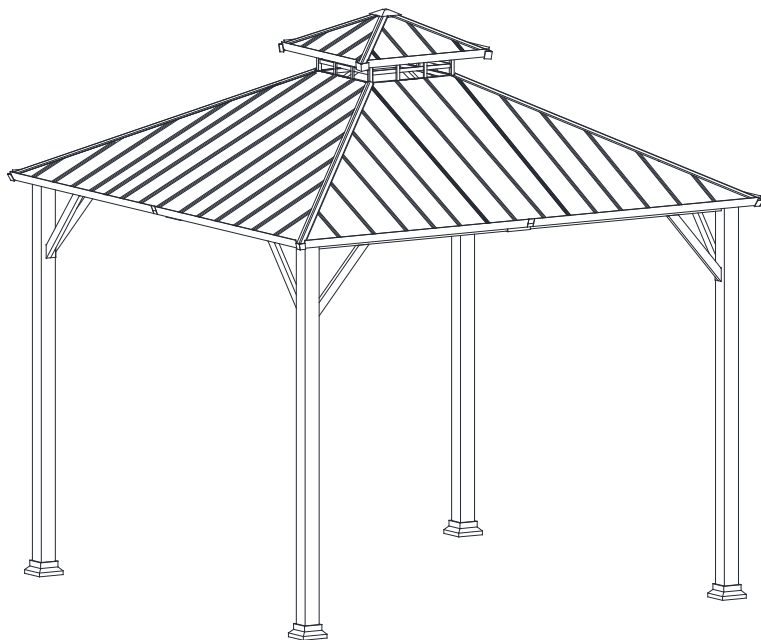


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ITEM #0878762

HARDTOP GAZEBO

MODEL #L-GZ1150PST-A

Español p.25

ATTACH YOUR RECEIPT HERE

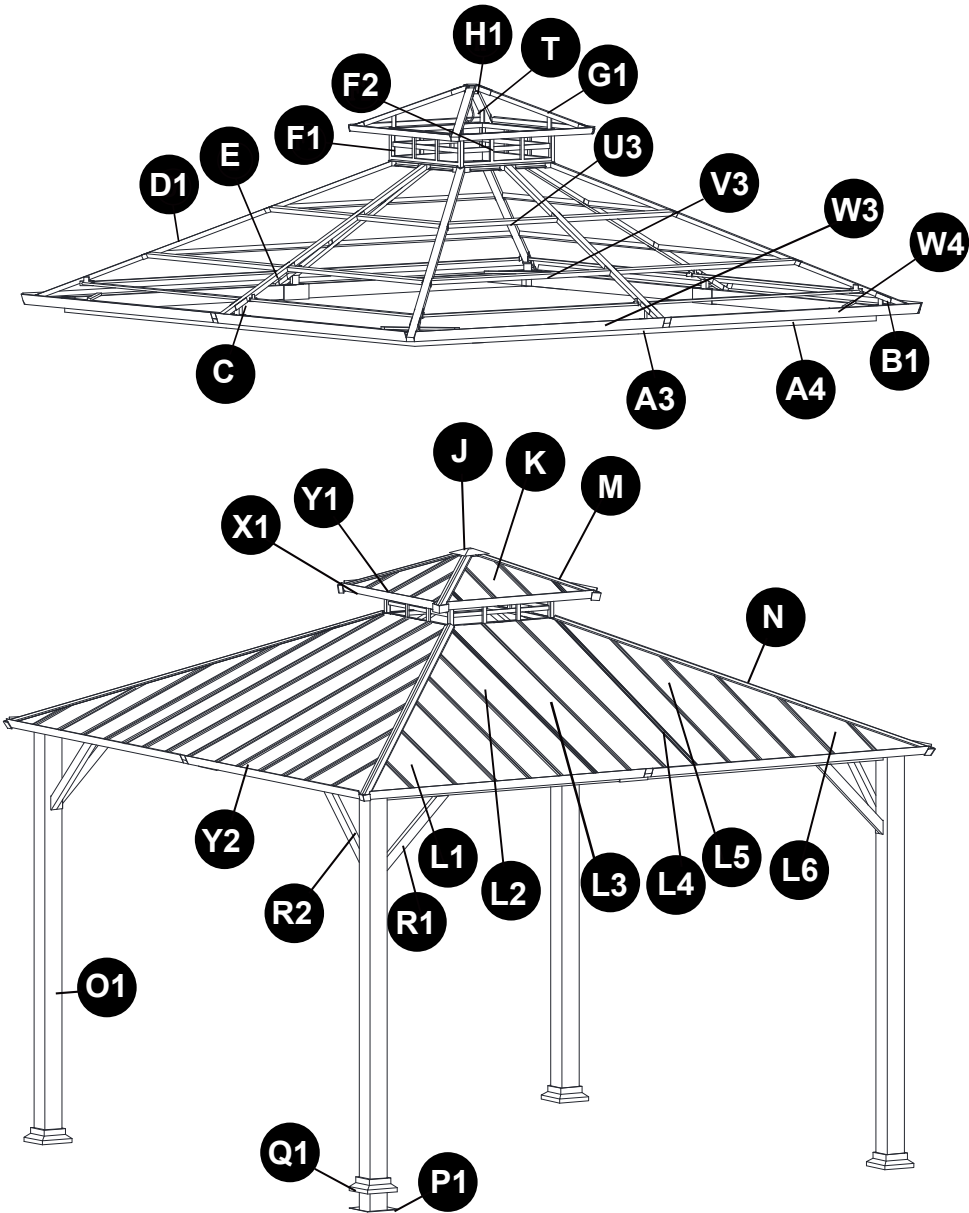
Serial Number _____ Purchase Date _____



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.

PH18733

PACKAGE CONTENTS

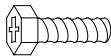


PACKAGE CONTENTS

PART	DESCRIPTION	QUANTITY
A3	Left Beam	4
A4	Right Beam	4
B1	Connector 1	4
C	Connector 2	4
D1	Big Roof Top Beam	4
E	Big Roof Middle Beam	4
F1	Big Top Frame 1	2
F2	Big Top Frame 2	2
G1	Small Roof Top Beam	4
H1	Small Roof Connector	1
J	Small Roof Cover	1
K	Small Roof Panel	4
L1	Big Roof Panel 1	4
L2	Big Roof Panel 2	4
L3	Big Roof Panel 3	4
L4	Big Roof Panel 4	4
L5	Big Roof Panel 5	4
L6	Big Roof Panel 6	4
M	Small Roof Sheeting	4
N	Big Roof Sheeting	4
O1	Post	4
P1	Base	4
Q1	Base Cover	4
R1	Left Support	4
R2	Right Support	4
T	Hook	1
U3	Big Roof Beam 1	8
V3	Big Roof Beam 2	8
W3	Big Roof Beam 3	4
W4	Big Roof Beam 4	4
X1	Small Roof Bottom Panel	4
Y1	Small Roof Sheet	4
Y2	Big Roof Sheet	8

HARDWARE CONTENTS (not shown to size)

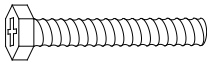
LL



M6 x 20 mm Bolt

Qty. 260 + 13 spare

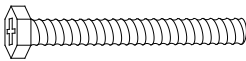
BB



M6 x 40 mm Bolt

Qty. 16 + 1 spare

DD



M6 x 60 mm Bolt

Qty. 9 + 1 spare

EE



M6 Flat Washer

Qty. 293 + 15 spare

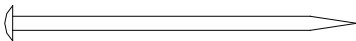
GG



M6 Nut

Qty. 8 + 1 spare

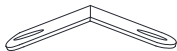
HH



Ø8 X 180 mm Stake

Qty. 8

JJ



Plate

Qty. 12

KK



M6 Spring Washer

Qty. 84 + 5 spare

II



M6 Wrench

Qty. 2

SAFETY INFORMATION

Please read and understand this entire manual before attempting to assemble or install the product.

WARNING

- Keep all children and pets away from assembly area. Children and pets should be supervised while gazebo is being assembled.
- The assembled gazebo should be located at least 6 feet from any obstruction such as a fence, garage, house, overhanging branches, laundry lines or electrical wires.
- Some parts may contain sharp edges. Wear protective gloves if necessary during assembly.
- This unit is heavy. For safety, do not assemble this item alone. Six to eight people are recommended for safe assembly.
- Check all nuts and bolts periodically for tightness and, when required, tighten them again.
- While this gazebo is manufactured to withstand winds through only the supplied ground stakes, in areas subject to frequent severe weather, securing the gazebo to a deck, concrete patio or footings should be considered.
- Do not use ladder leaning against the gazebo or climbing onto the roof.
- Do not use or enter the gazebo if there exists any of the following or of similar conditions:
 1. Visible movement of support members, roofing panels or sagging roofline.
 2. Creaks or audible noise from the gazebo.
 3. Cracks, fractures or malformation of support member or roof panels.
 4. Damaged or missing fasteners.

CAUTION

- Install the gazebo on level ground. Stakes are provided to secure the gazebo to the ground. Do not assemble the gazebo on sandy, muddy or loose soil, as stakes do not have enough anchorage in these types of soil. If you wish to secure the gazebo to a wood deck or concrete surface, use anchors suited to these surfaces.
- Any assembly or maintenance of the product must be carried out by adults only.
- Please check your state and local regulations prior to purchasing. Some jurisdictions may require permits for installation and use. Some special procedures may be valid in your area.
- For outdoor use only.
- Chandelier 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.

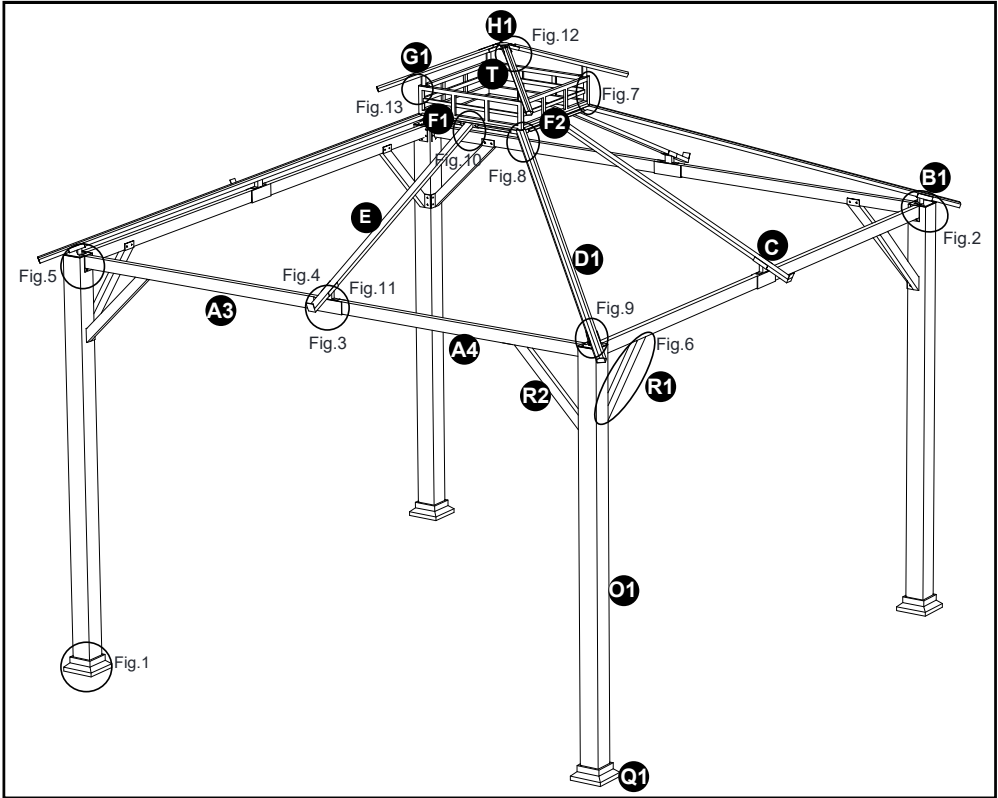
Estimated Assembly Time: 150 minutes

Tools Required for Assembly (included): Wrench.

