



ITEM #5106736

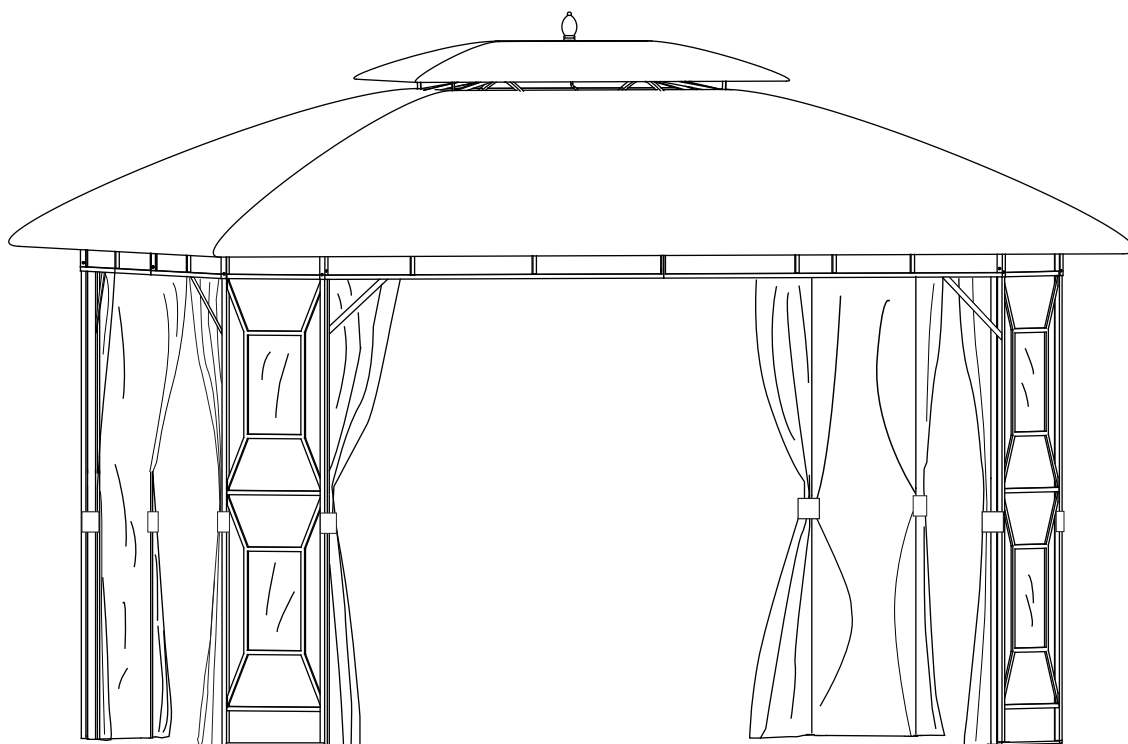
SOFT TOP GAZEBO

MODEL #TPGAZ2236

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Français p. 20

ATTACH YOUR RECEIPT HERE



Serial Number _____

Purchase Date _____



Questions, problems, missing parts? Before returning to your retailer, call our customer service department at **877-888-8225**, 8 a.m. - 8 a.m., EST, Monday - Sunday. You could also contact us at **ascs@lowes.com**.

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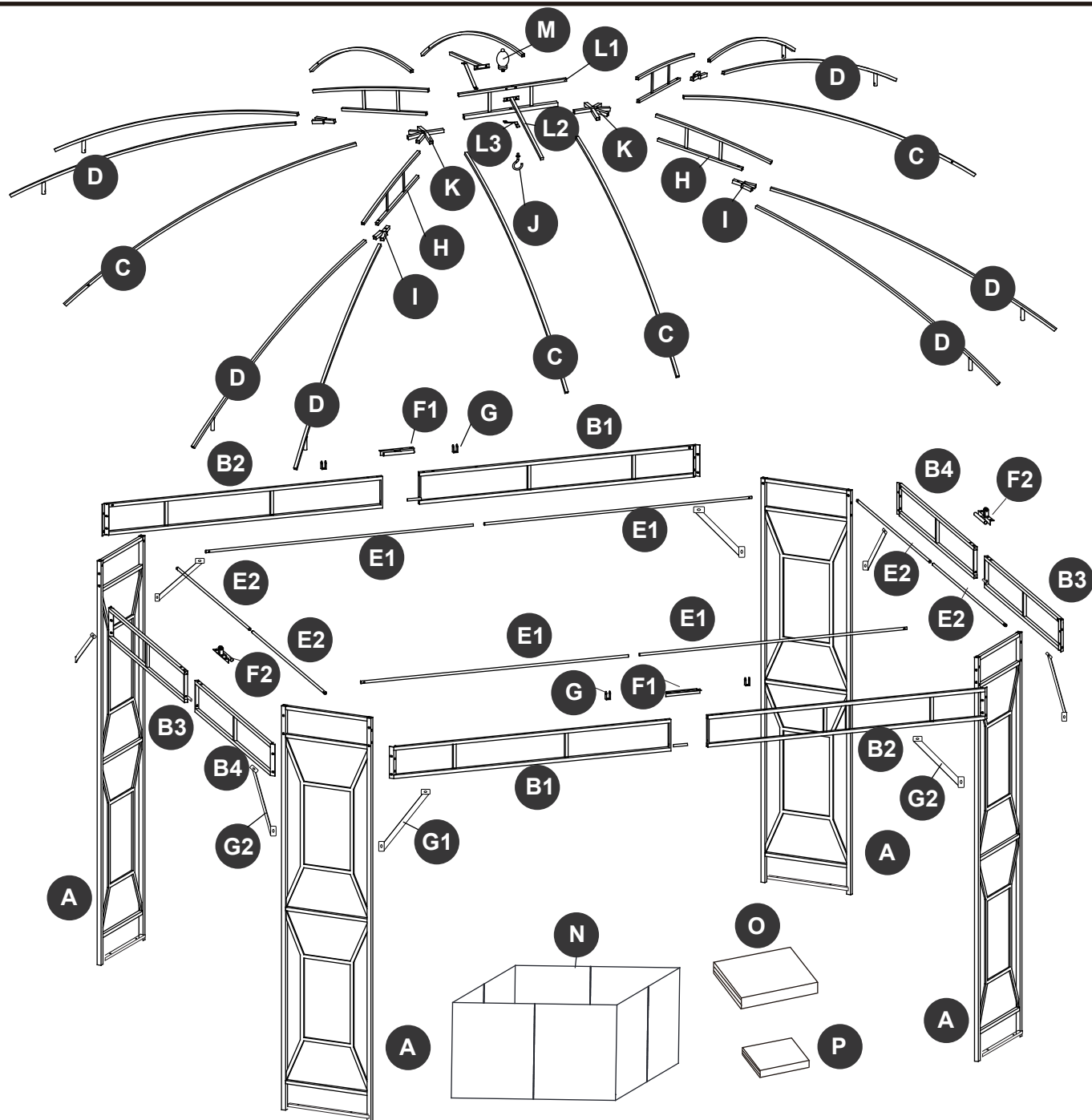
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PACKAGE CONTENTS

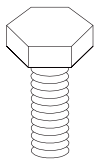


PART	DESCRIPTION	QUANTITY
A	Panel	4
B1	Long Cross Beam L	2
B2	Long Cross Beam R	2
B3	Short Cross Beam L	2
B4	Short Cross Beam R	2
C	Top Support	6
D	Top Support	8
E1	Mosquito Net Tube	4
E2	Mosquito Net Tube	4
F1	Beam Connector	2
F2	Beam Connector	2
G	U-connector	4
G1	Left oblique support	4

PART	DESCRIPTION	QUANTITY
G2	Right oblique support	4
H	Top Support	4
I	Connector	4
J	Hook	1
K	Center Connector	2
L1	Top Support	1
L2	Small top tube	2
L3	Small top support	2
M	Ornament	1
N	Sidewall	4
O	Big Canopy	1
P	Small Canopy	1

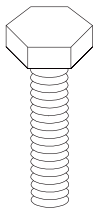
HARDWARE CONTENTS (NOT TO SCALE)

AA



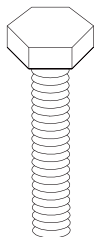
M6 × 15 mm Bolt
Qty. 68 + 2 Extra

BB



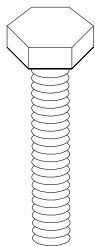
M6 × 25 mm Bolt
Qty. 4 + 1 Extra

CC



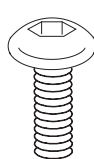
M6 × 28 mm Bolt
Qty. 6 + 1 Extra

DD



M6 × 35 mm Bolt
Qty. 8 + 1 Extra

EE



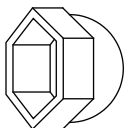
M6 × 15 mm Bolt
Qty. 4 + 1 Extra

FF



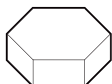
Washer
Qty. 104 + 6 Extra

GG



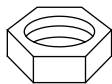
Cap
Qty. 12 + 2 Extra

HH



Cap
Qty. 88 + 5 Extra

II



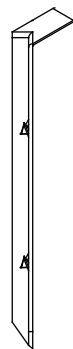
Screw Nut
Qty. 12 + 2 Extra

JJ



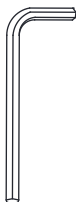
Wrench
Qty. 2

KK



Stake
Qty. 8

LL



Allen Wrench
Qty. 1

MM



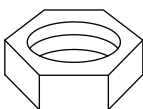
Plastic Ring
Connectors
Qty. 36 + 2 Extra

NN



Plastic Washer
Qty. 8 + 1 Extra

OO



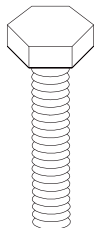
M8 Nut
Qty. 1

PP



M8 Washer
Qty. 1

QQ



M6 × 32 mm Bolt
Qty. 2 Extra

SAFETY INFORMATION

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

WARNING

- Maximum load for the roof hook: 26 lbs.
- **WARNING: KEEP ALL FLAME AND HEAT SOURCES AWAY FROM THIS TENT FABRIC.** 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 any snow occurs, remove roof and curtain, and check for damage before continued use.

CAUTION

SET UP YOUR GAZEBO PROPERLY

- 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: 40 minutes

Tools Required for Assembly (not included): Safety goggles, Gloves, Hardhat, Stepladder.



Safety goggles



Gloves



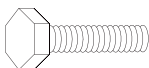
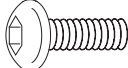
Hard hat

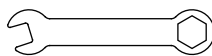


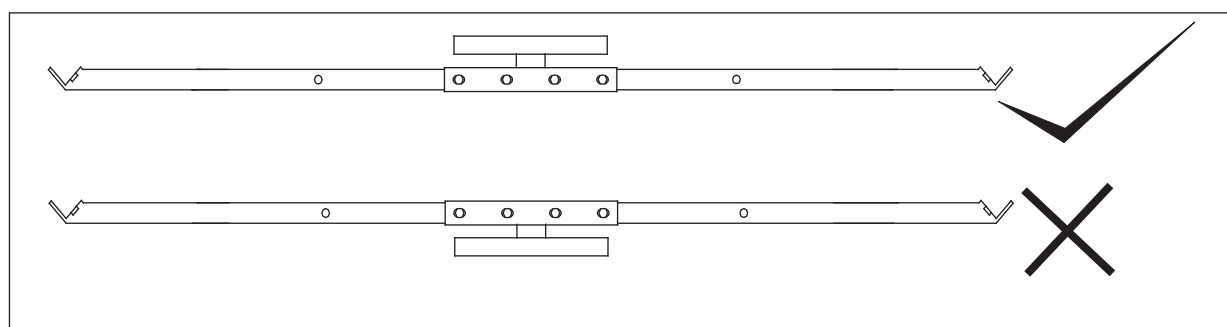
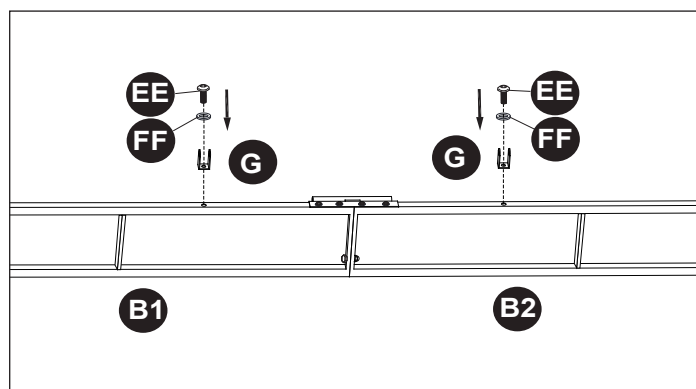
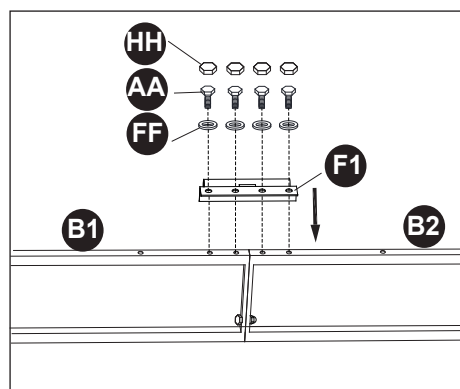
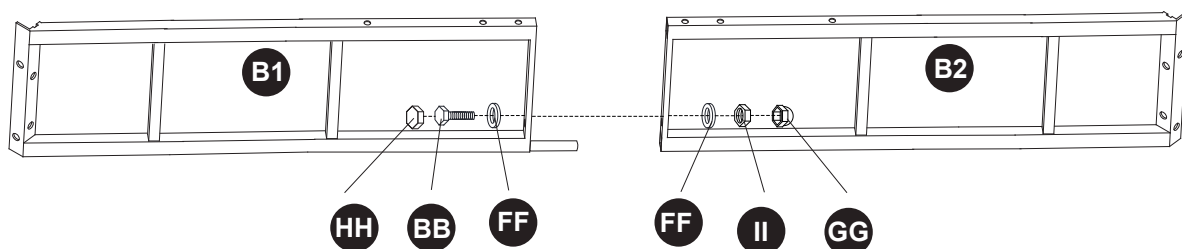
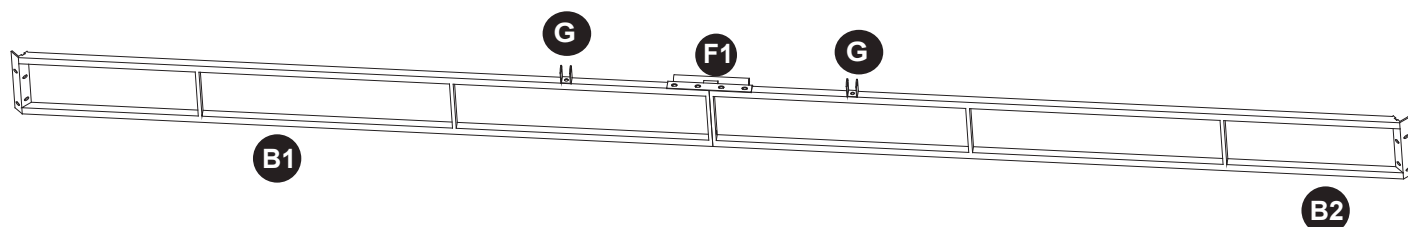
Stepladder

INSTALLATION INSTRUCTIONS

1 Hardware Used

BB		x10
FF		x16
GG		x2
EE		x4

HH		x10
II		x2
JJ		x2
LL		x1

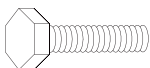
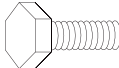


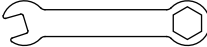
1.1 Connect long cross beam L (B1) and the long cross beam R (B2), then connect them by bolt (BB) / (FF) / (II) and tighten them by using wrench (JJ). Place cap (HH) on the bolt heads and cap (GG) on the Nut.

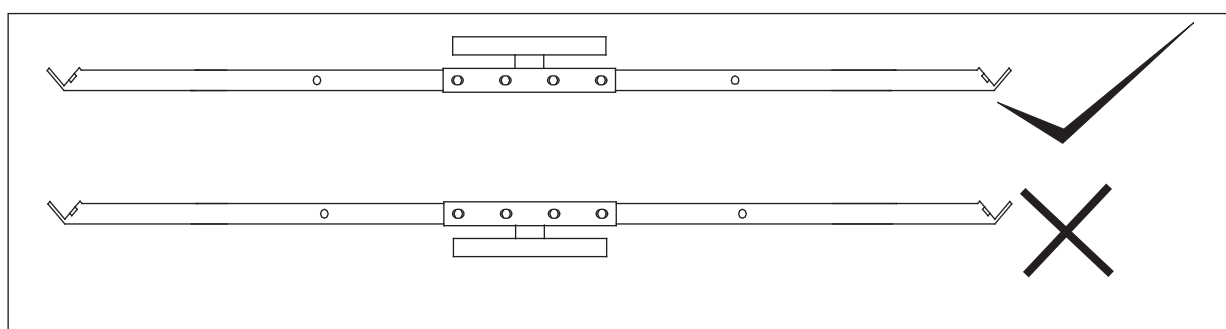
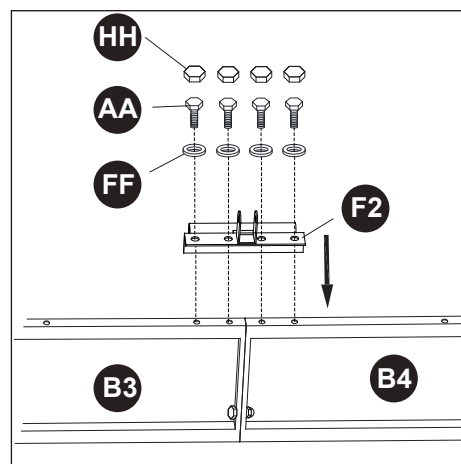
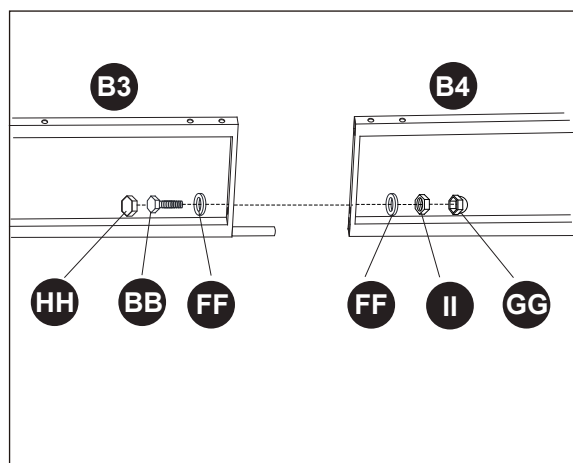
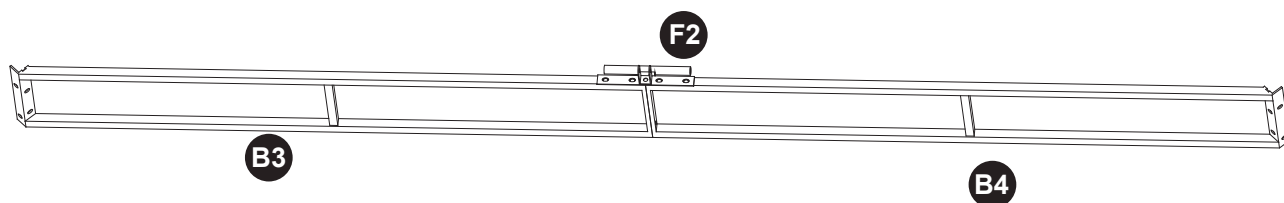
1.2 Connect the beam connector (F1) onto the cross beams (B1/B2) by bolt (AA) / (FF) and tighten them with wrench (JJ). Install the U-connector (G) onto the cross beams (B1/B2) by bolt (EE) / (FF) and tighten them with allen wrench (LL). Place cap (HH) on the bolt heads. Repeat the step for another assembly.

