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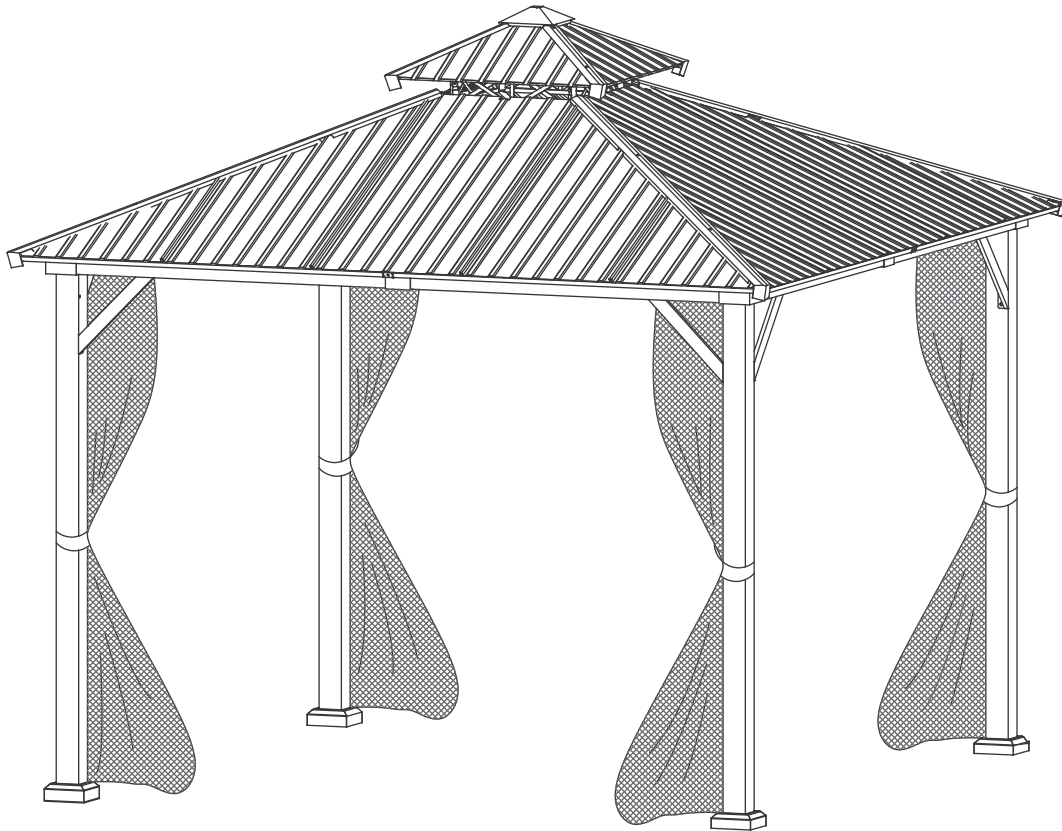
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ITEM #5106734
HARD TOP GAZEBO

MODEL #TPGAZ2246

Español p. 28

ATTACH YOUR RECEIPT HERE



BEFORE YOU BEGIN



Scan for easy 3D instructions

Download the BILT app before you begin



Serial Number _____

Purchase Date _____



Questions, problems, missing parts? Before returning to your retailer, call our customer service department at 866-439-9800, 8 a.m. - 8 p.m., EST, Monday - Sunday. You could also contact us at ascs@lowes.com.

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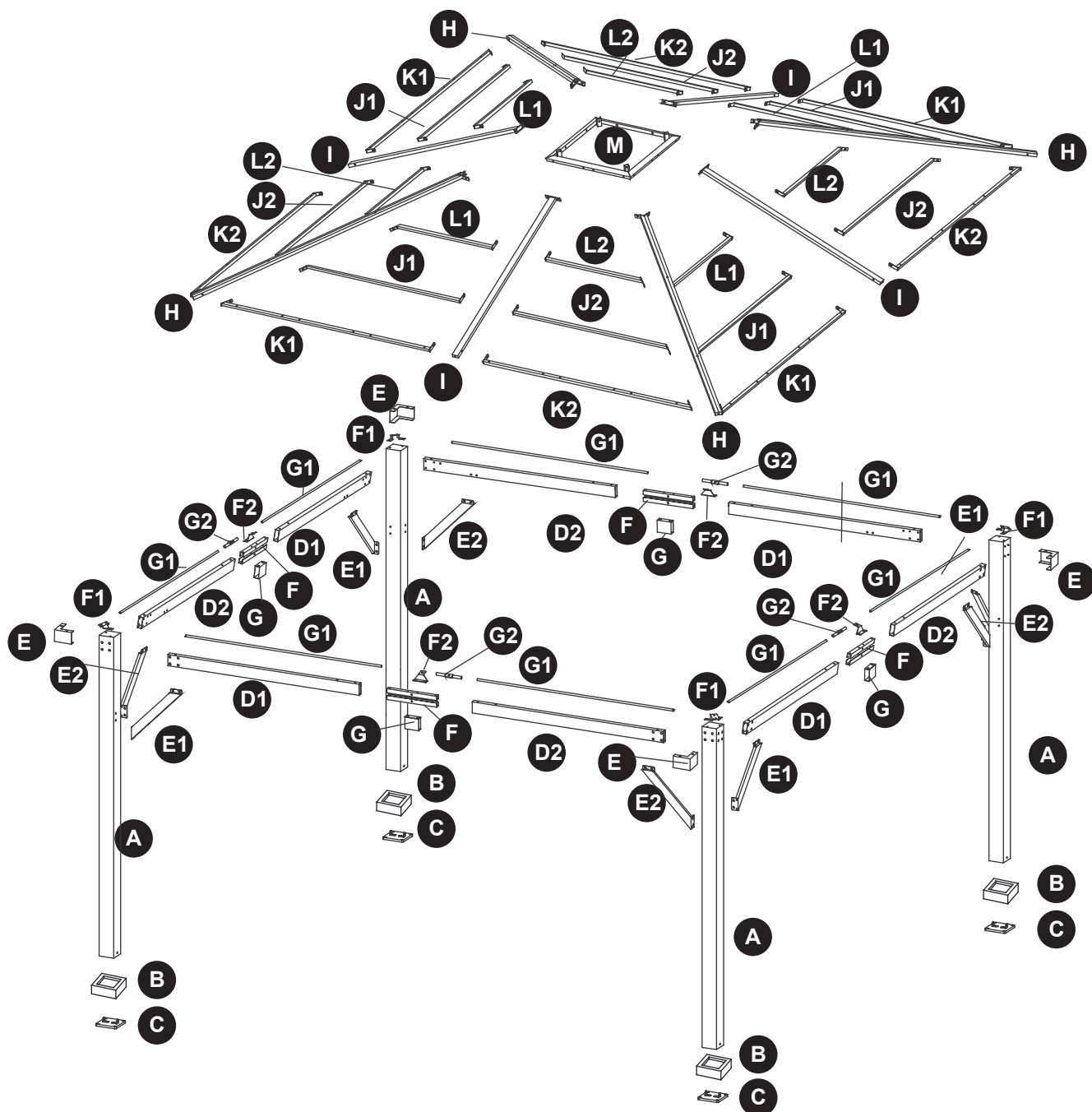
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PACKAGE CONTENTS



PART	DESCRIPTION	QUANTITY
A	Post	4
B	Base Cover	4
C	Base Plate	4
D1	Left Lintel	4
D2	Right Lintel	4
E	Protective Corner	4
E1	Left Brace	4
E2	Right Brace	4
F	Lintel Connector	8
F1	Top Support Connector	4
F2	Connector	4
G	Cover	4

PART	DESCRIPTION	QUANTITY
G1	Mosquito Net Tube	8
G2	Connector Tube	4
H	Long Roof Support	4
I	Short Roof Support	4
J1	Main Roof Support	4
J2	Main Roof Support	4
K1	Strut	4
K2	Strut	4
L1	Main Roof Support	4
L2	Main Roof Support	4
M	Center Frame	1

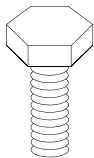
PACKAGE CONTENTS

The diagram illustrates the assembly of a mosquito net. It shows a central structure with four large panels (U1-U5) and four smaller panels (U1-U5). The structure is supported by a frame of ridges (Q1, Q2) and edge banding (R2, R3). A central device (O2) is attached to the frame. The structure is covered by a mosquito net (S1) and a vented roof net (S2). The diagram also shows a pressure plate (V) and a cover (P).

PART	DESCRIPTION	QUANTITY	PART	DESCRIPTION	QUANTITY
N1	Small Roof Support	4	R3	Edge Banding	4
N2	Vented Roof Frame	4	S1	Mosquito Net	4
O1	Small Top Cover	1	S2	Vented Roof Net	1
O2	Central Device	1	T	Vented Roof Panel	4
O3	Hook	1	U1	Big Top Panel	4
P	Cover	4	U2	Big Top Panel	4
Q1	Small Top Ridge	4	U3	Big Top Panel	4
Q2	Big Top Ridge	4	U4	Big Top Panel	4
R1	L Piece	4	U5	Big Top Panel	4
R2	Edge Banding	4	V	Pressure Plate	12

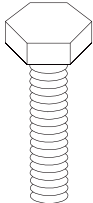
HARDWARE CONTENTS (NOT TO SCALE)

AA



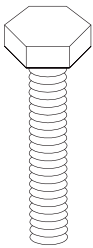
M6 x 15 mm Bolt
Qty. 220 + 8 Extra

BB



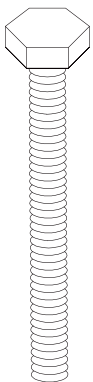
M6 x 25 mm Bolt
Qty. 8 + 1 Extra

CC



M6 x 35 mm Bolt
Qty. 16 + 1 Extra

DD



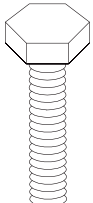
M6 x 55 mm Bolt
Qty. 4 + 1 Extra

EE



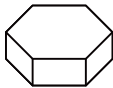
Washer
Qty. 280 + 10 Extra

FF



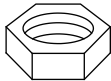
M6 x 20 mm Bolt
Qty. 24 + 2 Extra

GG



Bolt Cover
Qty. 284 + 10 Extra

HH



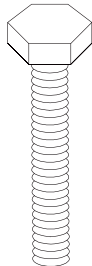
Nut
Qty. 12 + 2 Extra

II



M6 x 15 mm Bolt
Qty. 32 + 2 Extra

JJ



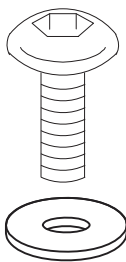
M6 x 40 mm Bolt
Qty. 12 + 1 Extra

KK



Plastic Washer
Qty. 16 + 2 Extra

LL



M8 x 15 mm Bolt
Washer
Qty. 1

MM



Plastic Ring
Connectors
Qty. 40 + 2 Extra

NN



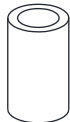
Wrench
Qty. 2

OO



Cap
Qty. 12 + 2 Extra

PP



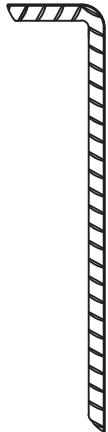
Plastic gasket
Qty. 12 + 2 Extra

QQ



Allen Wrench
Qty.1

RR



Stake
Qty. 16

SAFETY INFORMATION

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

WARNING

- Maximum load for the roof hook: 50 lbs.
- **WARNING: KEEP ALL FLAME AND HEAT SOURCES AWAY FROM THIS TENT FABRIC.** This tent meets the CPAI-84 flammability requirements. The fabric may burn if left in continuous contact with any flame source. The application of any foreign substance to the tent fabric may render the flame-resistant properties ineffective.
- If high winds, heavy rains or snow occurs, remove mosquito net, remove snow from the roof immediately, and check for damage before continued use.

CAUTION

SET UP YOUR GAZEBO PROPERLY

- This unit is heavy. Do not assemble this item alone. 4 people are recommended for safe assembly.
- Keep all children, pets and other obstructions away from assembly area.
- If any part is missing or damaged, do not attempt to assemble the product.
- In order to avoid damage to the gazebo and its components please use appropriate tools.
- Do not use the structure as support.
- Check all bolts on a regular basis to maintain the solidity of the structure.
- Keep instructions for future use.
- Do not climb on top of the gazebo. Falling off the gazebo can result in serious injury, possibly even death.

EXAMINE YOUR GAZEBO

Examine occasionally to ensure there are no loose parts.

If loose parts are found, they should be retightened immediately.

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: 2-3 hours

Tools Required for Assembly (not included in the box):



Hammer



Safety goggles



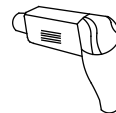
Gloves



Hardhat

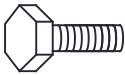
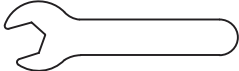


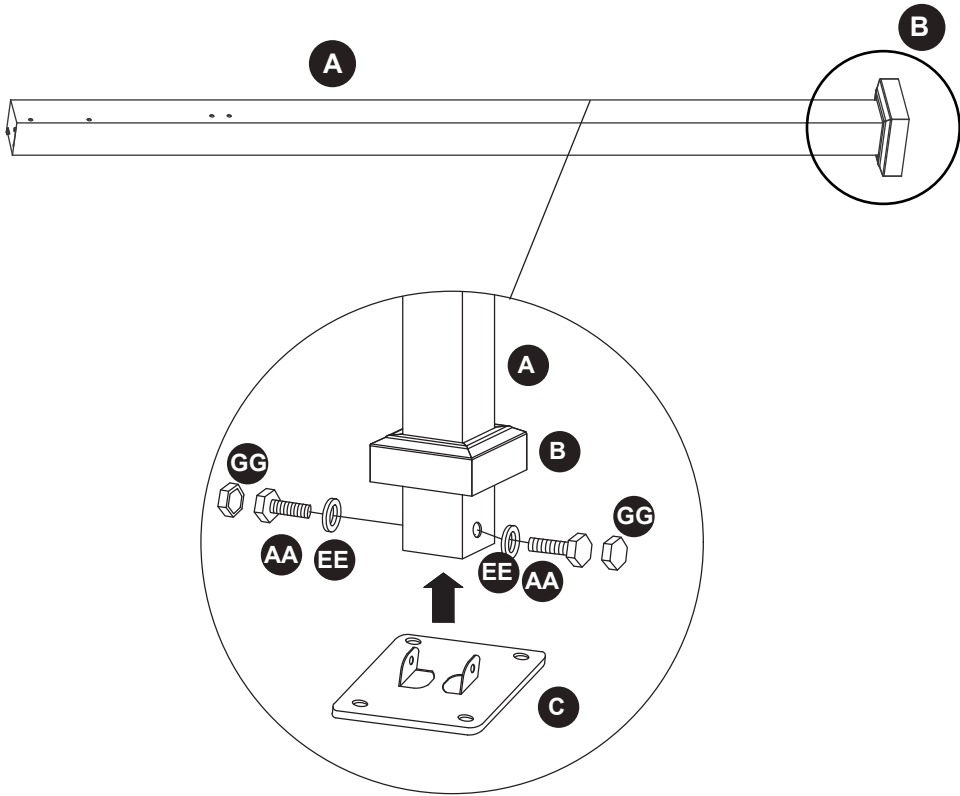
Stepladder



Electric drill

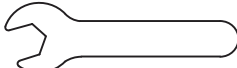
1 Hardware Used

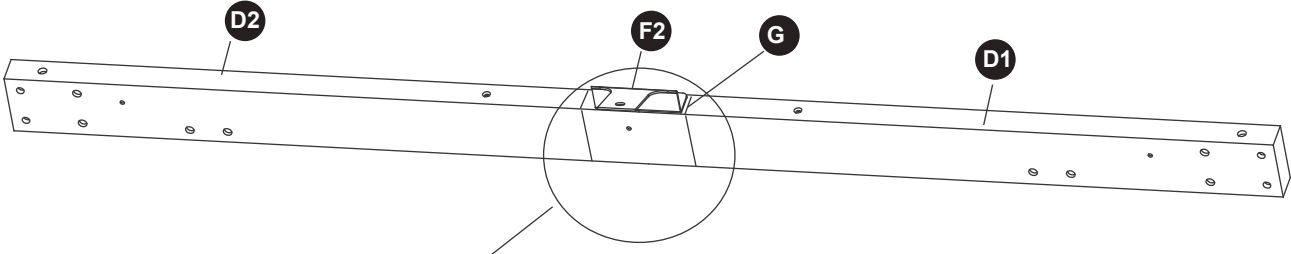
AA		X8	GG		X8
EE		X8	NN		X1



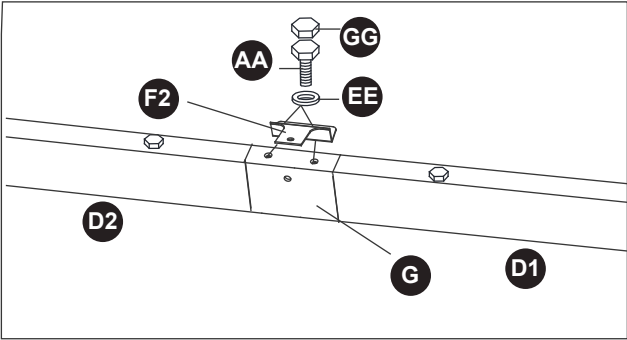
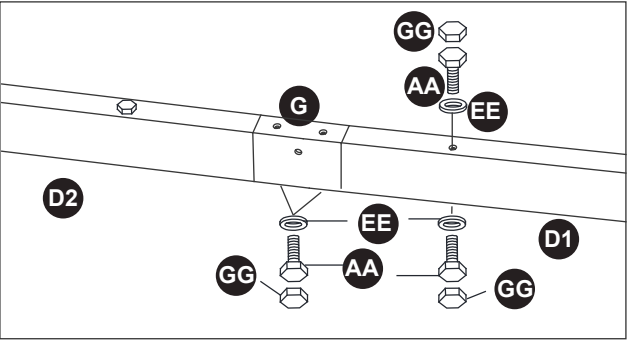
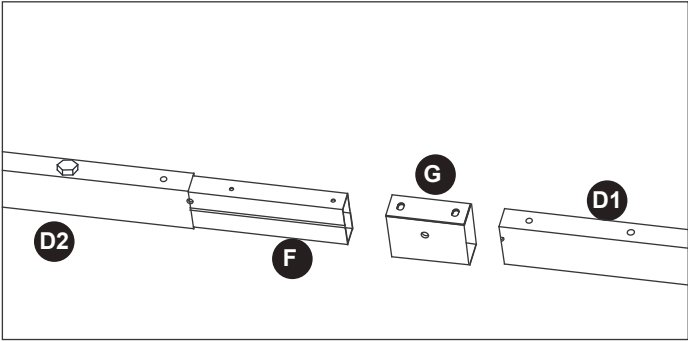
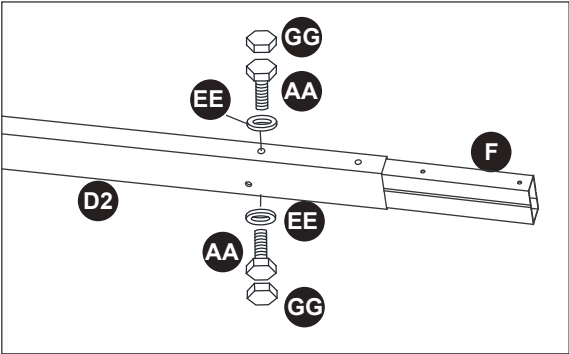
1. Insert the Base Cover (B) into the Post (A), and then connect the Base Plate (C) to the Post (A) by Bolt (AA) and Flat Washer (EE). Tighten together with the wrench (NN). Place Bolt Cover (GG) on the bolt (AA). Connect the other Posts in the same way. When all the Posts are ready, place them in position.

2 Hardware Used

AA		X32	GG		X32
EE		X32	NN		X1



Note: The holes on the Cover (G) are facing inward

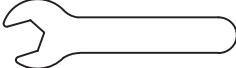


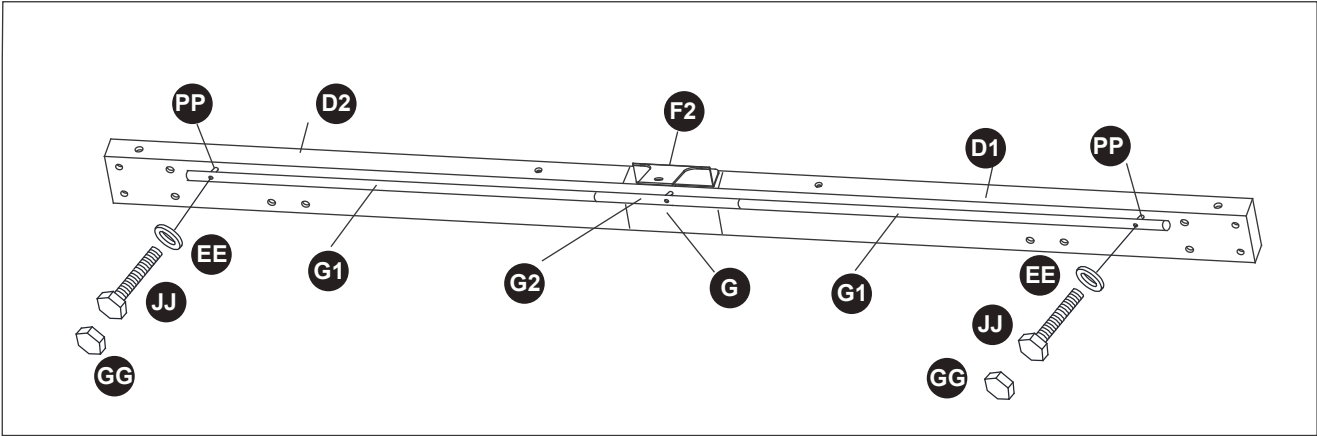
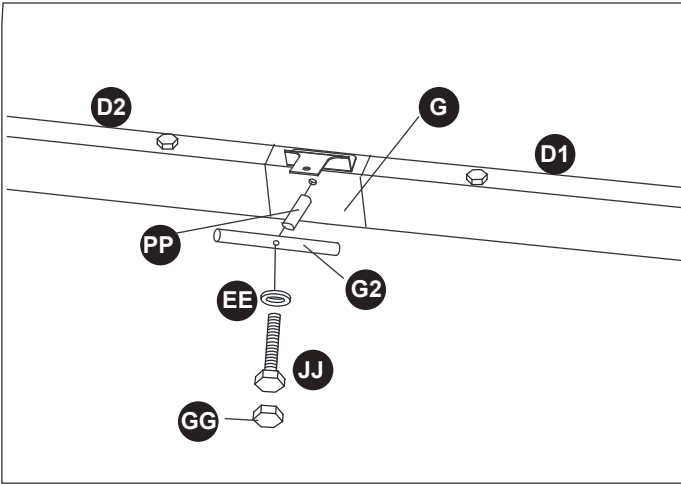
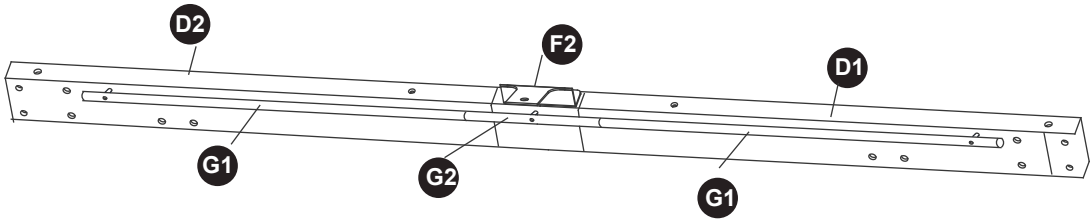
2.1 Insert the Lintel connector (F) into the Right Lintel (D2), connect them first to the holes with bolts (AA) and washers (EE) as shown in the picture, then insert the Cover (G) and Left Lintel (D1) to the Right Lintel (D2) at the same time, and fix them with bolts (AA) and washers (EE) as shown in the picture.

2.2 Connect the Connector (F2) to the Cover (G) and Lintels (D1/D2) with Bolt (AA) and washers (EE). Finally put on the Bolt Cover (GG) over all bolts.

