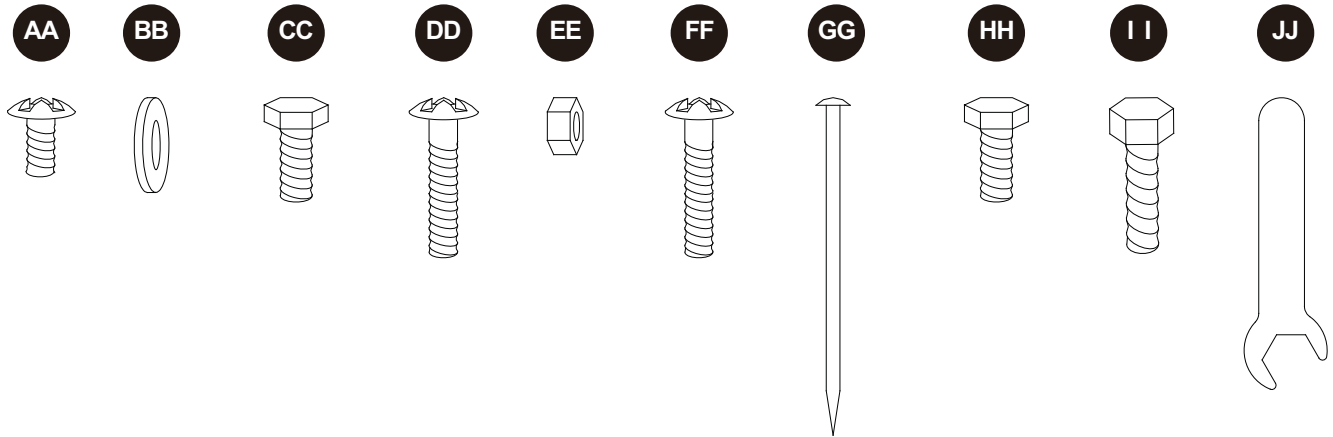
| PIEZA | DESCRIPCIÓN                            | NÚMERO DE PIEZA |
|-------|----------------------------------------|-----------------|
| A1    | Malla De La Cubierta Izquierda         | #401997-A1      |
| A2    | Malla De La Cubierta Derecha           | #401997-A2      |
| B     | Conector De Poste                      | #401997-B       |
| C     | Conector De La Barra De Inclinación    | #401997-C       |
| D     | Conector De Viga (Superior)            | #401997-D       |
| E     | Barra De Inclinación De La Cubierta    | #401997-E       |
| F     | Viga De La Cubierta                    | #401997-F       |
| G1    | Conector De La Cubierta Grande         | #401997-G1      |
| G2    | Barra De La Cubierta Grande            | #401997-G2      |
| H     | Viga De Soporte De La Cubierta Pequeña | #401997-H       |
| I     | Conector De La Cubierta Pequeña        | #401997-I       |
| J     | Tapa De La Cubierta Pequeña            | #401997-J       |
| K     | Remate                                 | #401997-K       |
| L     | Panel De Techo De La Cubierta Pequeña  | #401997-L       |
| M1    | Panel De Techo Grande 1                | #401997-M1      |
| M2    | Panel De Techo Grande 2                | #401997-M2      |
| M3    | Panel De Techo Grande 3                | #401997-M3      |
| M4    | Panel De Techo Grande 4                | #401997-M4      |
| M5    | Panel De Techo Grande 5                | #401997-M5      |
| N     | Tapa De Techo De La Cubierta Pequeña   | #401997-N       |

## LISTA DE PIEZAS DE REPUESTO



| PIEZA | DESCRIPCIÓN                                           | NÚMERO DE PIEZA |
|-------|-------------------------------------------------------|-----------------|
| O1    | Cubierta Del Panel De Techo Grande (Esquina) 1        | #401997-O1      |
| O2    | Cubierta Del Panel De Techo Grande (Esquina) 2        | #401997-O2      |
| P     | Cubierta Del Panel De Techo Grande (Central)          | #401997-P       |
| Q     | Poste                                                 | #401997-Q       |
| R     | Base                                                  | #401997-R       |
| S     | Cubierta De La Base                                   | #401997-S       |
| T     | Barra De Soporte                                      | #401997-T       |
| U     | Gancho                                                | #401997-U       |
| V1    | Viga De La Cubierta De Techo Grande (Lado Corto) 1    | #401997-V1      |
| V2    | Viga De La Cubierta De Techo Grande (Lado Corto) 2    | #401997-V2      |
| W1    | Viga De La Cubierta De Techo Grande (Parte Central) 1 | #401997-W1      |
| W2    | Viga De La Cubierta De Techo Grande (Parte Central) 2 | #401997-W2      |
| X1    | Viga De La Cubierta De Techo Grande (Lado Largo) 1    | #401997-X1      |
| X2    | Viga De La Cubierta De Techo Grande (Lado Largo) 2    | #401997-X2      |

## LISTA DE PIEZAS DE REPUESTO



| PIEZA | DESCRIPCIÓN              | NÚMERO DE PIEZA |
|-------|--------------------------|-----------------|
| AA    | Tornillo M6 x 15         | #401997-AA      |
| BB    | Arandela plana M6        | #401997-BB      |
| CC    | Perno M6 x 25            | #401997-CC      |
| DD    | Tornillo M6 x 55         | #401997-DD      |
| EE    | Tuerca M6                | #401997-EE      |
| FF    | Tornillo M6 x 30         | #401997-FF      |
| GG    | Estaca de $\Phi 8$ x 260 | #401997-GG      |
| HH    | Perno M6 x 15            | #401997-HH      |
| II    | Perno M6 x 45            | #401997-II      |
| JJ    | Llave M6                 | #401997-JJ      |

Impreso en China

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