INSTALLATION INSTRUCTIONS

2 Hardware Used

BB		x2
FF		x12
GG		x2
AA		x8

HH		x10
II		x2
JJ		x2

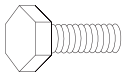


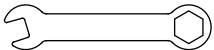
2.1 Connect the short cross beam L (B3) and the short cross beam R (B4) by bolt (BB) / (FF) / (II), then tighten them with wrench (JJ). Place cap (HH) on the bolt heads and cap (GG) on the nut.

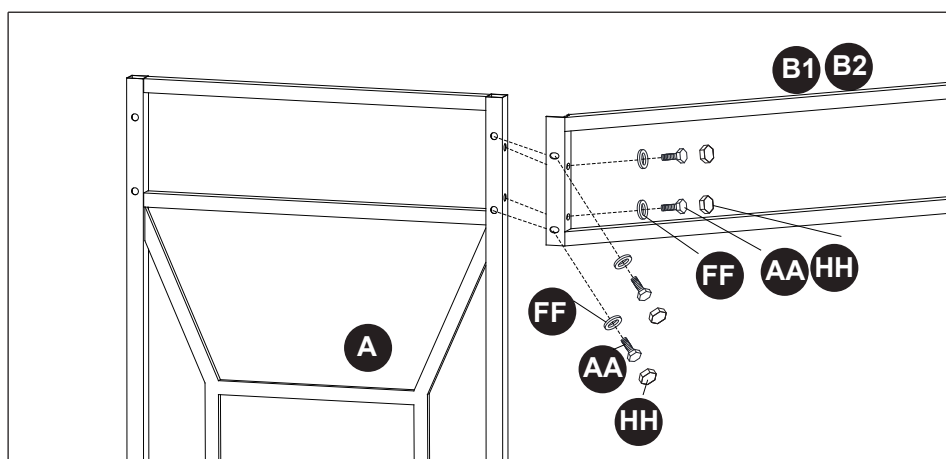
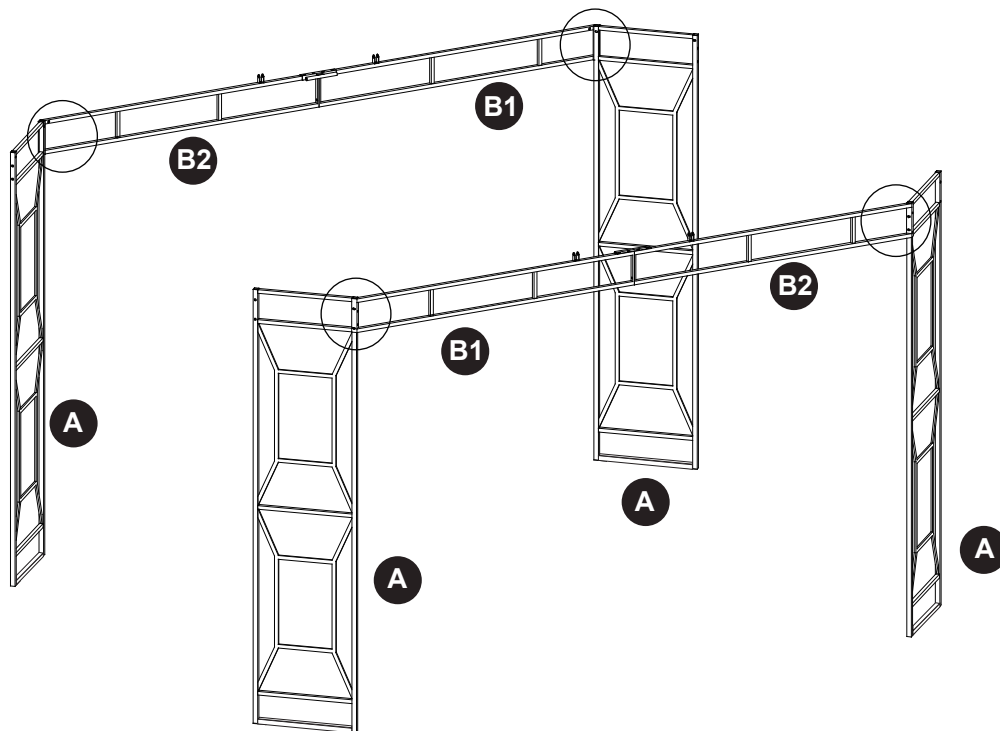
2.2 Connect the beam connector (F2) with the cross beams (B3/B4) by bolt (AA) / (FF) , then tighten them with wrench (JJ). Place cap (HH) on the bolt heads .
Repeat the step for another assembly.

INSTALLATION INSTRUCTIONS

3 Hardware Used

AA		x16
FF		x16

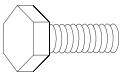
HH		x16
JJ		x1

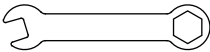


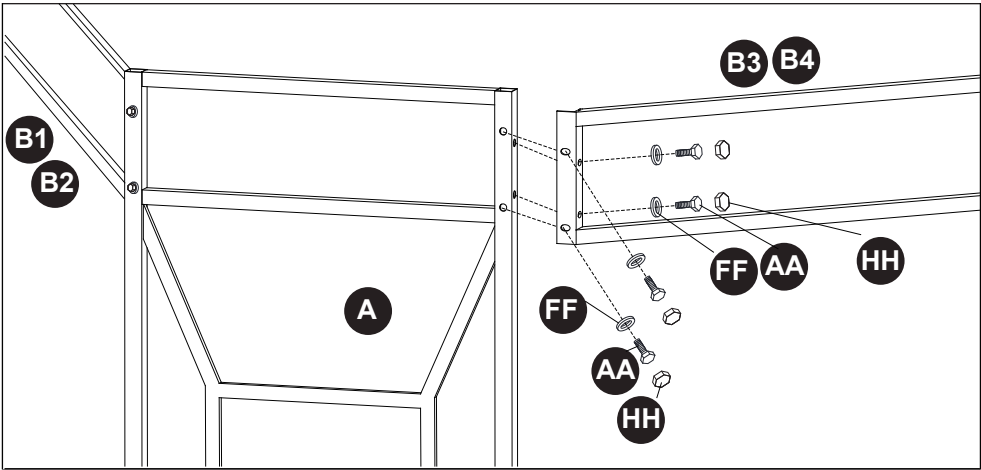
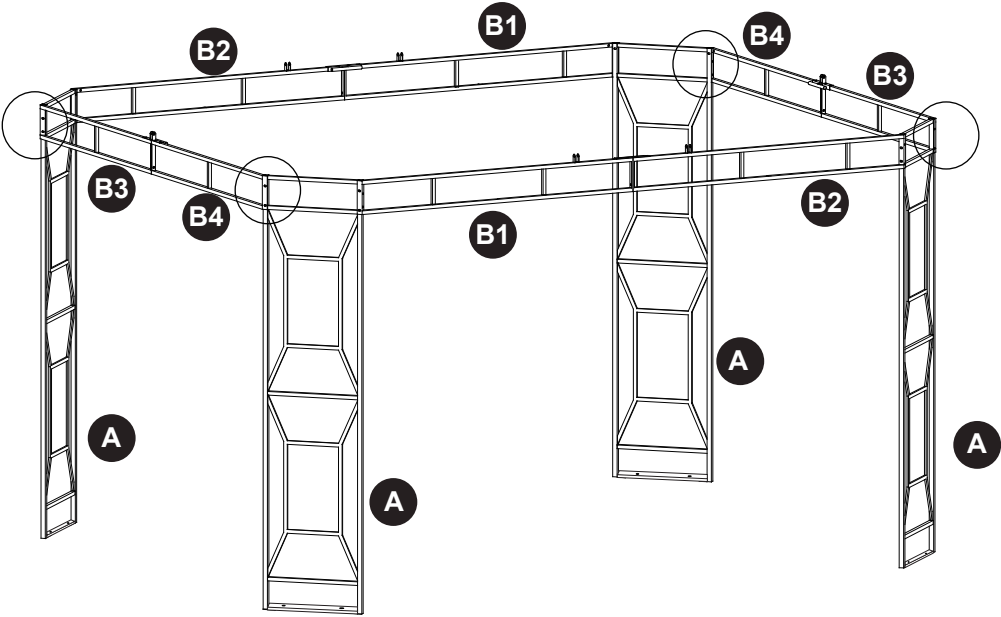
3. Connect the assembled (B1/B2) with the panel (A) by bolt (AA) / (FF), then tighten them with wrench (JJ). Place cap (HH) on the bolt heads. Repeat the step for another assembly.

INSTALLATION INSTRUCTIONS

4 Hardware Used

AA		x16
FF		x16

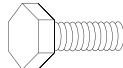
HH		x16
JJ		x1

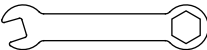


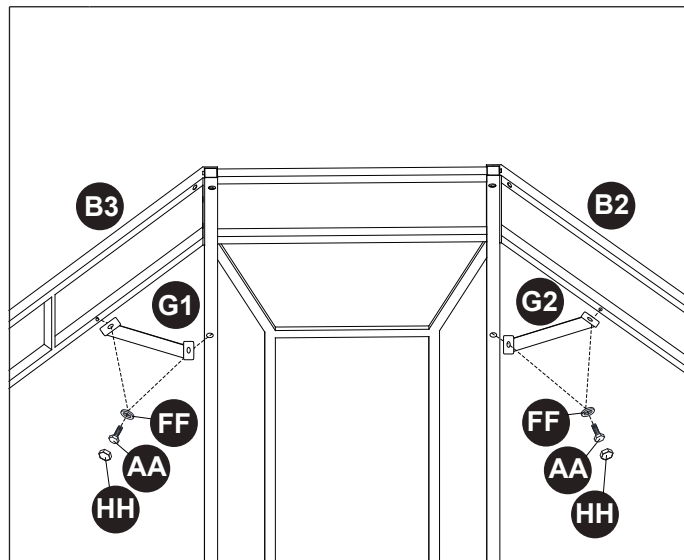
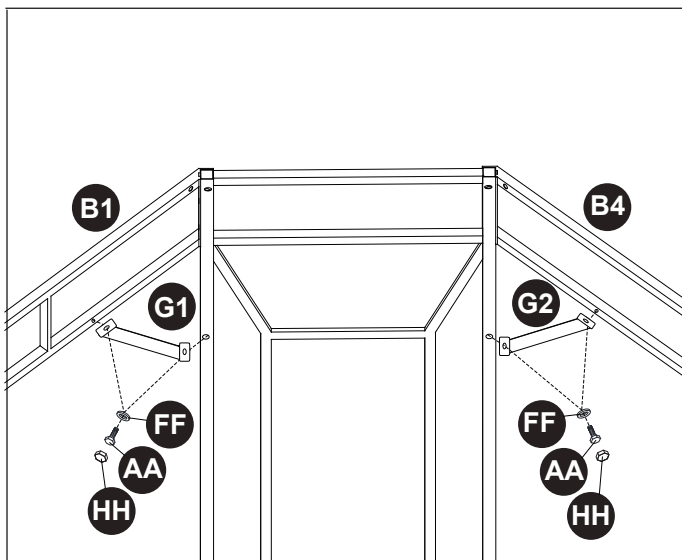
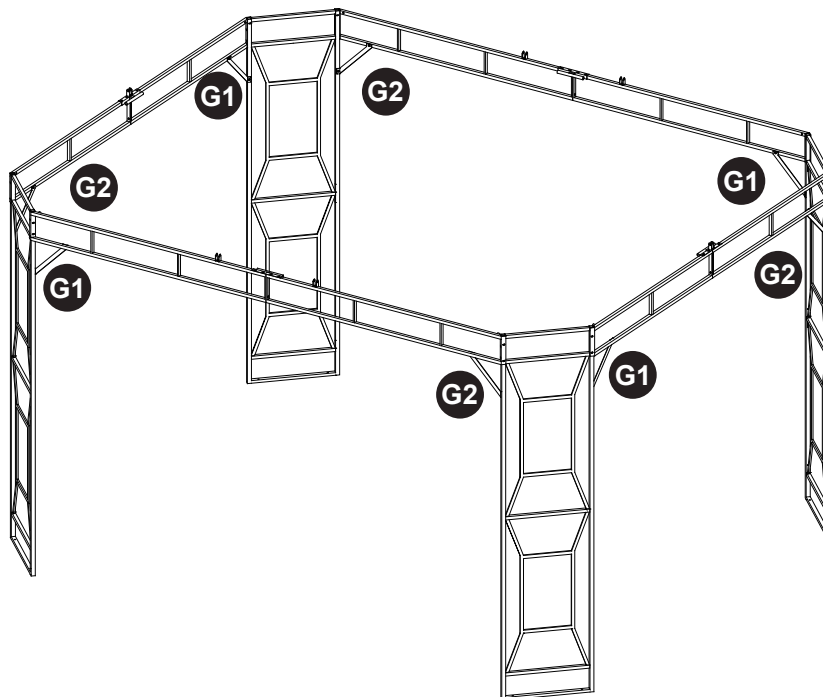
4. Connect the assembled (B3/B4) with the panel (A) by bolt (AA) / (FF), then tighten them with wrench (JJ). Place cap (HH) on the bolt heads. Repeat the step for another assembly.

INSTALLATION INSTRUCTIONS

5 Hardware Used

AA		x16
FF		x16

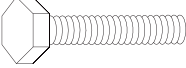
HH		x16
JJ		x1

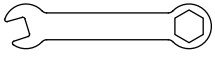


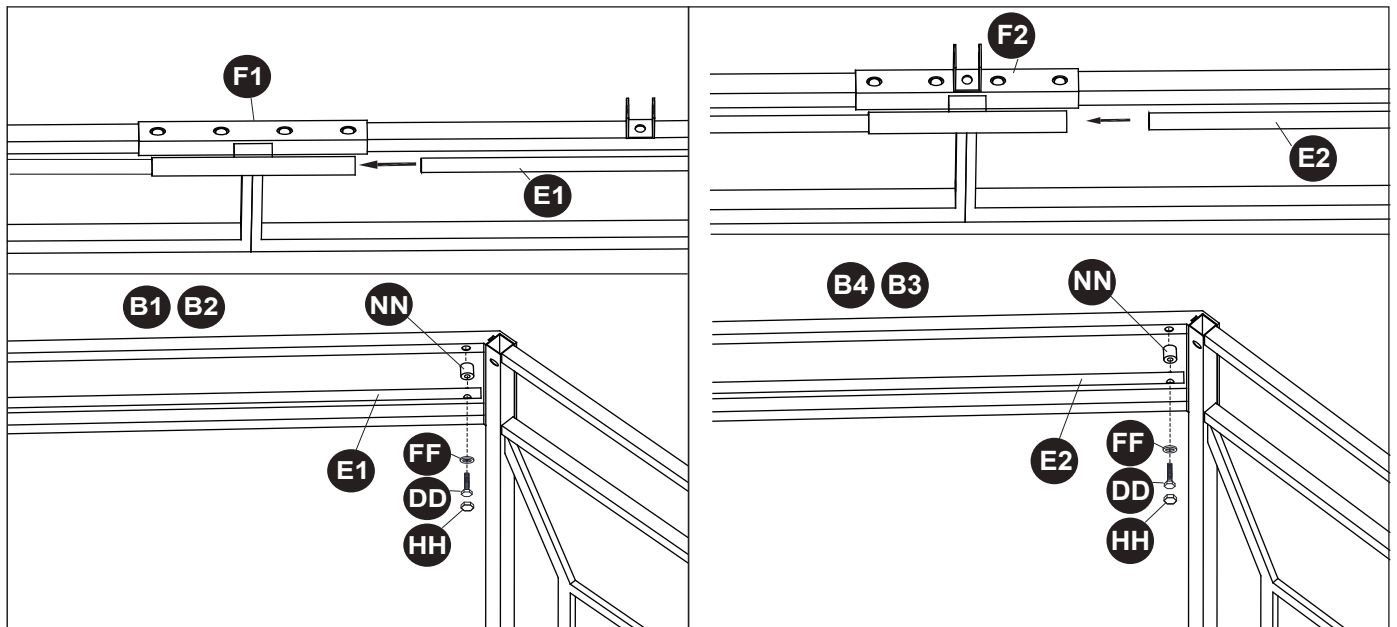
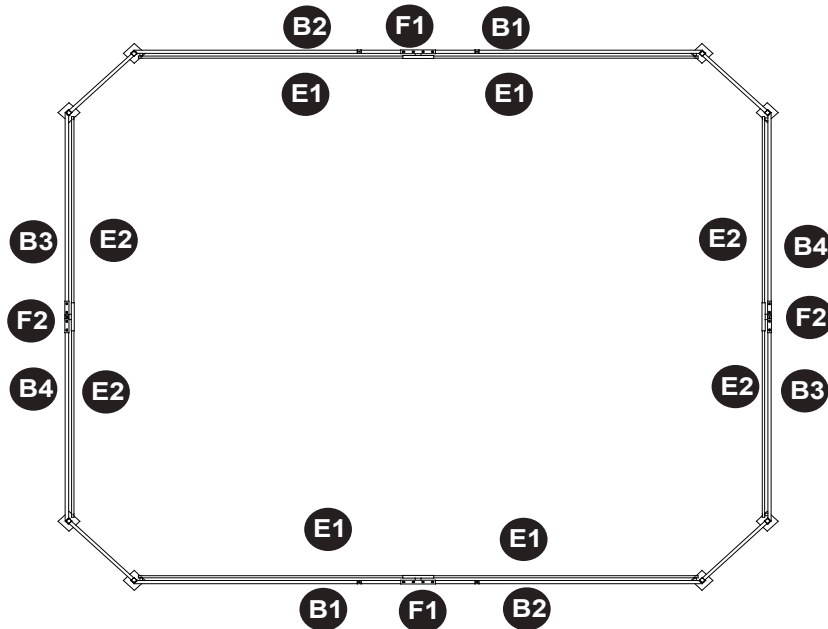
- 5.1 Connect oblique support (G1/G2) to the beam (B1 / B4), with bolt (AA/FF). Then tighten them with wrench (JJ). Place cap (HH) on the bolt heads.
- 5.2 Connect oblique support(G1/G2) to the beam (B2/B3), with Bolt (AA/FF). Then tighten them with wrench (JJ). Place cap (HH) on the bolt heads.
- Repeat the step for another assembly.