3 Hardware Used

JJ		X12
EE		X12
GG		X12

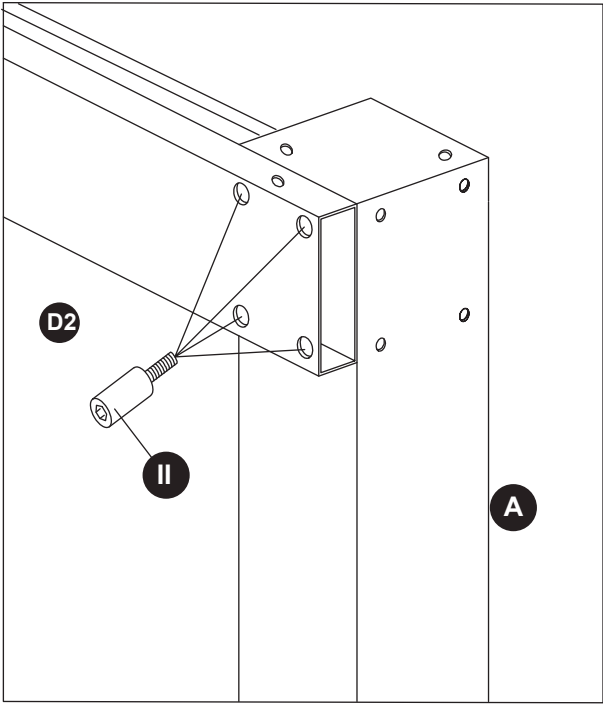
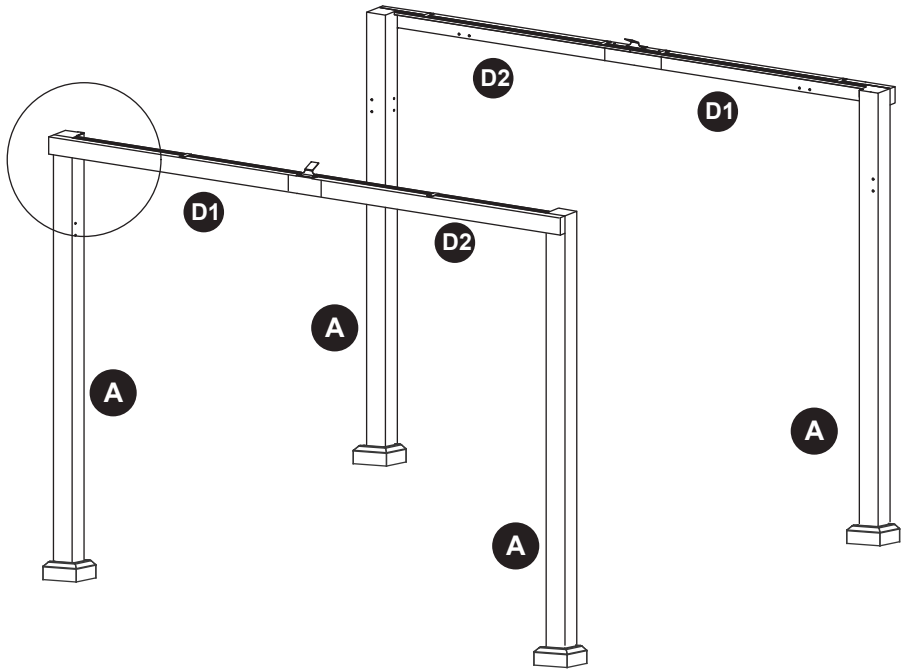
NN		X1
PP		X12



- 3.1 Connect the Mosquito Net Tube Connector (G2) to the Cover (G) by sliding it into the Bolt (JJ), washers (EE), and the Plastic gasket (PP) .
- 3.2 Slide one end of the mosquito net tube (G1) into the Connector tube (G2), connect the other end to the lintels (D1/D2) with bolt (JJ), washers (EE), and Plastic gasket (PP). Finally put on the Bolt Cover (GG) over all bolts.

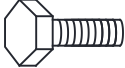
4 Hardware Used

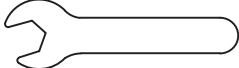
II		X16
QQ		X1

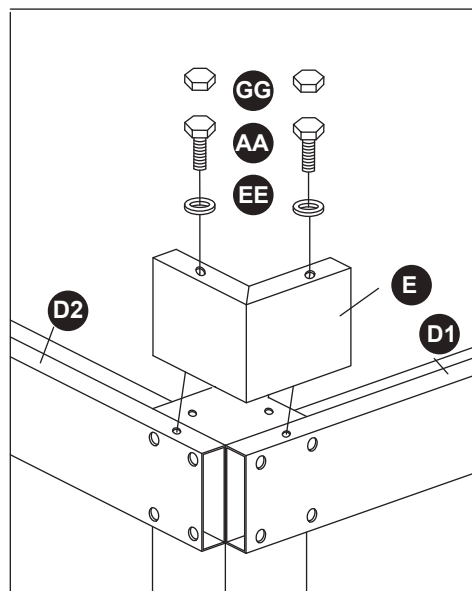
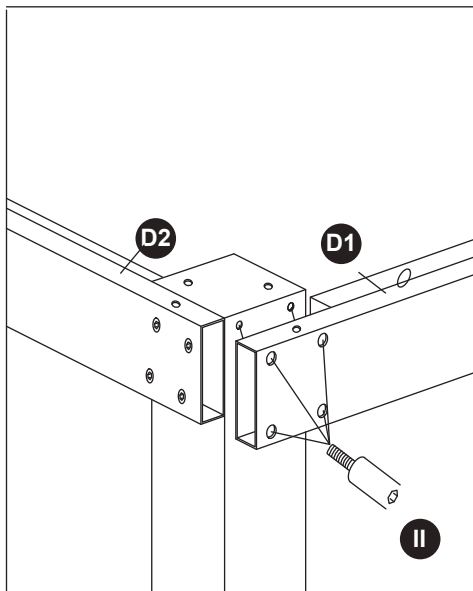
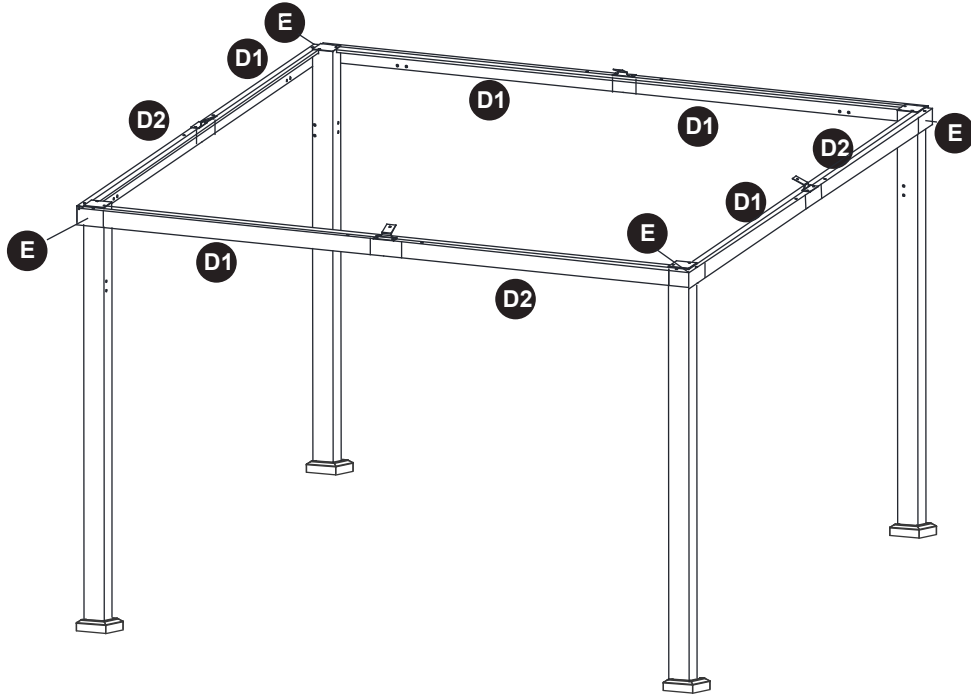


4. Connect the assembled Lintels (D1/D2) to the Post (A) with bolts (II) .

5 Hardware Used

AA		X8
EE		X8
GG		X8

II		X16
NN		X1
QQ		X1

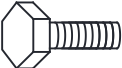
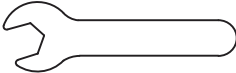


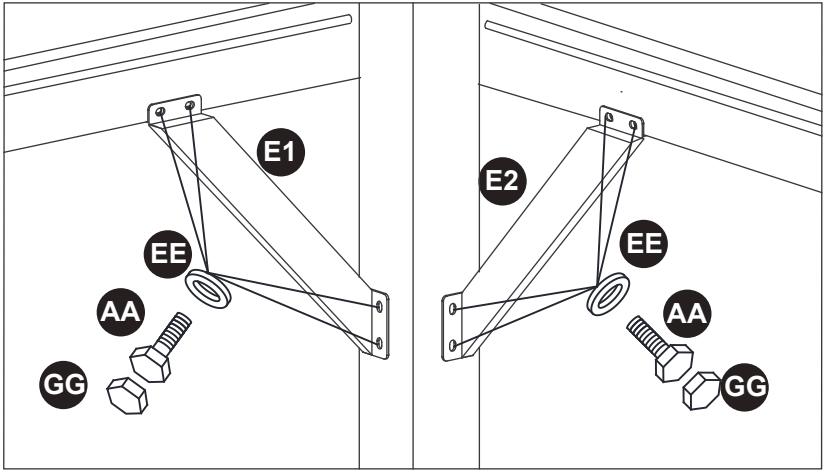
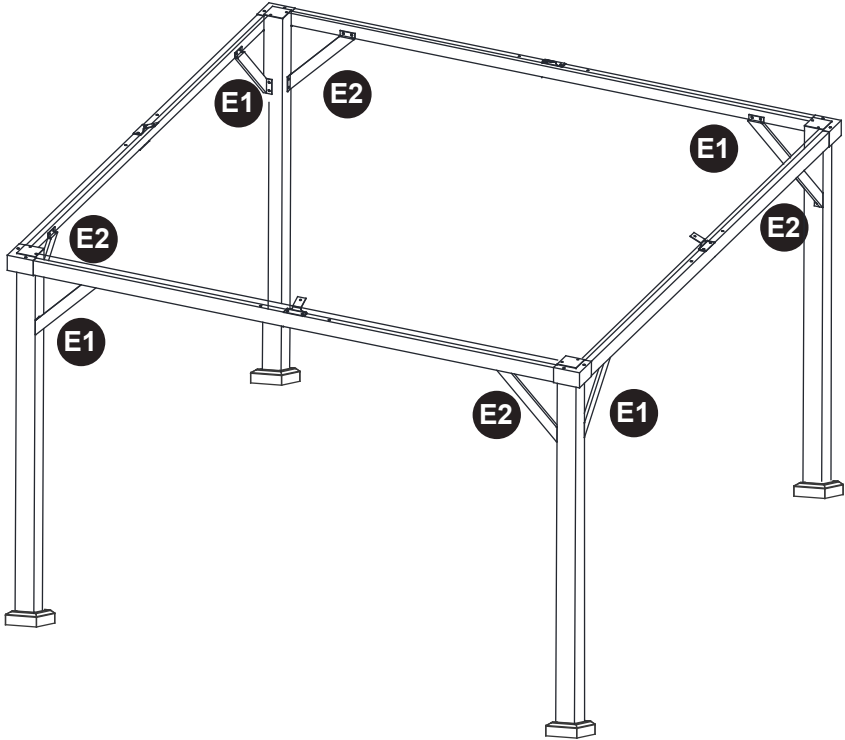
5.1 Connect Lintel (D1/D2) to Post (A), and fix them with Bolt (II).

5.2. Connect Protective Corner (E) to Lintel (D1/D2), and fix them with Bolts (AA), Washer (EE) and Bolt Cover (GG).

6

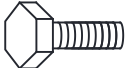
Hardware Used

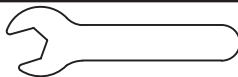
AA		X32	GG		X32
EE		X32	NN		X1

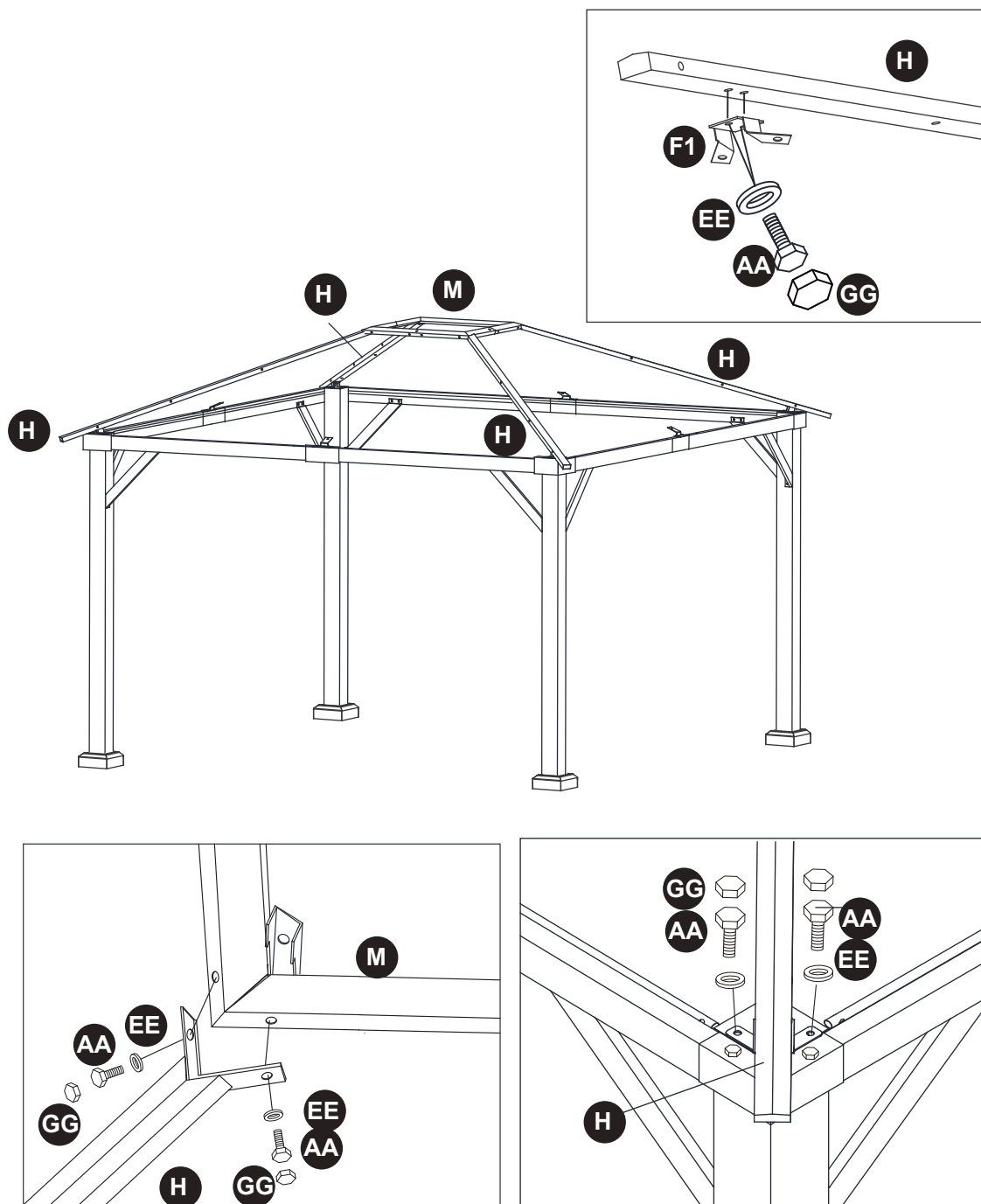


6. Connect one end of the Braces (E1/E2) with bolts (AA) and washers (EE) to the Post (A), connect the other end to the Lintels (D1/D2). Finally put on the Bolt Cover (GG) over all bolts.

7 Hardware Used

AA		X32
EE		X32

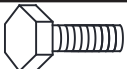
GG		X32
NN		X1

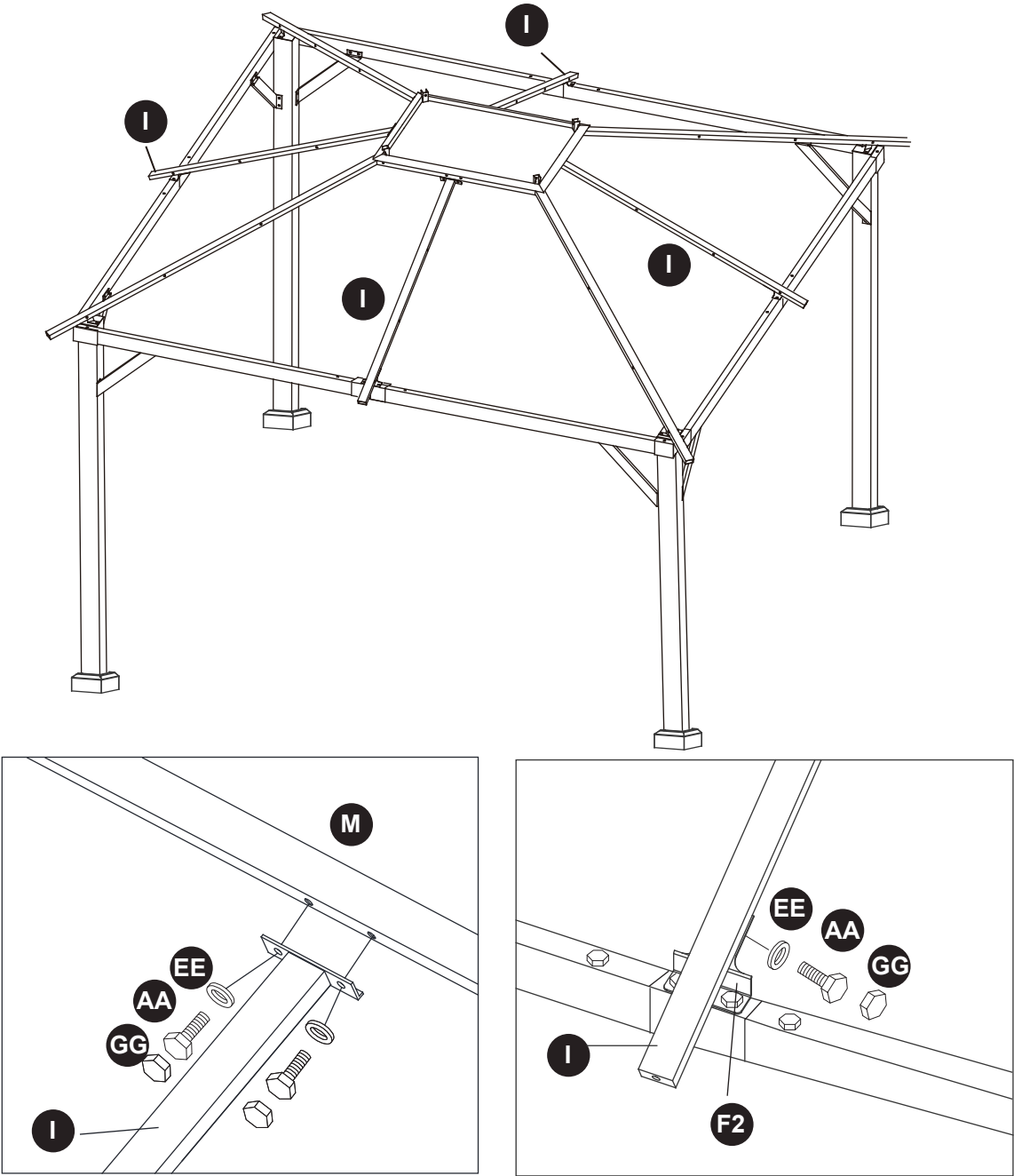


7.1 Connect the Top Support Connector (F1) to the Long Roof Support (H) with Bolts (AA), Washer (EE) and Bolt Cover (GG).

7.2 Connect one end of the Long Roof Support (H) to the Center Frame (M), connect the other end to the Post (A) with Bolts (AA), Washer (EE) and Bolt Cover (GG).

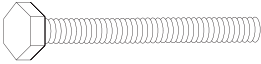
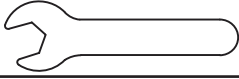
8 Hardware Used

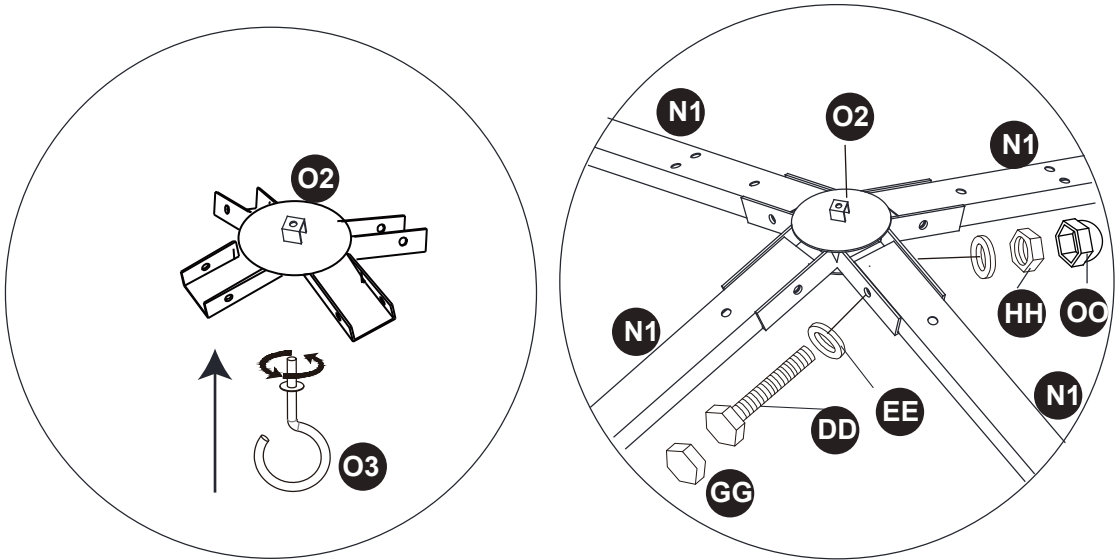
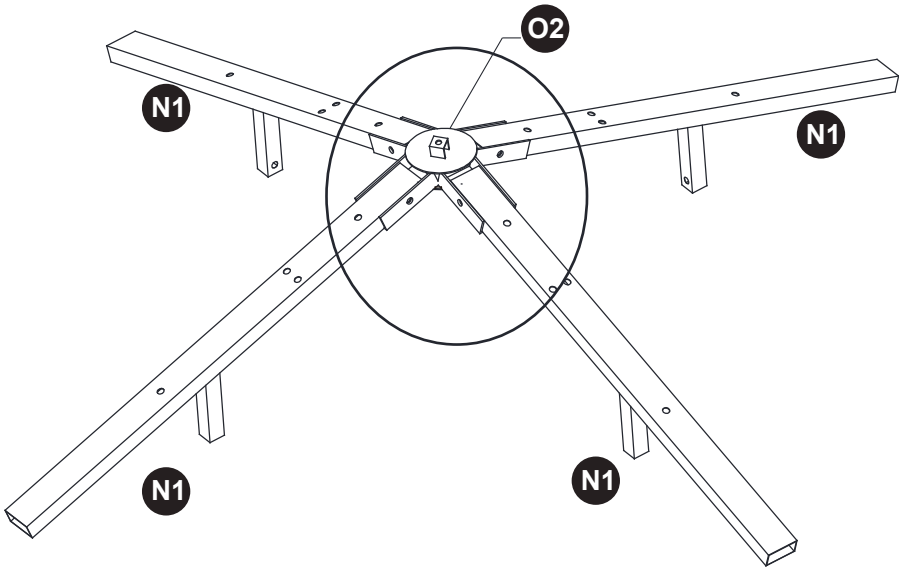
AA		X12	GG		X12
EE		X12	NN		X1



8. Connect one end of the Short Roof Support (I) to the Center Frame (M), connect the other end of the Short Roof Support (I) to the Connector (F2) with the Bolts (AA), Washer (EE) and Bolt Cover (GG).

