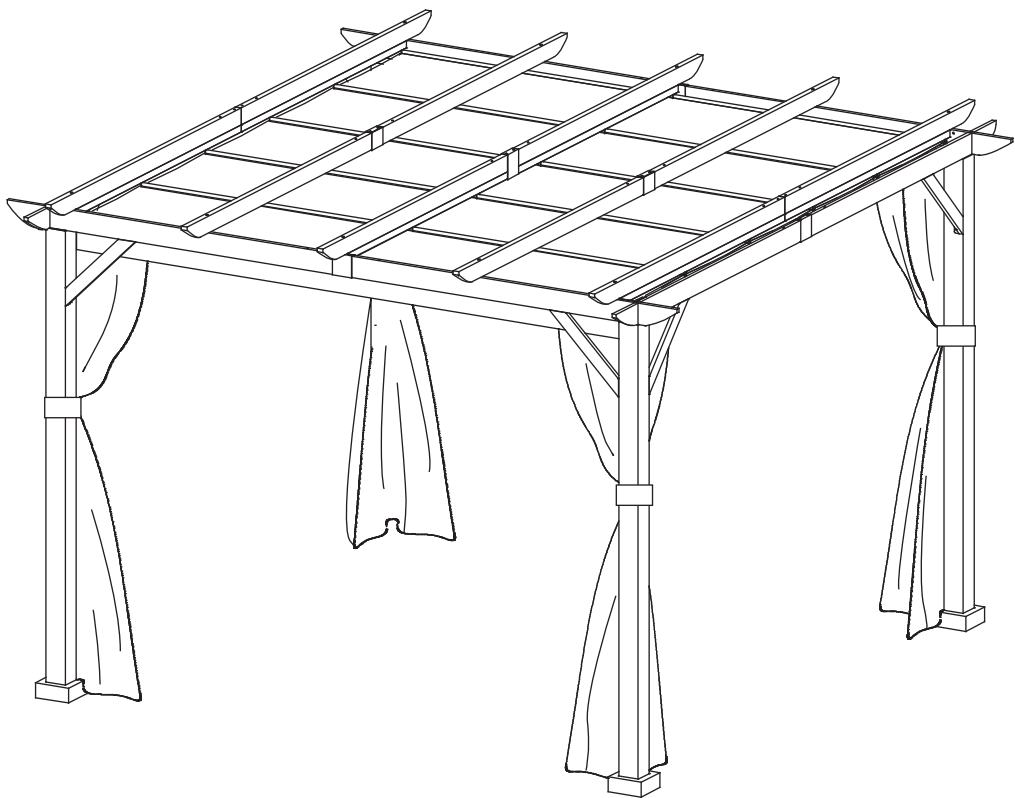




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ITEM #5276101

RETRACTABLE PERGOLA

MODEL #TPPER2401A

Español p. 22

ATTACH YOUR RECEIPT HERE

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., ES T , Monday - Sunday. You could also contact us at partsplus@lowes.com .

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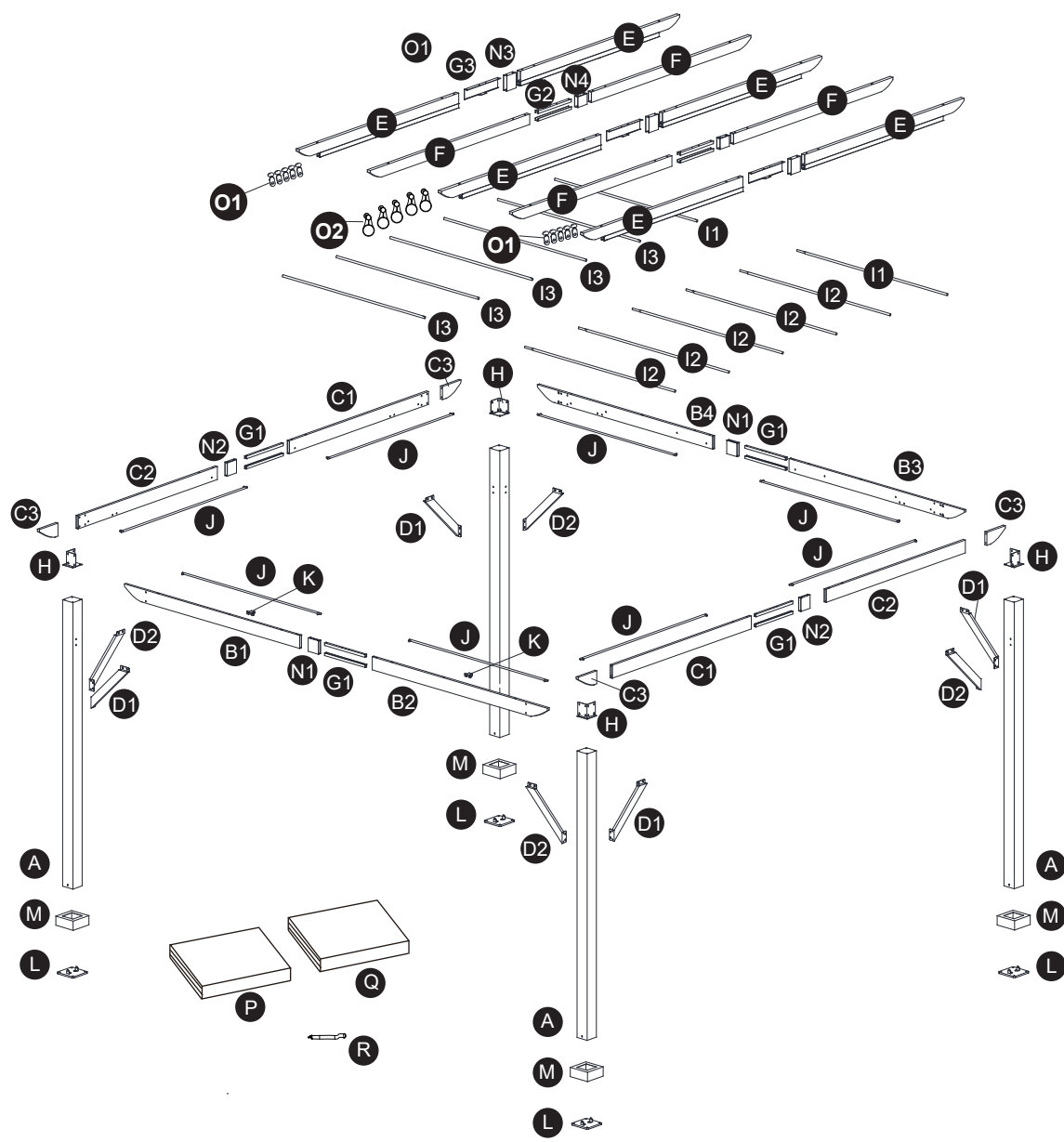
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PACKAGE CONTENTS