INSTALLATION INSTRUCTIONS

6 Hardware Used

DD		x8
FF		x8
NN		x8

HH		x8
JJ		x1



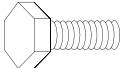
6.1 Insert one end of the mosquito net tube (E1) into the beam connector (F1), pass the mosquito net (E1) through the spacer block (NN) to connect the other end onto the cross beams (B1/B2) with bolt (DD/FF). Then tighten them with wrench (JJ). Place cap (HH) on the bolt heads.

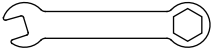
6.2 Insert one end of the mosquito net tube (E2) into the beam connector (F2), pass the mosquito net (E2) through the spacer block (NN) to connect the other end onto the cross beams (B3/B4) with bolt (DD/FF). Then tighten them with wrench (JJ). Place cap (HH) on the bolt heads.

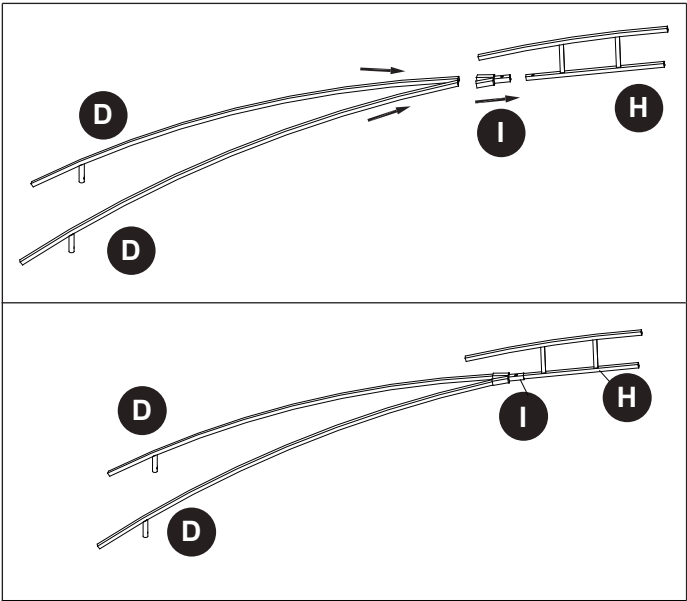
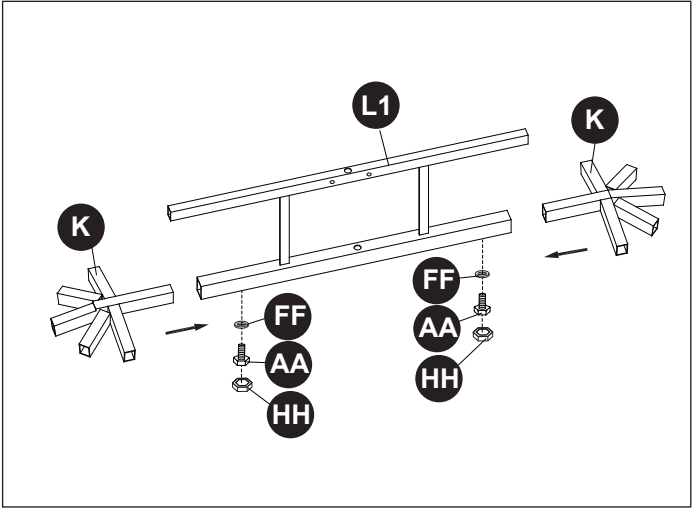
Repeat the step for another assembly.

INSTALLATION INSTRUCTIONS

7 Hardware Used

AA		x2
FF		x2

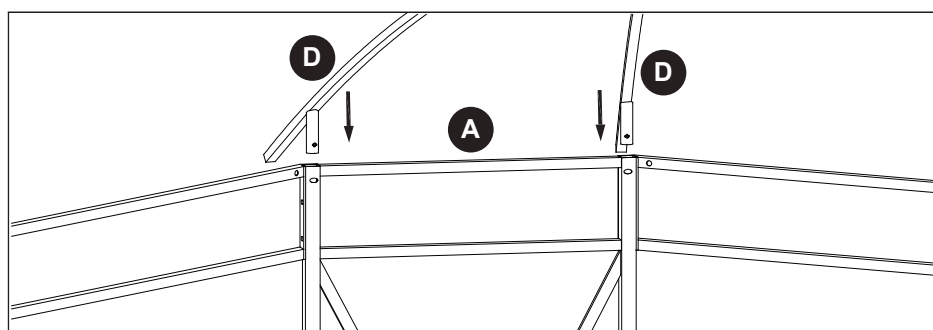
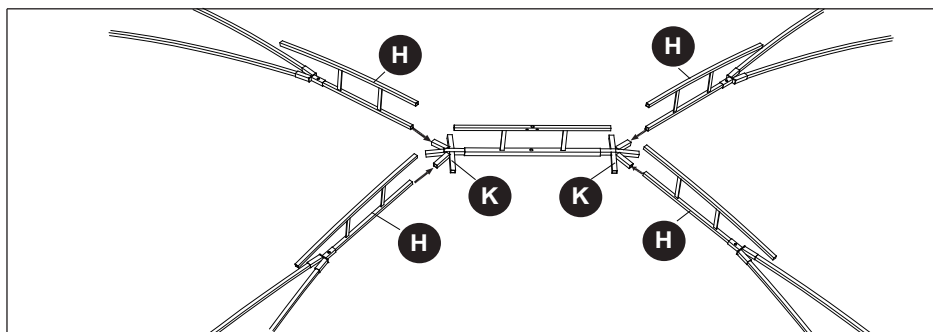
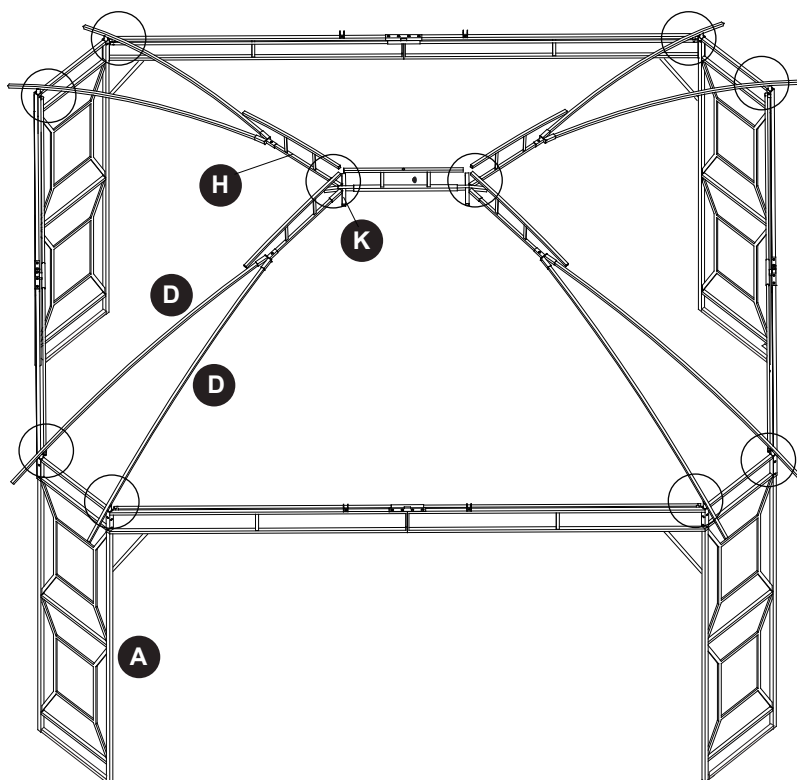
HH		x2
JJ		x1



7.1 Insert two center connectors (K) into top support (L1) and secure with a bolt (AA/FF). Then tighten them with wrench (JJ). Place cap (HH) on the bolt heads.

7.2 Pass the connector (I) through the top support (H), then pass the two top supports (D) to the connector (I), spring clip connected.

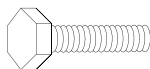
Repeat the step for another assembly.

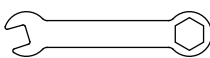


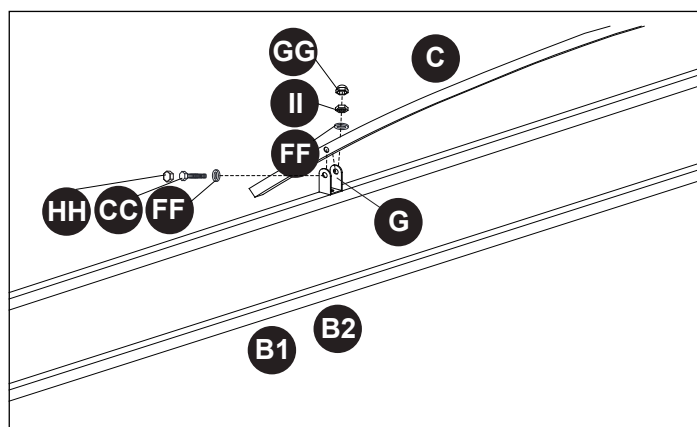
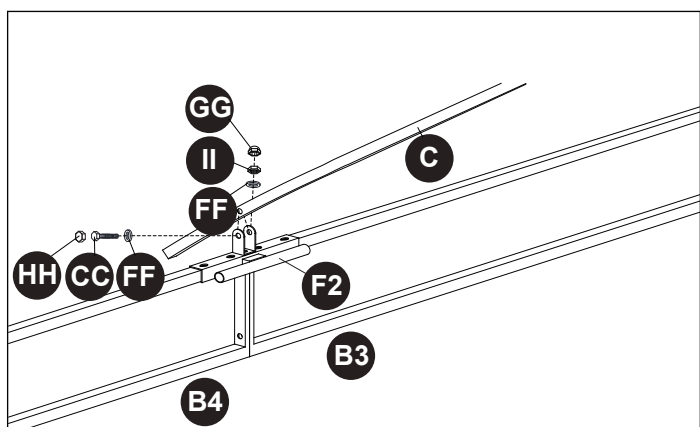
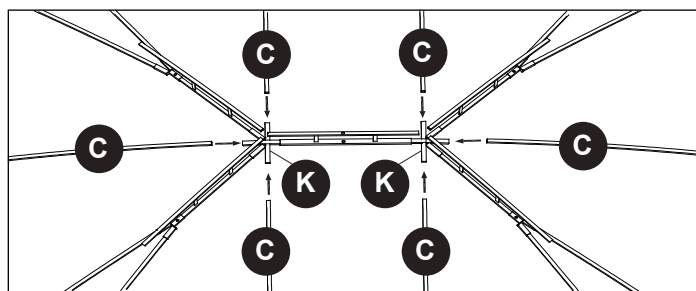
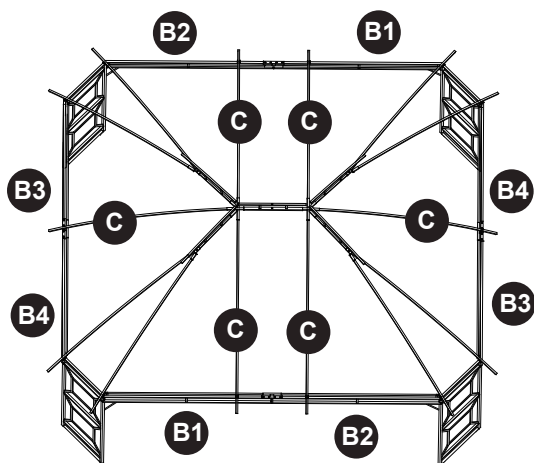
8. Insert the Top support (H) into the center connector (K), then insert the top support (D) into the panel (A), spring clip connected.
Repeat the step for another assembly.

INSTALLATION INSTRUCTIONS

9 Hardware Used

CC		x6
FF		x12
GG		x6

HH		x6
II		x6
JJ		x2

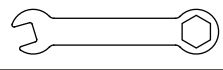


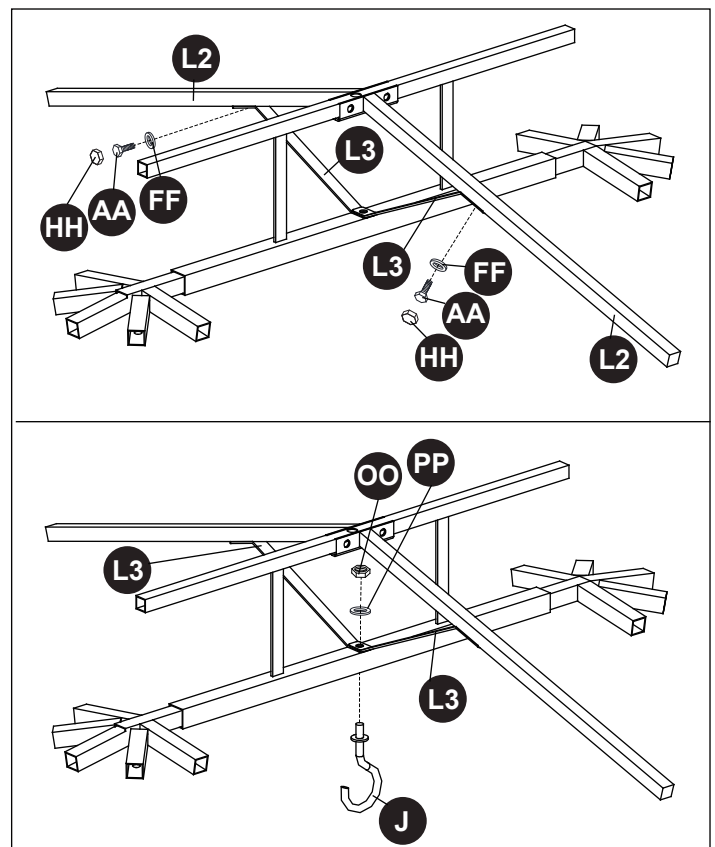
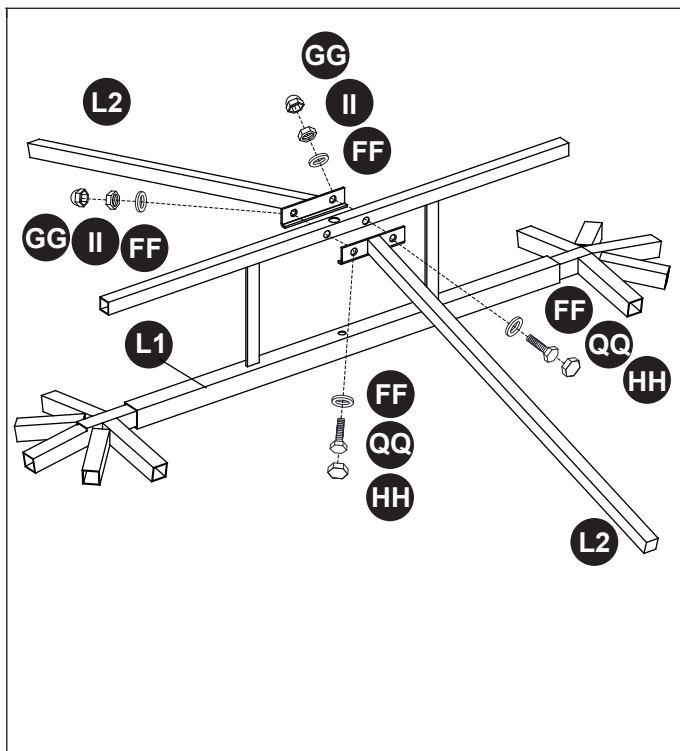
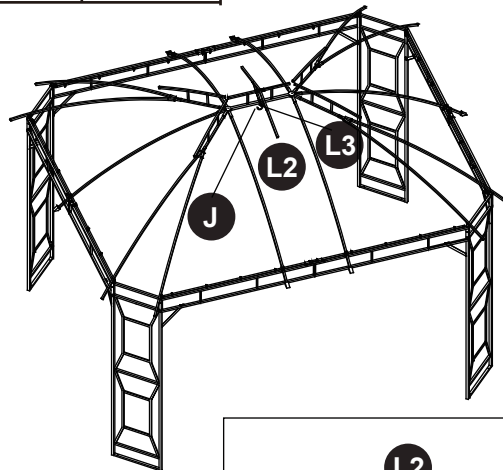
9. Insert one end of the Top Support (C) into the Center Connector (K), spring clip connected. Connect the other end onto the U-connector (G) and Beam Connector (F2) by Bolt (CC/FF/II). Tighten them with the Wrench (JJ). Place cap (HH) on the bolt heads and cap (GG) on the Nut.