Tools Required for Assembly (not included): Phillips screwdriver, hammer, and 2 ladders (no less than 8.2-feet tall).

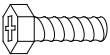
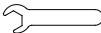
4 people are needed for assembly. A safety helmet should be worn during assembly.

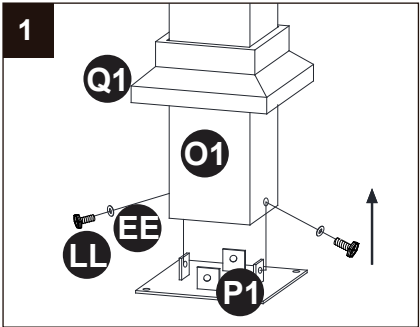
ASSEMBLY INSTRUCTIONS



1. Insert the base covers (Q1) to the posts (O1), attach the bases (P1) to the posts (O1) using bolts (LL) and flat washers (EE). Tighten with wrench (II).

Hardware Used

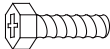
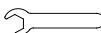
LL	M6 x 20 mm Bolt		x 8
EE	M6 Flat Washer		x 8
II	M6 Wrench		x 1

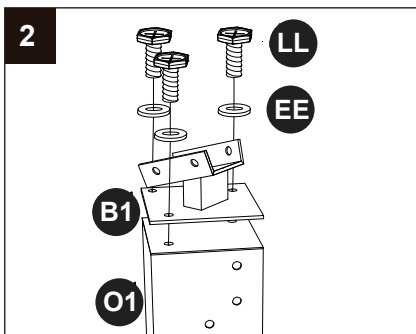


ASSEMBLY INSTRUCTIONS

2. Attach the connectors 1 (B1) to the upper side of posts (O1) using bolts (LL) and flat washers (EE), tighten with wrench (II).

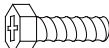
Hardware Used

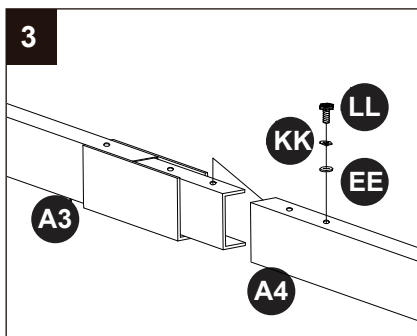
LL	M6 x 20 mm Bolt		x 12
EE	M6 Flat Washer		x 12
II	M6 Wrench		x 1



3. Insert left beams (A3) to the right beams (A4), secure with bolts (LL), flat washers (EE) and spring washers (KK), tighten with wrench (II).

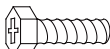
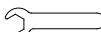
Hardware Used

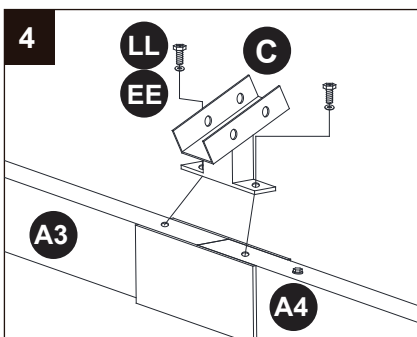
LL	M6 x 20 mm Bolt		x 4
EE	M6 Flat Washer		x 4
KK	M6 Spring Washer		x 4
II	M6 Wrench		x 1



4. Attach the connectors 2 (C) to the assembled connected beams (A3/A4) using bolts (LL) and flat washers (EE), tighten with wrench (II).

Hardware Used

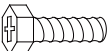
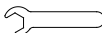
LL	M6 x 20 mm Bolt		x 8
EE	M6 Flat Washer		x 8
II	M6 Wrench		x 1

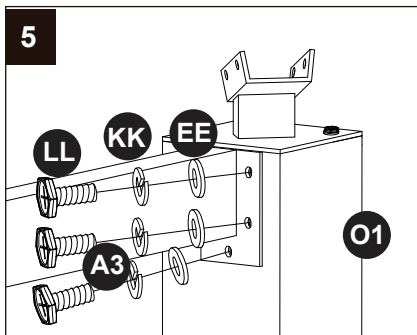


ASSEMBLY INSTRUCTIONS

5. Attach one end of left beams (A3) to the posts (O1) using bolts (LL), flat washers (EE) and spring washers (KK). Tighten with wrench (II). Use these same instructions to attach the right beams (A4) to the posts.

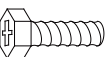
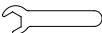
Hardware Used

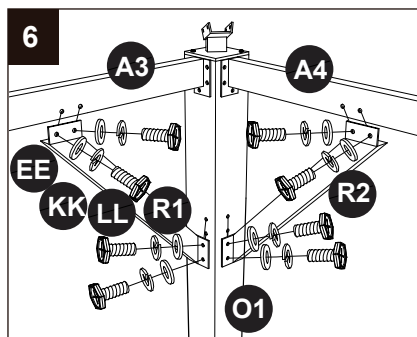
LL	M6 x 20 mm Bolt		x 24
EE	M6 Flat Washer		x 24
KK	M6 Spring Washer		x 24
II	M6 Wrench		x 1



6. Attach the left supports (R1) to the left beams (A3) and the posts (O1) using bolts (LL), flat washers (EE) and spring washers (KK), tighten with wrench (II). Repeat these instructions to attach the right supports (R2).

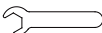
Hardware Used

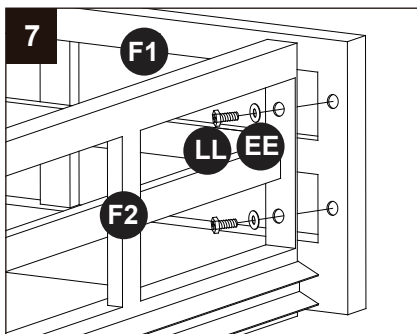
LL	M6 x 20 mm Bolt		x 32
EE	M6 Flat Washer		x 32
KK	M6 Spring Washer		x 32
II	M6 Wrench		x 1



7. Connect the big top frames 1 (F1) with the big top frames 2 (F2) using bolts (LL) and flat washers (EE). Tighten with wrench (II).

Hardware Used

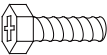
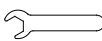
LL	M6 x 20 mm Bolt		x 8
EE	M6 Flat Washer		x 8
II	M6 Wrench		x 1

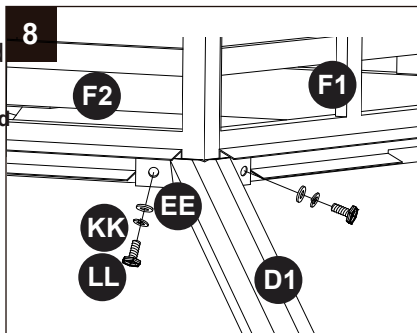


ASSEMBLY INSTRUCTIONS

8. Attach the upper end of big roof top beams (D1) to the assembled big top frames (F1/F2) using bolts (AA), flat washers (EE) and spring washers (KK). Tighten with wrench (ZZ). (Note: A ladder and one assistant is required to complete this step.)

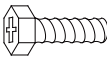
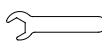
Hardware Used

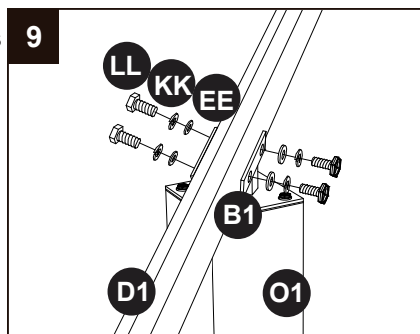
LL	M6 x 20 mm Bolt		x 8
EE	M6 Flat Washer		x 8
KK	M6 Spring Washer		x 8
II	M6 Wrench		x 1



9. Attach the other end of big roof top beams (D1) to the connectors 1 (B1) using bolts (LL), spring washers (KK) and flat washers (EE). Tighten with wrench (II).

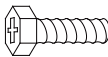
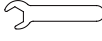
Hardware Used

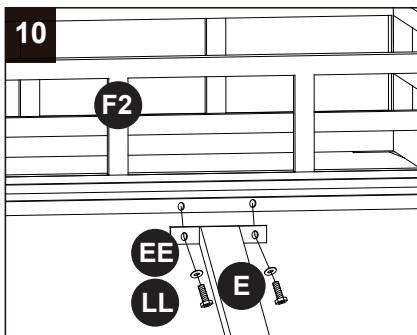
LL	M6 x 20 mm Bolt		x 16
EE	M6 Flat Washer		x 16
KK	M6 Spring Washer		x 16
II	M6 Wrench		x 1



10. Attach the upper end of big roof middle beams (E) to the middle of assembled big top frames (F1/F2) using bolts (LL) and flat washers (EE). Tighten with wrench (ZZ).

Hardware Used

LL	M6 x 20 mm Bolt		x 8
EE	M6 Flat Washer		x 8
II	M6 Wrench		x 1

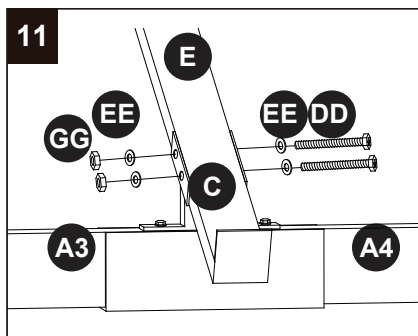


ASSEMBLY INSTRUCTIONS

11. Attach the other end of big roof middle beams (E) to the connectors 2 (C) using bolts (DD), nuts (GG) and flat washers (EE). Tighten with wrench (II).

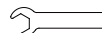
Hardware Used

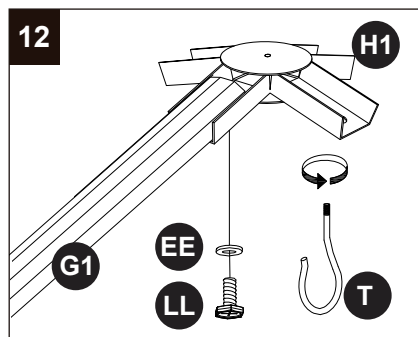
DD	M6 x 60 mm Bolt		x 8
EE	M6 Flat Washer		x 16
GG	M6 Nut		x 8
II	M6 Wrench		x 1



12. Attach the upper end of small roof top beam (G1) to the small roof connector (H1) using bolts (LL) and flat washers (EE). Tighten with wrench (Z1), then screw hook (T) to the small roof connector (H1).

Hardware Used

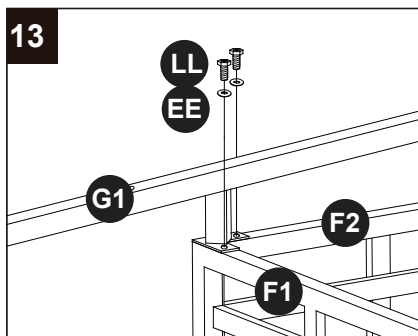
LL	M6 x 20 mm Bolt		x 4
EE	M6 Flat Washer		x 4
II	M6 Wrench		x 1



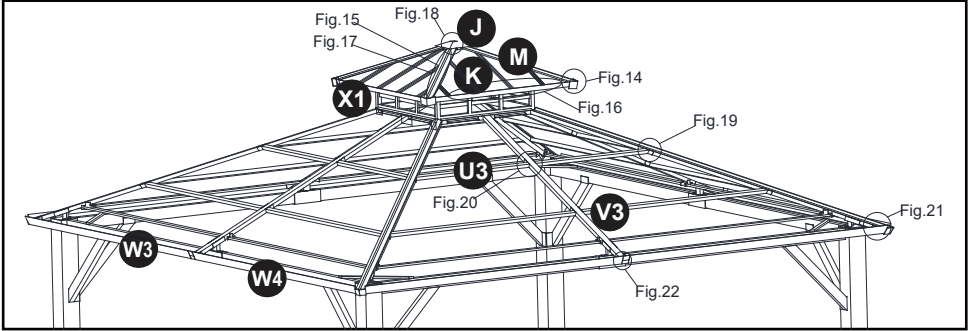
13. Attach the other end of small roof slanting 2 beams (G1) to the assembled big top frames (F1/F2) using bolts (LL) and flat washers (EE). Tighten with wrench (II).