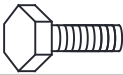
9 Hardware Used

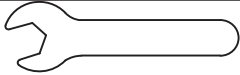
DD		X4	GG		X4
EE		X8	HH		X4
OO		X4	NN		X2

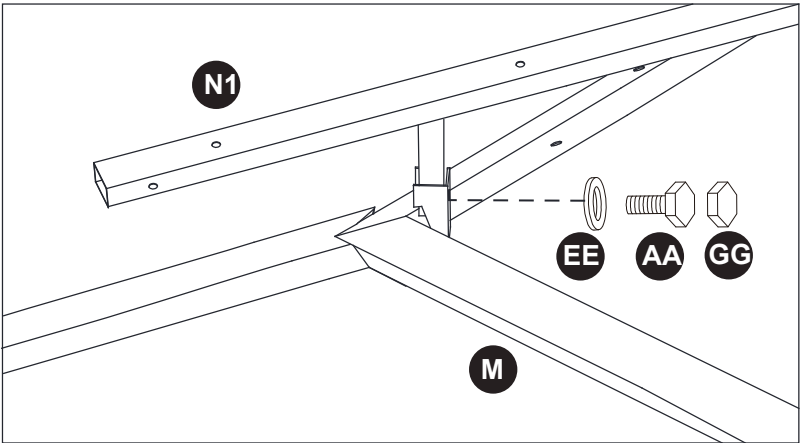
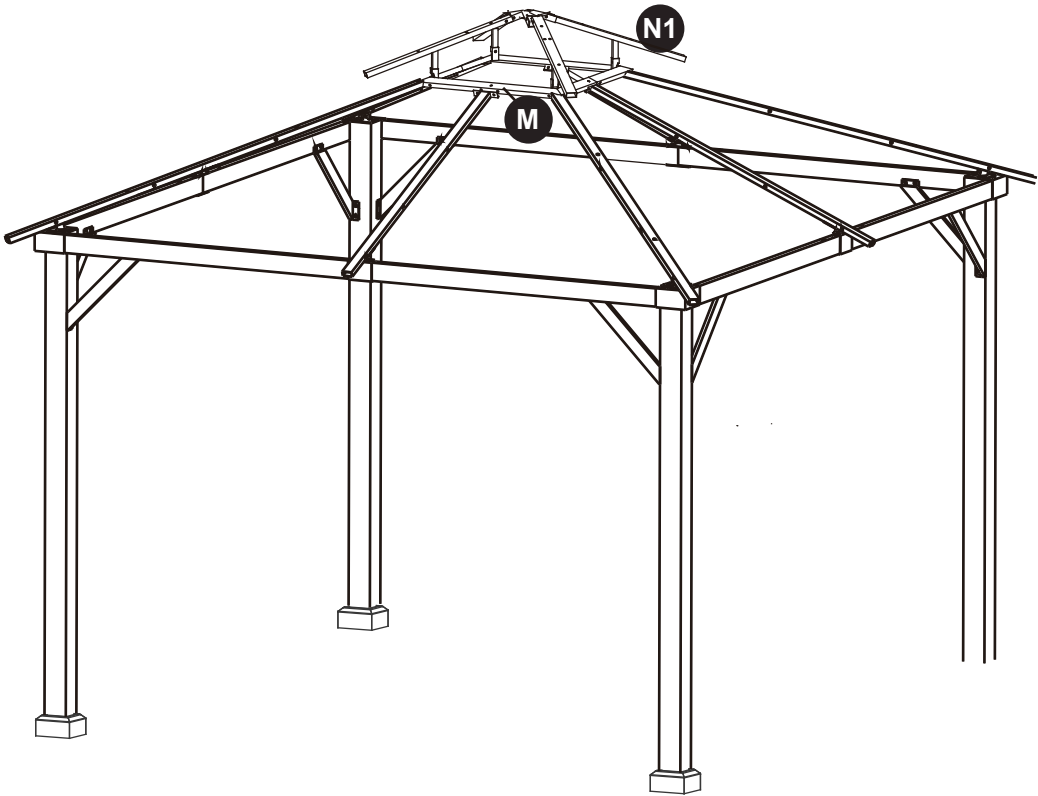


- 9.1 Screw the Hook (O3) onto the Center Device (O2) .
- 9.2 Connect the Small Roof Support (N1) to the Center Device (O2) with the Bolts (DD), Washer (EE) , Nut (HH) and Cap (OO).

10 Hardware Used

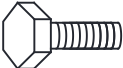
AA		X4
EE		X4

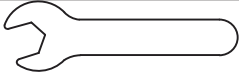
GG		X4
NN		X1

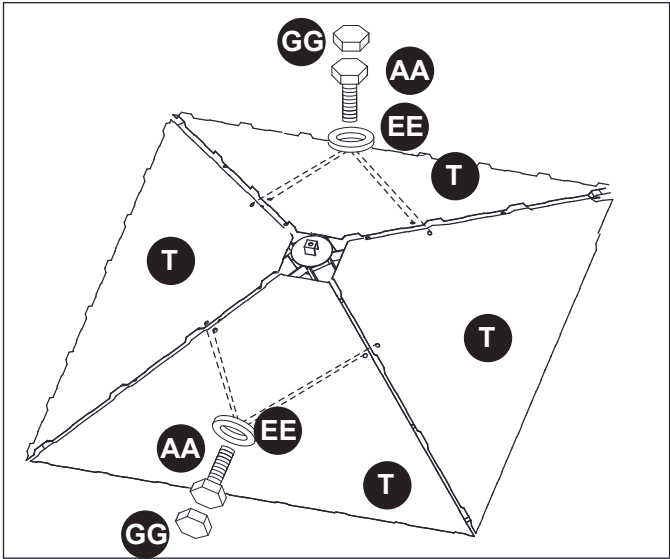
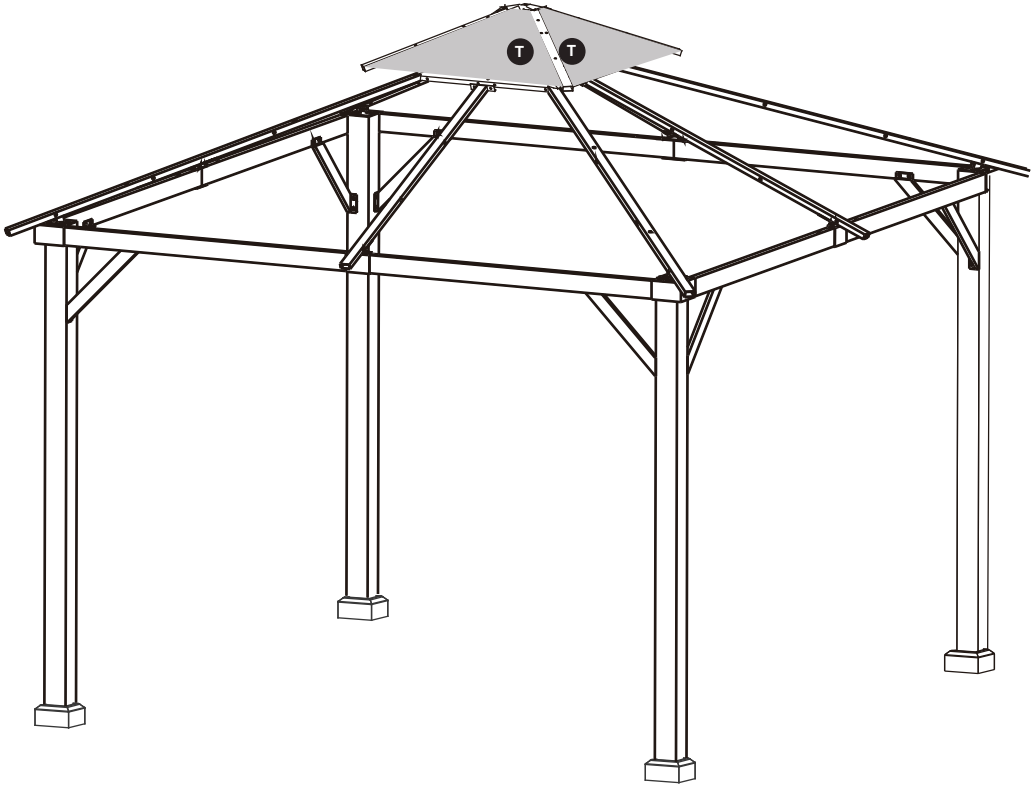


10. Connect the assembled vented roof to the Center Frame (M) with Bolts (AA), Washer (EE) and Bolt Cover (GG).

11 Hardware Used

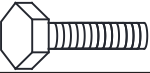
AA		X8
EE		X8

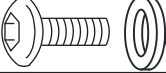
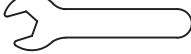
GG		X8
NN		X1

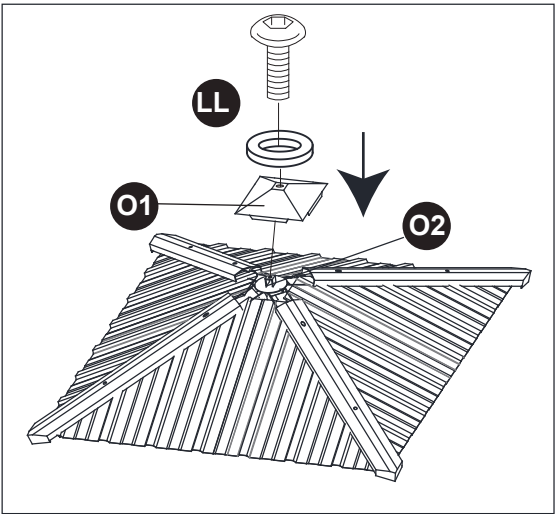
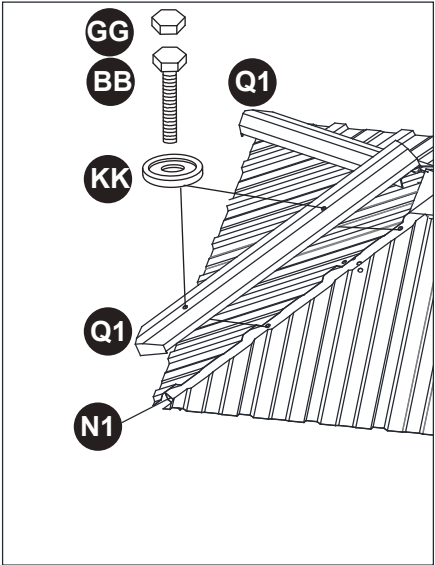
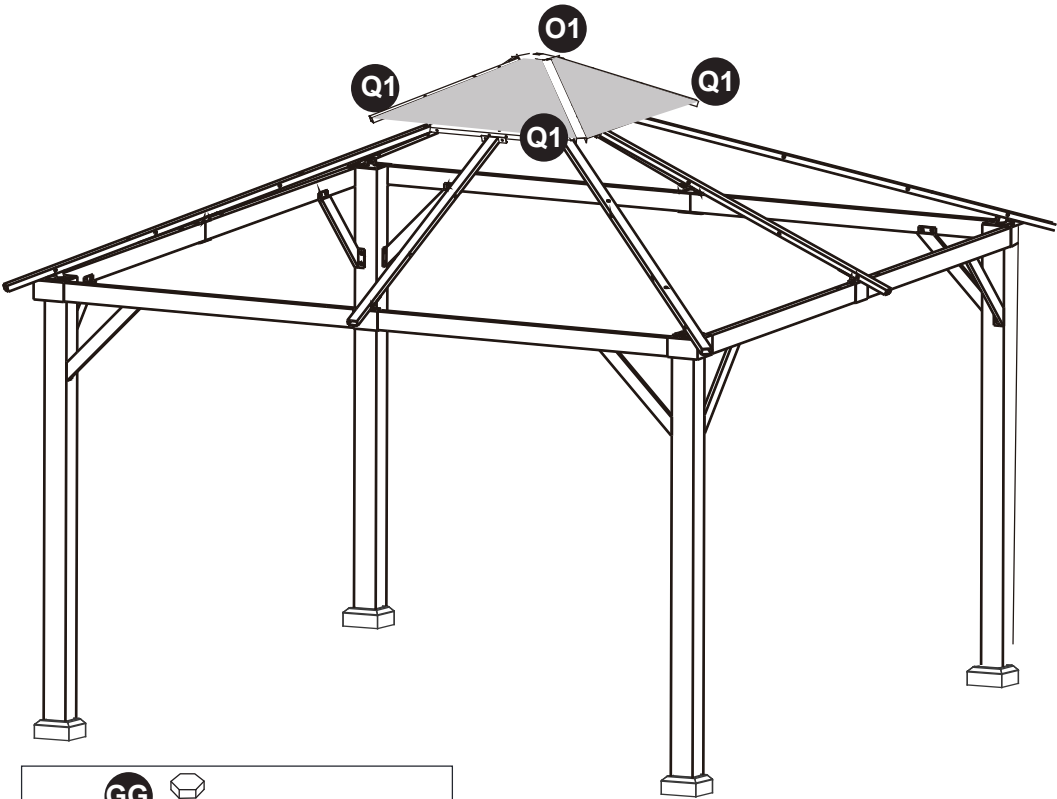


11. Connect the Vented Roof Panel (T) to the Small Roof Support (N1) by Bolt (AA) and Flat Washer (EE). Tighten together with the wrench (NN). Place Bolt Cover (GG) on the Bolt (AA).

12 Hardware Used

BB		X8
EE		X1
KK		X8
GG		X8

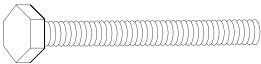
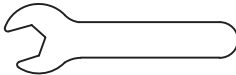
LL		X1
NN		X1
QQ		X1

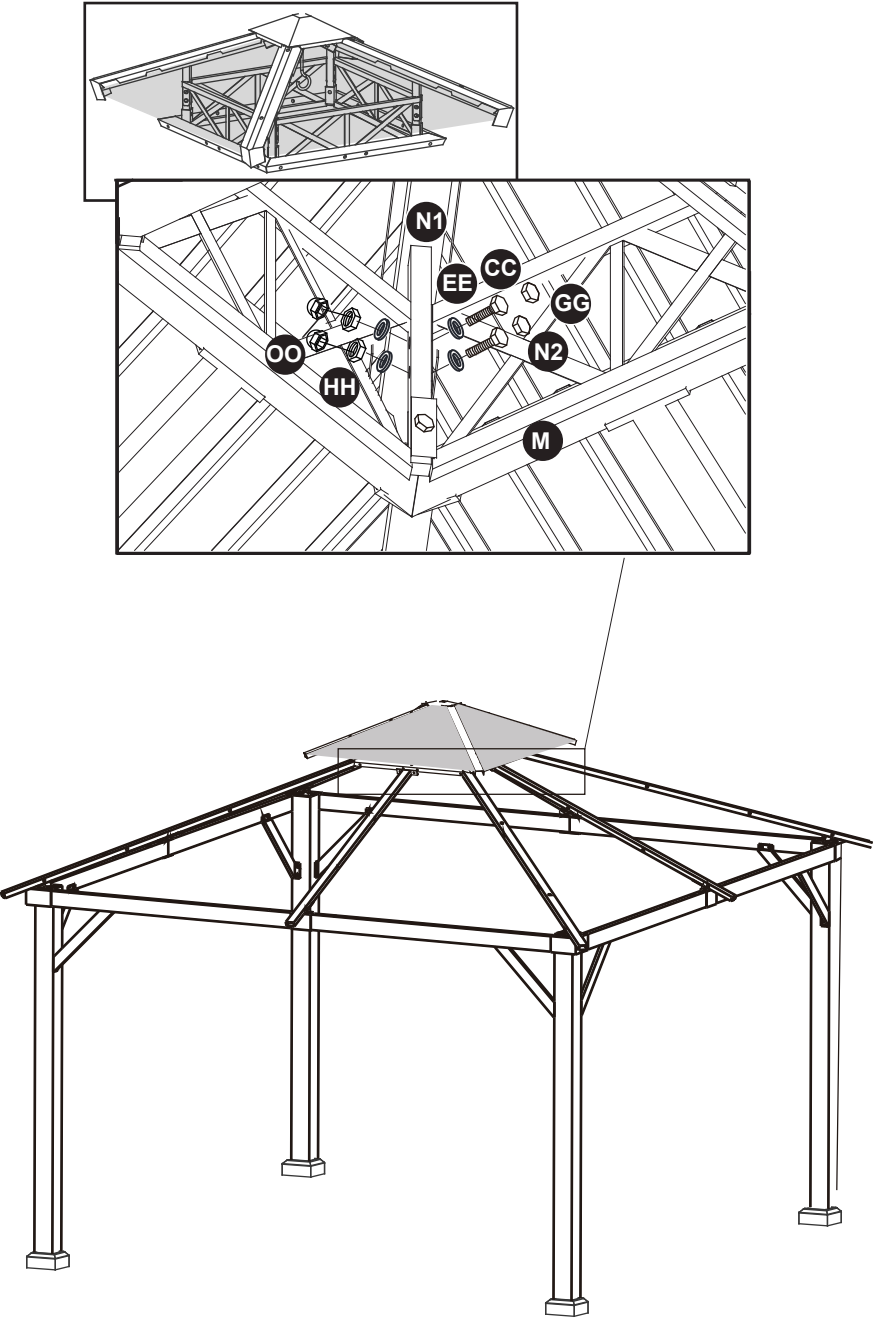


12.1 Connect the Small Top Ridge (Q1) to the Small Roof Support (N1) with the Bolts (BB), Plastic Washer (KK), and Bolt Cover (GG).

12.2 Snap the Small Top Cover (O1) onto the Center Device (O2) with the Bolt Washer (LL).

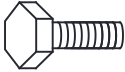
13 Hardware Used

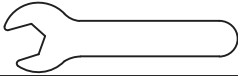
CC		X8	GG		X16
EE		X16	HH		X8
OO		X8	NN		X2

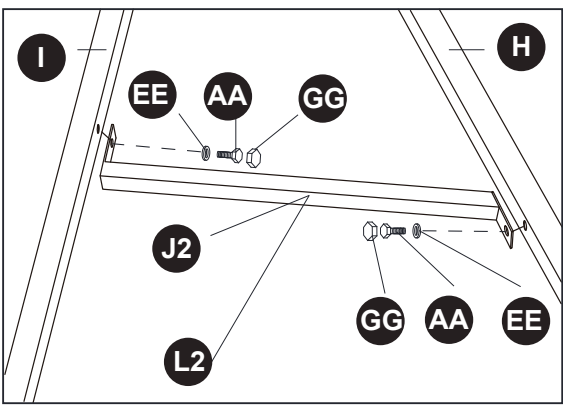
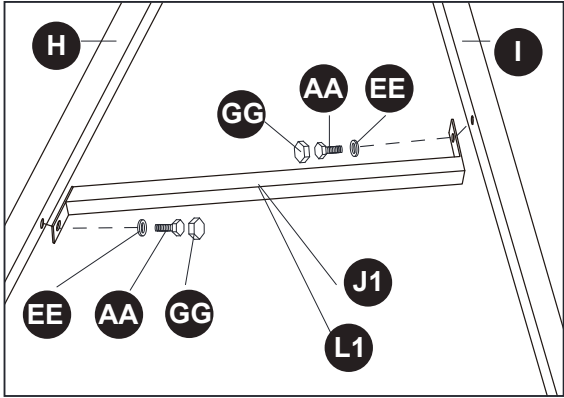
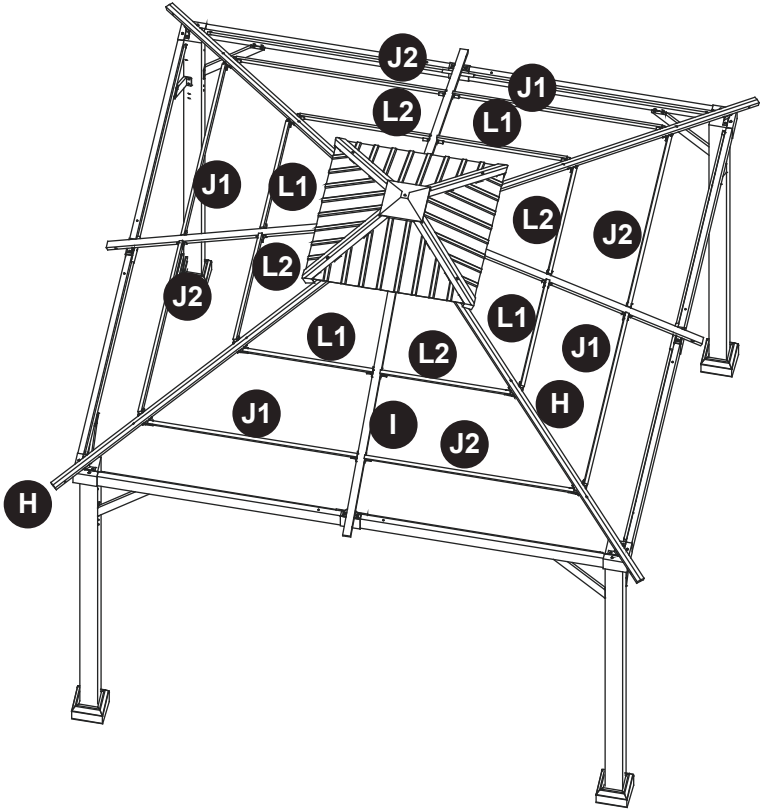


13. Connect Vented Roof Frame (N2) to the Small Roof Support (N1) with Bolts (CC), Washer (EE), Nut (HH) and Bolt Cover (GG).

14 Hardware Used

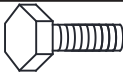
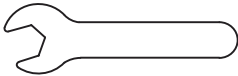
AA		X32
EE		X32

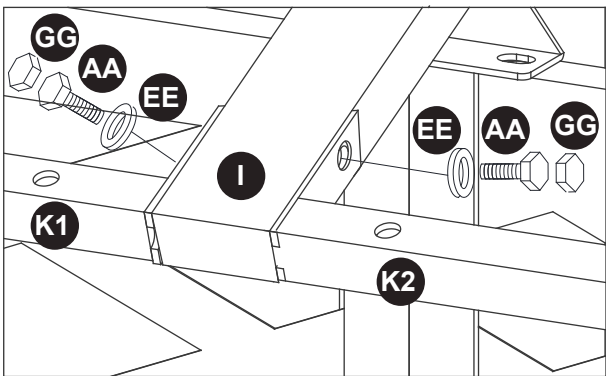
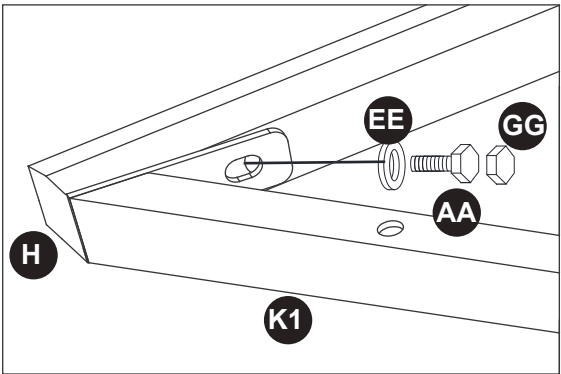
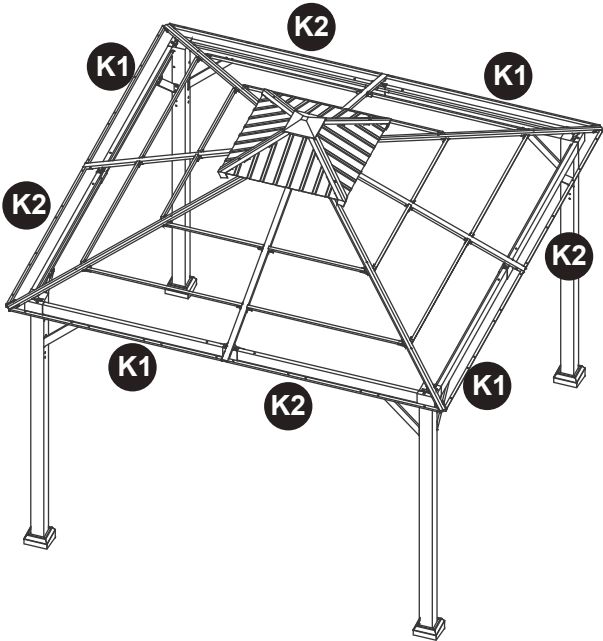
GG		X32
NN		X1



- 14.1 Attach the Main Roof Supports (L1 and L2) to the Roof Support (H and I) with Bolts (AA), Washer (EE) and Bolt Cover (GG).
- 14.2 Attach the Main Roof Supports(J1 and J2) to the Roof Support (H and I) with Bolts (AA), Washer (EE) and Bolt Cover (GG).
- Repeat for all sides. Tighten all Bolts.