INSTALLATION INSTRUCTIONS

10 Hardware Used

AA		x2
QQ		x2
FF		x6
GG		x2
PP		x1

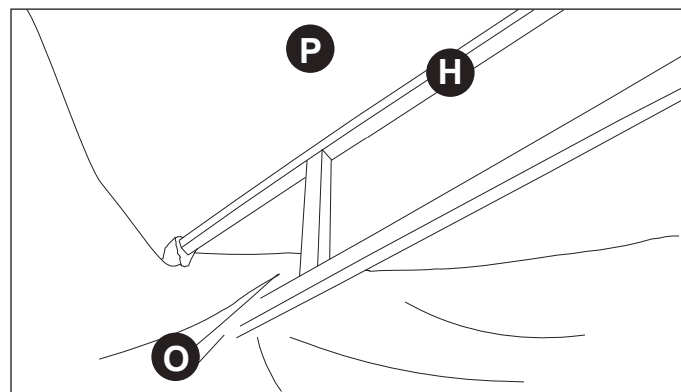
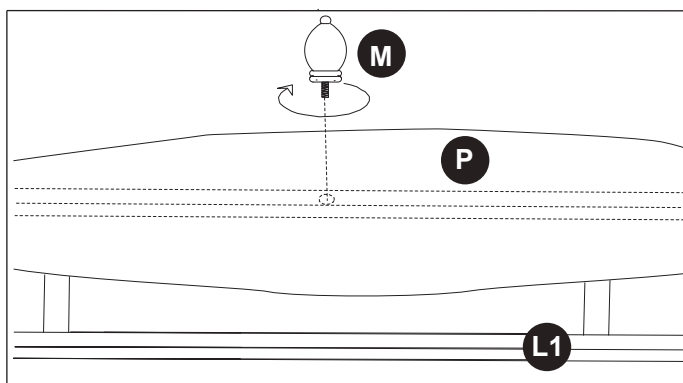
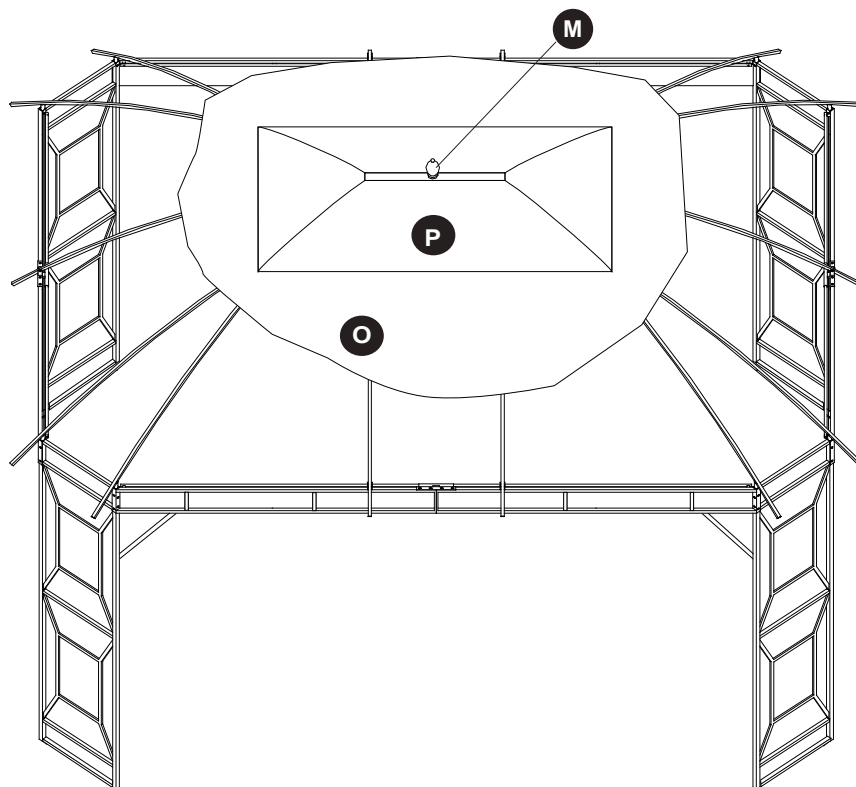
HH		x4
II		x2
JJ		x1
OO		x1



10.1 Connect two small top tube (L2) to the Top Support (L1) and secure with bolts (QQ/FF/II). Then tighten them with wrench (JJ). Place cap (HH) on the bolt heads and cap (GG) on the Nut.

10.2 Connect one end of the two small top supports (L3) to the small top tube (L2), secure with bolt (AA/FF) and the other with top support (L1) with Hook (J) and screw nut (OO) and washer (PP). Then tighten them with wrench (JJ).

Place cap (HH) on the bolt heads.

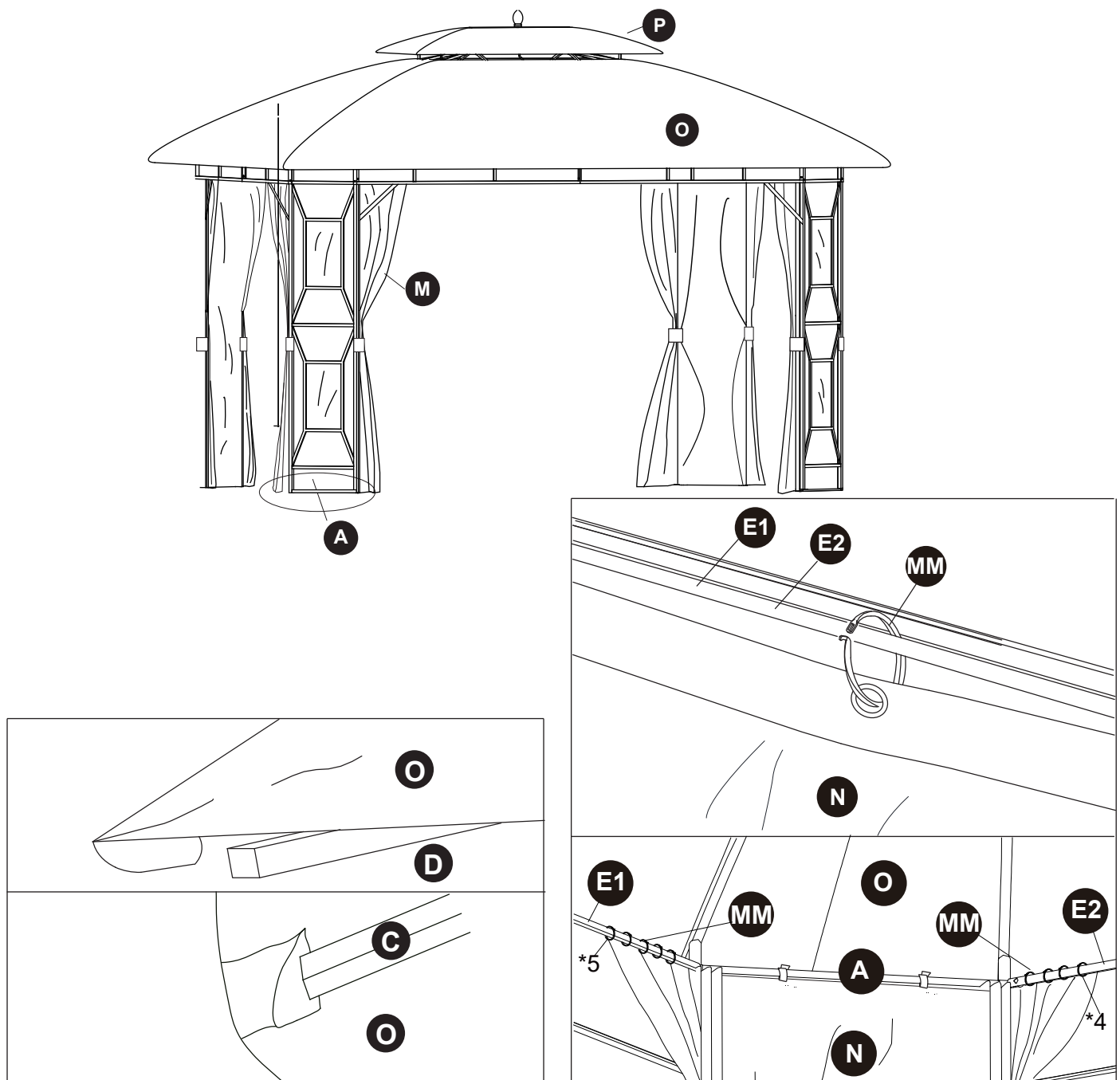


11. Install the Big Canopy (O) over the top frame without stretching and fix it first. Cover the Small Canopy (P) onto the Top Support (H), then pass the Ornament (M) through the Small Canopy (P) to connect it onto the Top Support (L1).

INSTALLATION INSTRUCTIONS

12 Hardware Used

MM		x36
----	--	-----



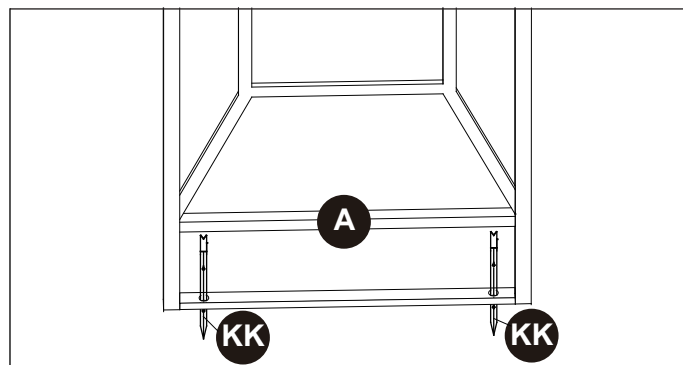
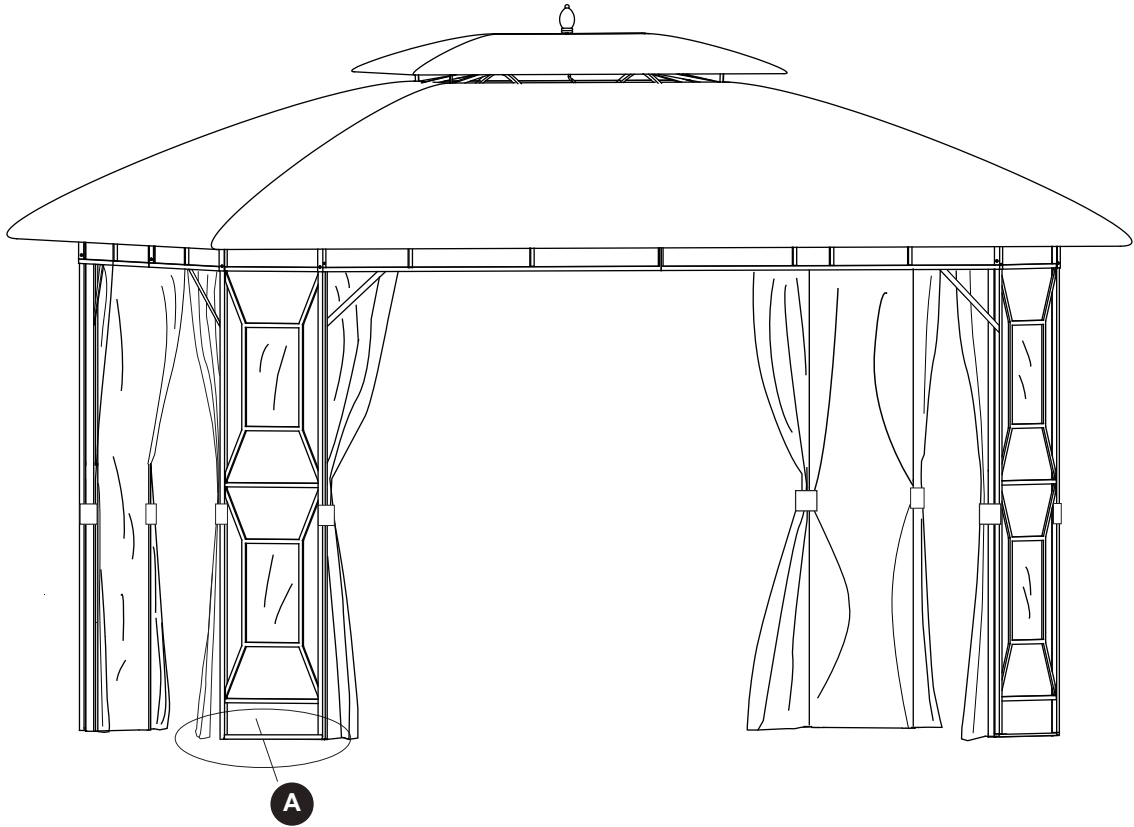
12.1 Stretch the Small Canopy (P) and connect it with the Top Support (H), then fully stretch the Big Canopy (O) onto the whole top frame, insert the Top Supports (C/D) into the corner pocket of the big canopy in it's four corners.

12.2 Insert the Plastic Ring Connectors (MM) into the Sidewall (N) and connect it with the mosquito net tubes (E1/E2), tie the sidewall up tightly around the post panels by the felt of the sidewalls.

INSTALLATION INSTRUCTIONS

13 Hardware Used

KK		x8
----	---	----



13. Insert the Stake (KK) into the Panel (A) to fix the gazebo.

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

1 YEAR WARRANTY FOR FRAME AND FABRIC.

• WHAT IS COVERED

We provide warranty to the original purchase for 1 year for frame and 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

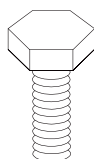
We do not reimburse for transportation costs. This warranty does not cover the damage caused by commercial use, acts of nature, fire, freezing, and abusive use. Discoloration or fading of the finish or fabrics as a result of chemicals or spills is not covered.

Contact the Customer Service Team at 877-888-8225.

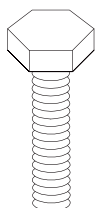
REPLACEMENT PARTS LIST

For replacement parts, call our customer service department at **877-888-8225**, 8 a.m. - 8 p.m., EST, Monday - Sunday. You could also contact us at **ascs@lowes.com**

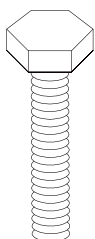
AA



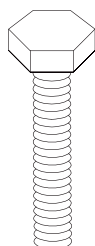
BB



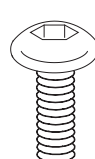
CC



DD



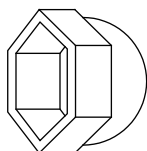
EE



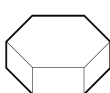
FF



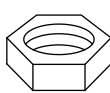
GG



HH



II



MM



NN



PART	DESCRIPTION	PART #
AA	M6 x 15 mm Bolt	2
BB	M6 x 25 mm Bolt	1
CC	M6 x 28 mm Bolt	1
DD	M6 x 35 mm Bolt	1
EE	M6 x 15 mm Bolt	1
FF	Washer	6

PART	DESCRIPTION	PART #
GG	Cap	2
HH	Cap	5
II	Screw Nut	2
MM	Plastic Ring Connectors	2
NN	Plastic Washer	1

Printed in China



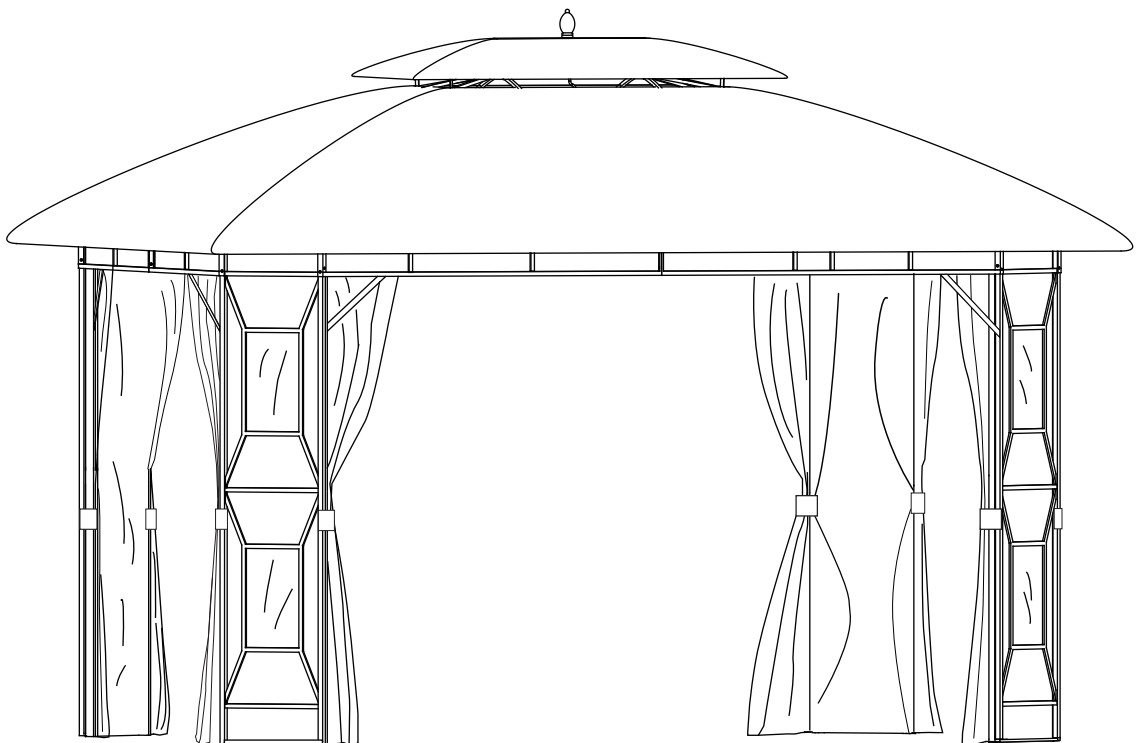
ARTÍCULO#5106736

GAZEBO DE CUBIERTA SUAVE

MODELO#TPGAZ2236

ADJUNTE EL RECIBO AQUÍ

STYLE SELECTIONS y el diseño del logotipo son
marcas comerciales o marcas registradas de LF, LLC.
Todos los derechos reservados.