Hardware Used

LL	M6 x 20 mm Bolt		x 8
EE	M6 Flat Washer		x 8
II	M6 Wrench		x 1

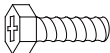
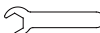


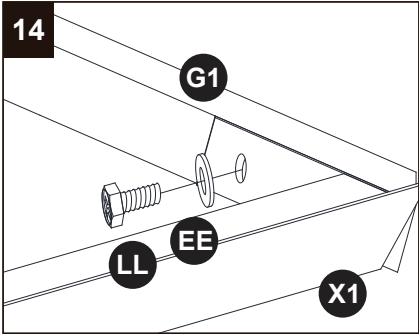
ASSEMBLY INSTRUCTIONS



14. Attach the small roof bottom panels (X1) to the end of small roof top beams (G1) using bolts (LL) and flat washers (EE). Tighten with wrench (II).

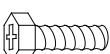
Hardware Used

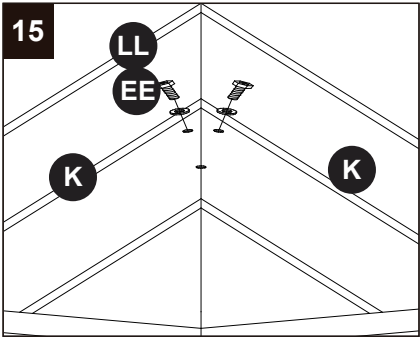
- | | | | |
|-----------|-----------------|---|-----|
| LL | M6 x 20 mm Bolt |  | x 8 |
| EE | M6 Flat Washer |  | x 8 |
| II | M6 Wrench |  | x 1 |



15. Attach the small roof panels (K) to the small roof top beams (G1) using bolts (LL) and flat washers (EE). Tighten with wrench (II).

Hardware Used

- | | | | |
|-----------|-----------------|---|-----|
| LL | M6 x 20 mm Bolt |  | x 8 |
| EE | M6 Flat Washer |  | x 8 |
| II | M6 Wrench |  | x 1 |



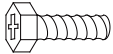
ASSEMBLY INSTRUCTIONS

16. Attach the small roof sheets (Y1) to small top bottom panels (X1) using bolts (LL) and flat washers (EE). Tighten with wrench (II) .

Hardware Used

- LL

M6 x 20 mm Bolt



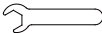
x 8
- EE

M6 Flat Washer

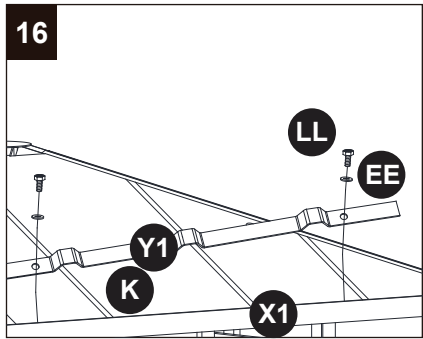


x 8
- II

M6 Wrench



x 1

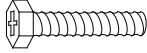


17. Attach the small roof sheetings 1 (M) to the small roof top beams (G1) using bolts (BB) and flat washers (EE). Tighten with wrench (II).

Hardware Used

- BB

M6 x 40 mm Bolt



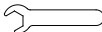
x 8
- EE

M6 Flat Washer

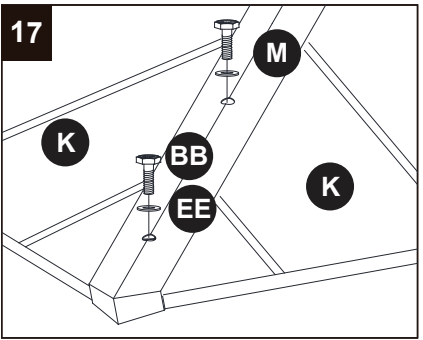


x 8
- II

M6 Wrench



x 1

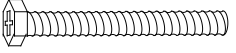


18. Attach the small roof cover (J) to the small roof connector (H1) using bolt (DD) and flat washer (EE). Tighten with wrench (II) .

Hardware Used

- DD

M6 x 60 mm Bolt



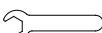
x 1
- EE

M6 Flat Washer

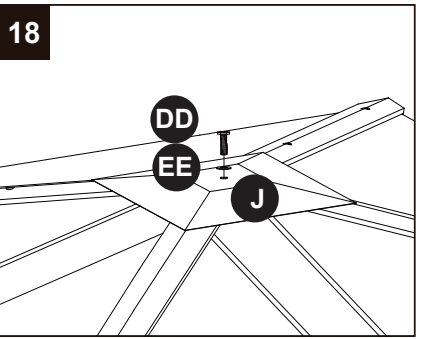


x 1
- II

M6 Wrench



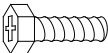
x 1

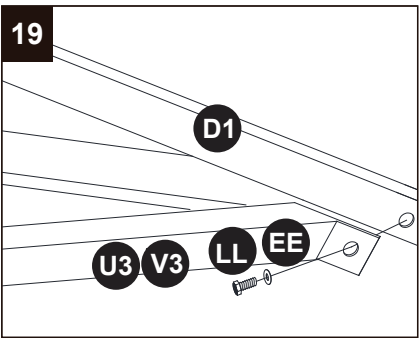


ASSEMBLY INSTRUCTIONS

19. Attach the big roof beams 1(U3) to the big roof top beams (D1) using bolts (LL) and flat washers (EE), tighten with wrench (II).

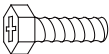
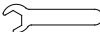
Hardware Used

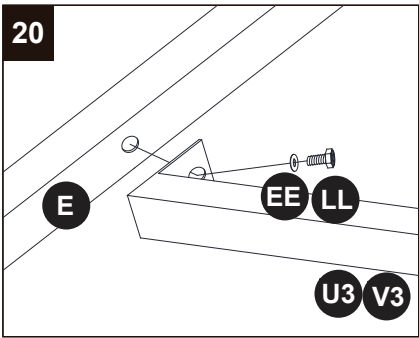
LL	M6 x 20 mm Bolt		x 16
EE	M6 Flat Washer		x 16
II	M6 Wrench		x 1



20. Attach the other end of big roof beams 1 (U3) to the big roof middle beams (E) using bolts (LL) and flat washers (EE), tighten with wrench (II). Repeat these instructions to assemble the remaining big roof beams 1 (U3), big roof beams 2 (V3)

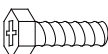
Hardware Used

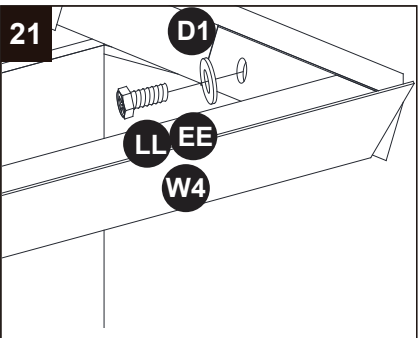
LL	M6 x 20 mm Bolt		x 16
EE	M6 Flat Washer		x 16
II	M6 Wrench		x 1



21. Attach one end of the big roof beams 4 (W4) to the big roof top beams (D1) using bolts (LL) and flat washers (EE), tighten with wrench (II).

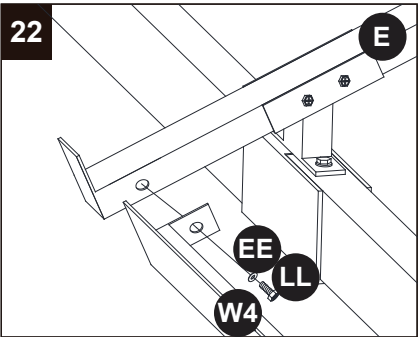
Hardware Used

LL	M6 x 20 mm Bolt		x 8
EE	M6 Flat Washer		x 8
II	M6 Wrench		x 1

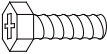
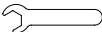


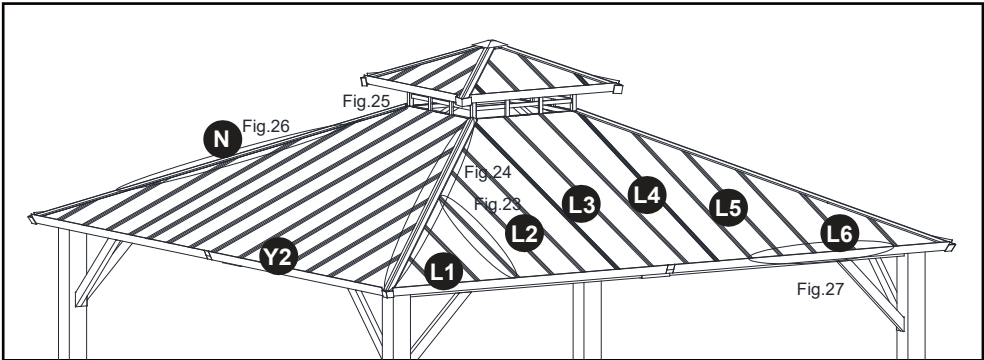
ASSEMBLY INSTRUCTIONS

22. Attach the other end of big roof beams 4 (W4) to the big roof middle beams (E) using bolts (LL) and flat washers (EE), tighten with wrench (II). Repeat these instructions to assemble big roof beams 3 (W3).

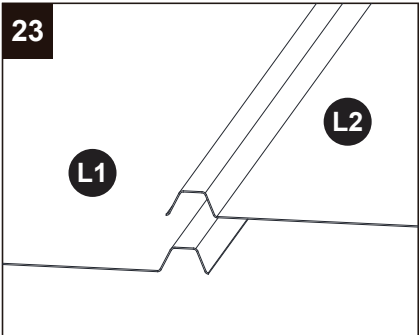


Hardware Used

LL	M6 x 20 mm Bolt		x 8
EE	M6 Flat Washer		x 8
II	M6 Wrench		x 1



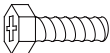
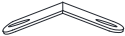
23. Press big roof panels 2 (L2) to big roof panels 1 (L1). Repeat this step for all other roof panels (L3, L4,L5, L6) in order from left to right as shown.

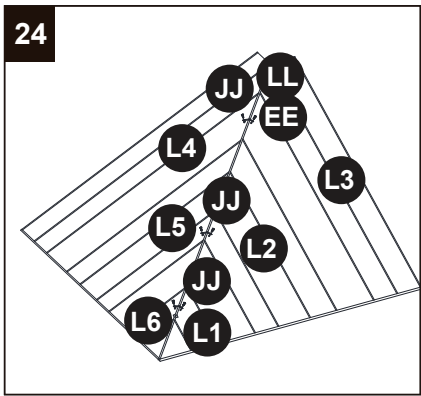


ASSEMBLY INSTRUCTIONS

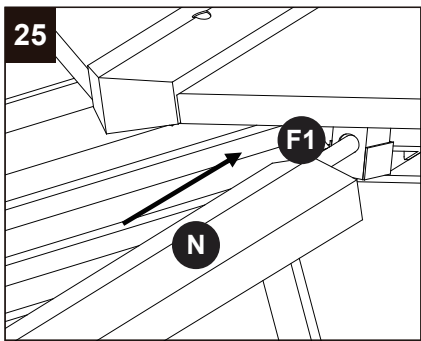
24. Attach the big roof panels (L1, L2, L3, L4,L5, L6) to the big roof top beams (D1) using plates (JJ), bolts (LL) and flat washers (EE). Tighten with wrench (II).