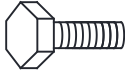
15 Hardware Used

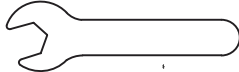
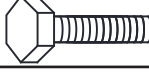
AA		X16	GG		X16
EE		X16	NN		X1

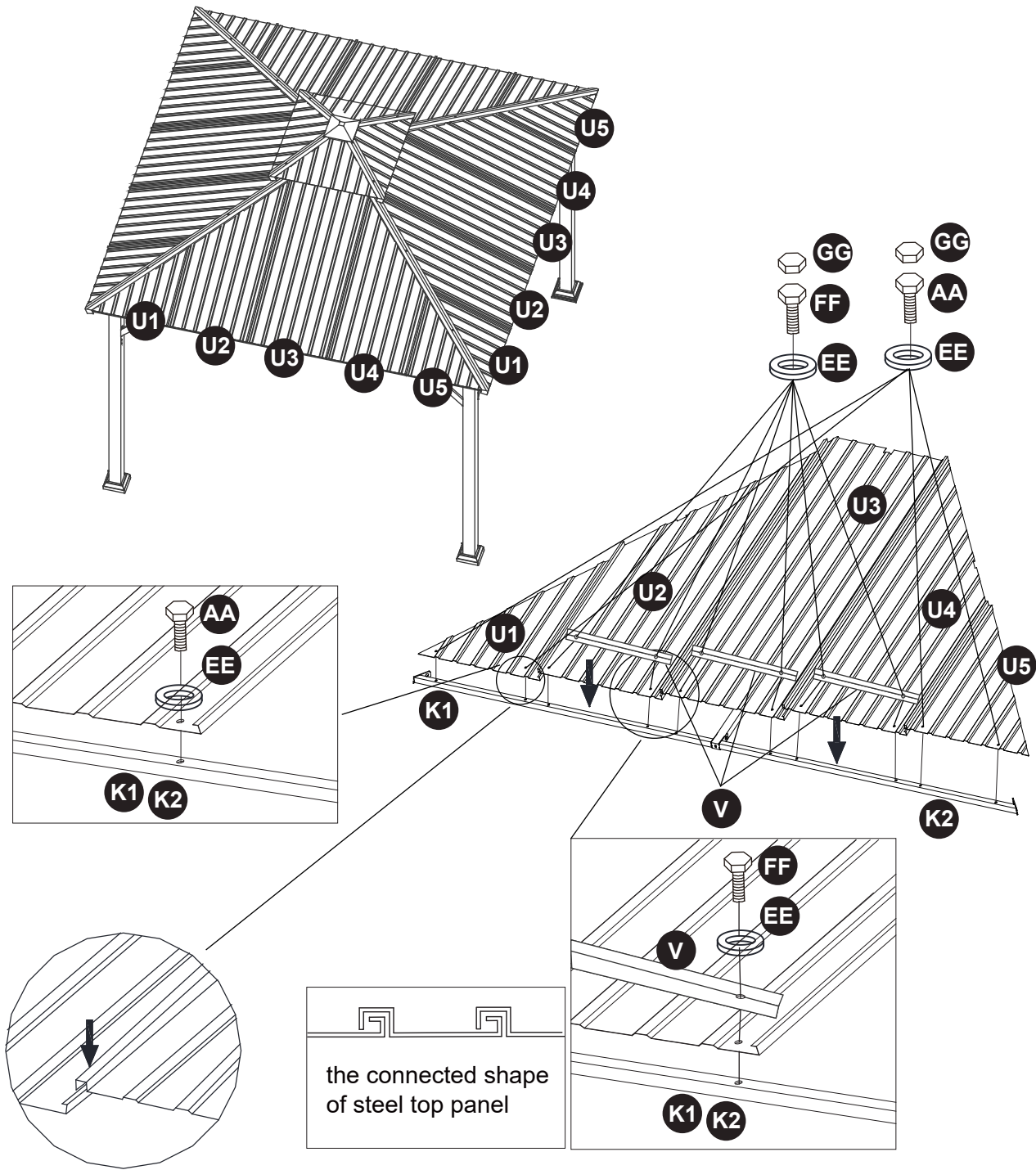


15. Connect the Struts (K1/K2) to the Long Roof Support (H) and the Short Roof Support (I) with the bolt (AA) and washer (EE), snap on the Bolt Cover (GG).

16 Hardware Used

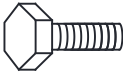
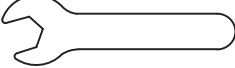
AA		X16
EE		X24
GG		X40

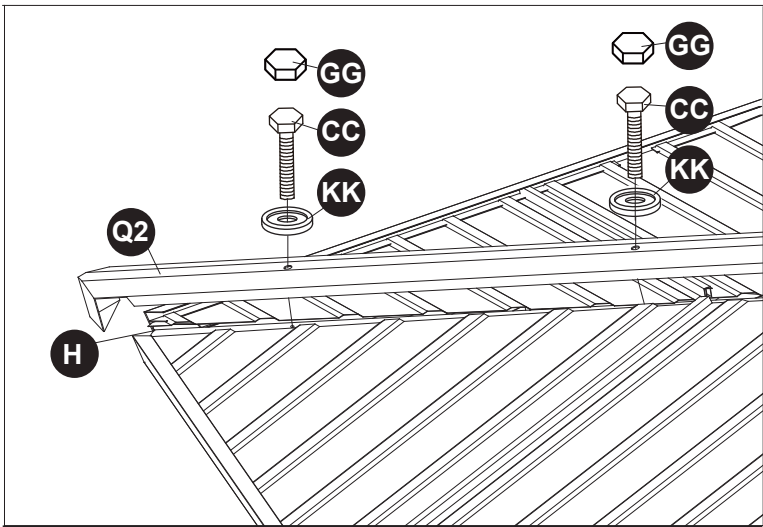
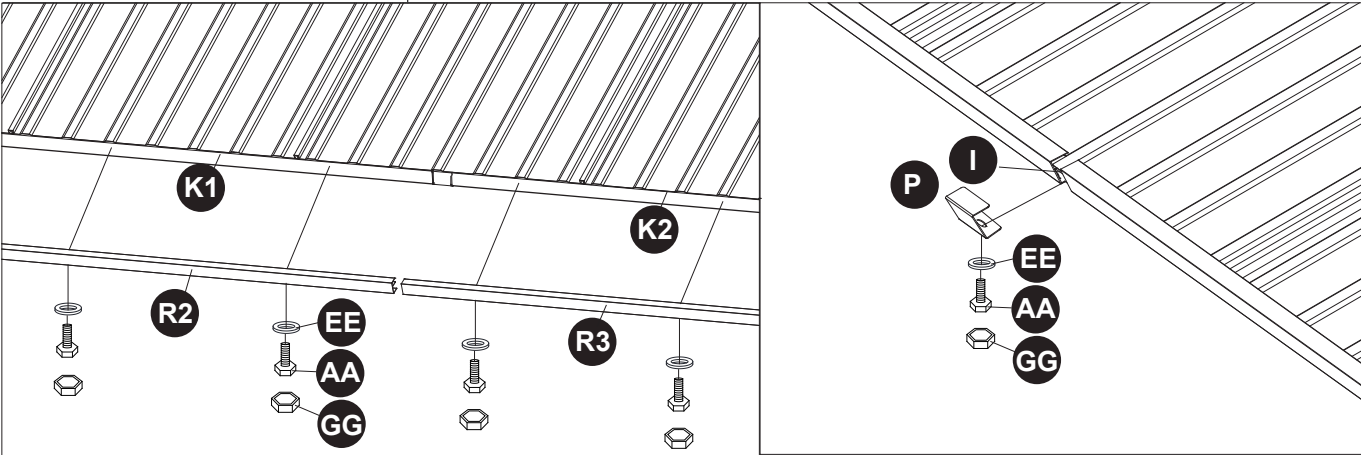
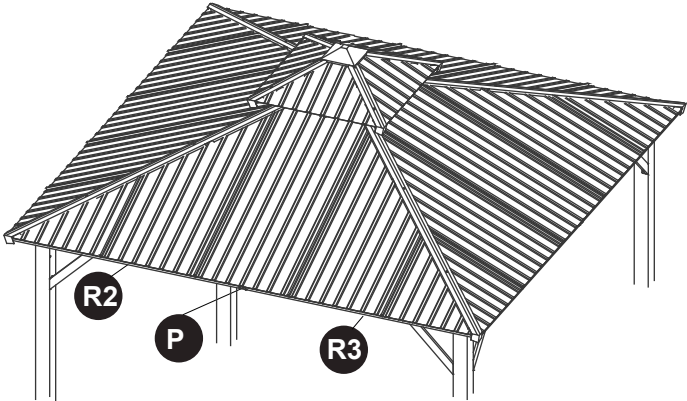
NN		X1
FF		X24



16. Connect the Big Top Panels (U1/U2/U3/U4/U5) as the order shown in the figure. Fix it with the bolts (AA) and washers (EE) when connecting the large top plate (U1/U5). When connecting the large top plate (U2/U3/U4), connect the pressure plate (V) to the Strut (K1/K2) with the bolts (FF) and washers (EE) at the same time. Repeat for all four sides.

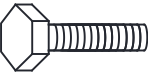
17 Hardware Used

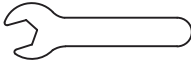
AA		X20	CC		X8
EE		X20	KK		X8
GG		X28	NN		X1

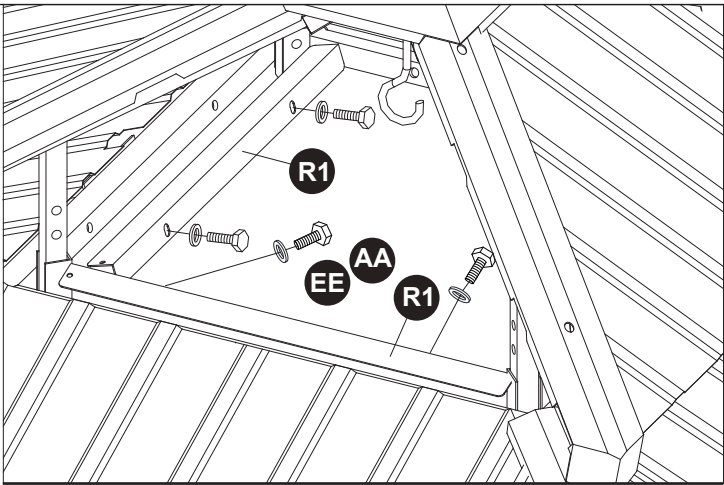
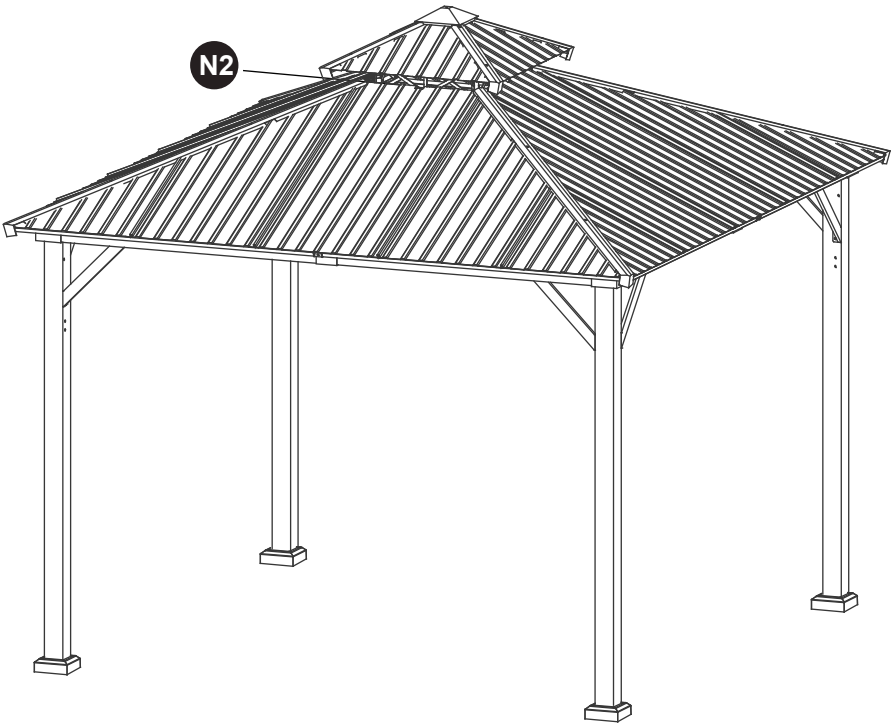


- 17.1 Connect the Edge Banding (R2/R3) to the Struts (K1/K2) with bolts (AA) and washers (EE).
- 17.2 Connect the Cover (P) to the Short Roof Support (I) with Bolts (AA), Washer (EE) and Bolt Cover (GG).
- 17.3. Connect the Big Top Ridge (Q2) to the Long Roof Support (H) with the Bolts (CC), Washer (EE) and Bolt Cover (GG).

18 Hardware Used

AA		X8
EE		X24
GG		X16
OO		X8

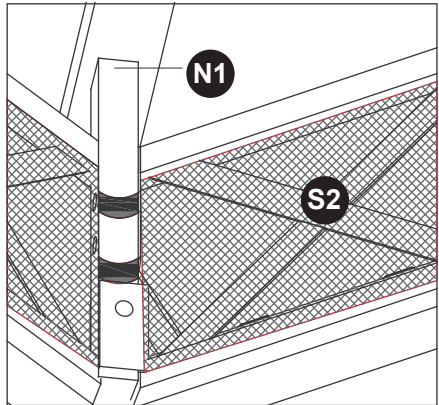
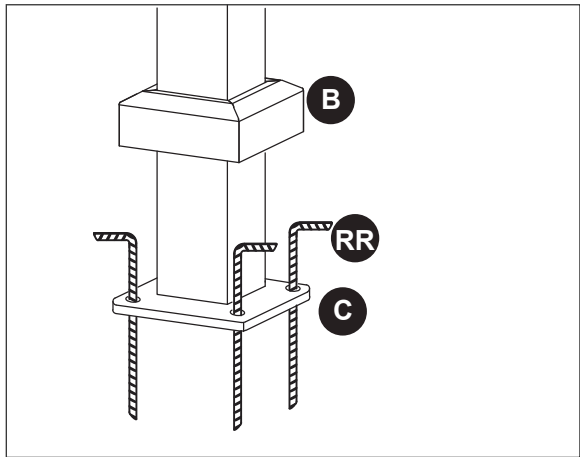
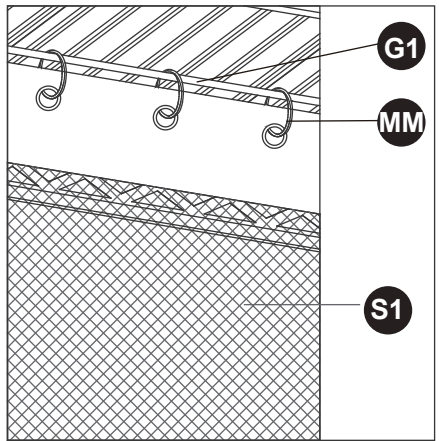
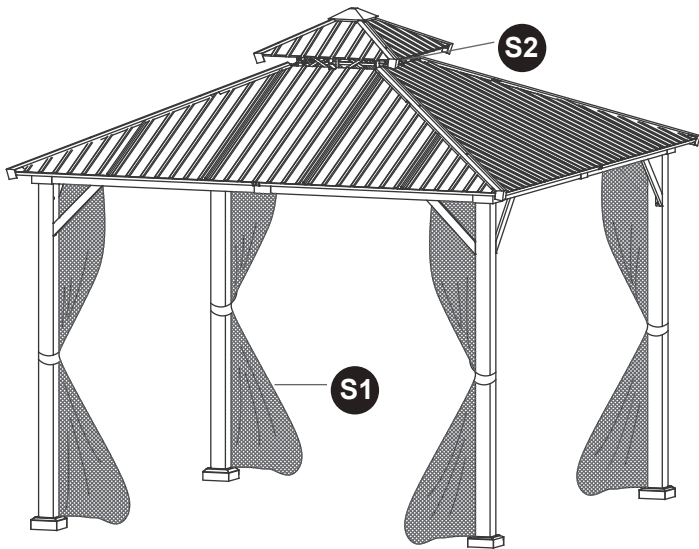
CC		X8
NN		X1
HH		X8



18. Connect the Big Top Ridge (Q2) to the Long Roof Support (H) with the Bolts (CC), Plastic Washer (KK) and Bolt Cover (GG).

19 Hardware Used

MM		X40
RR		X16



- 19.1 Install the vented roof net (S2) to the vented roof Support (N1) .
- 19.2 Hang the Mosquito Net (S1) onto the Sliding Tube (G1) by Plastic Ring Connectors (MM).
- 19.3 Adjust position of gazebo and anchor posts to the ground by inserting the Stakes (RR) into each hole in each Base Plate.

CARE AND MAINTENANCE

- For cleaning, use a mild detergent solution, rinse with water, and allow to air dry.
Do not use acetone, abrasive, or other special detergents as they would be harmful to the product's finish.
- Due to the nature of 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.

WARRANTY

2 YEAR WARRANTY FOR FRAME, 1 YEAR WARRANTY FOR FABRIC.

- WHAT IS COVERED

We provide warranty to the original purchase for 2 years for frame and 1 year for fabric from the date of purchase, and the fabric and frame will be replaced at no charge due to manufacturing defects.

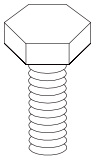
- WHAT IS NOT COVERED

We do not reimburse for transportation costs. This warranty does not cover the damage caused by commercial use, acts of nature, fire, freezing, and abusive use. Discoloration or fading of the finish or fabrics as a result of chemicals or spills is not covered.
Contact the Customer Service Team at 866-439-9800.

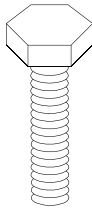
REPLACEMENT PARTS LIST

For replacement parts, call our customer service department at 866-439-9800, 8 a.m. - 8 p.m., EST, Monday - Sunday. You could also contact us at ascs@lowes.com.

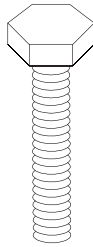
AA



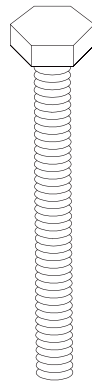
BB



CC



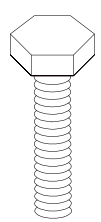
DD



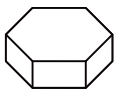
EE



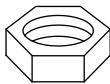
FF



GG



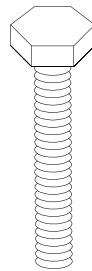
HH



II



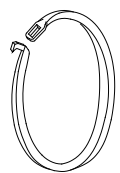
JJ



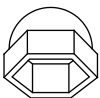
KK



MM



OO



PP



PART	DESCRIPTION	PART #
AA	M6 x 15 mm Bolt	8
BB	M6 x 25 mm Bolt	1
CC	M6 x 35 mm Bolt	1
DD	M6 x 55 mm Bolt	1
EE	Washer	10
FF	M6 x 20 mm Bolt	2
GG	Bolt Cover	10

PART	DESCRIPTION	PART #
HH	Screw Nut	2
II	M6 x 15 mm Bolt	2
JJ	M6 x 40 mm Bolt	1
KK	Plastic Washer	2
MM	Plastic Ring Connectors	2
OO	Cap	2
PP	Plastic gasket	2

allen + roth™

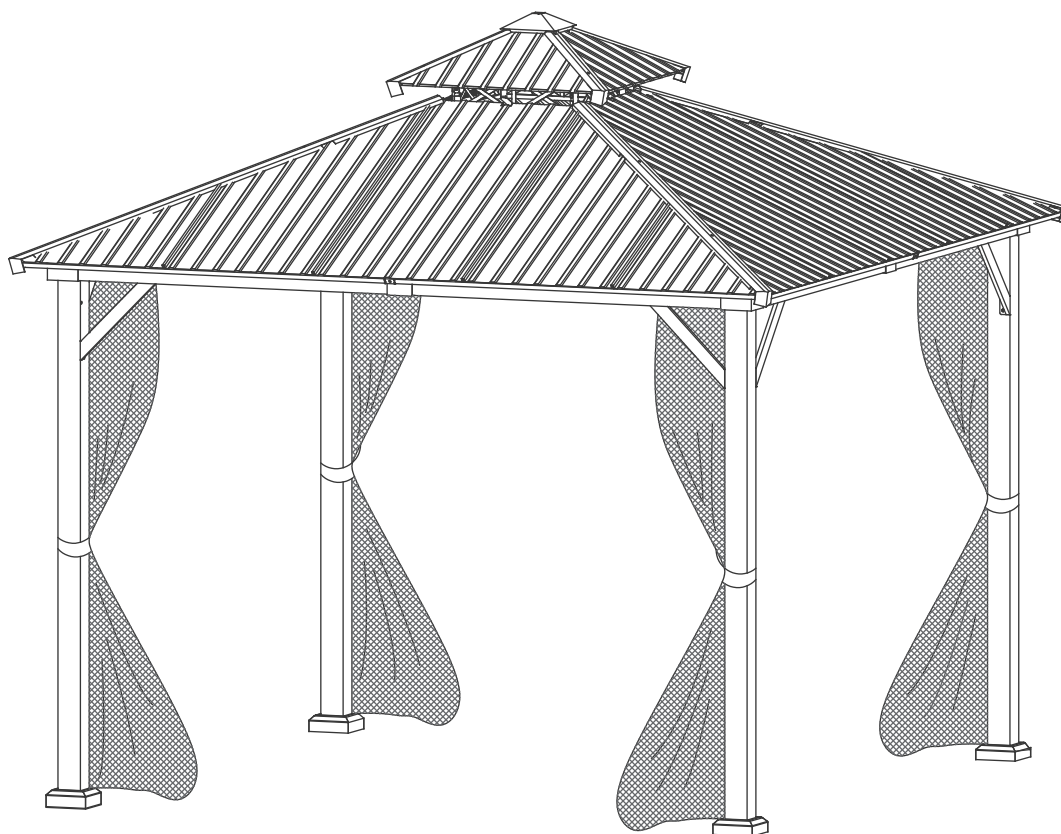
ALLEN + ROTH y el diseño del logotipo son marcas comerciales o marcas registradas de LF, LLC. Todos los derechos reservados.

ARTÍCULO #5106734

GAZEBO CON CUBIERTA RÍGIDA

MODELO #TPGAZ2246

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 866-439-9800, de lunes a domingo de 8 a.m. a 8 p.m., hora estándar del Este. También puede ponerse en contacto con nosotros en ascs@lowes.com.