Número de serie _____
Fecha de compra _____

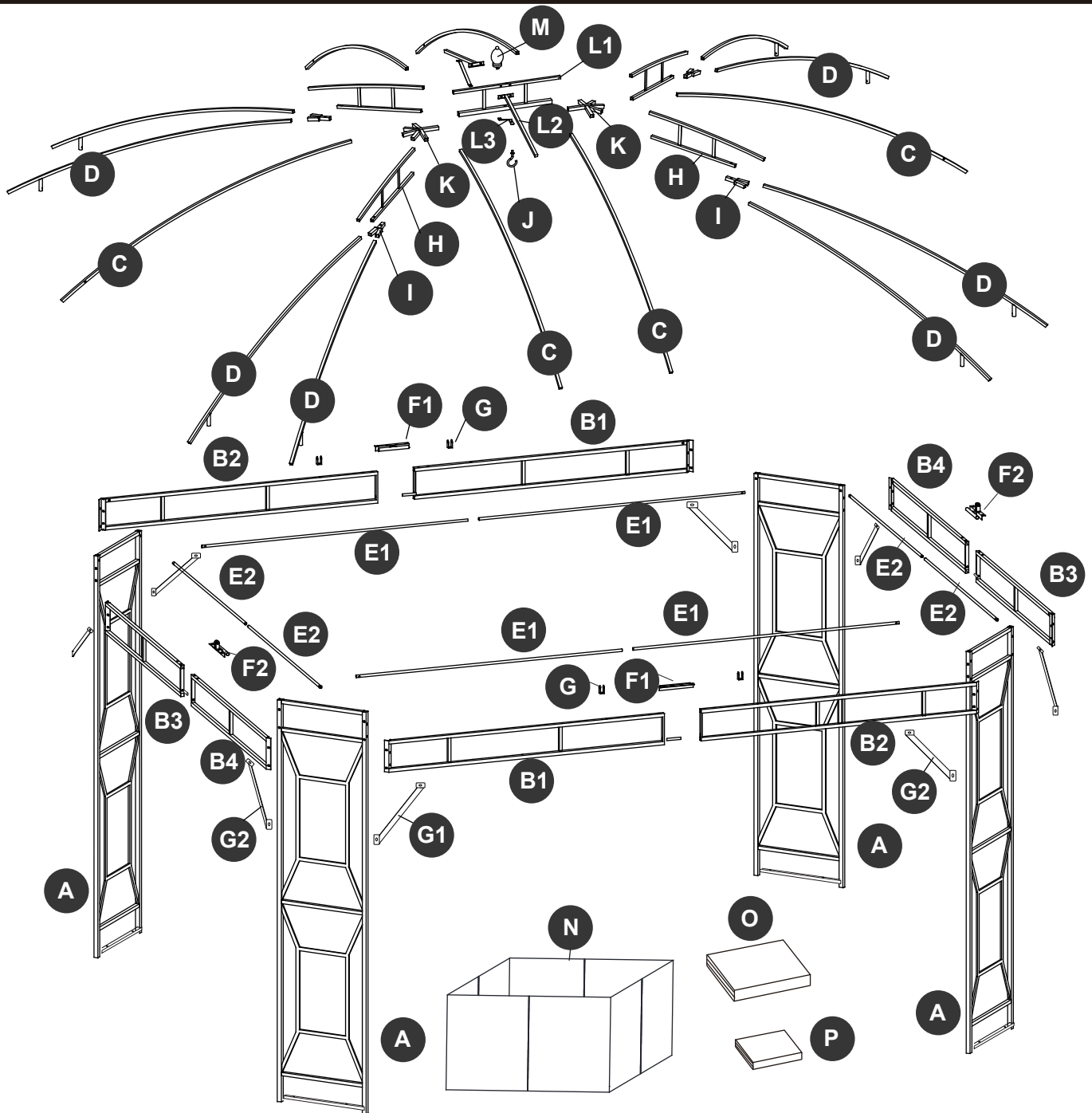


¿Preguntas, problemas, piezas faltantes? Antes de volver a la tienda, llame a nuestro Departamento de Servicio al Cliente al **877-888-8225**, de lunes a domingo de 8 a.m. a 8 p.m., hora estándar del Este. También puede ponerse en contacto con nosotros en **ascs@lowes.com**.

ÍNDICE

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Información de seguridad	24
Preparación	24
Instrucciones de instalación.....	25
Cuidado y mantenimiento.....	38
Garantía.....	38
Lista de piezas de repuesto	38

CONTENIDO DEL PAQUETE

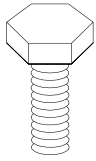


PIEZA	DESCRIPCIÓN	CANTIDAD
A	Panel	4
B1	Viga transversal larga I	2
B2	Viga transversal larga D	2
B3	Viga transversal corta I	2
B4	Viga transversal corta D	2
C	Soporte superior	6
D	Soporte superior	8
E1	Tubo de mosquitero	4
E2	Tubo de mosquitero	4
F1	Conector de viga	2
F2	Conector de viga	2
G	Conector en U	4
G1	Soporte oblicuo izquierdo	4

PIEZA	DESCRIPCIÓN	CANTIDAD
G2	Soporte oblicuo derecho	4
H	Soporte superior	4
I	Conector	4
J	Gancho	1
K	Conector central	2
L1	Soporte superior	1
L2	Tubo superior pequeño	2
L3	Soporte superior pequeño	2
M	Adorno	1
N	Pared lateral	4
O	Toldo grande	1
P	Toldo pequeño	1

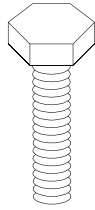
ADITAMENTOS (NO SE MUESTRAN A ESCALA)

AA



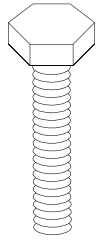
Perno M6 x 15 mm
cant. 68
+ 2 adicionales

BB



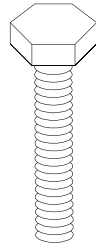
Perno M6 x 25 mm
cant. 4 + 1 adicional

CC



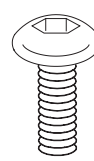
Perno M6 x 28 mm
cant. 6 + 1 adicional

DD



Perno M6 x 35 mm
cant. 8 + 1 adicional

EE



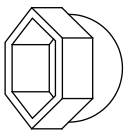
Perno M6 x 15 mm
cant. 4 + 1 adicional

FF



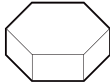
Arandela
cant. 104
+ 6 adicionales

GG



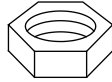
Tapa
cant. 12
+ 2 adicionales

HH



Tapa
cant. 88
+ 5 adicionales

II



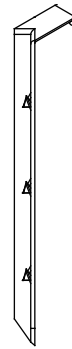
Tuerca para tornillo
cant. 12
+ 2 adicionales

JJ



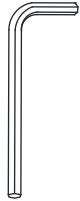
Llave inglesa
cant. 2

KK



Estaca
cant. 8

LL



Llave Allen
cant. 1

MM



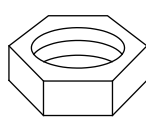
Conectores de
anillo de plástico
cant. 36 + 2 adicionales

NN



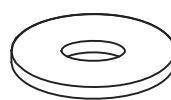
Arandela de plástico
cant. 8 + 1 adicional

OO



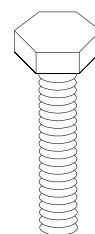
Tuerca M8
cant. 1

PP



Arandela M8
cant. 1

QQ



Perno M6 x 32 mm
cant. 2

INFORMACIÓN DE SEGURIDAD

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

ADVERTENCIA

- Carga máxima para el gancho del techo: 11.79 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 techo y la cortina y revise si hay daños antes de continuar usando el producto.

PRECAUCIÓN

ENSAMBLAR EL GAZEBO ADECUADAMENTE

- 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: 40 minutos

Herramientas necesarias para el ensamblaje (no se incluyen): gafas de seguridad, guantes, casco, escalera de tijera.



Gafas de seguridad



Guantes



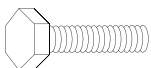
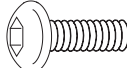
Casco

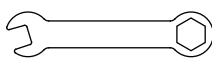


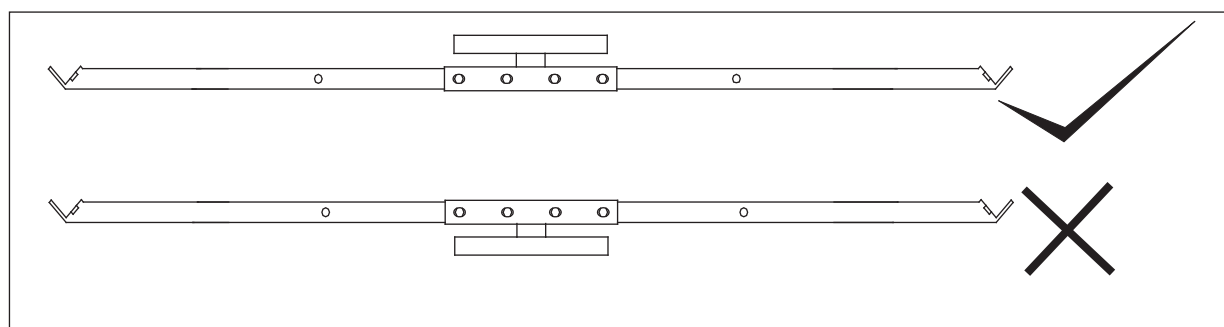
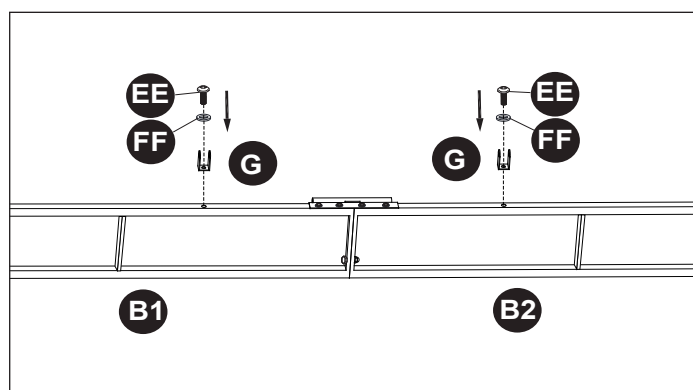
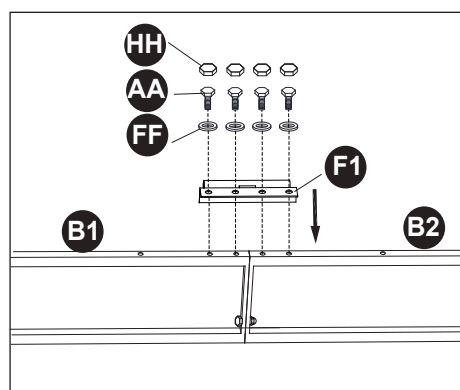
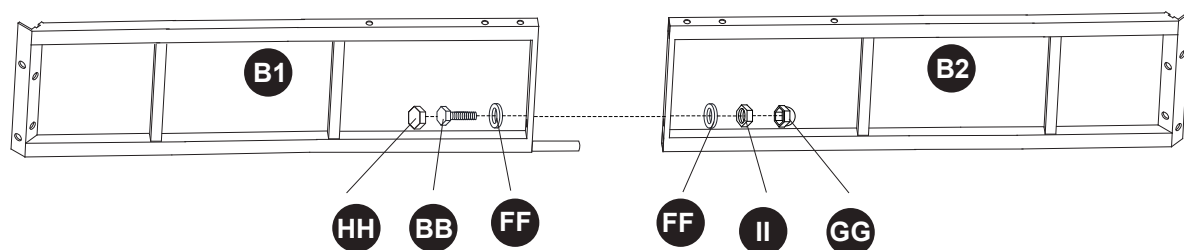
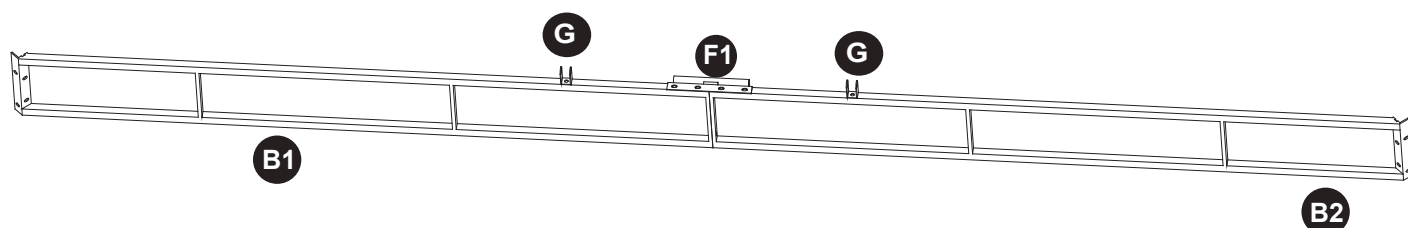
Escalera de tijera

INSTRUCCIONES DE INSTALACIÓN

1 Aditamentos utilizados

BB		x10
FF		x16
GG		x2
EE		x4

HH		x10
II		x2
JJ		x2
LL		x1

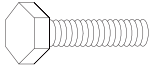
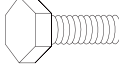


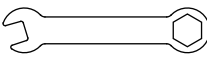
1.1 Conecte la viga transversal larga I (B1) y la viga transversal larga D (B2), luego conéctelas con un perno (BB/FF/II) y apriételas con la llave inglesa (JJ). Coloque la tapa (HH) en las cabezas de los pernos y la tapa (GG) en la tuerca.

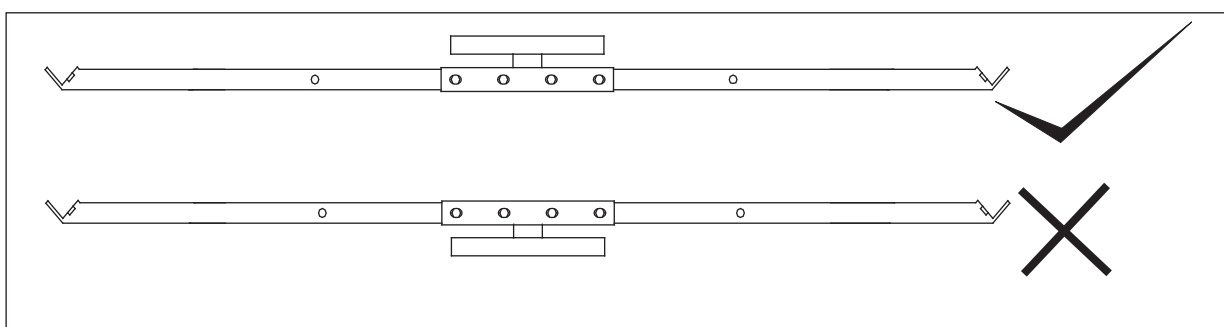
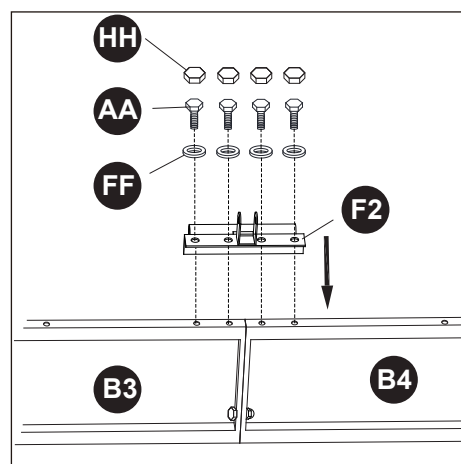
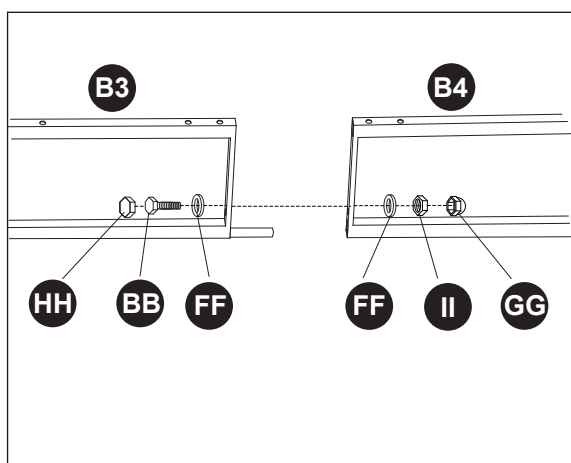
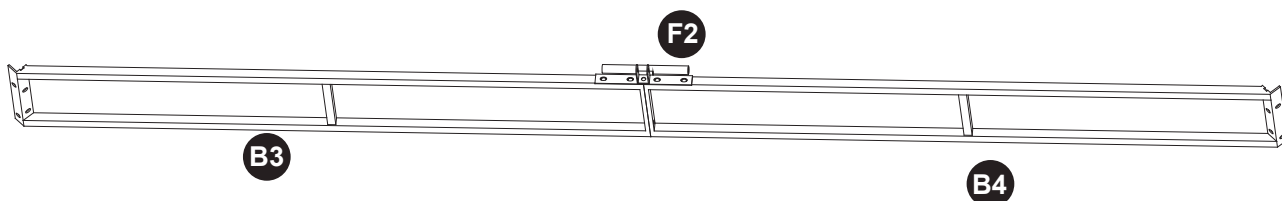
1.2 Conecte el conector de viga (F1) a las vigas transversales (B1/B2) con un perno (AA/FF) y apriételos con la llave inglesa (JJ). Instale el conector en U (G) en las vigas transversales (B1/B2) con un perno (EE/FF) y apriételos con la llave Allen (LL). Coloque la tapa (HH) sobre las cabezas de los pernos. Repita este paso para otro ensamblaje.

INSTRUCCIONES DE INSTALACIÓN

2 Aditamentos utilizados

BB		x2
FF		x12
GG		x2
AA		x8

HH		x10
II		x2
JJ		x2

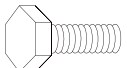


2.1 Conecte la viga transversal corta I (B3) y la viga transversal corta D (B4) con un perno (BB/FF/II), luego apriételas con la llave inglesa (JJ). Coloque la tapa (HH) en las cabezas de los pernos y la tapa (GG) en la tuerca.