Hardware Used

LL	M6 x 20 mm Bolt		x 24
EE	M6 Flat Washer		x 24
II	M6 Wrench		x 1
JJ	Plate		x 12

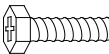
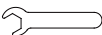


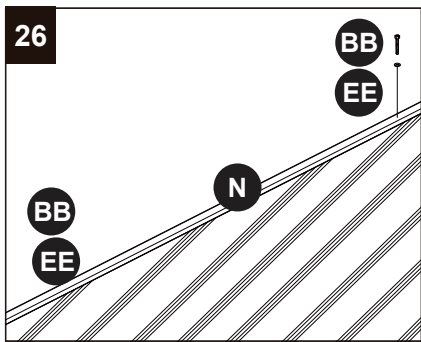
25. Insert the big roof beam sheets (N) into the big top frame 1 (F1) as shown.



26. Attach the big roof sheetings (N) to the big roof top beams (D1) using bolts (BB) and flat washers (EE). Tighten with wrench (II) .

Hardware Used

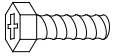
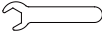
BB	M6 x 40 mm Bolt		x 8
EE	M6 Flat Washer		x 8
II	M6 Wrench		x 1

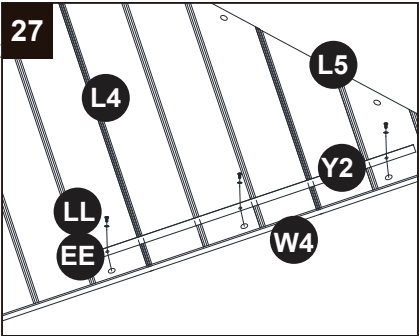


ASSEMBLY INSTRUCTIONS

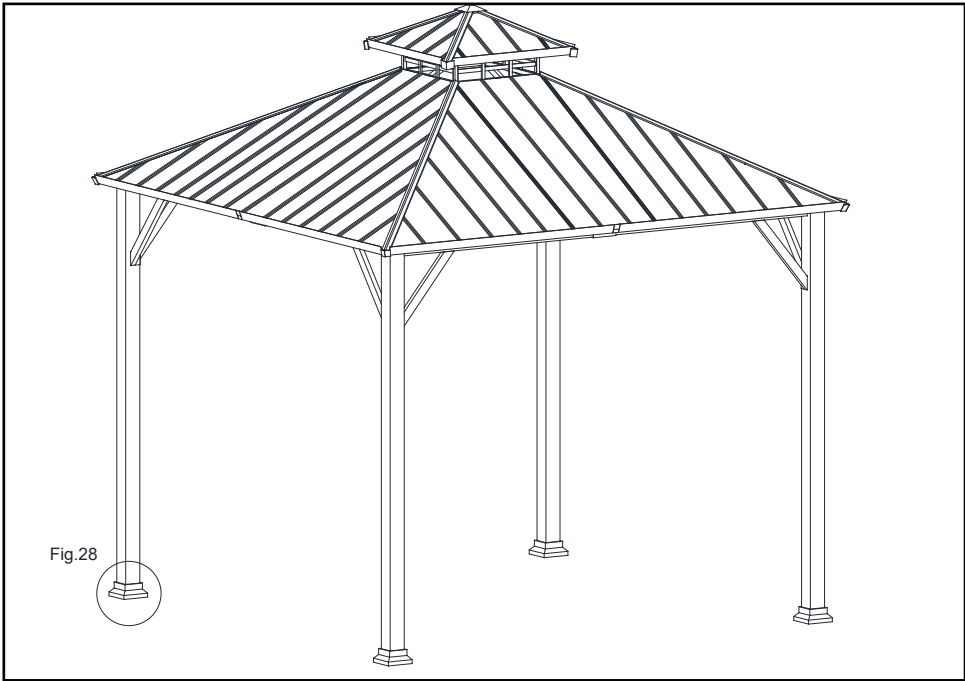
27. Attach the big roof sheets (Y2) to the big roof beams (W4) using bolts (LL) and flat washers (EE). Tighten with wrench (II)

Hardware Used

LL	M6 x 20 mm Bolt		x 24
EE	M6 Flat Washer		x 24
II	M6 Wrench		x 1



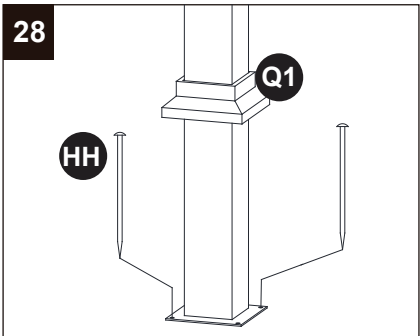
ASSEMBLY INSTRUCTIONS



28. Lift the base covers (Q1) and secure the gazebo to the ground using stakes (HH).

Hardware Used

HH $\varnothing$ 8 X180mm Stake  x 8



CARE AND MAINTENANCE

- The steel components for this gazebo are treated with rust inhibiting paint that protects it from rusting. However, due to the nature of steel, surface oxidation (rusting) will occur if these protective coatings are scratched. This is not a defect and thus not covered by the warranty.

To minimize this condition, it is recommended to use care when assembling and handling the product to prevent scratching the paint. Should any scratching or damage occur, it is recommended to cover the scratch immediately with rust inhibiting paint (not included). Surface rust can also be easily removed with a very light application of regular cooking oil. If surface oxidation (rusting) occurs and if no measure is taken to prevent this, the oxidation may start dripping onto deck or patio and caused damaging stains, which may be difficult to remove. This can be prevented if the above-mentioned measures are taken to keep the product from oxidizing.

- Do not use bleach, acid, or other abrasive cleaners on the roof or frame parts.
- Keep instruction manual for future reference.
- Keep the original packaging to store the gazebo.

ONE-YEAR LIMITED WARRANTY

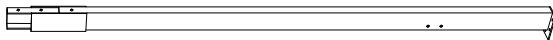
This limited warranty is extended to the original purchaser and applies to defects in material and workmanship of your item provided the item is maintained with care and used only for personal, residential purposes.

The manufacturer warranty for this item, is to be free of defects in material and workmanship for a period of one 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.

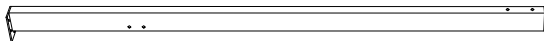
REPLACEMENT PARTS LIST

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

A3



A4



D1



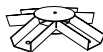
E



G1



H1



J



K



L1



L2



L3



L4



L5



L6



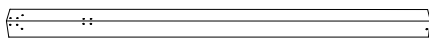
N



M



O1



P1



Q1



R1



R2



T



U3



B1



C



F1



F2



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.

V3



W3



W4



X1



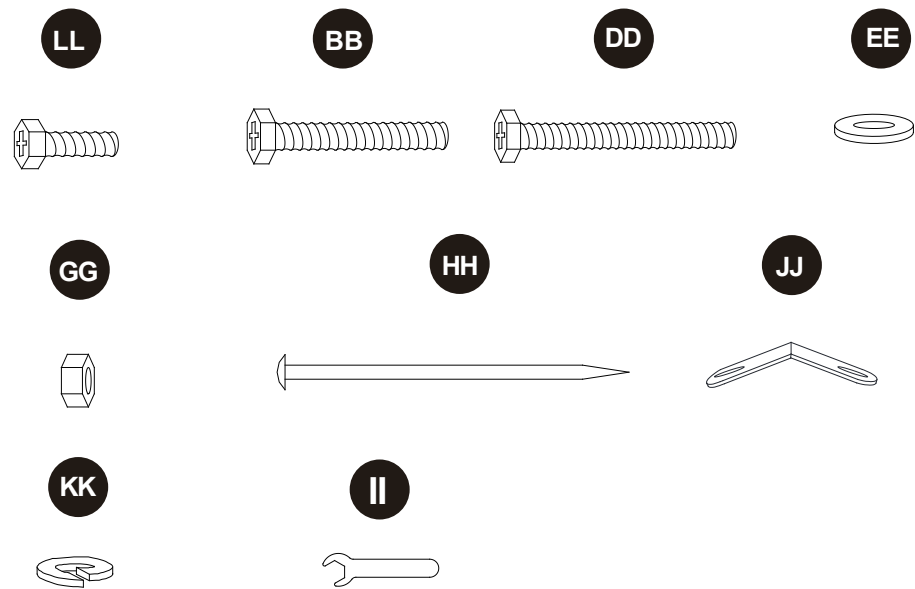
Y1



Y2



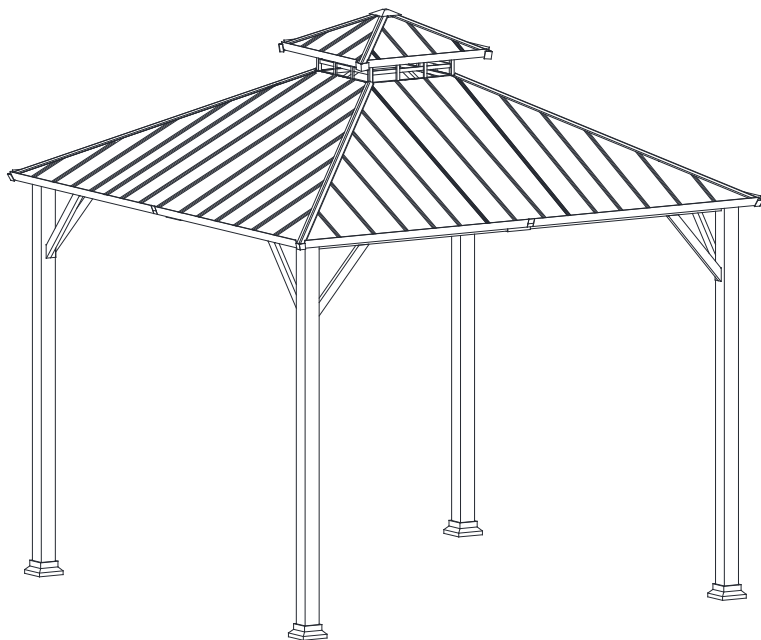
REPLACEMENT PARTS LIST



PART	DESCRIPTION	PART#
LL	M6 x 20 mm Bolt	H02020C11
BB	M6 x 40 mm Bolt	H02040C11
DD	M6 x 60 mm Bolt	H02060C11
EE	M6 Flat Washer	H19001C11
GG	M6 Nut	H14001C11
HH	∅ 8 X 180 mm Stake	P12401A01001
JJ	Plate	P11456A01107
KK	M6 Spring Washer	H13001C11
II	M6 Wrench	H00001C12

REPLACEMENT PARTS LIST

PART	DESCRIPTION	PART#
A3	Left Beam	P11044D01107
A4	Right Beam	P11045D01107
B1	Connector 1	P10758A01107
C	Connector 2	P10806A01107
D1	Big Roof Top Beam	P10356B05107
E	Big Roof Middle Beam	P10417A01107
F1	Big Top Frame 1	P10118A01107
F2	Big Top Frame 2	P10119A01107
G1	Small Roof Top Beam	P10275A05107
H1	Small Roof Connector	P10170B01107
J	Small Roof Cover	P12005A01107
K	Small Roof Panel	P11907A01107
L1	Big Roof Panel 1	P11908A01107
L2	Big Roof Panel 2	P11909A01107
L3	Big Roof Panel 3	P11910A01107
L4	Big Roof Panel 4	P11911A01107
L5	Big Roof Panel 5	P11912A01107
L6	Big Roof Panel 6	P11913A01107
M	Small Roof Sheeting	P12006A01107
N	Big Roof Sheeting	P12007A01107
O1	Post	P11103C05121
P1	Base	P11686A01107
Q1	Base Cover	P11574A01107
R1	Left Support	P11820A01121
R2	Right Support	P11821A01121
T	Hook	P12601A01107
U3	Big Roof Panel 1	P13073B01107
V3	Big Roof Panel 2	P13072B01107
W3	Big Roof Panel 3	P13070B06107
W4	Big Roof Panel 4	P13071B06107
X1	Small Roof Bottom Panel	P13069B06107
Y1	Small Roof Sheet	P10601A01107
Y2	Big Roof Sheet	P10602A01107