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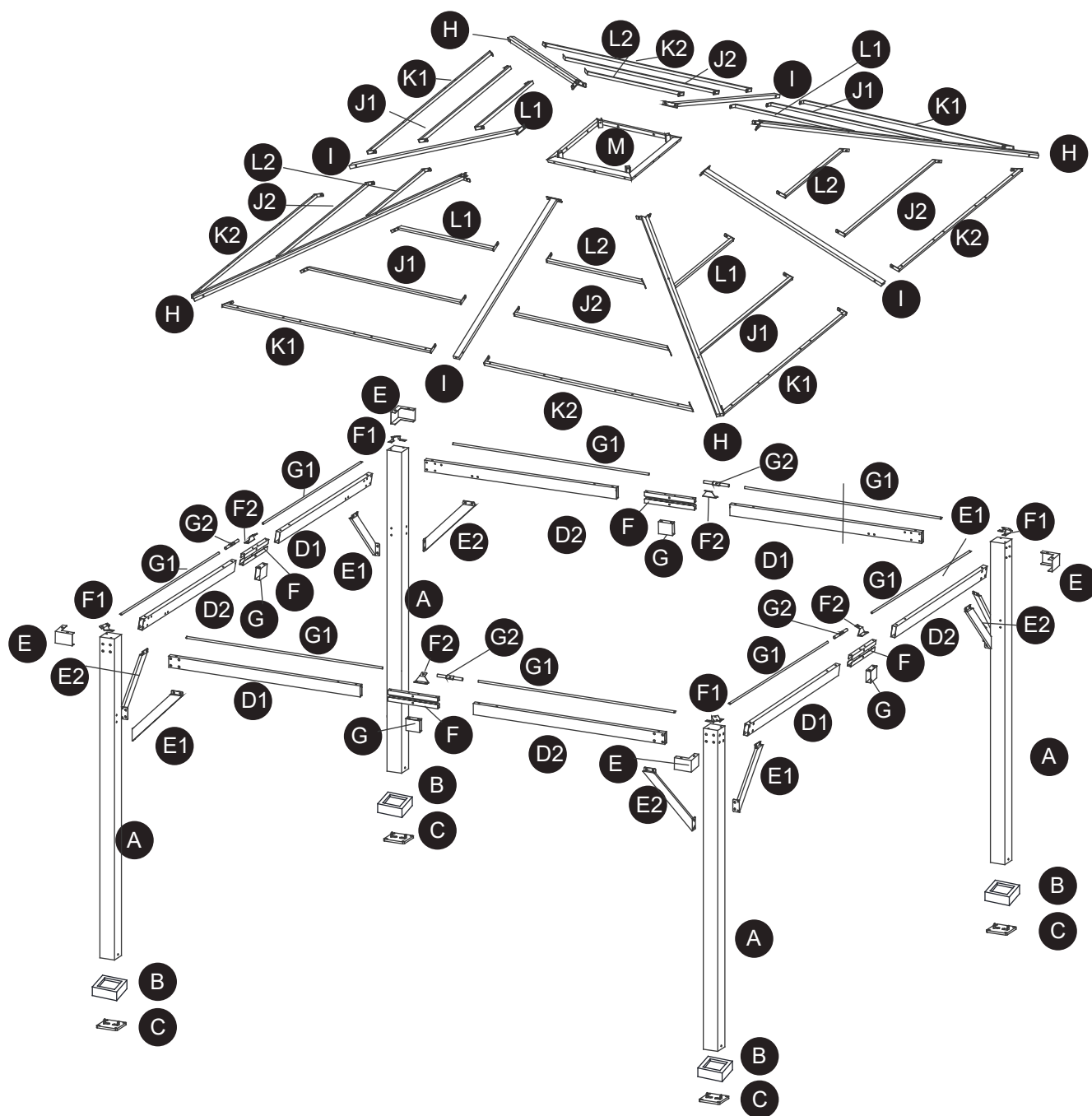
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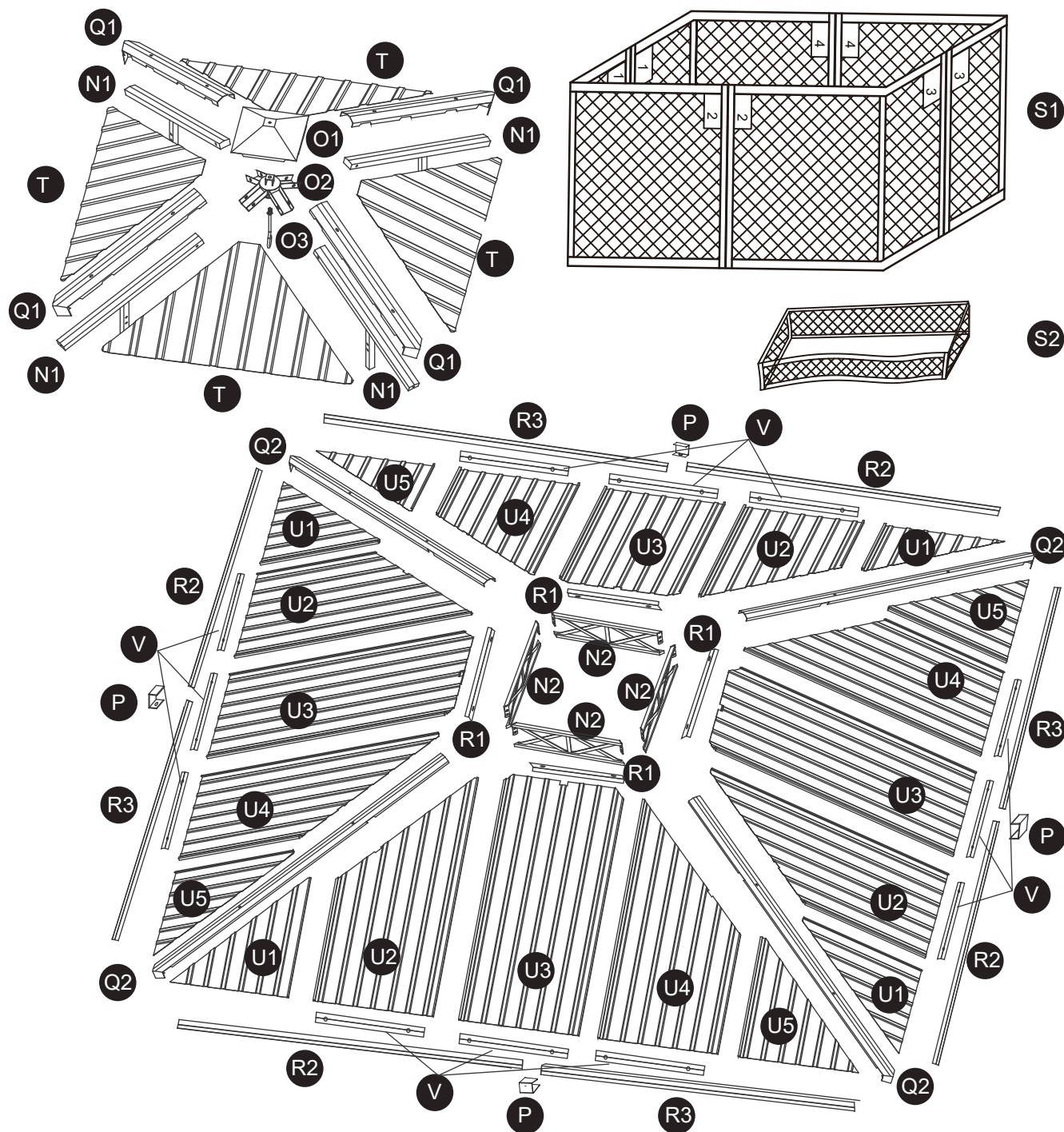
CONTENIDO DEL PAQUETE



PIEZA	DESCRIPCIÓN	CANTIDAD
A	Poste	4
B	Cubierta de la base	4
C	Placa de base	4
D1	Dintel izquierdo	4
D2	Dintel derecho	4
E	Esquina protectora	4
E1	Tirante izquierdo	4
E2	Tirante derecho	4
F	Conector de dintel	8
F1	Conector de soporte superior	4
F2	Conector	4
G	Cubierta	4

PIEZA	DESCRIPCIÓN	CANTIDAD
G1	Tubo de mosquitero	8
G2	Tubo conector	4
H	Soporte de techo largo	4
I	Soporte de techo corto	4
J1	Soporte de techo principal	4
J2	Soporte de techo principal	4
K1	Puntal	4
K2	Puntal	4
L1	Soporte de techo principal	4
L2	Soporte de techo principal	4
M	Estructura central	1

CONTENIDO DEL PAQUETE

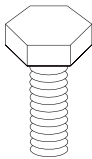


PIEZA	DESCRIPCIÓN	CANTIDAD
N1	Soporte de techo pequeño	4
N2	Estructura del techo ventilado	4
O1	Cubierta superior pequeña	1
O2	Dispositivo central	1
O3	Gancho	1
P	Cubierta	4
Q1	Cumbrera superior pequeña	4
Q2	Cumbrera superior grande	4
R1	Pieza en L	4
R2	Ribetes de borde	4

PIEZA	DESCRIPCIÓN	CANTIDAD
R3	Ribetes de borde	4
S1	Mosquitero	4
S2	Red de techo ventilada	1
T	Panel de techo ventilado	4
U1	Panel superior grande	4
U2	Panel superior grande	4
U3	Panel superior grande	4
U4	Panel superior grande	4
U5	Panel superior grande	4
V	Placa de presión	12

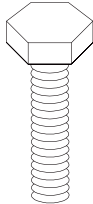
ADITAMENTOS (NO SE MUESTRAN A ESCALA)

AA



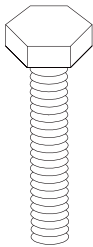
Perno M6 x 15 mm
cant. 220
+ 8 adicionales

BB



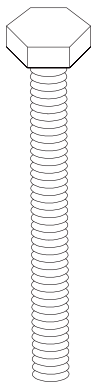
Perno M6 x 25 mm
cant. 8 + 1 adicional

CC



Perno M6 x 35 mm
cant. 16 + 1 adicional

DD



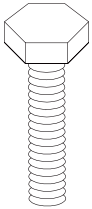
Perno M6 x 55 mm
cant. 4 + 1 adicional

EE



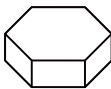
Arandela
cant. 280 +10 adicionales

FF



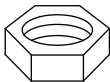
Perno M6 x 20 mm
cant. 24 + 2 adicionales

GG



Cubierta para perno
cant. 284 + 10 adicionales

HH



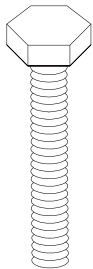
Tuerca
cant. 12
+ 2 adicionales

II



Perno M6 x 15 mm
cant. 32
+ 2 adicionales

JJ



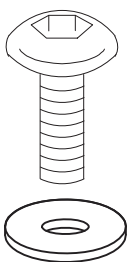
Perno M6 x 40 mm
cant. 12 + 1 adicional

KK



Arandela de plástico
cant. 16 + 2 adicionales

LL



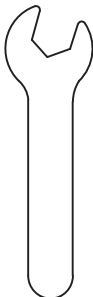
Arandela de perno
M8 x 15 mm
cant. 1

MM



Conectores de anillo
de plástico
cant. 40 + 2 adicionales

NN



Llave inglesa
cant. 2

OO



Tapa
cant. 12 + 2 adicionales

PP



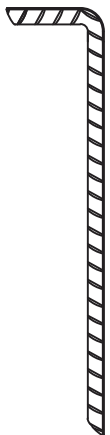
Empaque de plástico
cant. 12 + 2 adicionales

QQ



Llave Allen
cant. 1

RR



Estaca
cant. 16

INFORMACIÓN DE SEGURIDAD

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

ADVERTENCIA

- Carga máxima para el gancho del techo: 22,67 kg
- ADVERTENCIA: MANTENGA LA TELA DE LA TIENDA ALEJADA DE LAS LLAMAS Y LAS FUENTES DE CALOR. La tela podría quemarse si se encuentra en continuo contacto con cualquier fuente de calor. La aplicación de cualquier sustancia extraña a la tela de la tienda puede hacer que sus propiedades ignífugas se anulen.
- En casos de viento fuerte, lluvia torrencial o nieve, retire el mosquitero, retire de inmediato la nieve del techo y revise si hay daños antes de continuar usando el producto.

PRECAUCIÓN

ENSAMBLAR EL GAZEBO ADECUADAMENTE

- Este módulo es pesado. No ensamble este artículo solo. Se recomienda que haya 4 personas para un ensamblaje seguro.
- Mantenga a niños, mascotas y otras obstrucciones alejados del área de ensamblaje.
- No intente ensamblar el producto si falta alguna pieza o si estas están dañadas.
- Para evitar que se produzcan daños en el gazebo y sus componentes, use las herramientas correspondientes.
- No utilice la estructura como soporte.
- Revise todos los pernos periódicamente para mantener la solidez de la estructura.
- Conserve las instrucciones para usarlas en el futuro.
- No trepe a la parte superior del gazebo. Las caídas desde el gazebo podrían provocar lesiones graves o incluso la muerte.

EXAMINAR EL GAZEBO

De vez en cuando, examine el gazebo para asegurarse de que no haya piezas sueltas. Si encuentra piezas sueltas, ajústelas de inmediato.

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: 2 a 3 horas

Herramientas necesarias para el ensamblaje (no se incluyen en la caja):



Martillo



Gafas de seguridad



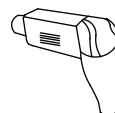
Guantes



Casco



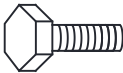
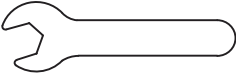
Escalera de tijera

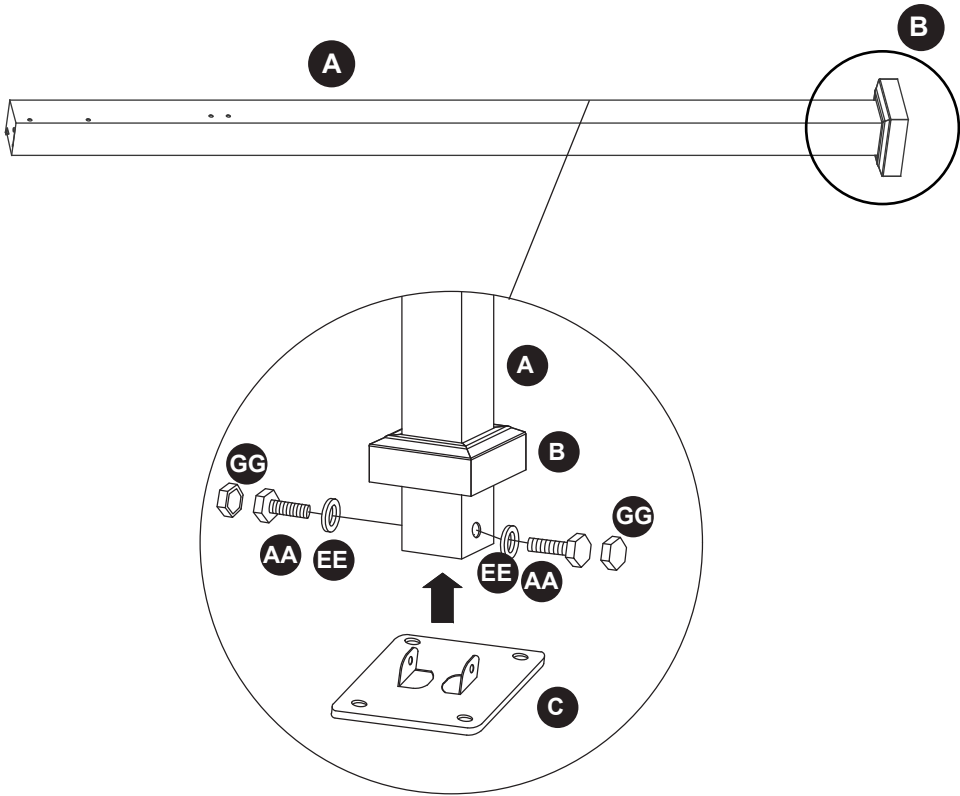


Taladro eléctrico

INSTRUCCIONES DE INSTALACIÓN

1 Aditamentos utilizados

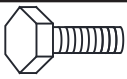
AA		X8	GG		X8
EE		X8	NN		X1

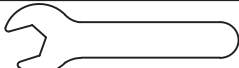


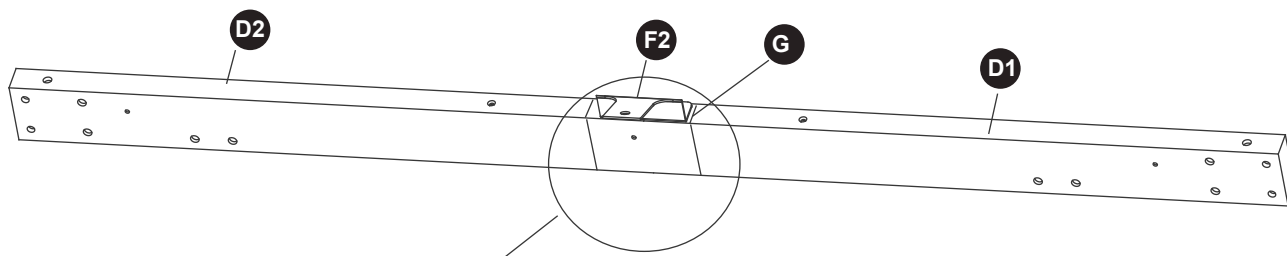
1. Inserte la cubierta para base (B) en el poste (A) y luego conecte la placa base (C) al poste (A) con un perno (AA) y una arandela plana (EE). Apriete con la llave inglesa (NN). Coloque la cubierta para perno (GG) en el perno (AA). Conecte los otros postes de la misma manera. Cuando todos los postes estén listos, colóquelos en su posición.

INSTRUCCIONES DE INSTALACIÓN

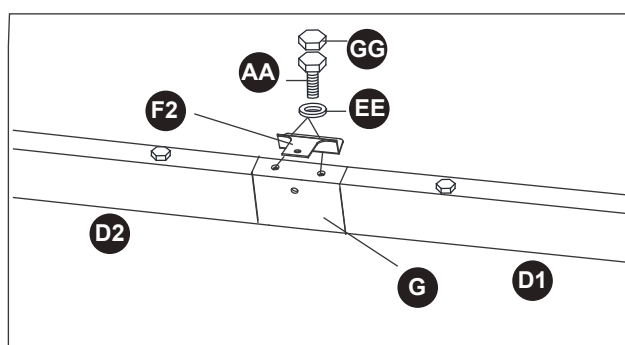
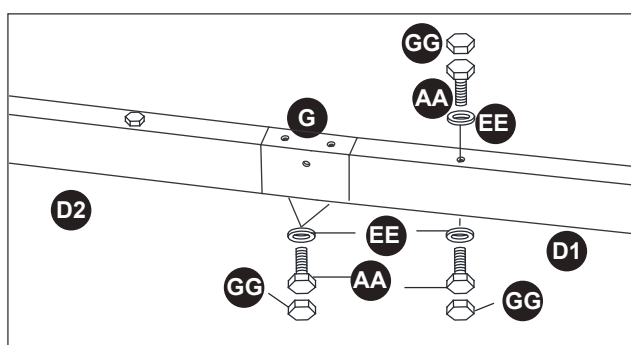
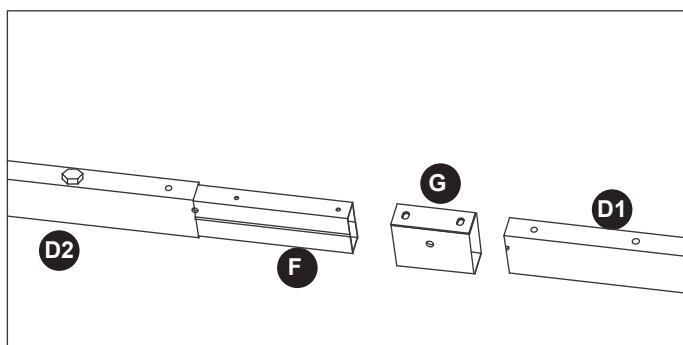
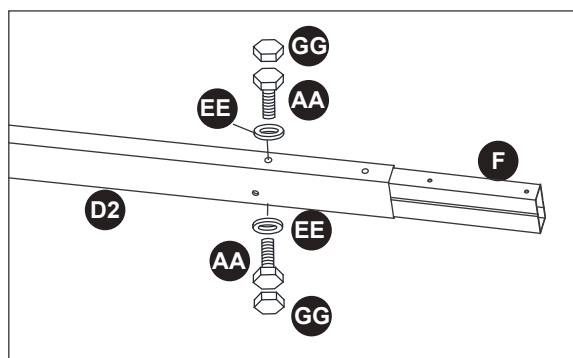
2 Aditamentos utilizados

AA		X32
EE		X32

GG		X32
NN		X1



Note: The holes on the Cover (G) are facing inward



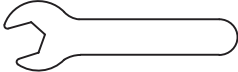
2.1 Inserte el conector del dintel (F) en el dintel derecho (D2), conéctelos primero a los orificios con pernos (AA) y arandelas (EE), como se muestra en la imagen, luego inserte la cubierta (G) y el dintel izquierdo (D1) al dintel derecho (D2) al mismo tiempo y fíjelos con pernos (AA) y arandelas (EE), como se muestra en la imagen.

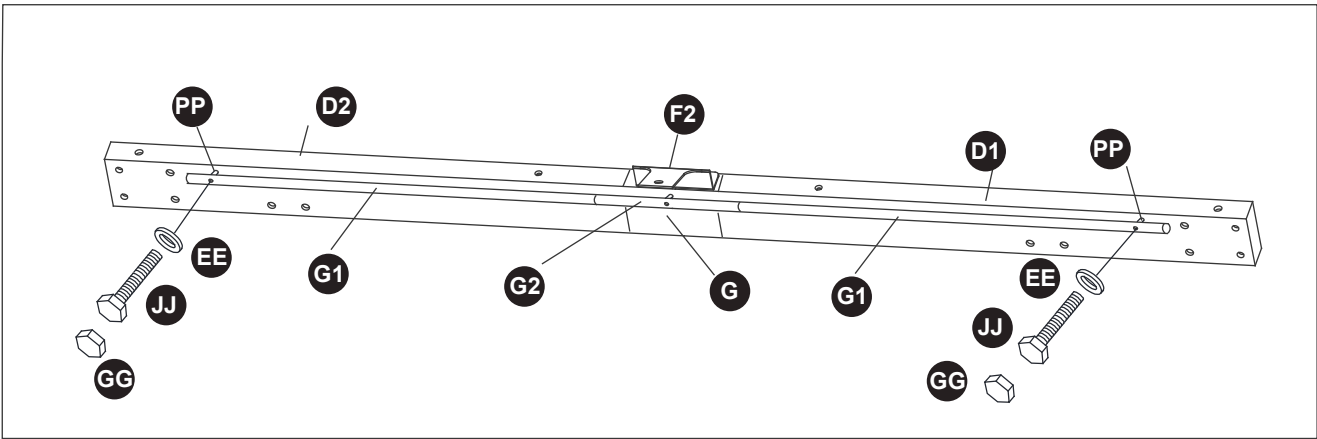
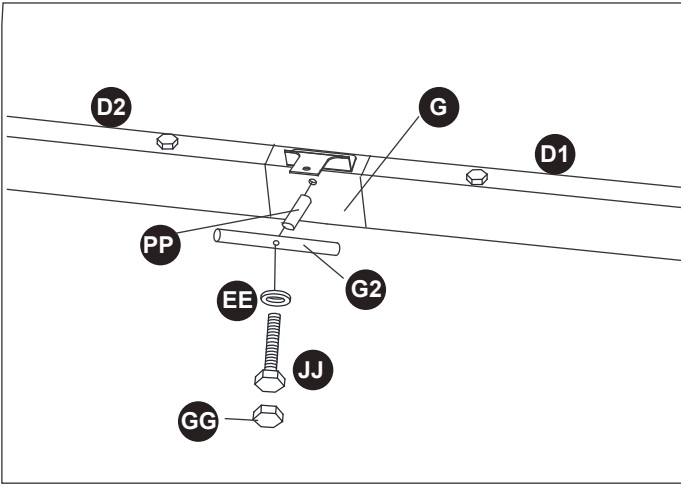
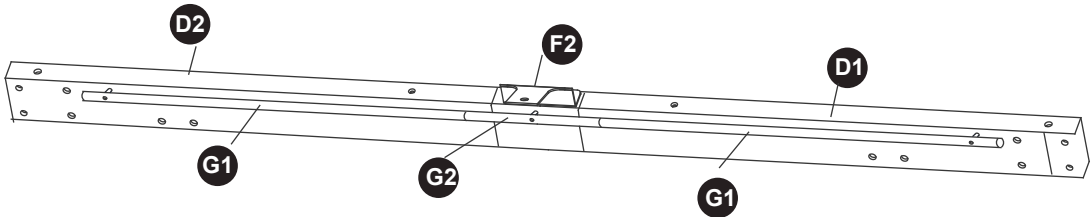
2.2 Conecte el conector (F2) a la tapa (G) y los dinteles (D1/D2) con pernos (AA) y arandelas (EE). Finalmente, coloque cubiertas para pernos (GG) sobre todos los pernos.