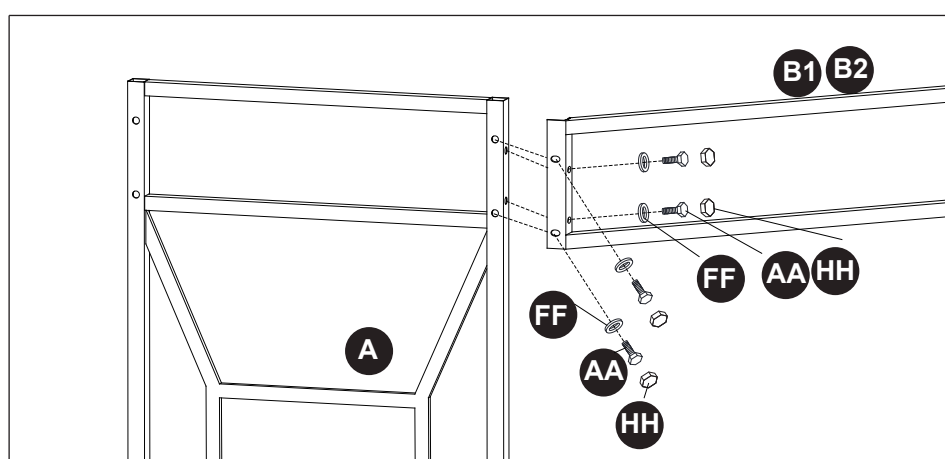
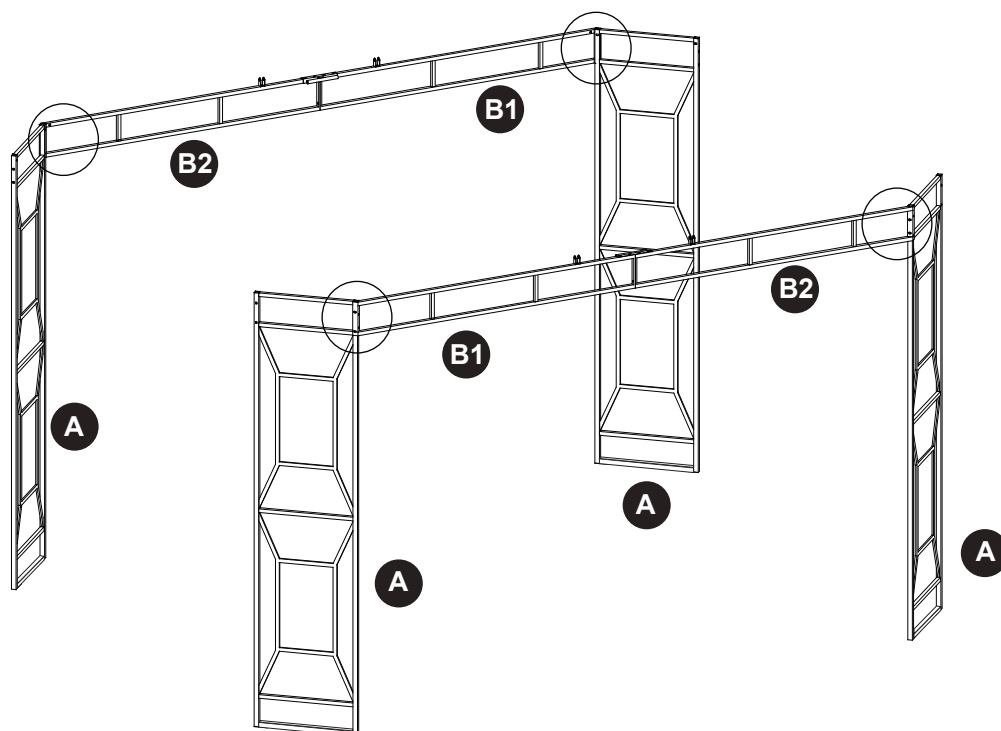
2.2 Conecte el conector de viga (F2) a las vigas transversales (B3/B4) con un perno (AA/FF), luego apriételos con la llave inglesa (JJ). Coloque la tapa (HH) sobre las cabezas de los pernos. Repita este paso para otro ensamblaje.

INSTRUCCIONES DE INSTALACIÓN

3 Aditamentos utilizados

AA		x16
FF		x16

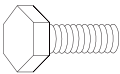
HH		x16
JJ		x1

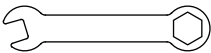


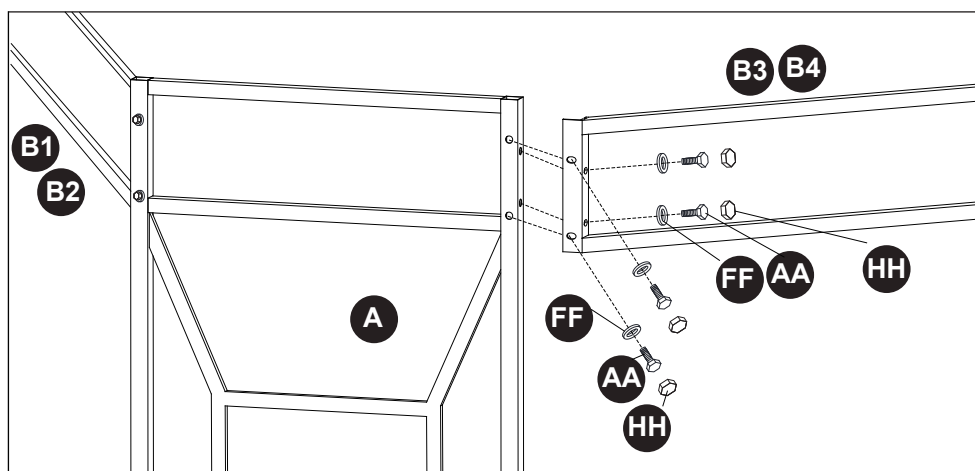
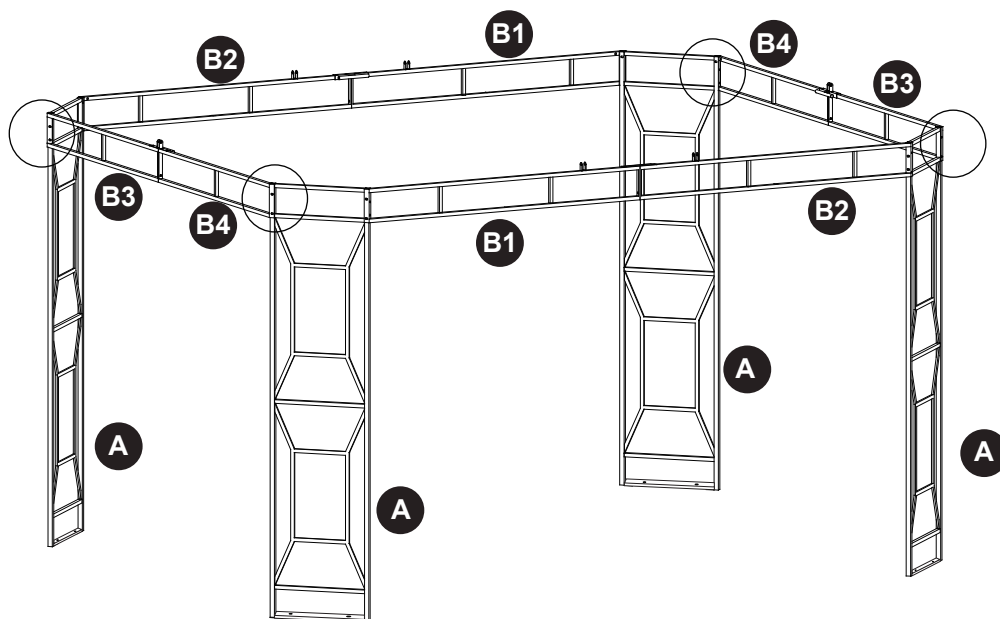
3. Conecte el ensamblado (B1/B2) con el panel (A) mediante un perno (AA/FF), luego apriételos con la llave inglesa (JJ). Coloque la tapa (HH) sobre las cabezas de los pernos. Repita este paso para otro ensamblaje.

INSTRUCCIONES DE INSTALACIÓN

4 Aditamentos utilizados

AA		x16
FF		x16

HH		x16
JJ		x1



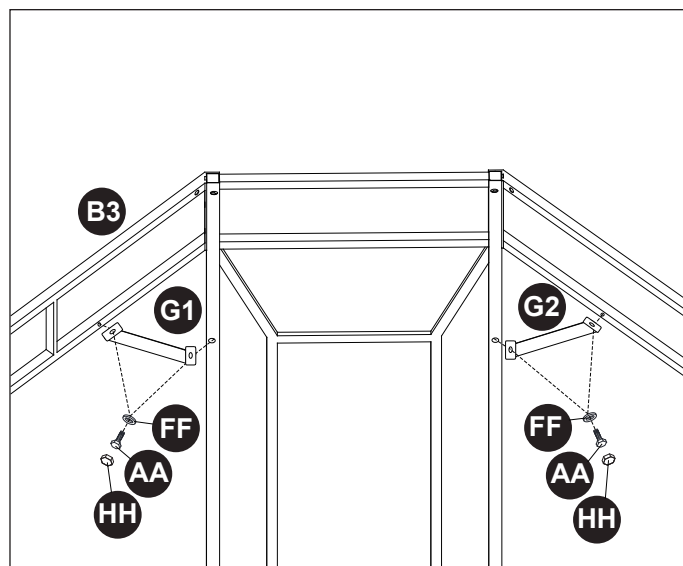
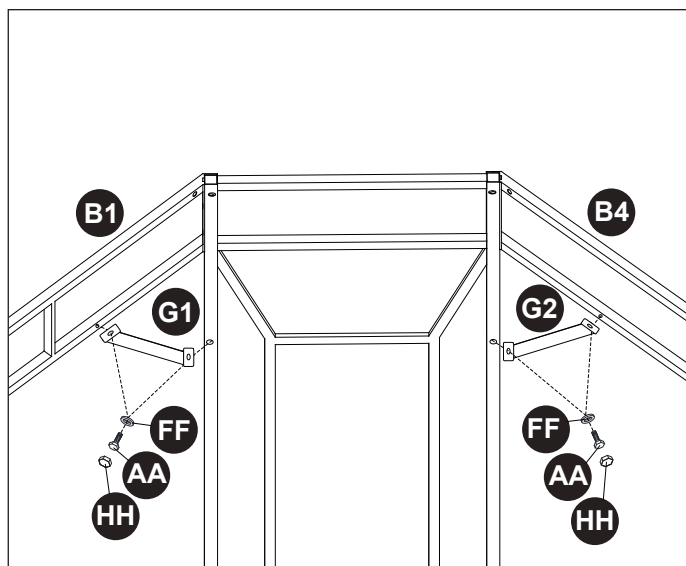
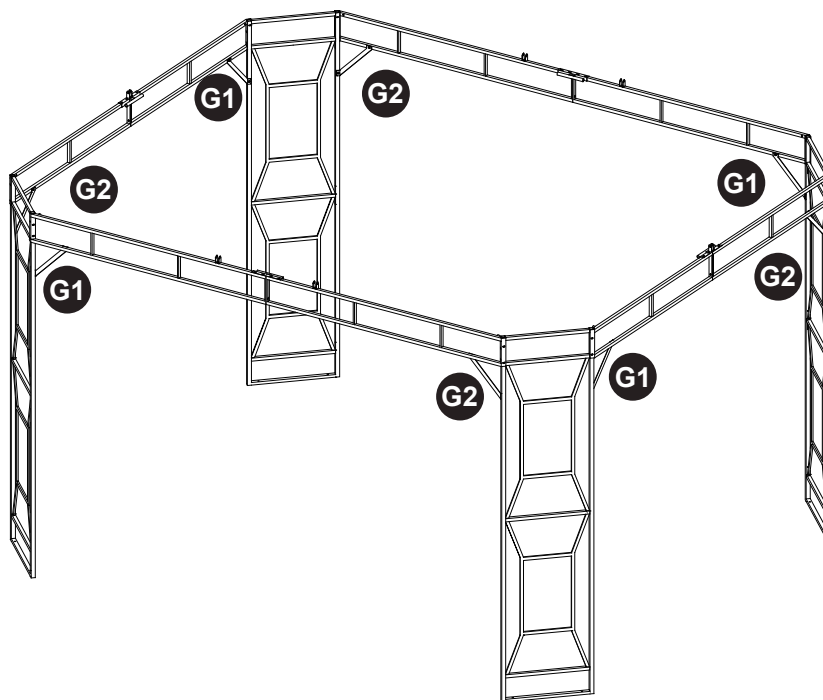
4. Conecte el ensamblado (B3/B4) al panel (A) con un perno (AA/FF), luego apriételos con la llave inglesa (JJ). Coloque la tapa (HH) sobre las cabezas de los pernos. Repita este paso para otro ensamblaje.

INSTRUCCIONES DE INSTALACIÓN

5 Aditamentos utilizados

AA		x16
FF		x16

HH		x16
JJ		x1



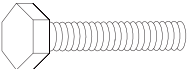
5.1 Conecte el soporte oblicuo (G1/G2) a la viga (B1/B4) con un perno (AA/FF). Luego apriételos con la llave inglesa (JJ). Coloque la tapa (HH) sobre las cabezas de los pernos.

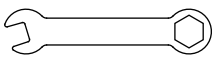
5.2 Conecte el soporte oblicuo (G1/G2) a la viga (B2/B3) con un perno (AA/FF). Luego apriételos con la llave inglesa (JJ). Coloque la tapa (HH) sobre las cabezas de los pernos.

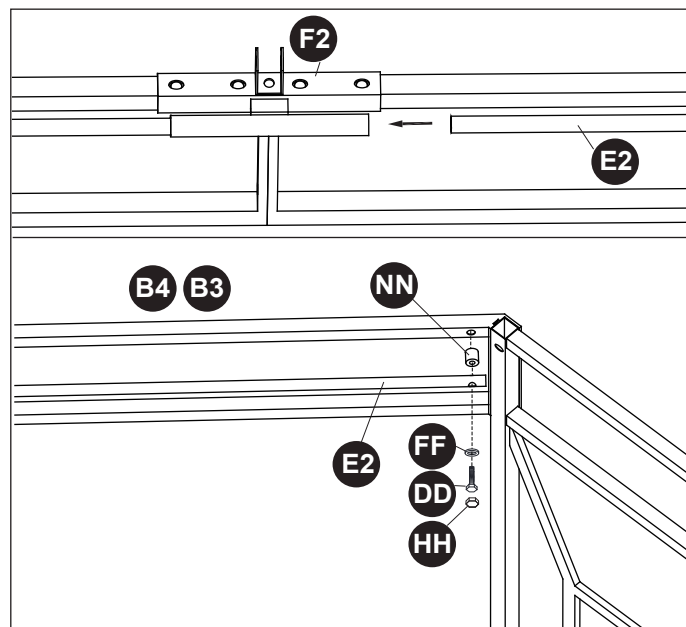
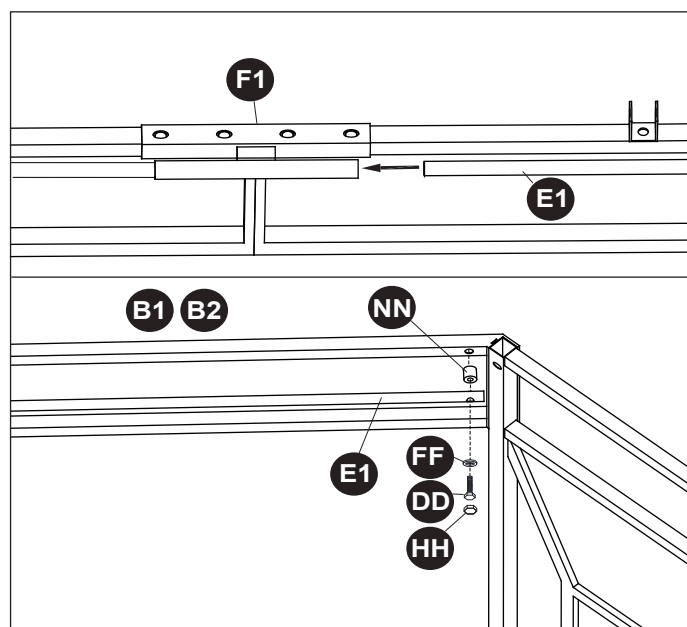
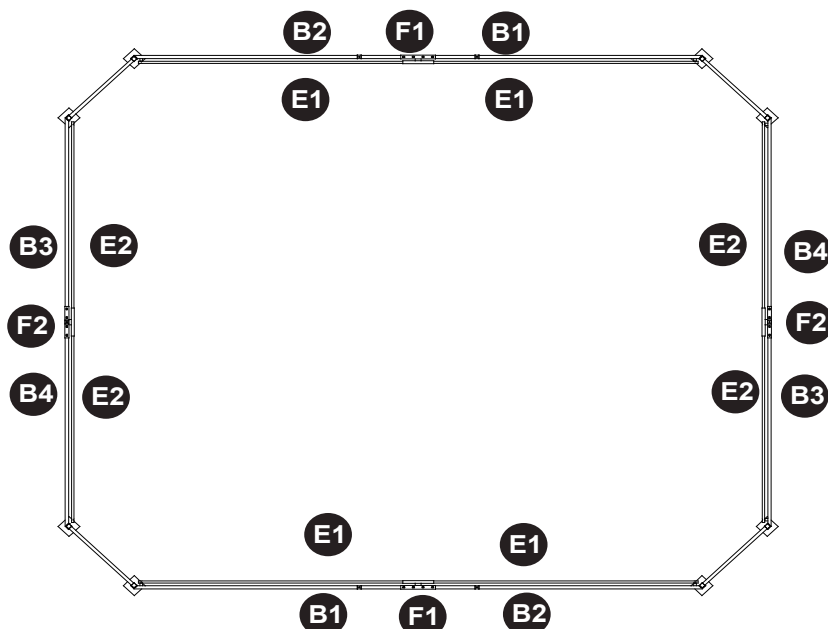
Repita este paso para otro ensamblaje.