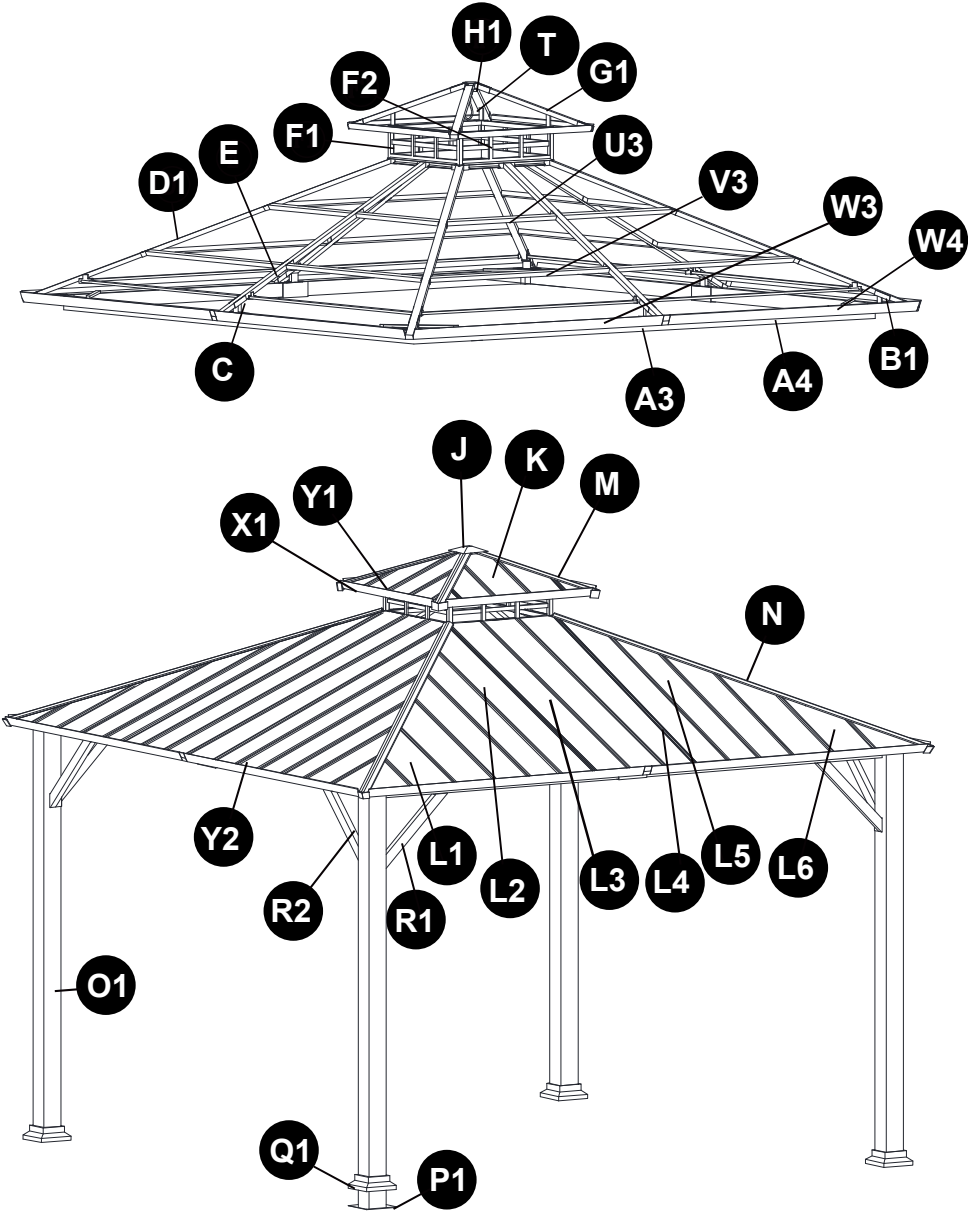
ARTÍCULO # 0878762
GAZEBO CON CUBIERTA RÍGIDA
 MODELO # L-GZ1150PST-A

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.

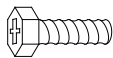


CONTENIDO DEL PAQUETE

PIEZDE	DESCRIPCIÓN	CANTIDAD
A3	Viga izquierda	4
A4	Viga derecha	4
B1	Conector 1	4
C	Conector 2	4
D1	Viga superior de techo grande	4
E	Viga central de techo grande	4
F1	Estructura superior grande 1	2
F2	Estructura superior grande 2	2
G1	Viga superior de techo pequeña	4
H1	Conector de techo pequeño	1
J	Cubierta de techo pequeña	1
K	Panel de techo pequeño	4
L1	Panel de techo grande 1	4
L2	Panel de techo grande 2	4
L3	Panel de techo grande 3	4
L4	Panel de techo grande 4	4
L5	Panel de techo grande 5	4
L6	Panel de techo grande 6	4
M	Recubrimiento de techo pequeño	4
N	Recubrimiento de techo grande	4
O1	Poste	4
P1	Base	4
Q1	Cubierta de la base	4
R1	Soporte izquierdo	4
R2	Soporte derecho	4
T	Gancho	1
U3	Viga de techo grande 1	8
V3	Viga de techo grande 2	8
W3	Viga de techo grande 3	4
W4	Viga de techo grande 4	4
X1	Panel inferior de techo pequeño	4
Y1	Lámina de techo pequeña	4
Y2	Lámina de techo grande	8

ADITAMENTOS (no se muestran en tamaño real)

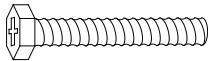
LL



Perno M6 x 20 mm

Cant.260 + 13
repuestos

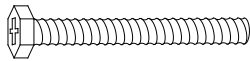
BB



Perno M6 x 40 mm

Cant.16 + 1
repuestos

DD



Perno M6 x 60 mm

Cant.9 + 1
repuestos

EE



Arandela plana M6

Cant. 293 + 15
repuestos

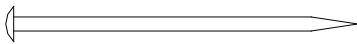
GG



Tuerca M6

Cant.8 + 1 repuestos

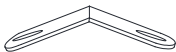
HH



Estaca de Ø 8 x 180 mm

Cant. 8

JJ



Placa

Qty. 12

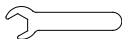
KK



Arandela de resorte

M6 Cant. 84 + 5
repuestos

II



Llave M6

Cant. 2

INFORMACIÓN DE SEGURIDAD

Lea y comprenda completamente este manual antes de intentar ensamblar o instalar el producto.

ADVERTENCIA

- Mantenga a niños y mascotas alejados del área de ensamblaje. Los niños y las mascotas se deben supervisar mientras ensambla la pérgola.
- El gazebo ensamblado se debe ubicar al menos a 1,82 metros de cualquier obstrucción, como cercas, garajes, casas, ramas sobresalientes, cuerdas para ropa o cables eléctricos.
- Algunas piezas pueden presentar bordes filosos. Use guantes protectores si es necesario durante el ensamblaje.
- Este módulo es pesado. Por motivos de seguridad, no ensamble este artículo solo. Se recomienda seis a ocho personas para un ensamblaje seguro.
- Verifique periódicamente que todos los pernos y las tuercas estén apretados, y apriételos de nuevo según sea necesario.
- Mientras que este gazebo se fabrica para soportar vientos solo con las estacas para tierra suministradas, en áreas sujetas a frecuentes condiciones climáticas difíciles, se debe considerar asegurar el gazebo a una terraza, un patio de concreto o bases.
- No use una escalera apoyada contra el gazebo ni se suba al techo.
- No use ni ingrese al gazebo si existe cualquiera de las siguientes condiciones o similares:
 1. Movimiento visible de piezas de soporte, paneles del techo o una línea de techo curvada.
 2. Crujidos o ruido audible provenientes del gazebo.
 3. Grietas, fracturas o malformaciones de las piezas de soporte o los paneles del techo.
 4. Sujetadores dañados o faltantes.

PRECAUCIÓN

- Instale el gazebo en una superficie nivelada. Las estacas se proporcionan para asegurar el gazebo al suelo. No ensamble el gazebo en un suelo arenoso, enlodado o suelto, ya que las estacas no se anclarán bien en estos tipos de suelo. Si desea asegurar el gazebo a una terraza de madera o a superficie de concreto, use anclas diseñadas para estas superficies.
- Se debe despejar la nieve regularmente durante los días de nieve. Retire la nieve de la parte superior cuando haya un espesor superior a los 10,16 cm. Para evitar daños, use un rastrillo plástico para nieve para retirar el exceso de nieve y la acumulación de hielo del techo. Además, mantenga el producto lejos de desechos que caen.
- Solo adultos deben realizar el ensamblaje o mantenimiento del producto.

PREPARACIÓN

- Verifique las normas estatales y locales antes de comprar el producto. Es posible que algunas jurisdicciones requieran permisos para su instalación y uso. Es posible que algunos procedimientos especiales sean válidos en su área.
- Solo para uso en exteriores.
- Capacidad de peso máxima del gancho para candelabros: 14,97 kg

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 del contenido de aditamentos. No intente ensamblar el producto si falta alguna pieza o si estas están dañadas.

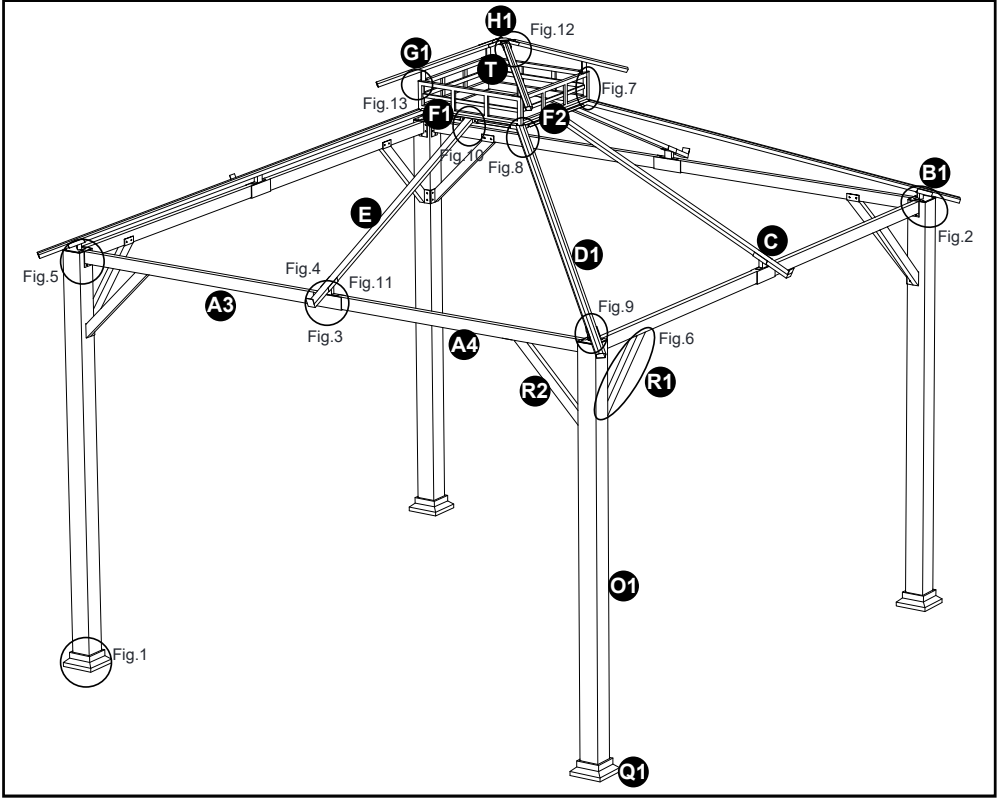
Tiempo estimado de ensamblaje: 150 minutos

Herramientas necesarias para el ensamblaje (se incluyen): llave inglesa.