INSTRUCCIONES DE INSTALACIÓN

3 Aditamentos utilizados

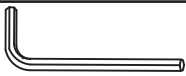
JJ		X12
EE		X12
GG		X12

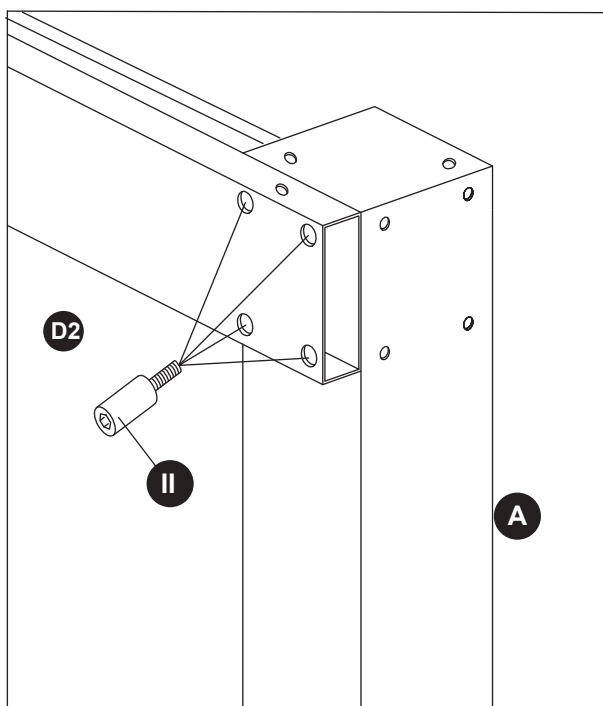
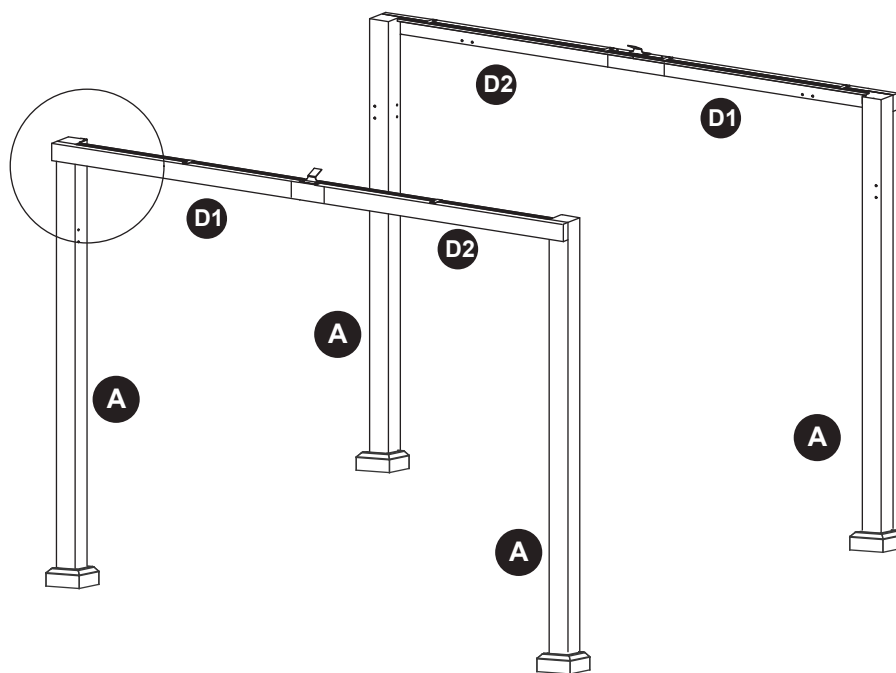
NN		X1
PP		X12



- 3.1 Conecte el conector del Tubo conector (G2) a la cubierta (G) deslizándolo en el perno (JJ), las arandelas (EE) y el empaque de plástico (PP).
- 3.2 Deslice un extremo del tubo del mosquitero (G1) en el conector del tubo del mosquitero (G2), conecte el otro extremo a los dinteles (D1/D2) con un perno (JJ), arandelas (EE) y un empaque de plástico (PP). Finalmente, coloque cubiertas para pernos (GG) sobre todos los pernos.

4 Aditamentos utilizados

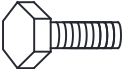
II		X16
QQ		X1

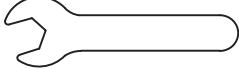


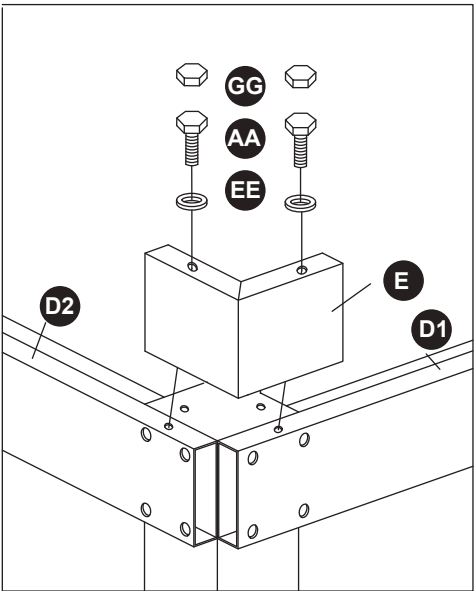
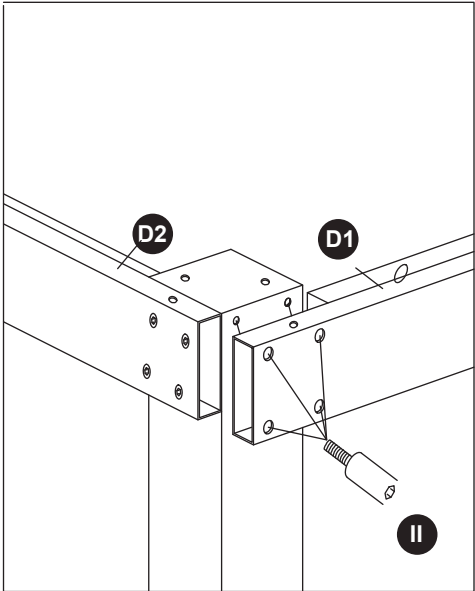
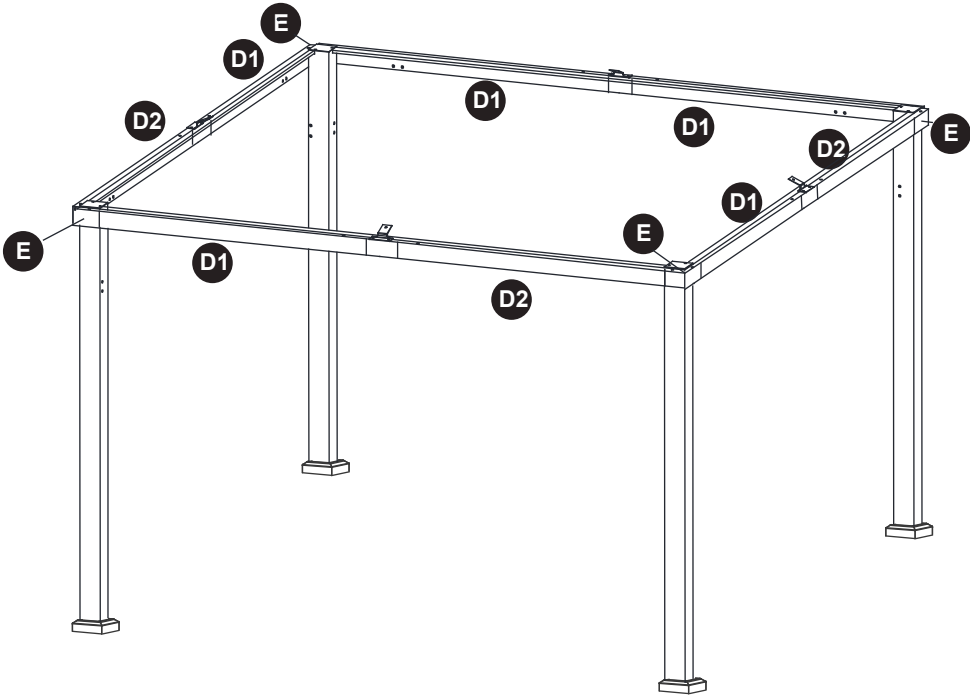
4. Conecte los dinteles ensamblados (D1/D2) al poste (A) con pernos (II).

INSTRUCCIONES DE INSTALACIÓN

5 Aditamentos utilizados

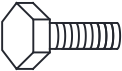
AA		X8
EE		X8
GG		X8

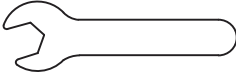
II		X16
NN		X1
QQ		X1

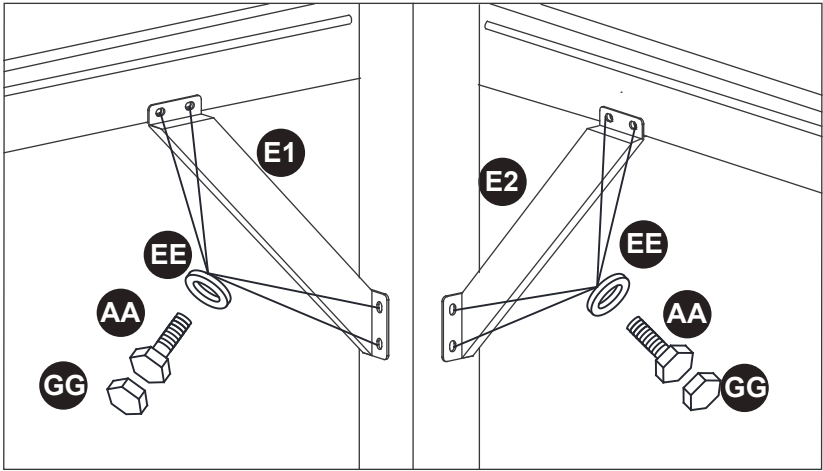
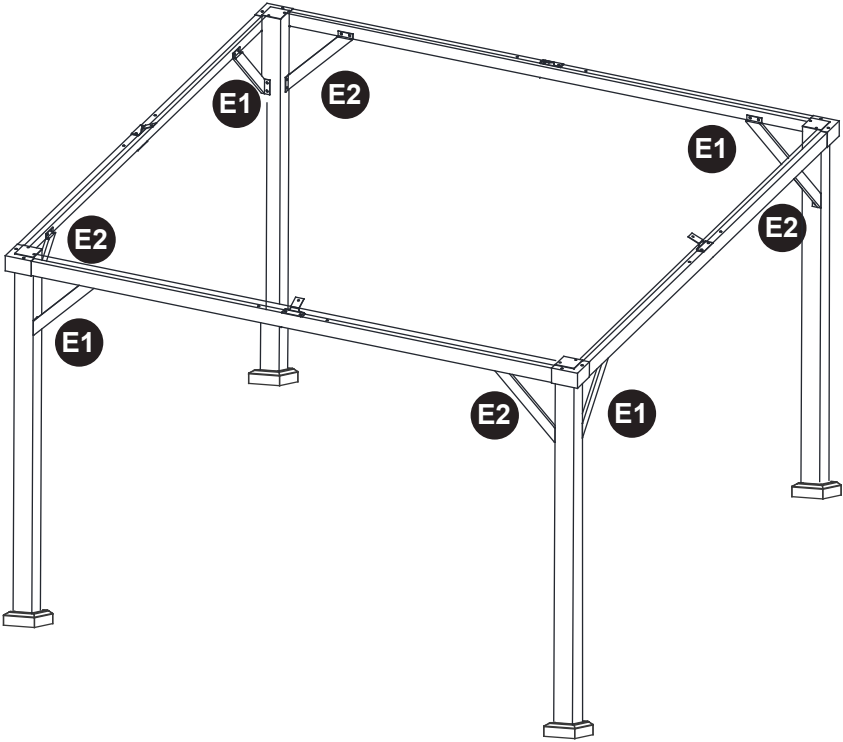


- 5.1 Conecte el dintel (D1/D2) al poste (A) y fíjelos con un perno (II).
- 5.2 Conecte la esquina protectora (E) al dintel (D1/D2) y fíjelos con pernos (AA), una arandela (EE) y una cubierta para pernos (GG).

6 Aditamentos utilizados

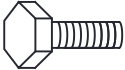
AA		X32
EE		X32

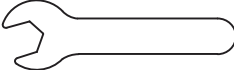
GG		X32
NN		X1

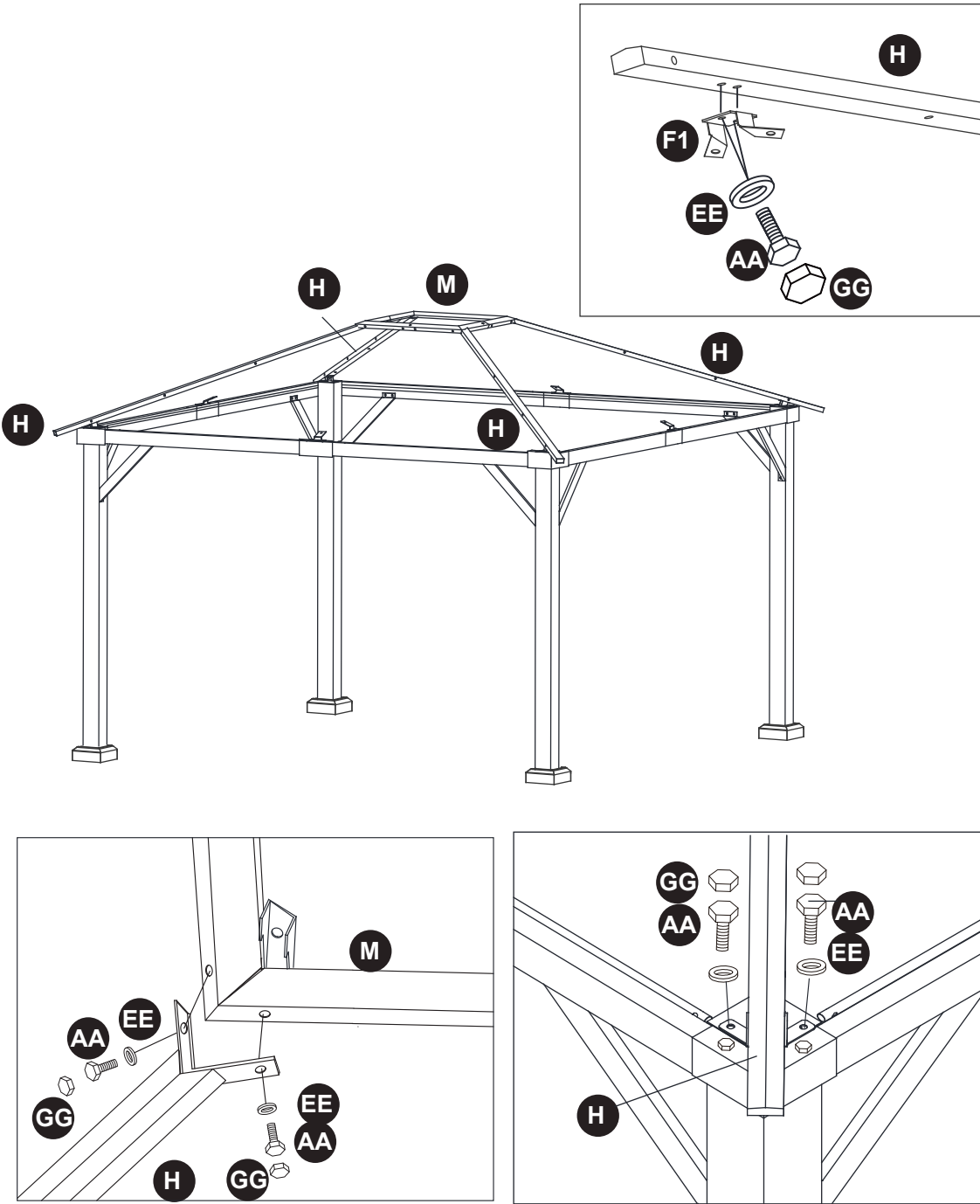


6. Conecte un extremo de los tirantes (E1/E2) con pernos (AA) y arandelas (EE) al poste (A), conecte el otro extremo a los dinteles (D1/D2). Finalmente, coloque cubiertas para pernos (GG) sobre todos los pernos.

7 Aditamentos utilizados

AA		X32
EE		X32

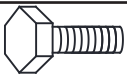
GG		X32
NN		X1

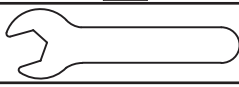


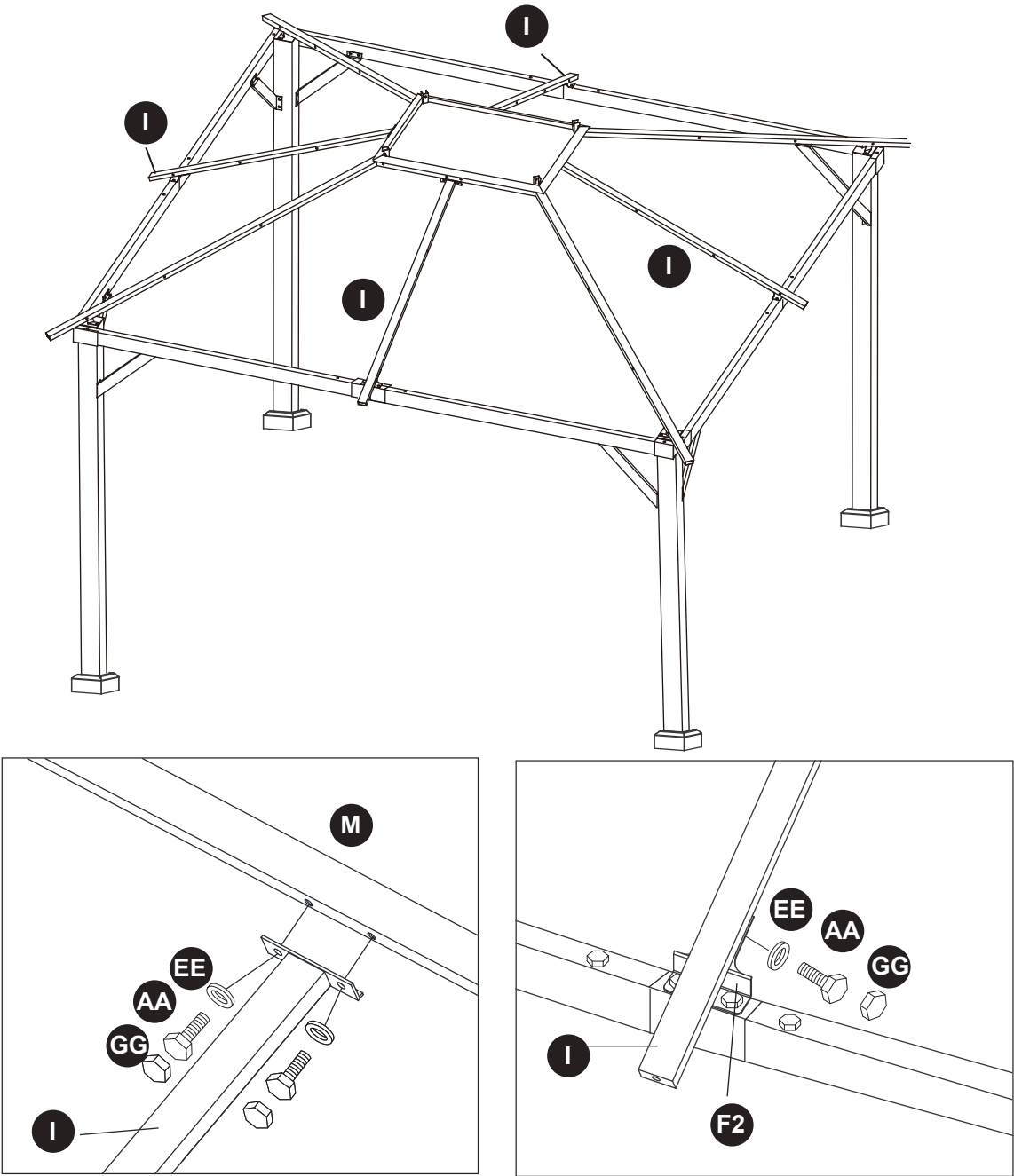
- 7.1 Conecte el conector de soporte superior (F1) al soporte de techo largo (H) con pernos (AA), una arandela (EE) y una cubierta para perno (GG).
- 7.2 Conecte un extremo del soporte de techo largo (H) a la estructura central (M), conecte el otro extremo al poste (A) con pernos (AA), una arandela (EE) y una cubierta para perno (GG).

INSTRUCCIONES DE INSTALACIÓN

8 Aditamentos utilizados

AA		X12
EE		X12

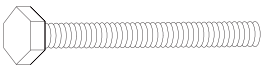
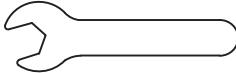
GG		X12
NN		X1

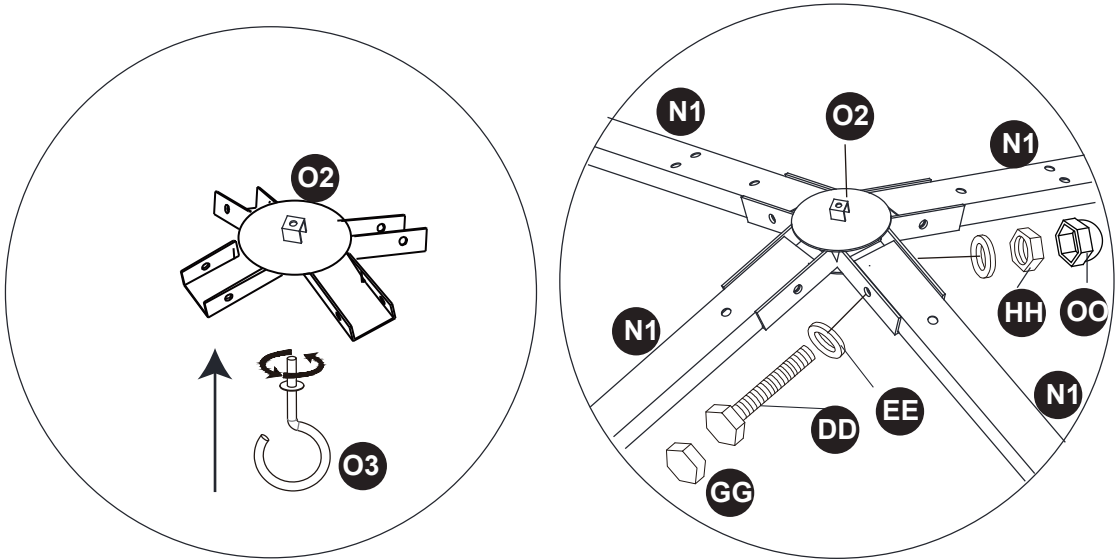
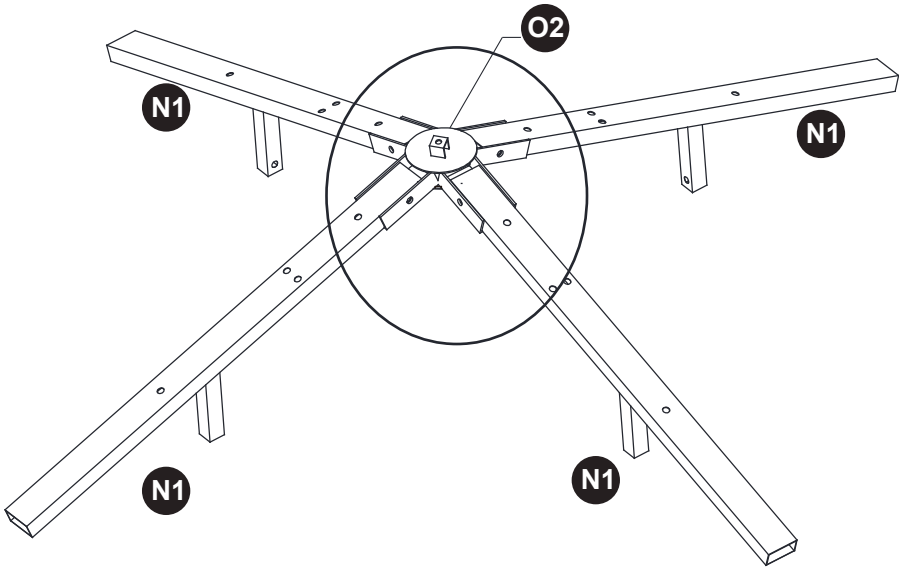


8. Conecte un extremo del soporte de techo corto (I) a la estructura central (M), conecte el otro extremo del soporte de techo corto (I) al conector (F2) con pernos (AA), una arandela (EE) y una cubierta para perno (GG).