INSTRUCCIONES DE INSTALACIÓN

6 Aditamentos utilizados

DD		x8
FF		x8
NN		x8

HH		x8
JJ		x1



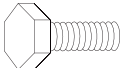
6.1 Inserte un extremo del tubo del mosquitero (E1) en el conector de la viga (F1), pase el mosquitero (E1) a través del bloque espaciador (NN) para conectar el otro extremo a las vigas transversales (B1/B2) con un perno (DD/FF). Luego apriételos con la llave inglesa (JJ). Coloque la tapa (HH) sobre las cabezas de los pernos.

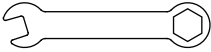
6.2 Inserte un extremo del tubo del mosquitero (E2) en el conector de la viga (F2), pase el mosquitero (E2) a través del bloque espaciador (NN) para conectar el otro extremo a las vigas transversales (B3/B4) con un perno (DD/FF). Luego apriételos con la llave inglesa (JJ). Coloque la tapa (HH) sobre las cabezas de los pernos.

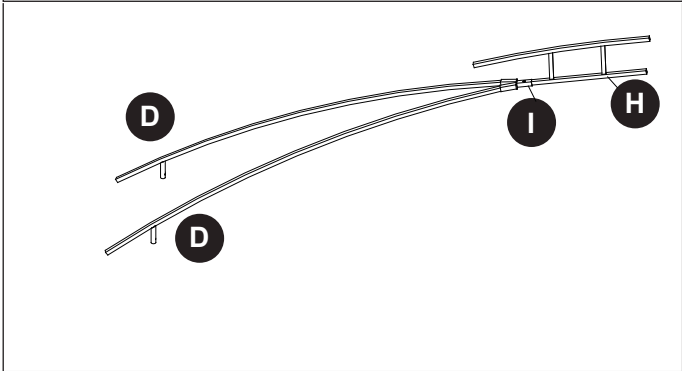
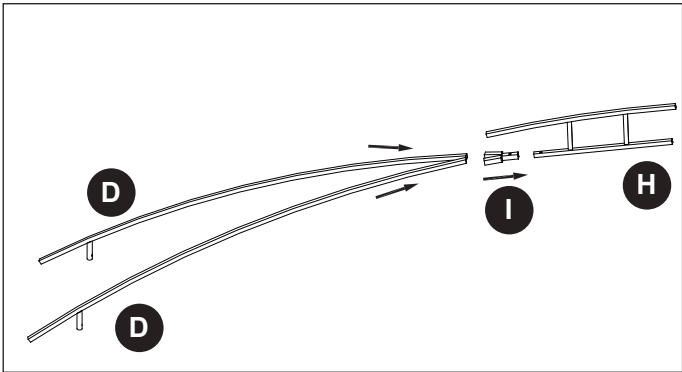
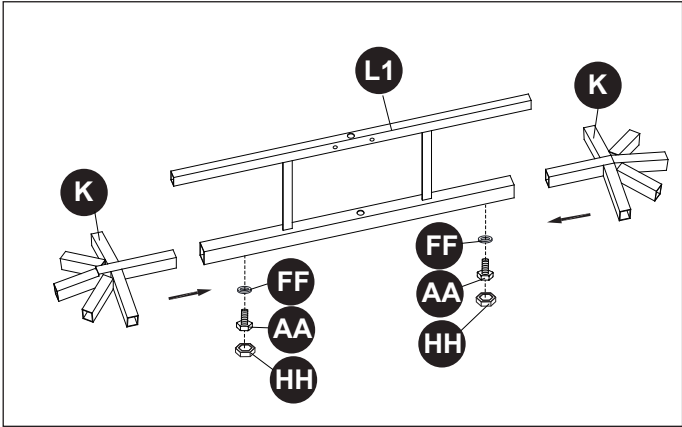
Repita este paso para otro ensamblaje.

INSTRUCCIONES DE INSTALACIÓN

7 Aditamentos utilizados

AA		x2
FF		x2

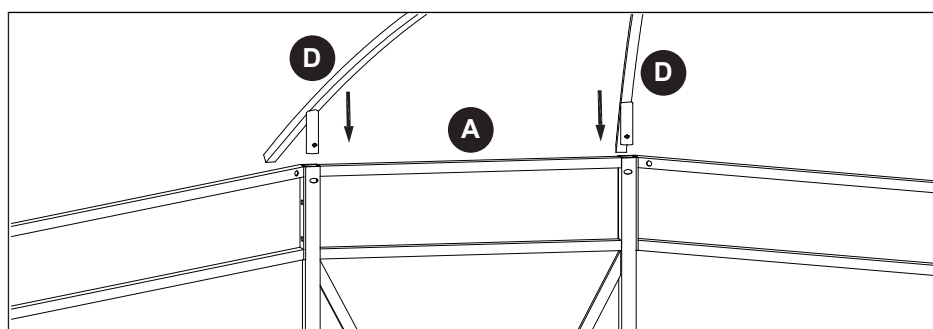
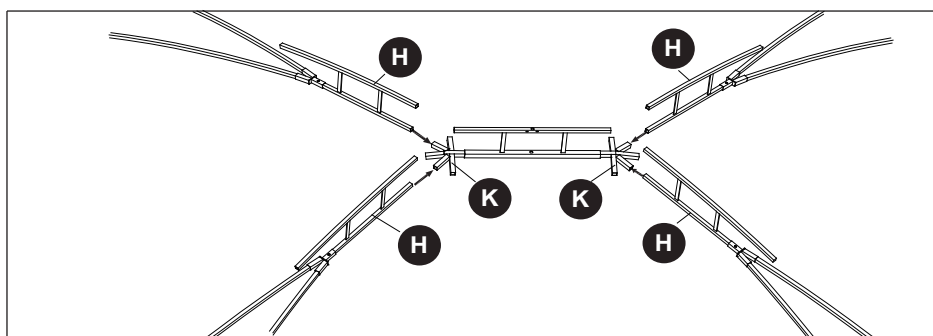
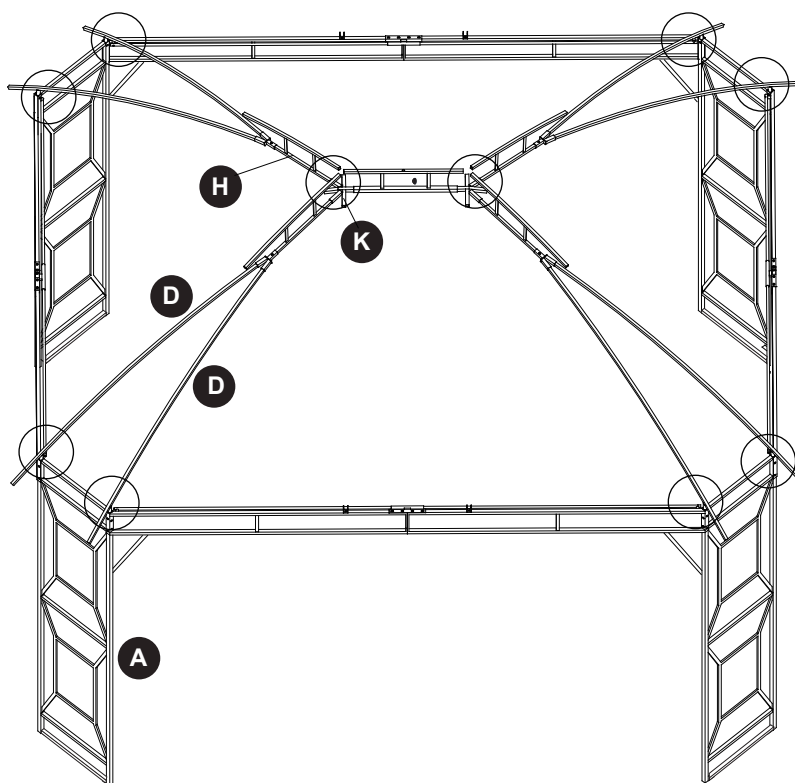
HH		x2
JJ		x1



7.1 Inserte dos conectores centrales (K) en el soporte superior (L1) con un perno (AA/FF). Luego apriételos con la llave inglesa (JJ). Coloque la tapa (HH) sobre las cabezas de los pernos.

7.2 Pase el conector (I) a través del soporte superior (H), luego pase los dos soportes superiores (D) al conector (I), con el sujetador de resorte conectado.

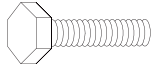
Repita este paso para otro ensamblaje.

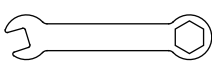


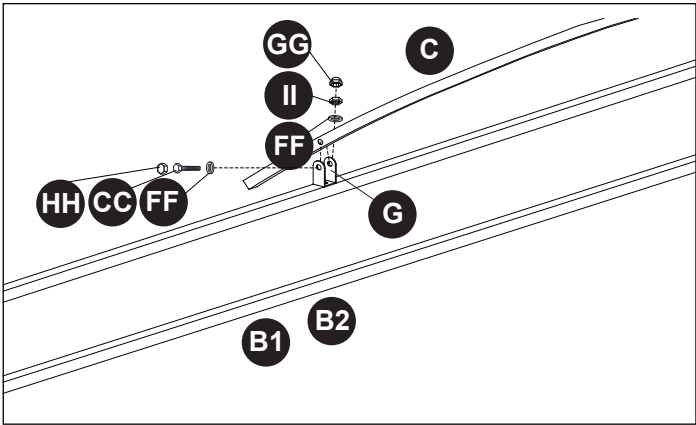
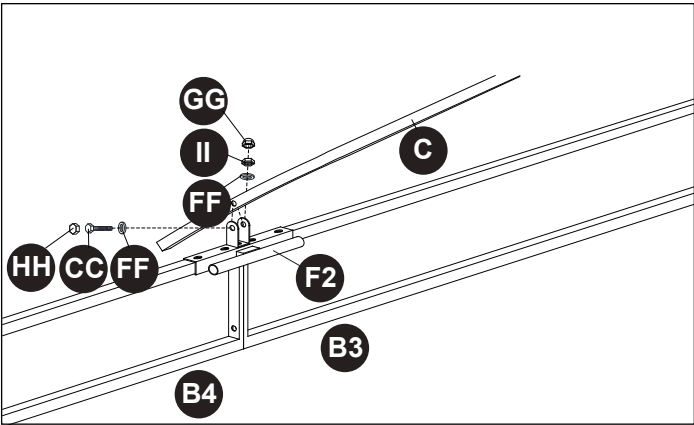
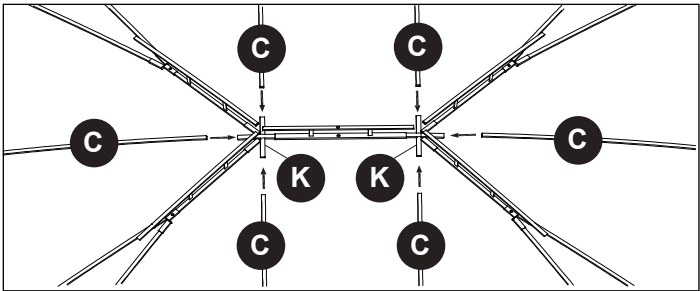
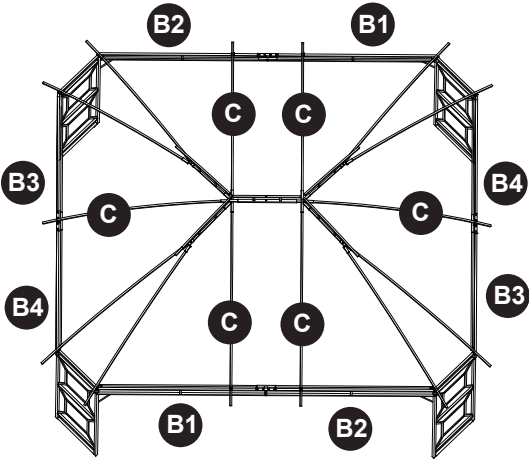
8. Inserte el soporte superior (H) en el conector central (K), luego inserte el soporte superior (D) en el panel (A), con el sujetador de resorte conectado. Repita este paso para otro ensamblaje.

INSTRUCCIONES DE INSTALACIÓN

9 Aditamentos utilizados

CC		x6
FF		x12
GG		x6

HH		x6
II		x6
JJ		x2

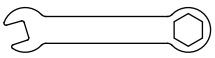


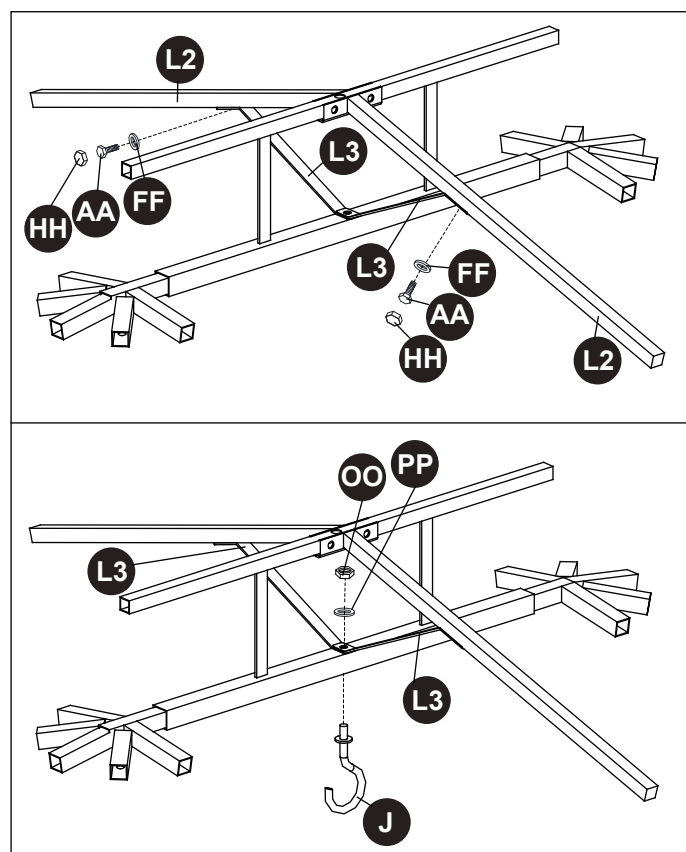
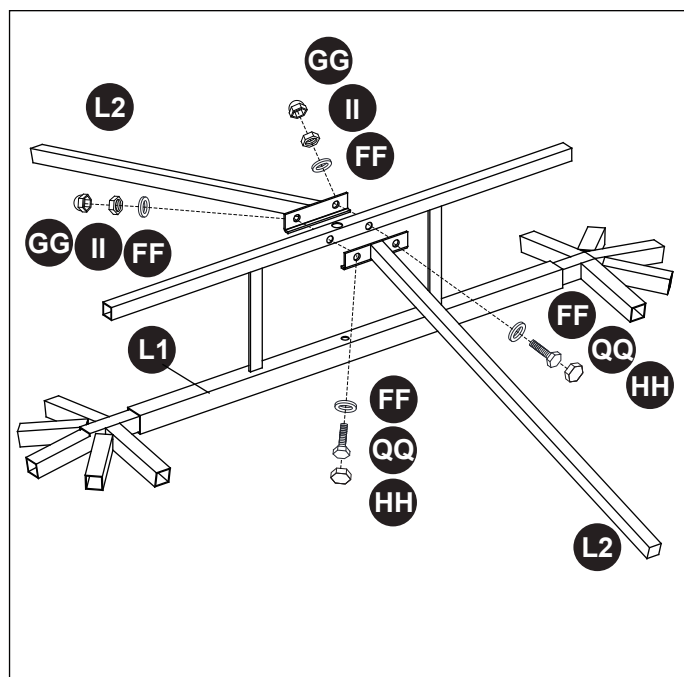
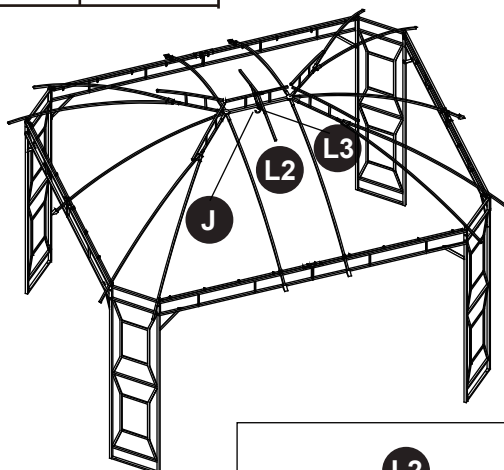
9. Inserte un extremo del soporte superior (C) en el conector central (K), con el sujetador de resorte conectado. Conecte el otro extremo al conector en U (G) y al conector de viga (F2) con un perno (CC/FF/II). Apriételos con la llave inglesa (JJ). Coloque la tapa (HH) en las cabezas de los pernos y la tapa (GG) en la tuerca.