Herramientas necesarias para el ensamblaje (no se incluyen): destornillador Phillips, martillo y escaleras (de al menos 2,49 m de alto).

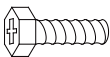
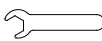
Para realizar el ensamblaje se necesitan 4 personas. Se debe utilizar un casco de seguridad durante el ensamblaje.

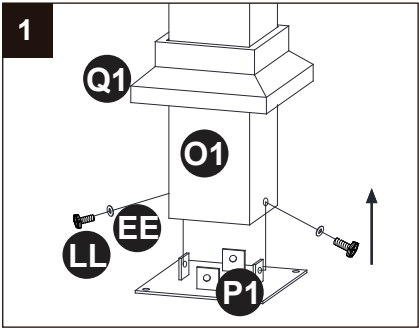
INSTRUCCIONES DE ENSAMBLAJE



1. Inserte las cubiertas de la base (Q1) en los postes (N), fije las bases (P1) a los postes (O1) con pernos (LL) y arandelas planas (EE). Apriete con la llave (II).

Aditamentos utilizados

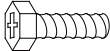
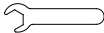
- | | | | |
|-----------|-------------------|---|-----|
| LL | Pemo M6 x 20 mm |  | x 8 |
| EE | Arandela plana M6 |  | x 8 |
| II | Llave M6 |  | x 1 |

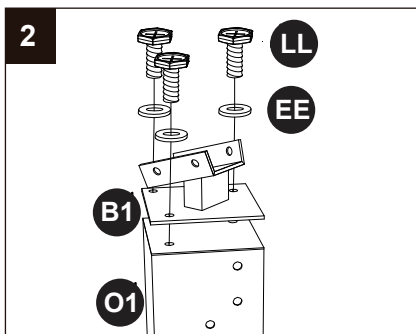


INSTRUCCIONES DE ENSAMBLAJE

2. Fije los conectores 1 (B1) a la parte superior de los postes (O1) con pernos (LL) y arandelas planas (EE), apriete con la llave (II).

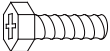
Aditamentos utilizados

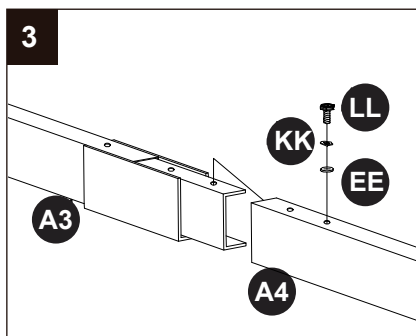
LL	Pemo M6 x 20 mm		x 12
EE	Arandela plana M6		x 12
II	Llave M6		x 1



3. Inserte las vigas izquierdas (A3) en las vigas derechas (A4), asegure con pernos (LL) y arandela de resorte (KK) y arandelas planas (EE), apriete con la llave (II).

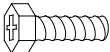
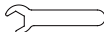
Aditamentos utilizados

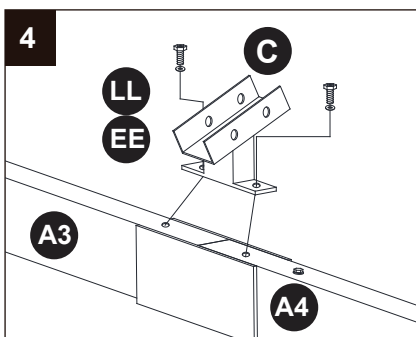
LL	Pemo M6 x 20 mm		x 4
EE	Arandela plana M6		x 4
KK	Arandela de resorte M6		x 4
II	Llave M6		x 1



4. Fije los conectores 2 (C) a las vigas conectadas ensambladas (A3/A4) con pernos (LL) y arandelas planas (EE), apriete con la llave (II).

Aditamentos utilizados

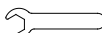
LL	Pemo M6 x 20 mm		x 8
EE	Arandela plana M6		x 8
II	Llave M6		x 1

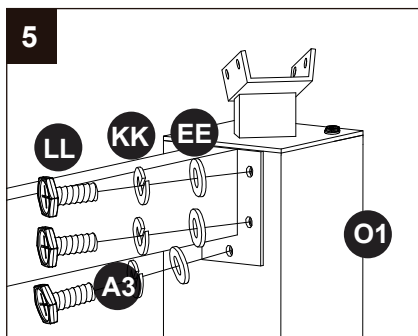


INSTRUCCIONES DE ENSAMBLAJE

5. Fije un extremo de las vigas izquierdas (A3) a los postes (O1) con pernos (LL) y arandelas planas (EE) y arandela de resortes (KK). Apriete con la llave (II). Use estas mismas instrucciones para fijar las vigas derechas (A4) a los postes.

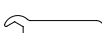
Aditamentos utilizados

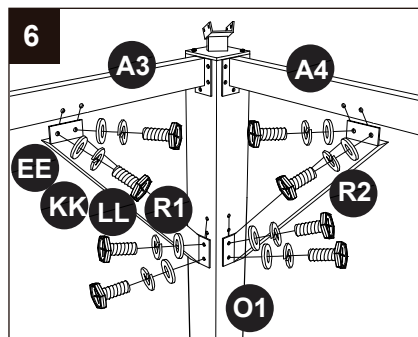
LL	Perno M6 x 20 mm		x 24
EE	Arandela plana M6		x 24
KK	Arandela de resorte M6		x 24
II	Llave M6		x 1



6. Fije los soportes izquierdos (R1) a las vigas izquierdas (A3) y los postes (O1) con pernos (LL) y arandelas planas (EE) y Arandela de resortes (KK). Apriete con la llave (II). Repita estas instrucciones para fijar los soportes derechos (R2).

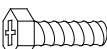
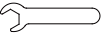
Aditamentos utilizados

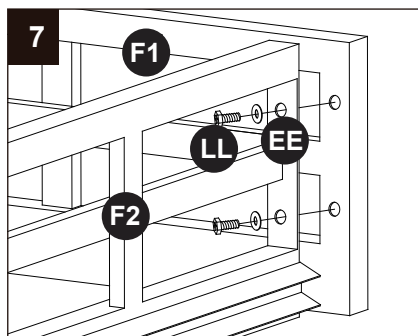
LL	Perno M6 x 20 mm		x 32
EE	Arandela plana M6		x 32
KK	Arandela de resorte M6		x 32
II	Llave M6		x 1



7. Conecte las estructuras superiores grandes 1 (F1) con las estructuras superiores grandes 2 (F2) con pernos (LL) y arandelas planas (EE). Apriete con la llave (II).

Aditamentos utilizados

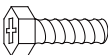
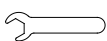
LL	Perno M6 x 20 mm		x 8
EE	Arandela plana M6		x 8
II	Llave M6		x 1

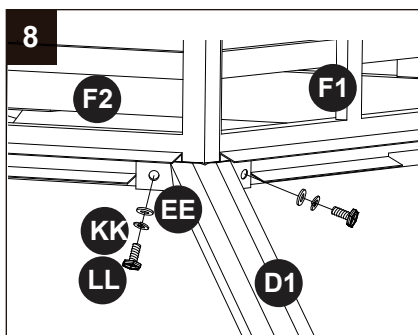


INSTRUCCIONES DE ENSAMBLAJE

8. Fije el extremo superior de las vigas superiores para techo grandes (D1) a las estructuras superiores grandes ensambladas (F1 y F2) con pernos (LL) y arandelas planas (EE) y arandelas de resortes (KK). Apriete con la llave (II). **Nota: se requieren una escalera y un asistente para completar este paso).**

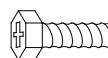
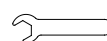
Aditamentos utilizados

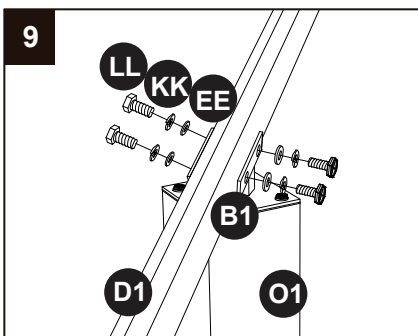
LL	Pemo M6 x 20 mm		x 8
EE	Arandela plana M6		x 8
KK	Arandela de resorte M6		x 8
II	Llave M6		x 1



9. Fije el otro extremo de las vigas superiores de techo grandes (D1) a los conectores 1 (B1) con pernos (LL), y arandela de resortes (KK) y arandelas planas (EE). Apriete con la llave (II).

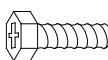
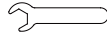
Aditamentos utilizados

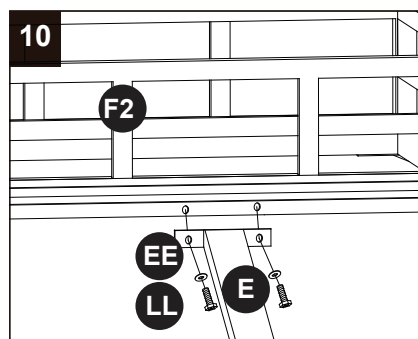
LL	Pemo M6 x 20 mm		x 16
EE	Arandela plana M6		x 16
KK	Arandela de resorte M6		x 16
II	Llave M6		x 1



10. centrales de techo grandes (E) a la parte central de las estructuras superiores grandes ensambladas (F1 y F2) con pernos (LL) y arandelas planas (EE). Apriete con la llave (II).

Aditamentos utilizados

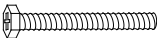
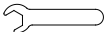
LL	Pemo M6 x 20 mm		x 8
EE	Arandela plana M6		x 8
II	Llave M6		x 1

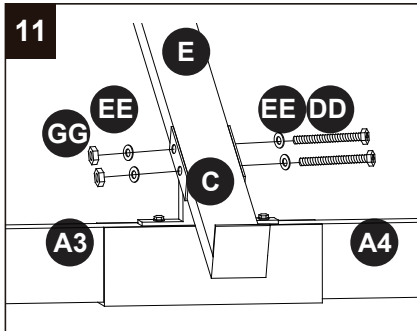


INSTRUCCIONES DE ENSAMBLAJE

11. Fije el otro extremo de las vigas centrales de techo grandes (E) a los conectores 2 (C) con pernos (DD), tuercas (GG) y arandelas planas (EE). Apriete con la llave (II).

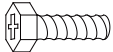
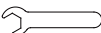
Aditamentos utilizados

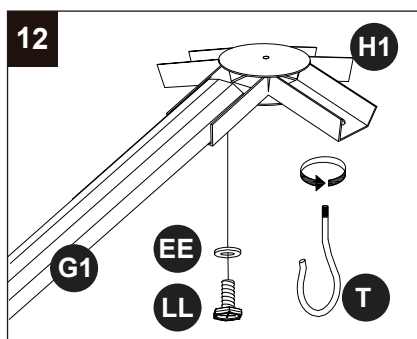
DD	Perno M6 x 60 mm		x 8
EE	Arandela plana M6		x 16
KK	Arandela de resorte M6		x 8
II	Llave M6		x 1



12. Fije el extremo superior de la viga superior de techo (G1) al conector de techo pequeño (H1) con pernos (LL), y arandelas planas (EE). Apriete con la llave (II), luego atornille el gancho (T) al conector de techo pequeño (H1).