INSTRUCCIONES DE INSTALACIÓN

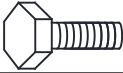
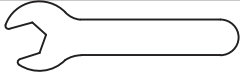
9 Aditamentos utilizados

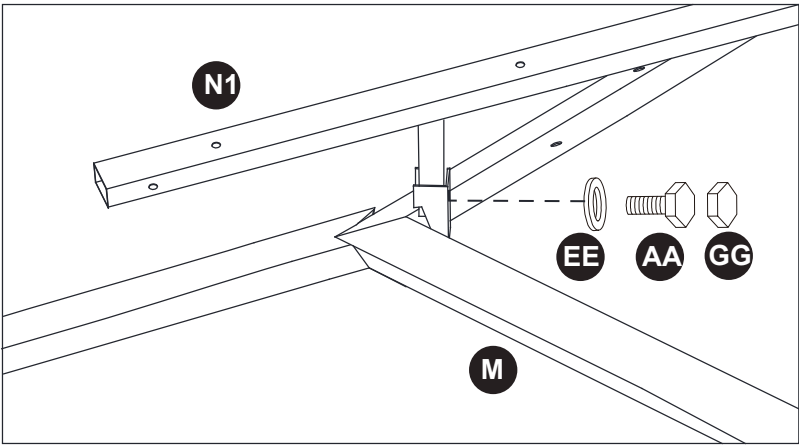
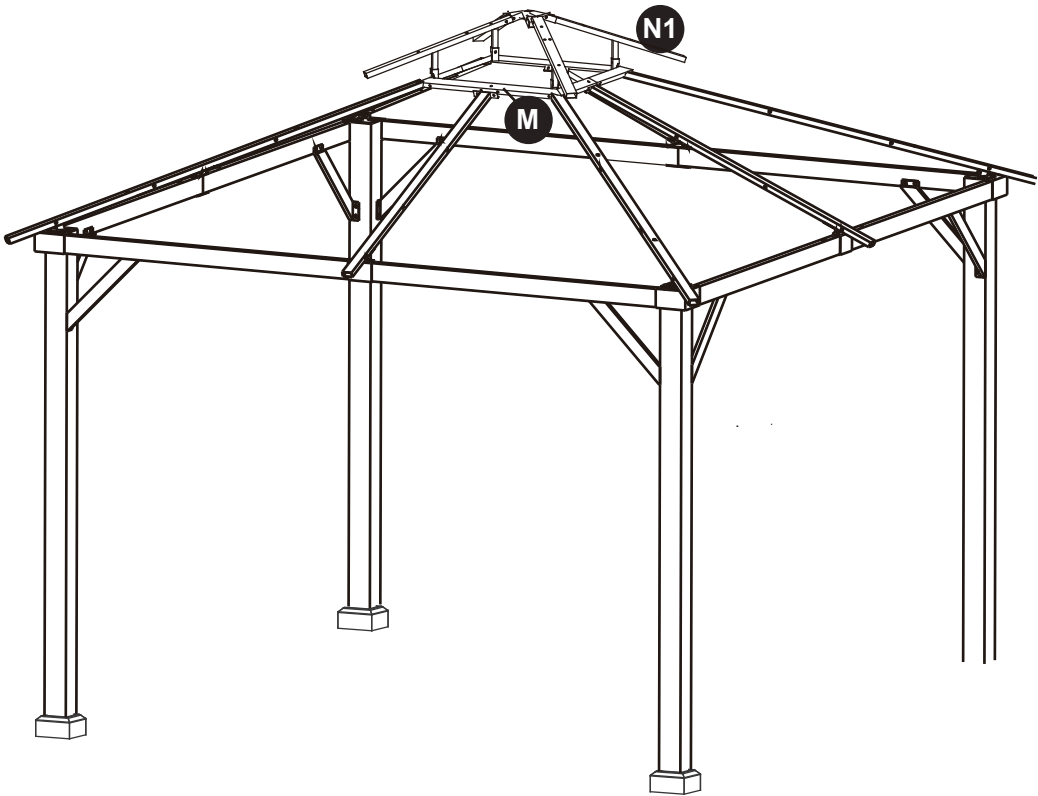
DD		X4	GG		X4
EE		X8	HH		X4
OO		X4	NN		X2



- 9.1 Atornille el gancho (O3) en el dispositivo central (O2).
- 9.2 Conecte el soporte de techo pequeño (N1) al dispositivo central (O2) con pernos (DD), una arandela (EE), una tuerca (HH) y una tapa (OO).

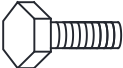
10 Aditamentos utilizados

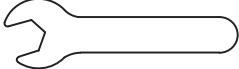
AA		X4	GG		X4
EE		X4	NN		X1

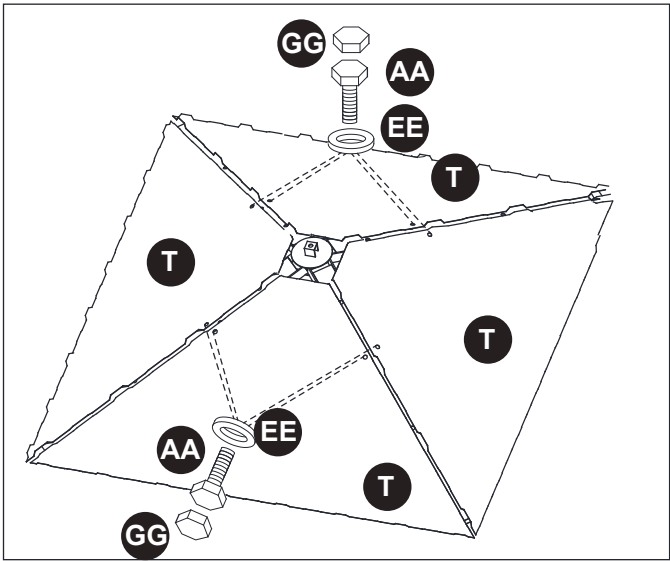
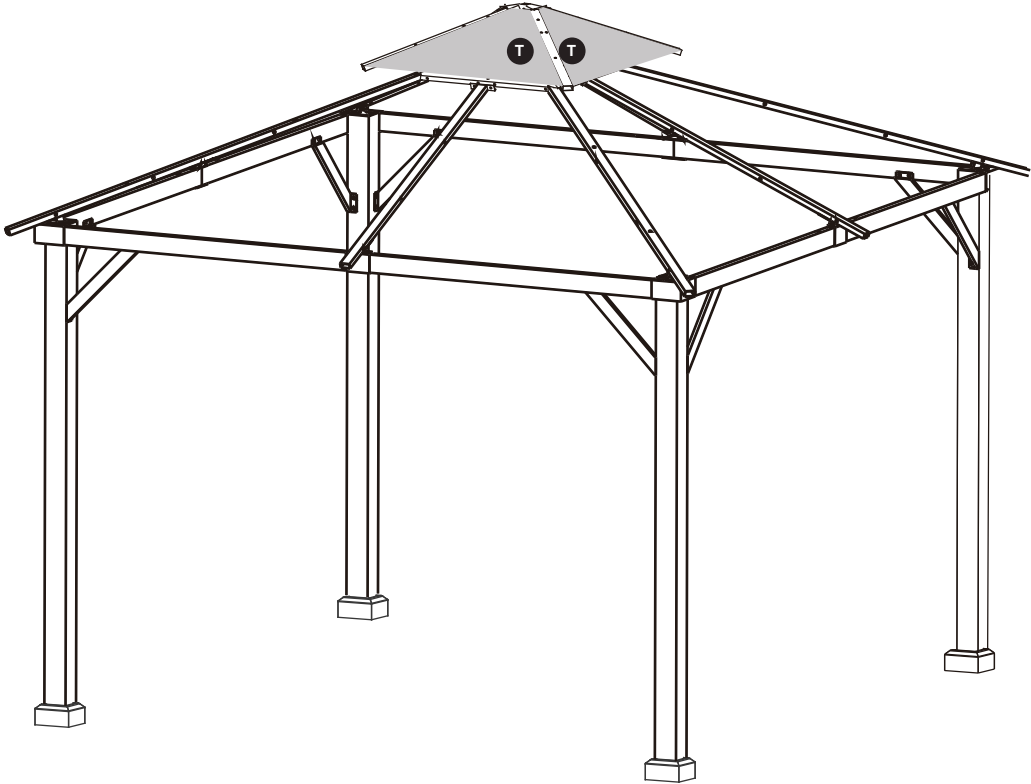


10. Conecte el techo ventilado ensamblado a la estructura central (M) con pernos (AA), una arandela (EE) y una cubierta para perno (GG).

11 Aditamentos utilizados

AA		X8
EE		X8

GG		X8
NN		X1

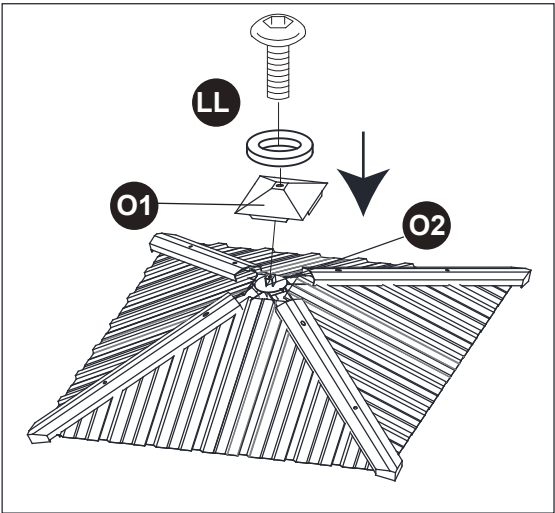
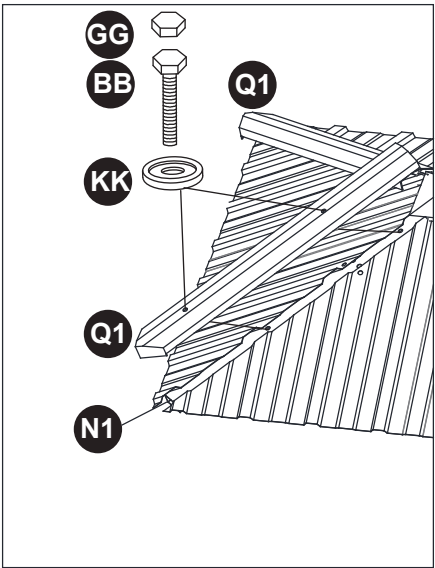
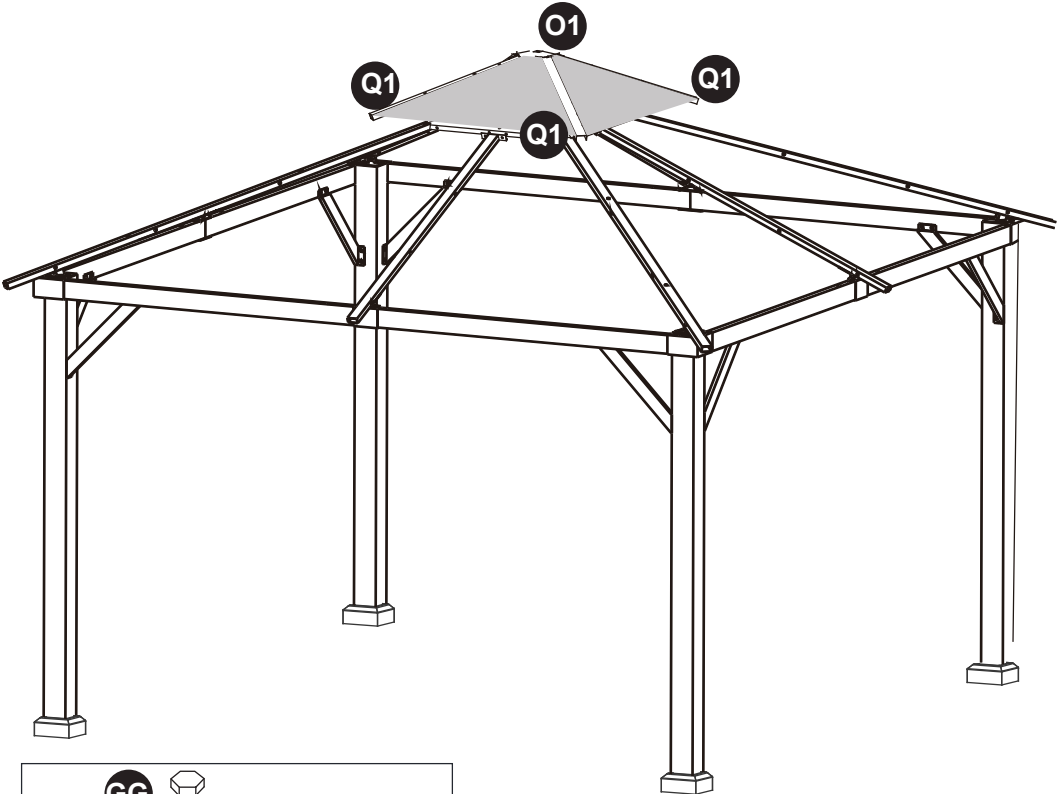


11. Conecte el panel de techo ventilado (T) al soporte de techo pequeño (N1) con un perno (AA) y una arandela plana (EE). Apriete con la llave inglesa (NN). Coloque la cubierta para perno (GG) en el perno (AA).

12 Aditamentos utilizados

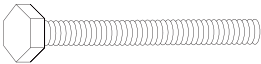
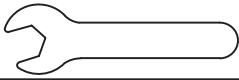
BB		X8
EE		X1
KK		X8
GG		X8

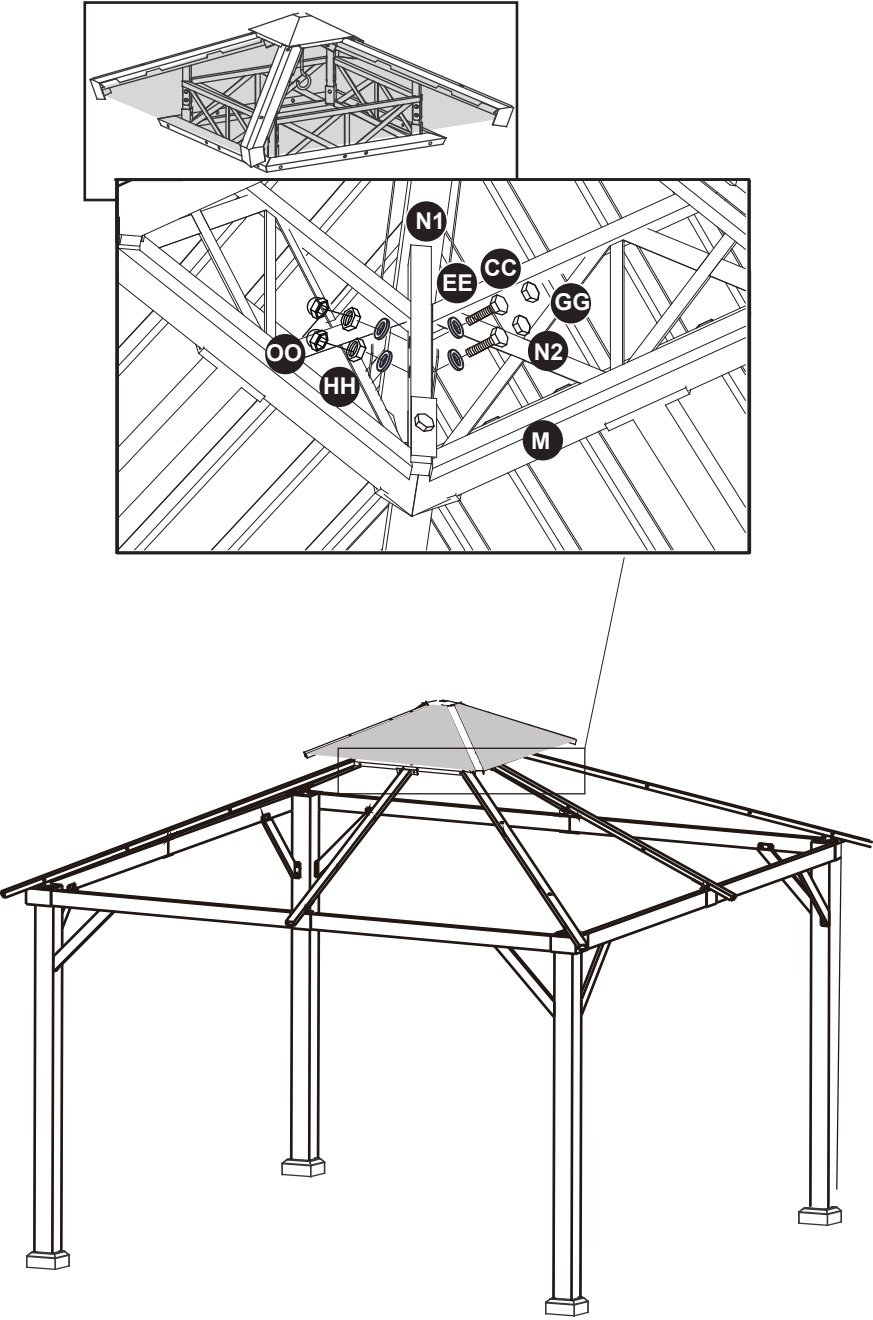
LL		X1
NN		X1
QQ		X1



- 12.1 Conecte la cumbrera superior pequeña (Q1) al soporte de techo pequeño (N1) con pernos (BB), una arandela de plástico (KK) y una cubierta para perno (GG).
- 12.2 Encaje la cubierta superior pequeña (O1) en el dispositivo central (O2) con un perno (LL).

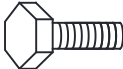
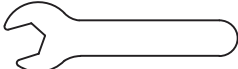
13 Aditamentos utilizados

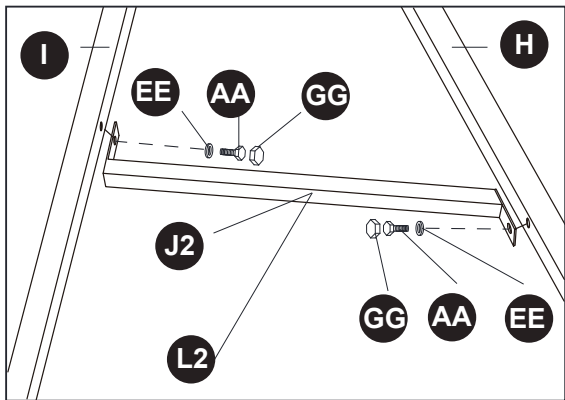
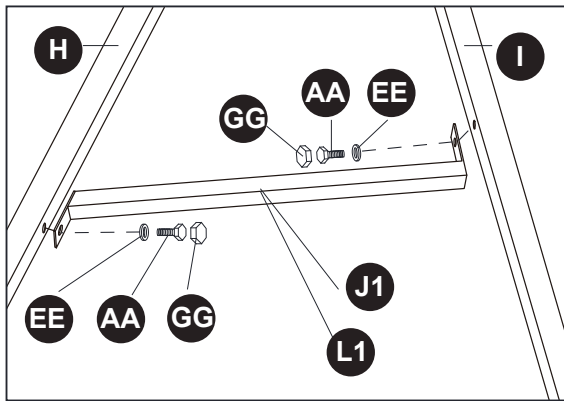
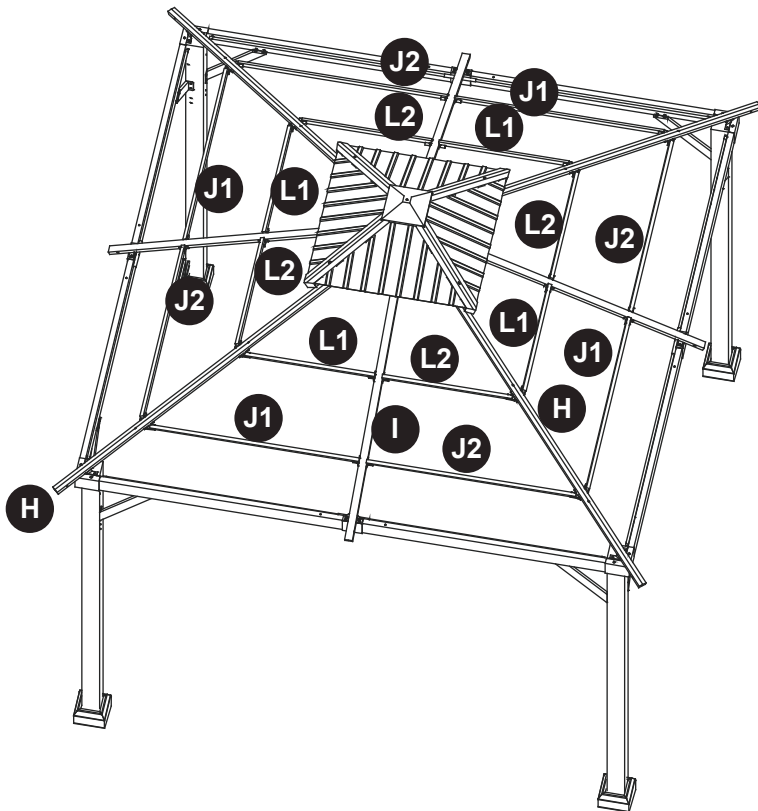
CC		X8	GG		X16
EE		X16	HH		X8
OO		X8	NN		X2



13. Conecte la estructura del techo ventilado (N2) al soporte del techo pequeño (N1) con pernos (CC), una arandela (EE), una tuerca (HH) y una cubierta para perno (GG).

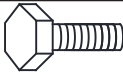
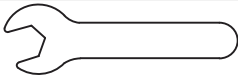
14 Aditamentos utilizados

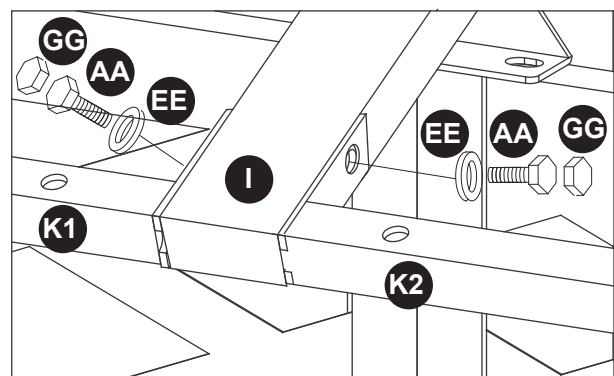
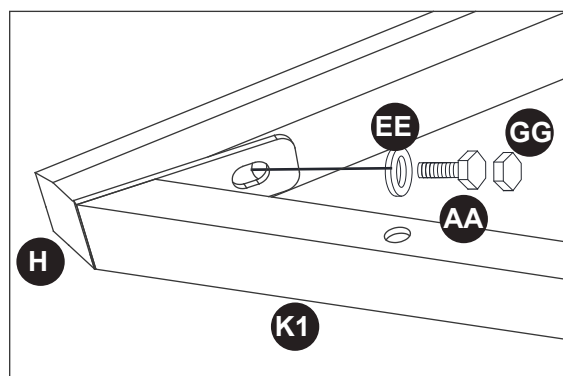
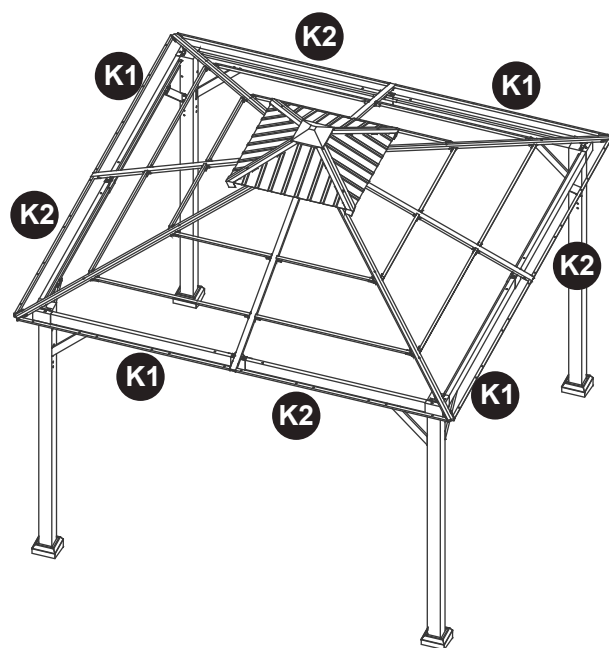
AA		X32	GG		X32
EE		X32	NN		X1



- 14.1 Fije los soportes principales del techo (L1 y L2) al soporte de techo (H e I) con pernos (AA), una arandela (EE) y una cubierta para pernos (GG).
- 14.2 Fije los soportes principales del techo (J1 y J2) al soporte de techo (H e I) con pernos (AA), una arandela (EE) y una cubierta para pernos (GG).
- Repita en todos los lados. Apriete todos los pernos.