INSTRUCCIONES DE INSTALACIÓN

10 Aditamentos utilizados

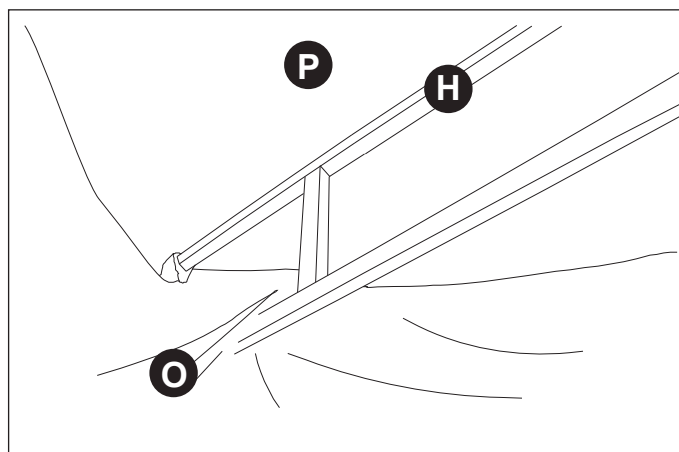
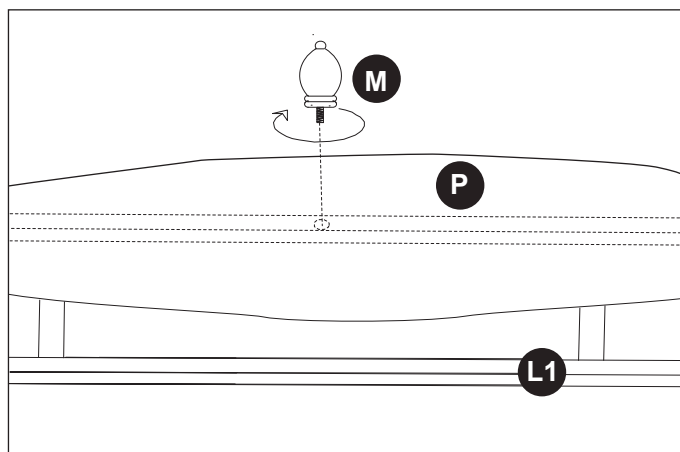
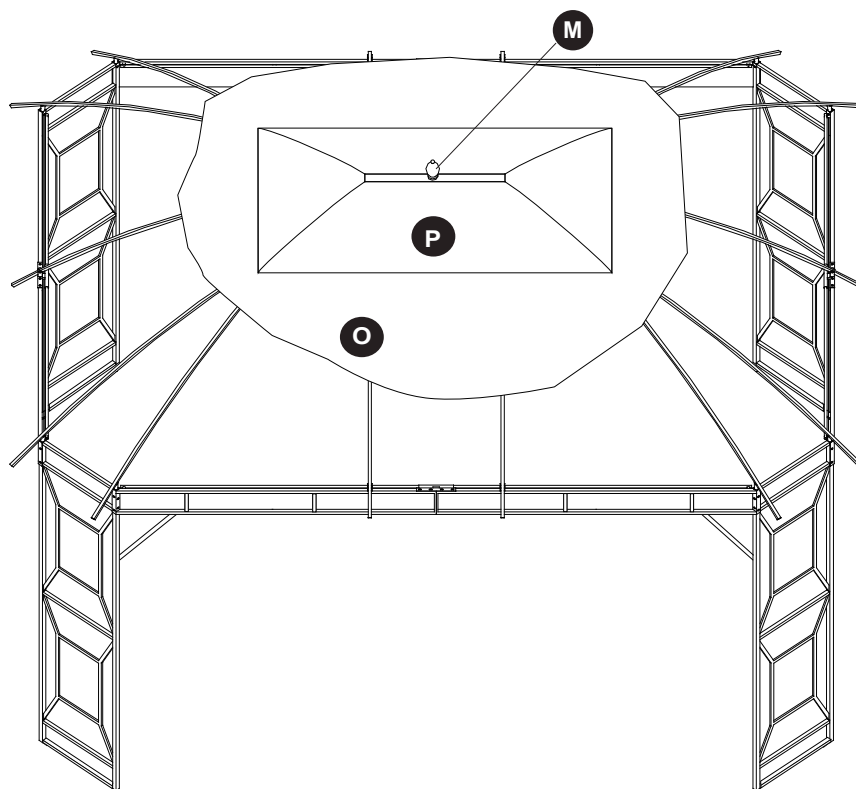
AA		x2
QQ		x2
FF		x6
GG		x2
PP		x1

HH		x4
II		x2
JJ		x1
OO		x1



10.1 Conecte dos tubos superiores pequeños (L2) al soporte superior (L1) y asegúrelos con pernos (QQ/FF/II). Luego apriételos con la llave inglesa (JJ). Coloque la tapa (HH) en las cabezas de los pernos y la tapa (GG) en la tuerca.

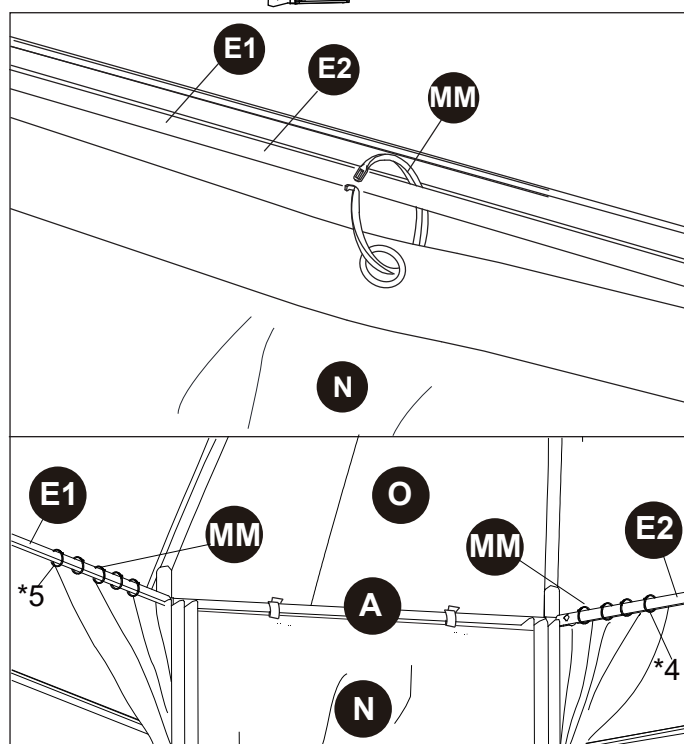
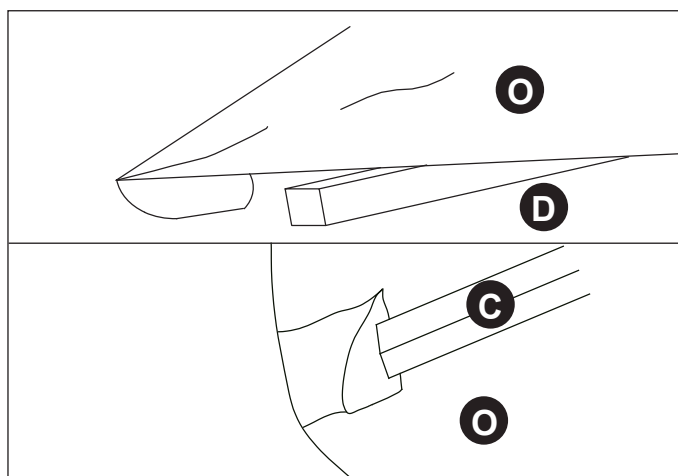
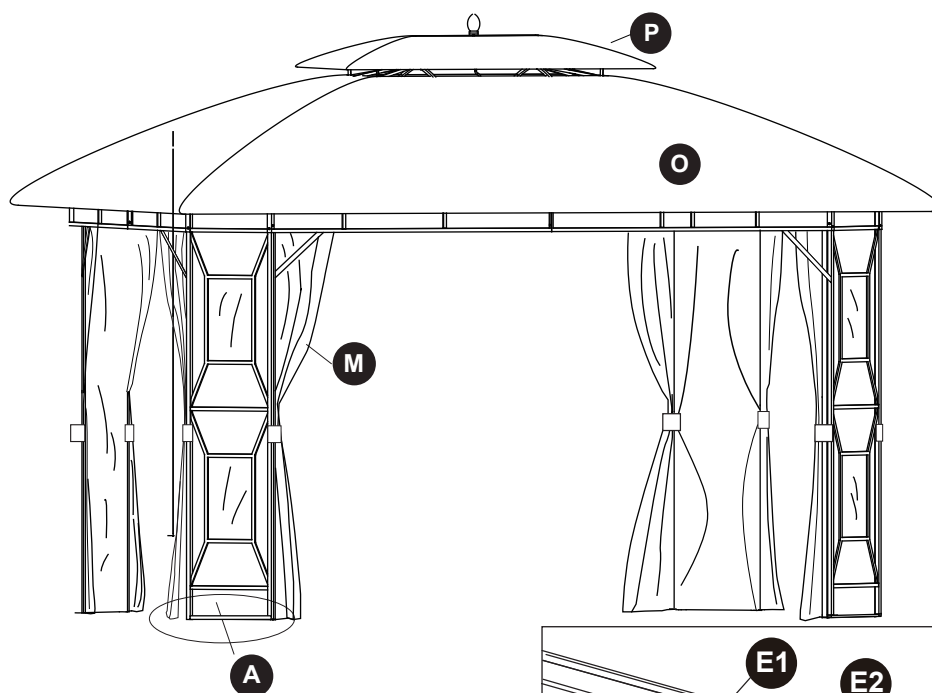
10.2 Conecte un extremo de los dos soportes superiores pequeños (L3) al tubo superior pequeño (L2), asegúrelo con un perno (AA/FF) y el otro con el soporte superior (L1) con un gancho (J), una tuerca para tornillo (OO) y una arandela (PP). Luego apriételos con la llave inglesa (JJ). Coloque la tapa (HH) sobre las cabezas de los pernos.



11. Instale el toldo grande (O) sobre la estructura superior sin estirarlo y fíjelo primero. Cubra el toldo pequeño (P) sobre el soporte superior (H), luego pase el adorno (M) a través del toldo pequeño (P) para conectarlo al soporte superior (L1).

12 Aditamentos utilizados

MM		x36
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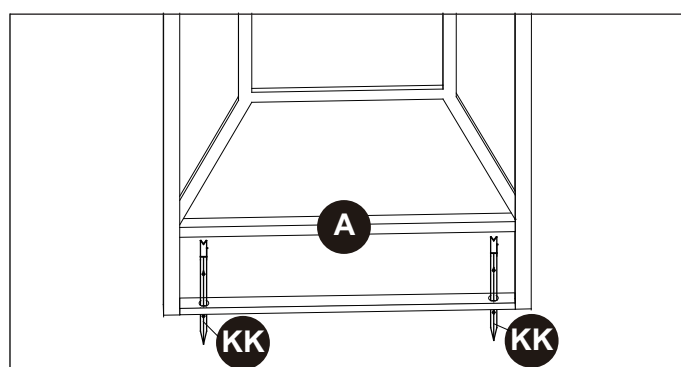
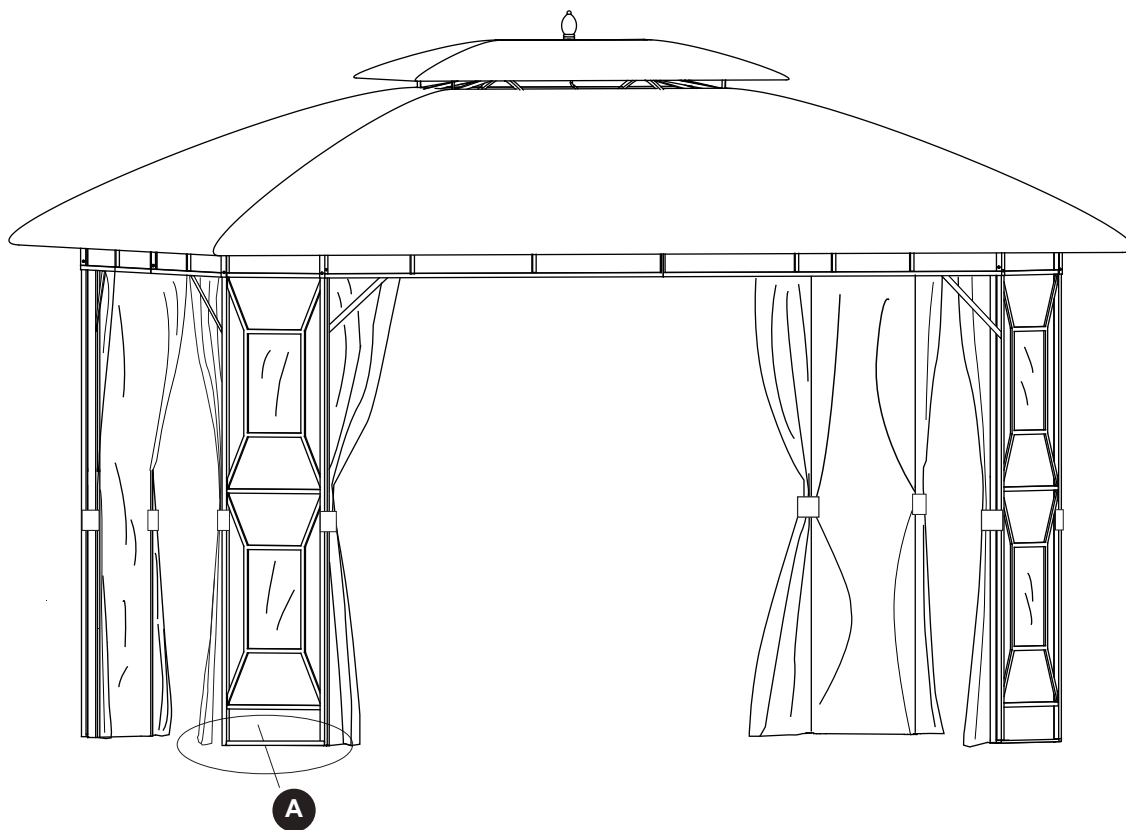


12.1 Estire el toldo pequeño (P) y conéctelo con el soporte superior (H), luego estire completamente el toldo grande (O) sobre toda la estructura superior, inserte los soportes superiores (C/D) en el bolsillo de la esquina del toldo grande en las cuatro esquinas.

12.2 Inserte los conectores de anillo de plástico (MM) en la pared lateral (N) y conéctelos con los tubos del mosquero (E1/E2), ate la pared lateral firmemente alrededor de los paneles de los postes por el fieltro de las paredes laterales.

13 Aditamentos utilizados

		x8
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13. Inserte la estaca (KK) en el panel (A) para fijar el gazebo.

CUIDADO Y MANTENIMIENTO

- Para limpiar, use una solución de detergente suave, enjuague con agua y deje secar al aire. No use acetona, productos abrasivos u otros detergentes especiales porque dañarían el acabado del producto.
 - Debido a la naturaleza del acero, puede producirse una oxidación superficial si este recubrimiento protector se raya.
- Este es un proceso natural. Para minimizar esta condición, se recomienda que tenga cuidado cuando ensamble o manipule el producto, para evitar que la pintura se raye.

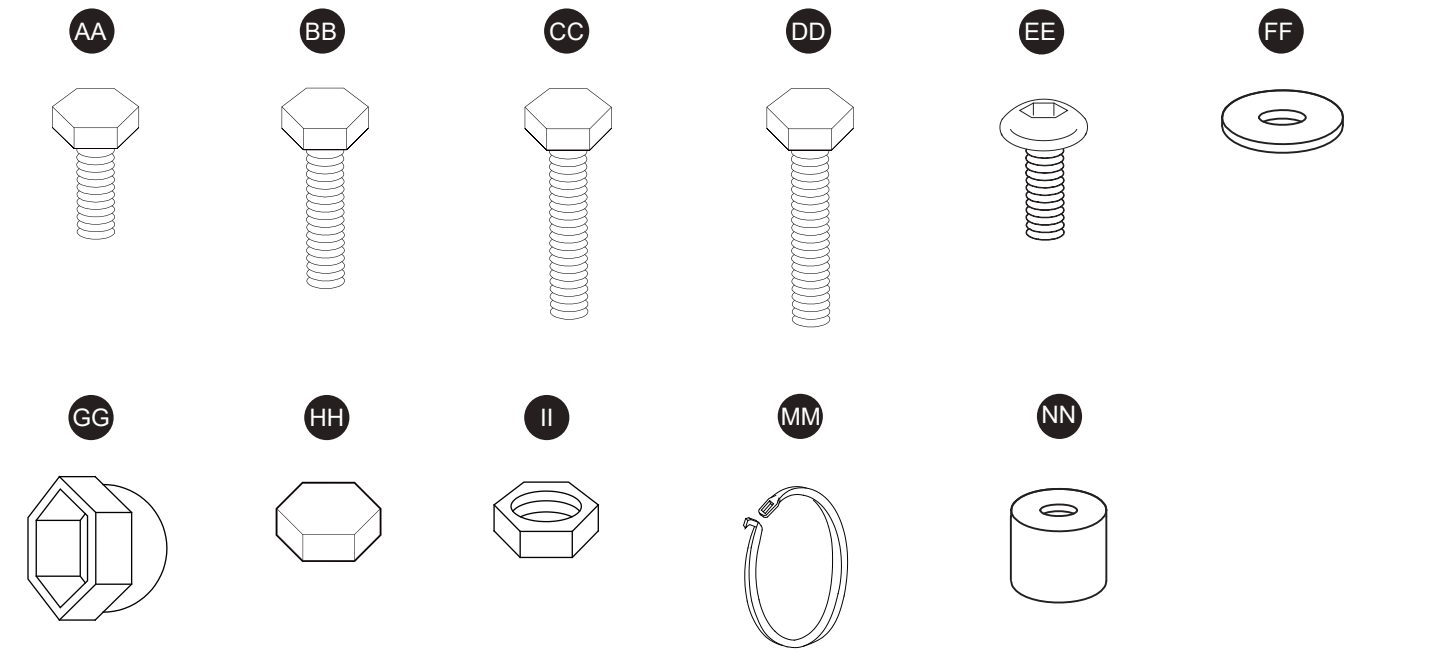
GARANTÍA

1 AÑO DE GARANTÍA PARA LA ESTRUCTURA Y LA TELA.

- QUÉ CUBRE LA GARANTÍA
Para la compra original, ofrecemos una garantía de 1 año para la estructura y 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 877-888-8225.

LISTA DE PIEZAS DE REPUESTO

Para obtener piezas de repuesto, llame a nuestro Departamento de Servicio al Cliente al **877-888-8225**, 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.



PIEZA	DESCRIPCIÓN	PIEZA #
AA	Perno M6 x 15 mm	2
BB	Perno M6 x 25 mm	1
CC	Perno M6 x 28 mm	1
DD	Perno M6 x 35 mm	1
EE	Perno M6 x 15 mm	1
FF	Arandela	6

PIEZA	DESCRIPCIÓN	PIEZA #
GG	Tapa	2
HH	Tapa	5
II	Tuerca para tornillo	2
MM	Conectores de anillo de plástico	2
NN	Arandela de plástico	1