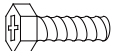
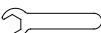
Aditamentos utilizados

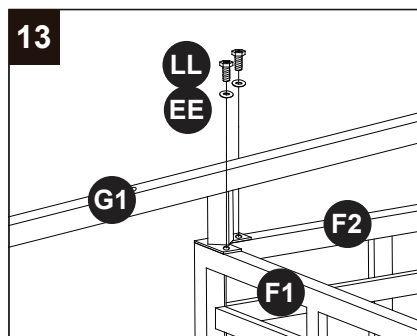
LL	Perno M6 x 20 mm		x 4
EE	Arandela plana M6		x 4
II	Llave M6		x 1



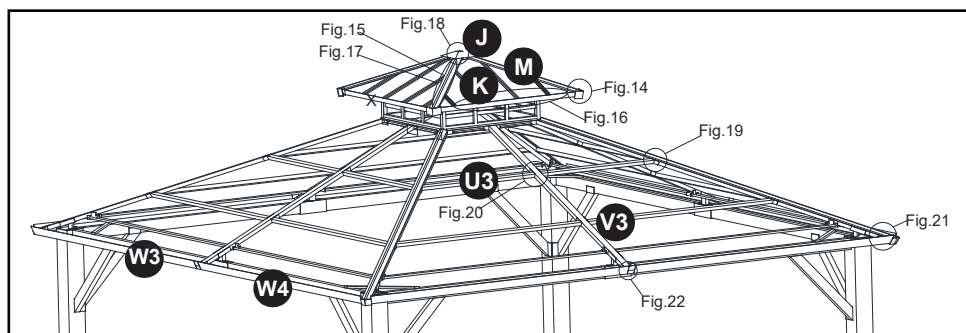
13. Fije el otro extremo de las vigas de inclinación de techo pequeñas (G1) a las estructuras superiores grandes ensambladas (F1 y F2) con pernos (LL) y arandelas planas (EE). Apriete con la llave (II).

Aditamentos utilizados

LL	Perno M6 x 20 mm		x 8
EE	Arandela plana M6		x 8
II	Llave M6		x 1



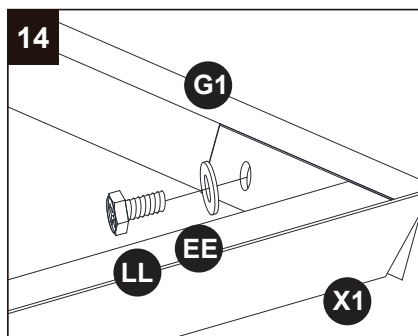
INSTRUCCIONES DE ENSAMBLAJE



14. Fije los paneles inferiores de techo pequeños (X1) al extremo de las vigas superiores de techo pequeñas (G1) con pernos (LL) y arandelas planas (EE). Apriete con la llave (II).

Aditamentos utilizados

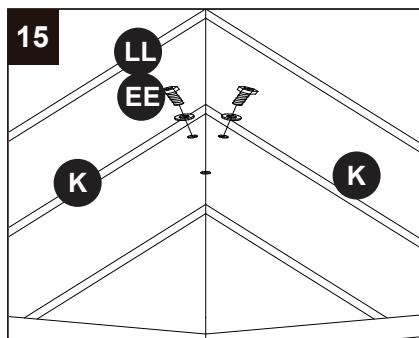
- | | | | |
|-----------|-------------------|--|-----|
| LL | Pemo M6 x 20 mm | | x 8 |
| EE | Arandela plana M6 | | x 8 |
| II | Llave M6 | | x 1 |



15. Fije los paneles de techo pequeños (K) a las vigas superiores de techo pequeñas (G1) con pernos (LL) y arandelas planas (EE). Apriete con la llave (II).

Aditamentos utilizados

- | | | | |
|-----------|-------------------|--|-----|
| LL | Pemo M6 x 20 mm | | x 8 |
| EE | Arandela plana M6 | | x 8 |
| II | Llave M6 | | x 1 |



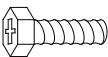
INSTRUCCIONES DE ENSAMBLAJE

16. Fije las láminas de techo pequeñas (Y1) a los paneles inferiores y superiores pequeños (X1) con pernos (LL) y arandelas planas (EE). Apriete con la llave (II) .

Aditamentos utilizados

- LL

Perno M6 x 20 mm



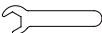
x 8
- EE

Arandela plana M6

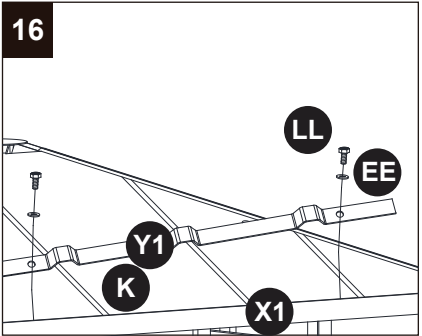


x 8
- II

Llave M6



x 1

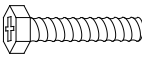


17. Fije los recubrimientos de techo pequeños 1 (M) a las vigas superiores de techo pequeñas (G1) con pernos (BB) y arandelas planas (EE). Apriete con la llave (II).

Aditamentos utilizados

- BB

Perno M6 x 40 mm



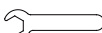
x 8
- EE

Arandela plana M6

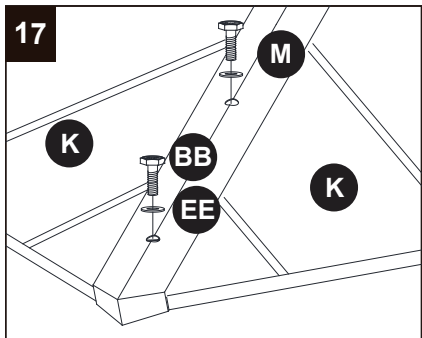


x 8
- II

Llave M6



x 1

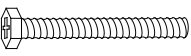


18. Fije la cubierta de techo pequeña (J) al conector de techo pequeño (H1) con un perno (DD) y una arandela plana (EE). Apriete con la llave (II) .

Aditamentos utilizados

- DD

Perno M6 x 40 mm



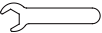
x 1
- EE

Arandela plana M6

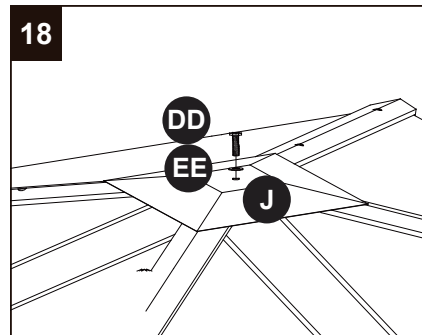


x 1
- II

Llave M6



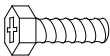
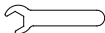
x 1

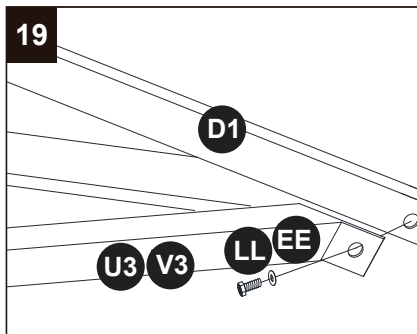


INSTRUCCIONES DE ENSAMBLAJE

19. Fije las vigas de techo grandes 1 (U3) a las vigas superiores de techo grandes (D1) con pernos (LL) y arandelas planas (EE), apriete con la llave (II).

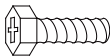
Aditamentos utilizados

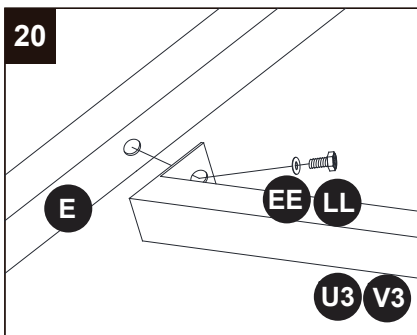
- | | | | |
|-----------|-------------------|---|------|
| LL | Perno M6 x 20 mm |  | x 16 |
| EE | Arandela plana M6 |  | x 16 |
| II | Llave M6 |  | x 1 |



20. Fije el otro extremo de las vigas de techo grandes 1 (U3) a las vigas centrales de techo grandes (E) con pernos (LL) y arandelas planas (EE), apriete con la llave (II). Repita estas instrucciones para ensamblar las vigas de techo grandes 1 (U3) y las vigas de techo grandes 2 (V3).

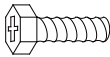
Aditamentos utilizados

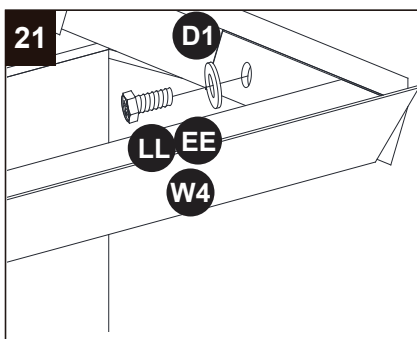
- | | | | |
|-----------|-------------------|--|------|
| LL | Perno M6 x 20 mm |  | x 16 |
| EE | Arandela plana M6 |  | x 16 |
| II | Llave M6 |  | x 1 |



21. Fije las vigas de techo grandes 4 (W4) a las vigas superiores de techo grandes (D1) con pernos (AA) y arandelas planas (EE), apriete con la llave (II).

Aditamentos utilizados

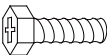
- | | | | |
|-----------|-------------------|---|-----|
| LL | Perno M6 x 20 mm |  | x 8 |
| EE | Arandela plana M6 |  | x 8 |
| II | Llave M6 |  | x 1 |

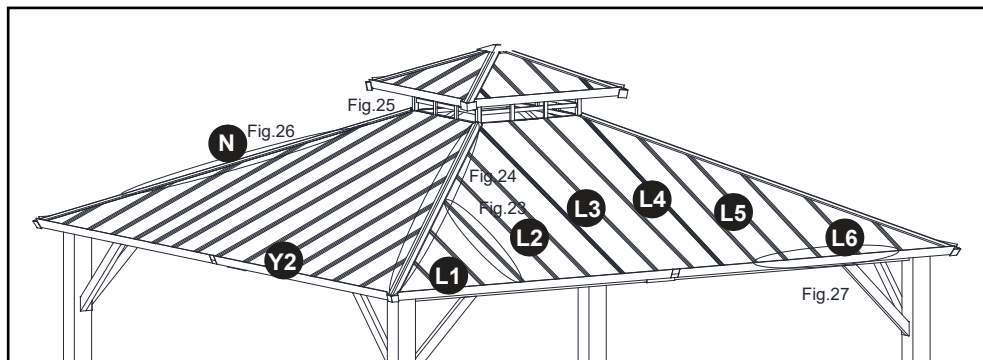
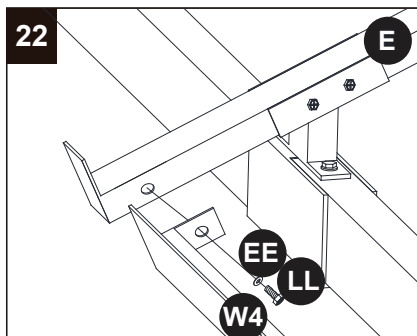


INSTRUCCIONES DE ENSAMBLAJE

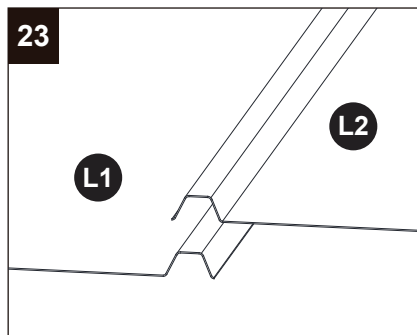
22. Fije el otro extremo de las vigas de techo grandes 4 (W4) a las vigas centrales de techo grandes (E) con pernos (LL) y arandelas planas (EE), apriete con la llave (II). Repita estas instrucciones para ensamblar las vigas de techo grandes 3 (W3)

Aditamentos utilizados

- | | | | |
|-----------|-------------------|---|-----|
| LL | Pemo M6 x 20 mm |  | x 8 |
| EE | Arandela plana M6 |  | x 8 |
| II | Llave M6 |  | x 1 |



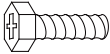
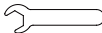
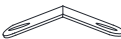
23. Presione los paneles de techo grandes 2 (L2) contra los paneles de techo grandes 1 (L1). Repita este paso para tod otros paneles de techo (L3,L4, L5, L6) enorden de izquierda a derecha, comose muestra.