15 Aditamentos utilizados

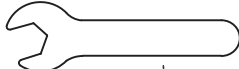
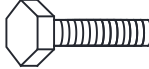
AA		X16	GG		X16
EE		X16	NN		X1

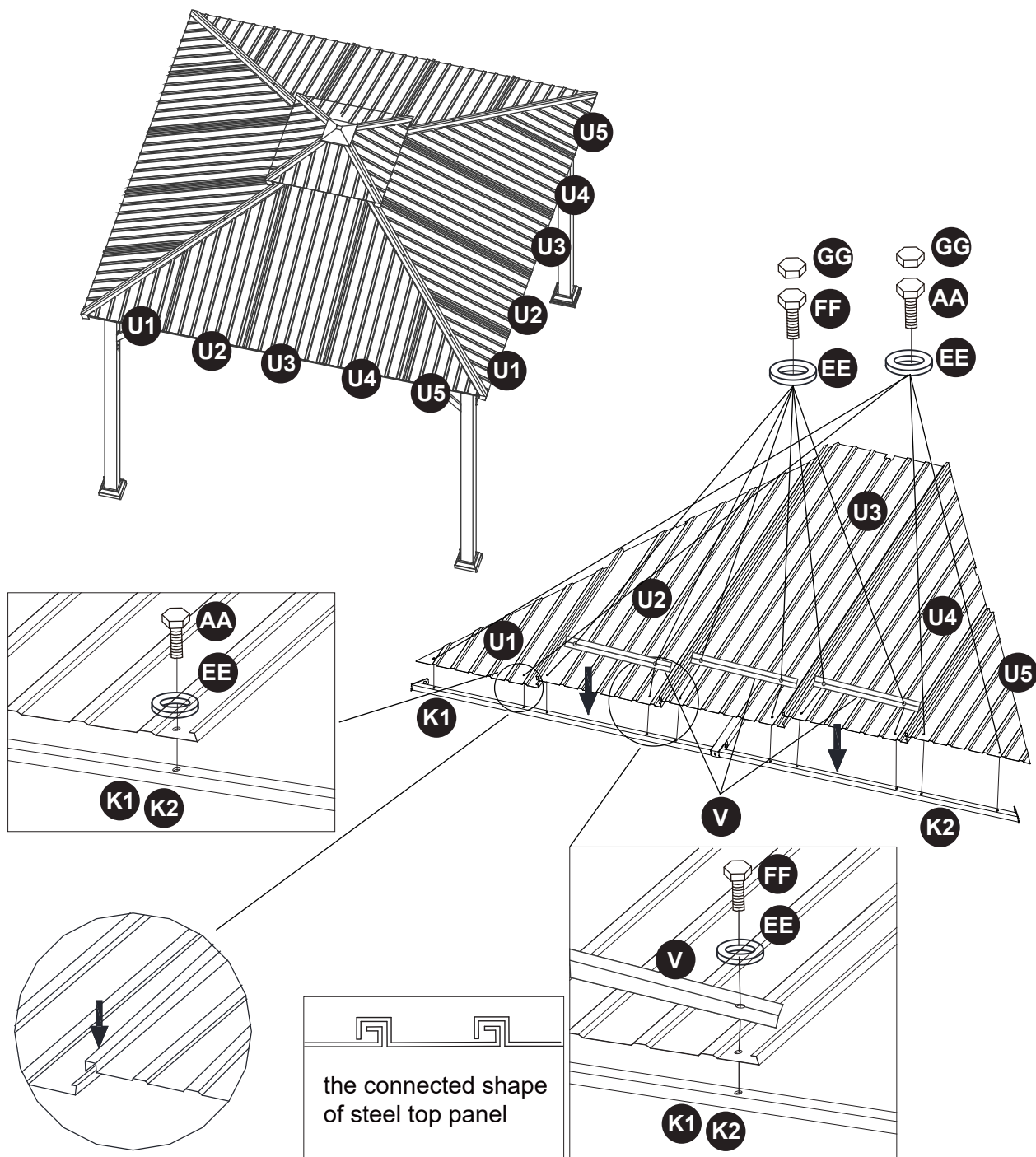


15. Conecte los puntales (K1/K2) al soporte de techo largo (H) y al soporte de techo corto (I) con un perno (AA) y una arandela (EE), coloque a presión la cubierta para perno (GG).

16 Aditamentos utilizados

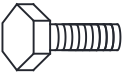
AA		X16
EE		X24
GG		X40

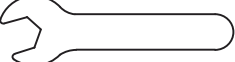
NN		X1
FF		X24

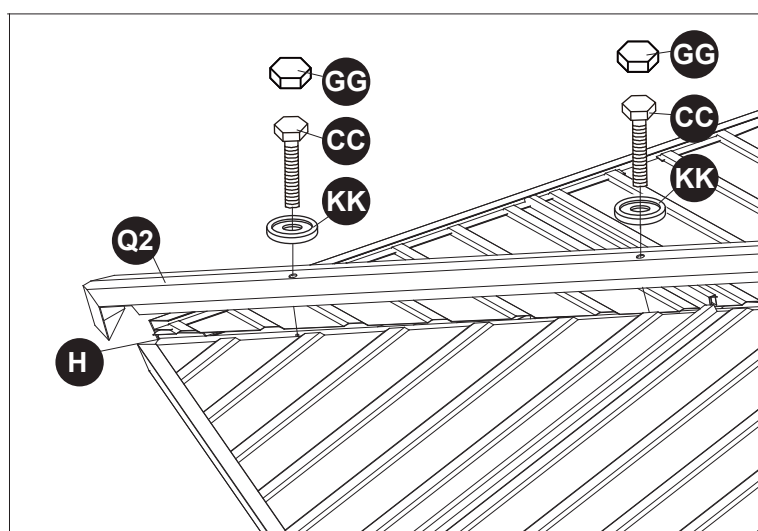
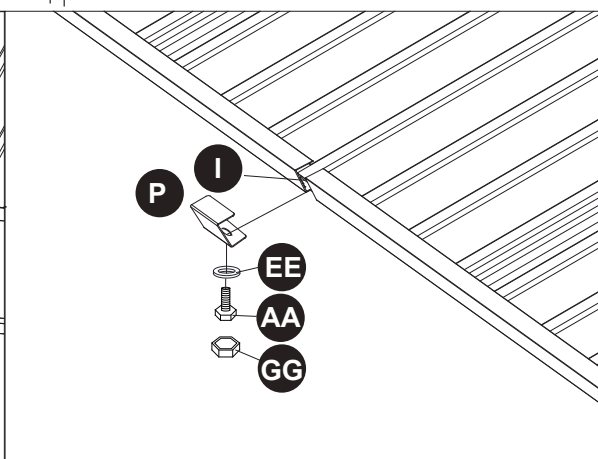
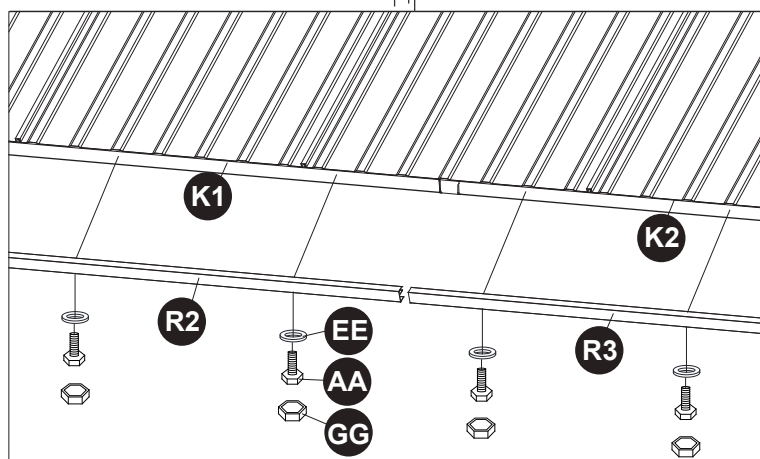
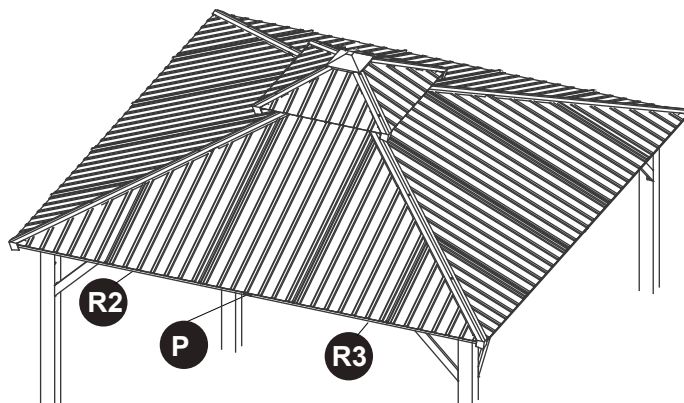


16. Conecte los paneles superiores grandes (U1/U2/U3/U4/U5) en el orden que se muestra en la figura. Fíjelo con pernos (AA) y arandelas (EE) cuando conecte la placa superior grande (U1/U5). Al conectar la placa superior grande (U2/U3/U4), conecte la placa de presión (V) al puntal (K1/K2) con pernos (FF) y arandelas (EE) al mismo tiempo. Repita en los cuatro lados.

17 Aditamentos utilizados

AA		X20
EE		X20
GG		X28

CC		X8
KK		X8
NN		X1

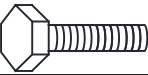


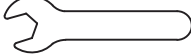
17.1 Conecte el amarre (R2/R3) a los puntales (K1/K2) con pernos (AA) y arandelas (EE).

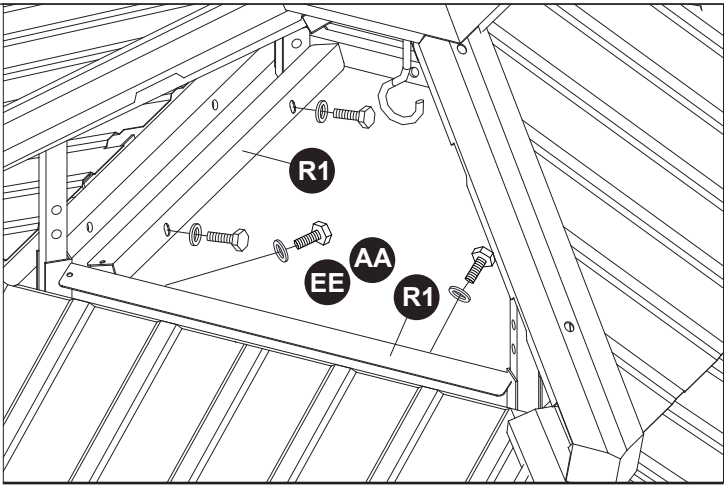
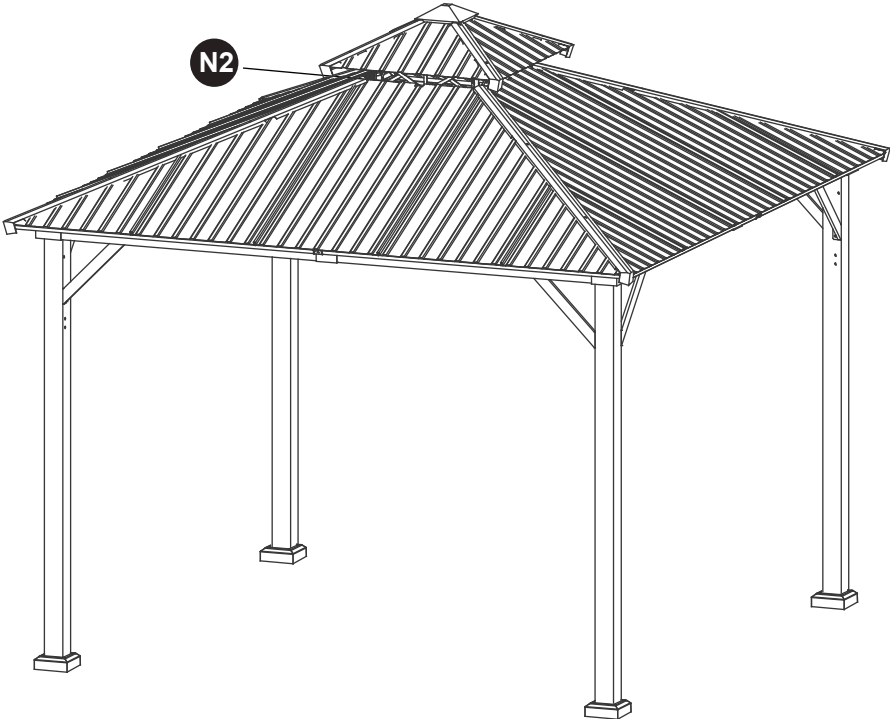
17.2 Conecte la cubierta (P) al soporte de techo corto (I) con pernos (AA), arandelas (EE) y cubierta para pernos (GG).

17.3 Conecte la cumbrera superior grande (Q2) al soporte de techo largo (H) con pernos (AA), una Arandela de plástico (KK) y una cubierta para perno (GG).

18 Aditamentos utilizados

AA		X8
EE		X24
GG		X16
OO		X8

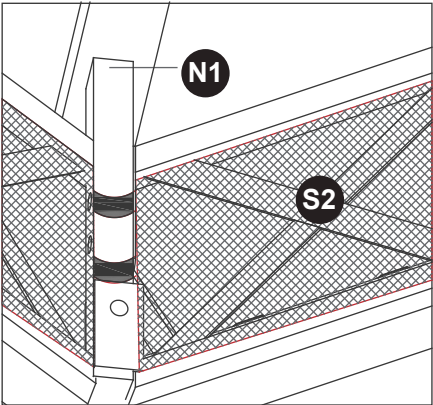
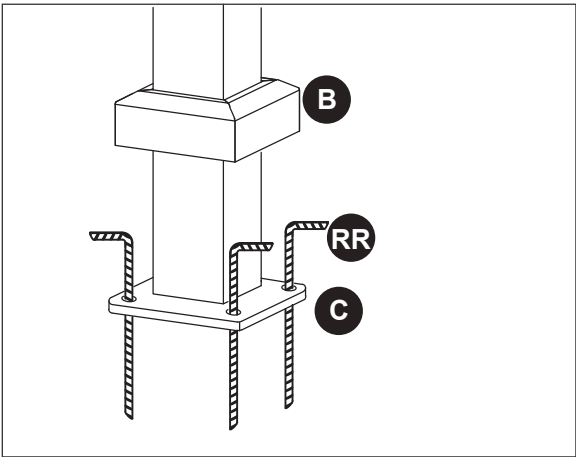
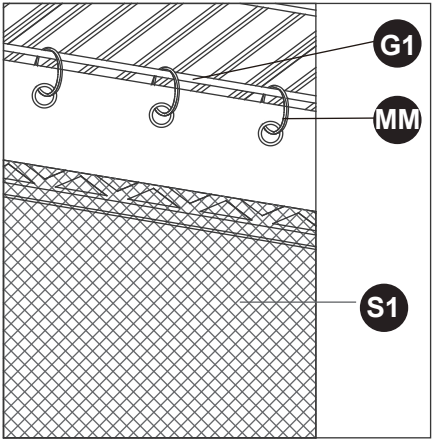
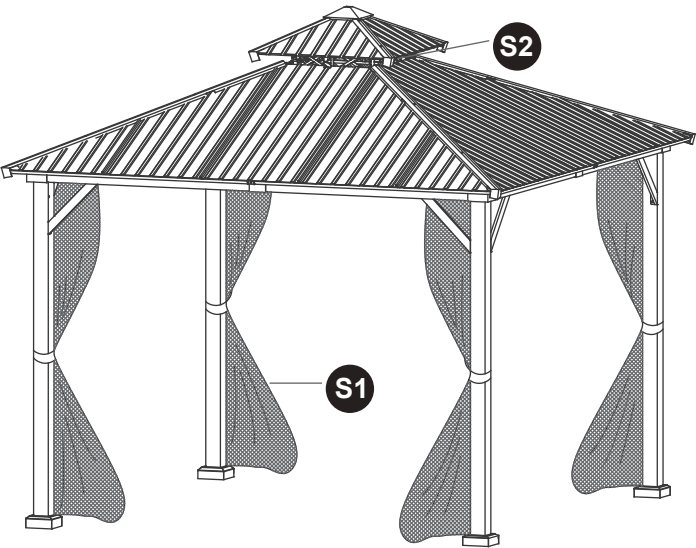
CC		X8
NN		X1
HH		X8



18. Conecte la pieza en L (R1) a la estructura central (M) con un perno (AA) y una arandela (EE). Encaje la cubierta para perno (GG).

19 Aditamentos utilizados

MM		X40
RR		X16



- 19.1 Instale la red del techo ventilado (S2) en el soporte del techo ventilado (N1).
- 19.2 Cuelgue el mosquitero (S1) en el tubo corredizo (G1) con conectores de anillo de plástico (MM).
- 19.3. Ajuste la posición del gazebo y sujete los postes al suelo insertando las estacas (RR) en cada orificio de cada placa base.

CUIDADO Y MANTENIMIENTO

- Para limpiar, use una solución de detergente suave, enjuague con agua y deje secar al aire.
No use acetona, productos abrasivos ni otros detergentes especiales porque dañarían el acabado del producto.
- Debido a la naturaleza del acero, puede producirse oxidación superficial si este recubrimiento protector se raya.

GARANTÍA

2 AÑOS DE GARANTÍA PARA LA ESTRUCTURA, 1 AÑO DE GARANTÍA PARA LA TELA.

- **QUÉ CUBRE LA GARANTÍA**

Para la compra original, ofrecemos una garantía de 2 años para la estructura y de 1 año para la tela a partir de la fecha de compra. La tela y la estructura se reemplazarán sin costo debido a defectos de fabricación.

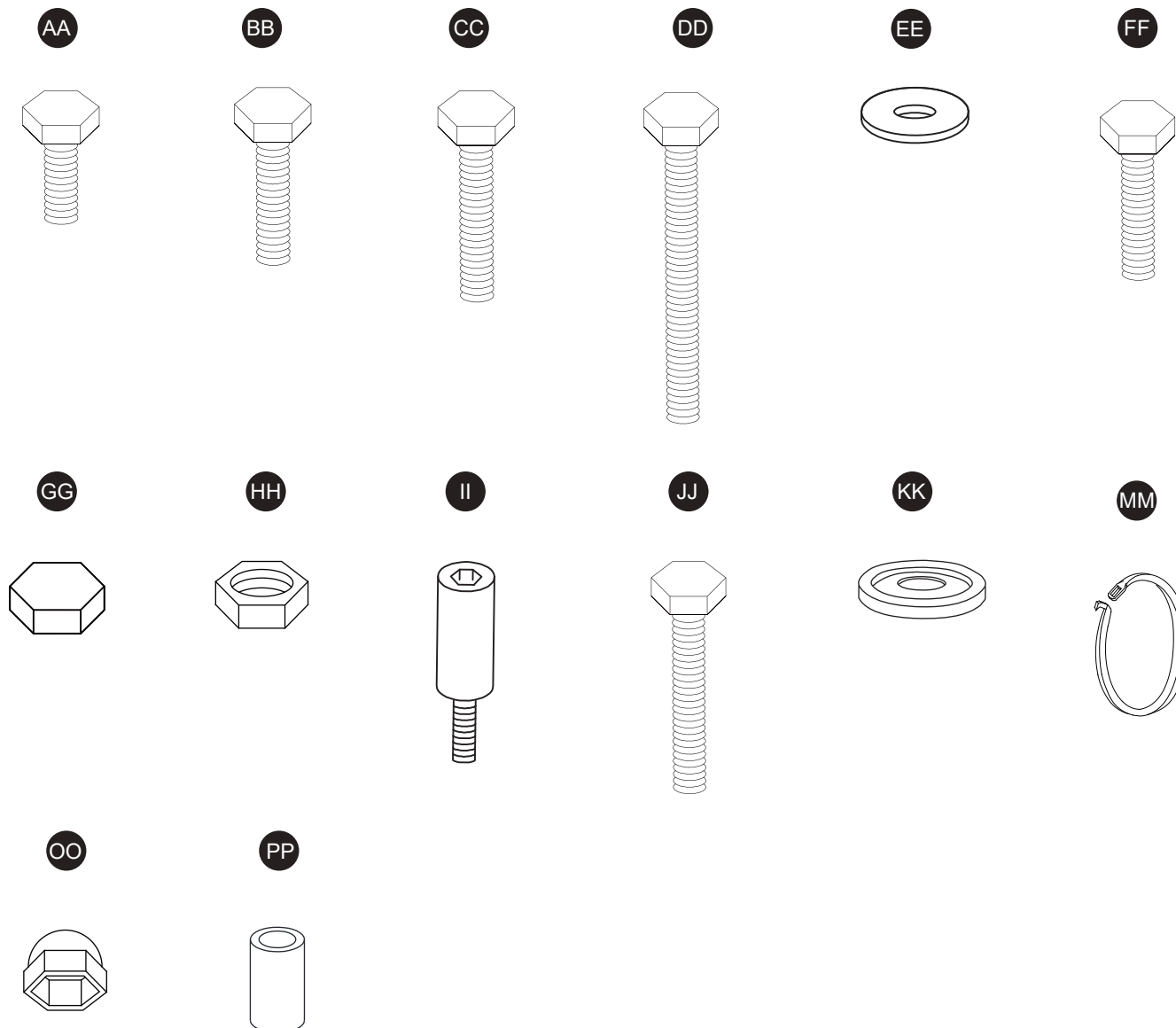
- **QUÉ NO CUBRE LA GARANTÍA**

No realizamos reembolsos por los costos de transporte. Esta garantía no cubre daños provocados por el uso comercial, los desastres naturales, los incendios, el congelamiento ni el abuso del producto. La decoloración o el desteñido en el acabado o las telas como resultado de la exposición a productos químicos o derrames no están cubiertos.

Póngase en contacto con el equipo de Servicio al Cliente llamando al 866-439-9800.

LISTA DE PIEZAS DE REPUESTO

Para obtener piezas de repuesto, llame a nuestro Departamento de Servicio al Cliente al 866-439-9800, de lunes a domingo de 8 a.m. a 8 p.m., hora estándar del Este, de lunes a domingo. También puede ponerse en contacto con nosotros en ascs@lowes.com



PIEZA	DESCRIPCIÓN	PIEZA #
AA	Perno M6 x 15 mm	8
BB	Perno M6 x 25 mm	1
CC	Perno M6 x 35 mm	1
DD	Perno M6 x 55 mm	1
EE	Arandela	10
FF	Perno M6 x 20 mm	2
GG	Cubierta para perno	10

PIEZA	DESCRIPCIÓN	PIEZA #
HH	Tuerca para tornillo	2
II	Perno M6 x 15 mm	2
JJ	Perno M6 x 40 mm	1
KK	Arandela de plástico	2
MM	Conectores de anillo de plástico	2
OO	Tapa	2
PP	Empaque de plástico	2