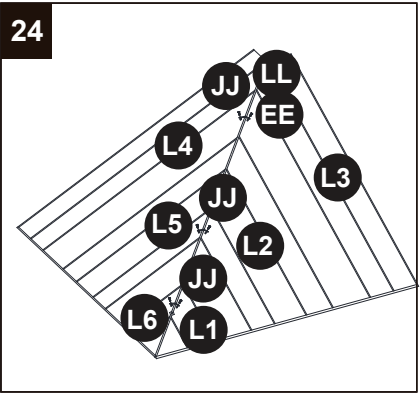


INSTRUCCIONES DE ENSAMBLAJE

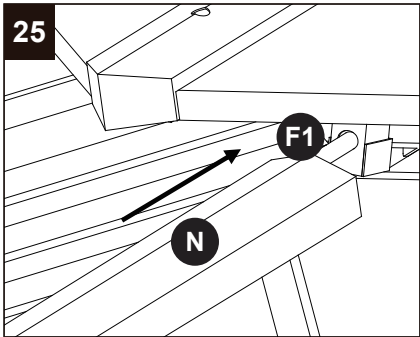
24. Fije los paneles de techo grandes (L1/L2/ L3/ L4/ L5/L6) a las vigas superiores de techo grandes (D1) con placas (JJ), pernos (LL) y arandelas planas (EE).

Aditamentos utilizados

LL	Perno M6 x 20mm		x 24
EE	Arandela plana M6		x 24
II	Llave M6		x 1
JJ	Placa		x 12

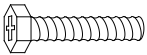
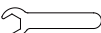


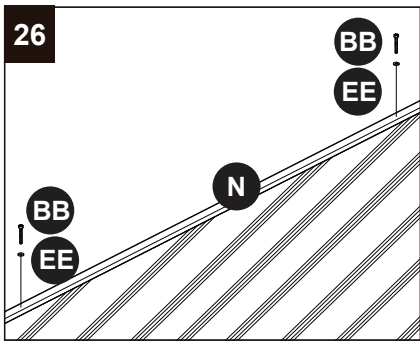
25. Inserte las láminas de las vigas de techo grandes (N) en la estructura superior grande 1 (F1), como se muestra.



26. Fije los recubrimientos de techo grandes (N) a las vigas superiores de techo grandes (D1) con pernos (BB) y arandelas planas (EE). Apriete con la llave (II)

Aditamentos utilizados

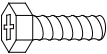
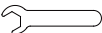
BB	Perno M6 x 40 mm		x 8
EE	Arandela plana M6		x 8
II	Llave M6		x 1

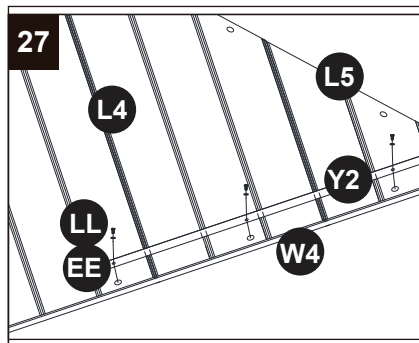


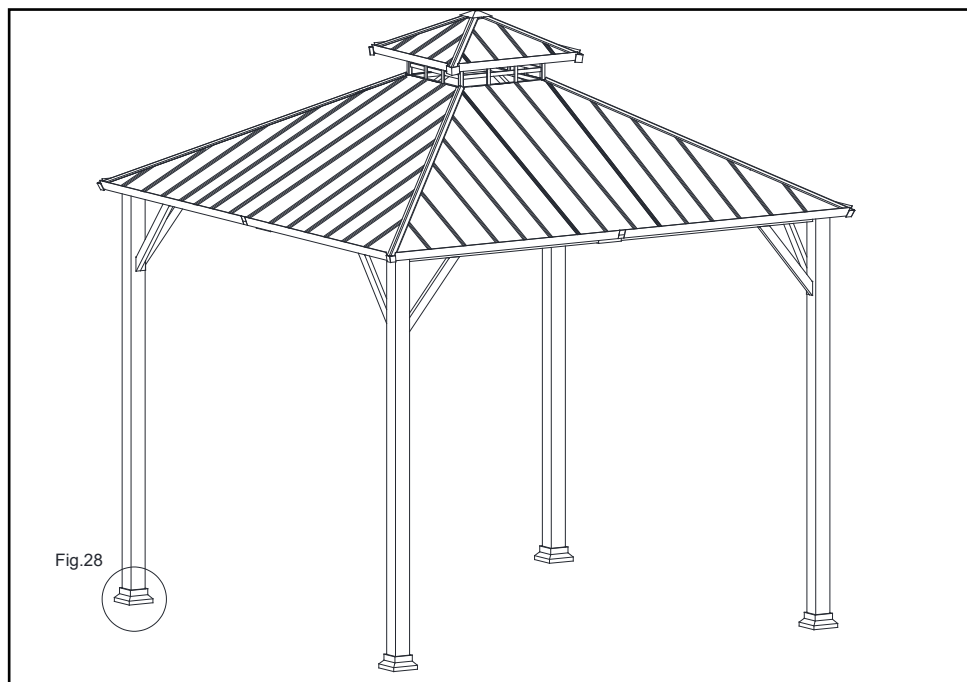
INSTRUCCIONES DE ENSAMBLAJE

27. Fije las láminas de techo grandes (Y2) a las vigas superiores de techo grandes 4 (W4) con pernos (LL) y arandelas planas (EE). Repita este paso para fijar las láminas de techo grandes (Y2) a las vigas de techo grandes 3 (W3). Apriete con la llave (II).

Aditamentos utilizados

LL	Perno M6 x 20 mm		x 24
EE	Arandela plana M6		x 24
II	Llave M6		x 1





28. Levante las cubiertas de la base (Q1)
y asegure el gazebo 30 al suelo con las
estacas (GG).

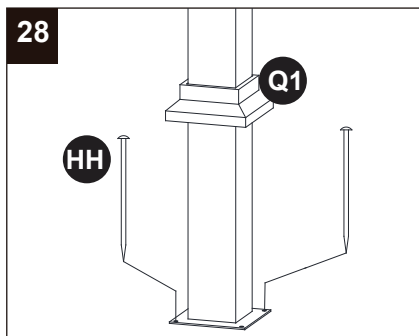
Aditamentos utilizados

HH

Estaca de
Φ8 x 180 mm



x 8



CUIDADO Y MANTENIMIENTO

- Los componentes de acero de este gazebo están tratados con pintura antioxidante que lo protege del óxido. Sin embargo, debido a la naturaleza del acero, puede producirse una oxidación superficial si estos recubrimientos protectores se rayan. Esto no es un defecto y por lo tanto no está cubierto por la garantía.
- Para minimizar esta condición, se recomienda tener cuidado cuando ensamble y manipule el producto para evitar que la pintura se raye. Si se producen rayones o daños, se recomienda cubrir las rayas inmediatamente con pintura antioxidante (no se incluye). El óxido superficial también se puede eliminar fácilmente con una aplicación muy ligera de aceite para cocinar común. Si se produce oxidación superficial y no se toman medidas preventivas, la oxidación puede comenzar a avanzar a la terraza o patio y causar manchas perjudiciales que pueden ser difíciles de eliminar. Esto se puede evitar si se toman las medidas mencionadas anteriormente para evitar que el producto se oxide.
- No utilice blanqueadores, ácido ni otros limpiadores abrasivos en el techo o las piezas de la estructura.
- Conserve el manual de instrucciones para realizar consultas futuras.
- Guarde el empaque original para almacenar el gazebo.

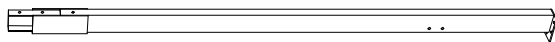
UN AÑO DE GARANTÍA LIMITADA

Esta garantía limitada se extiende al comprador original y la misma se aplica a defectos en el material 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 la mano de obra durante un período de un 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.

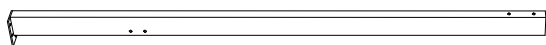
LISTA DE PIEZAS DE REPUESTO

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.

A3



A4



D1



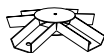
E



G1



H1



J



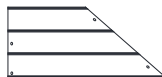
K



L1



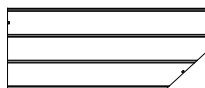
L2



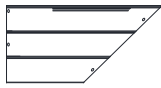
L3



L4



L5



L6



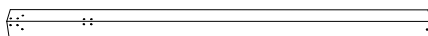
N



M



O1



P1



Q1



R1



R2



T



U3



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.

V3



W3



W4



X1



Y1

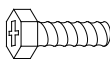


Y2

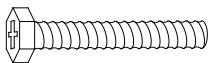


LISTA DE PIEZAS DE REPUESTO

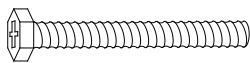
LL



BB



DD



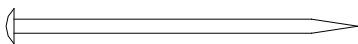
EE



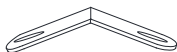
GG



HH



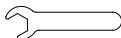
JJ



KK



II



PIEZA	DESCRIPCIÓN	CANTIDAD
LL	Perno M6 x 20 mm	H02020C11
BB	Perno M6 x 40 mm	H02040C11
DD	Perno M6 x 60 mm	H02060C11
EE	Arandela plana M6	H19001C11
GG	Tuerca M6	H14001C11
HH	Estaca de Ø 8 X 180 mm	P12401A01001
JJ	Placa	P11456A01107
KK	Arandela de resorte M6	H13001C11
II	Llave M6	H00001C12

LISTA DE PIEZAS DE REPUESTO

PIEZA	DESCRIPCIÓN	CANTIDAD
A3	Viga izquierda	P11044D01107
A4	Viga derecha	P11045D01107
B1	Conector 1	P10758A01107
C	Conector 2	P10806A01107
D1	Viga superior de techo grande	P10356B05107
E	Viga central de techo grande	P10417A01107
F1	Estructura superior grande 1	P10118A01107
F2	Estructura superior grande 2	P10119A01107
G1	Viga superior de techo pequeña	P10275A05107
H1	Conector de techo pequeño	P10170B01107
J	Cubierta de techo pequeña	P12005A01107
K	Panel de techo pequeño	P11907A01107
L1	Panel de techo grande 1	P11908A01107
L2	Panel de techo grande 2	P11909A01107
L3	Panel de techo grande 3	P11910A01107
L4	Panel de techo grande 4	P11911A01107
L5	Panel de techo grande 5	P11912A01107
L6	Panel de techo grande 6	P11913A01107
M	Recubrimiento de techo pequeño	P12006A01107
N	Recubrimiento de techo grande	P12007A01107
O1	Poste	P11103C05121
P1	Base	P11686A01107
Q1	Cubierta de la base	P11574A01107
R1	Soporte izquierdo	P11820A01121
R2	Soporte derecho	P11821A01121
T	Gancho	P12601A01107
U3	Viga de techo grande 1	P13073B01107
V3	Viga de techo grande 2	P13072B01107
W3	Viga de techo grande 3	P13070B06107
W4	Viga de techo grande 4	P13071B06107
X1	Panel inferior de techo pequeño	P13069B06107
Y1	Lámina de techo pequeña	P10601A01107
Y2	Lámina de techo grande	P10602A01107