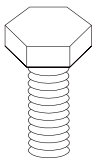


PART	DESCRIPTION	QUANTITY
A	Post	4
B1	Crossbeam Left	1
B2	Crossbeam Right	1
B3	Crossbeam Left	1
B4	Crossbeam Right	1
C1	Crossbeam Left	2
C2	Crossbeam Right	2
C3	Decoration Cap	4
D1	Left Inclined Strut	4
D2	Right Inclined Strut	4
E	Track Beam	6
F	Top Crossbeam	4
G1	Connector	8
G2	Connector	4
G3	Connector	3
H	Post Corner	4

PART	DESCRIPTION	QUANTITY
I1	Fixed Tube	2
I2	Cloth piercing pipe	5
I3	Cloth piercing pipe	5
J	Sidewall tube	8
K	Adsorption piece	2
L	Base	4
M	Base Cover	4
N1	Crossbeam Shield	2
N2	Crossbeam Shield	2
N3	Track Beam Shield	3
N4	Top Crossbeam Shield	2
O1	Pulley	10
O2	Pulley	5
P	Roof	1
Q	Sidewall	4
R	Draw Cord	1

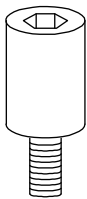
HARDWARE CONTENTS (NOT TO SCALE)

AA



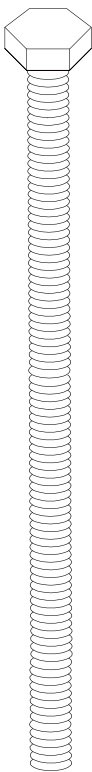
M6 x 15 mm Bolt
Qty. 152 + 6 Extra

BB



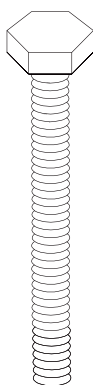
M6 x 15 mm Bolt
Qty. 8 + 1 Extra

CC



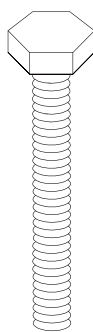
M6 x 95 mm Bolt
Qty. 10 + 1 Extra

DD



M6 x 45 mm Bolt
Qty. 16 + 1 Extra

EE



M6 x 30 mm Bolt
Qty. 4 + 1 Extra

FF



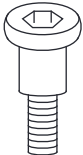
Washer
Qty. 144 + 10 Extra

GG



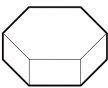
Plastic Washer
Qty. 38 + 2 Extra

HH



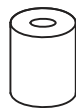
M6 x 15 mm Bolt
Qty. 10 + 1 Extra

II



Cap
Qty. 154 + 10 Extra

JJ



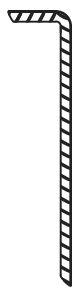
Spacer Block
Qty. 16 + 1 Extra

KK



Plastic Ring
Connector
Qty. 40 + 4 Extra

LL



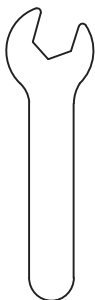
Stake
Qty. 16

MM



Allen Wrench
Qty. 1

NN



Wrench
Qty. 1

OO



Allen Wrench
Qty. 1

SAFETY INFORMATION

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

- Three people are need for assembly.

WARNING:

- KEEP ALL FLAME AND HEAT AWAY FROM THIS GAZEBO FABRIC.
- The fabric may burn if left in continuous contact with any flame source. The application of any foreign substance to the gazebo fabric may render the flame-resistant properties ineffective.

CAUTION

- Do not leave outside during high winds, heavy rains or snow. If high winds, heavy rains or snow occurs, remove canopy and Sidewall, clear snow load from roof, and check for damage before continued use.

PREPARATION

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

Estimated Assembly Time: 90 minutes

Tools Required for Assembly (included): Wrench

Tools Required for Assembly (not included):



Safety goggles



Gloves

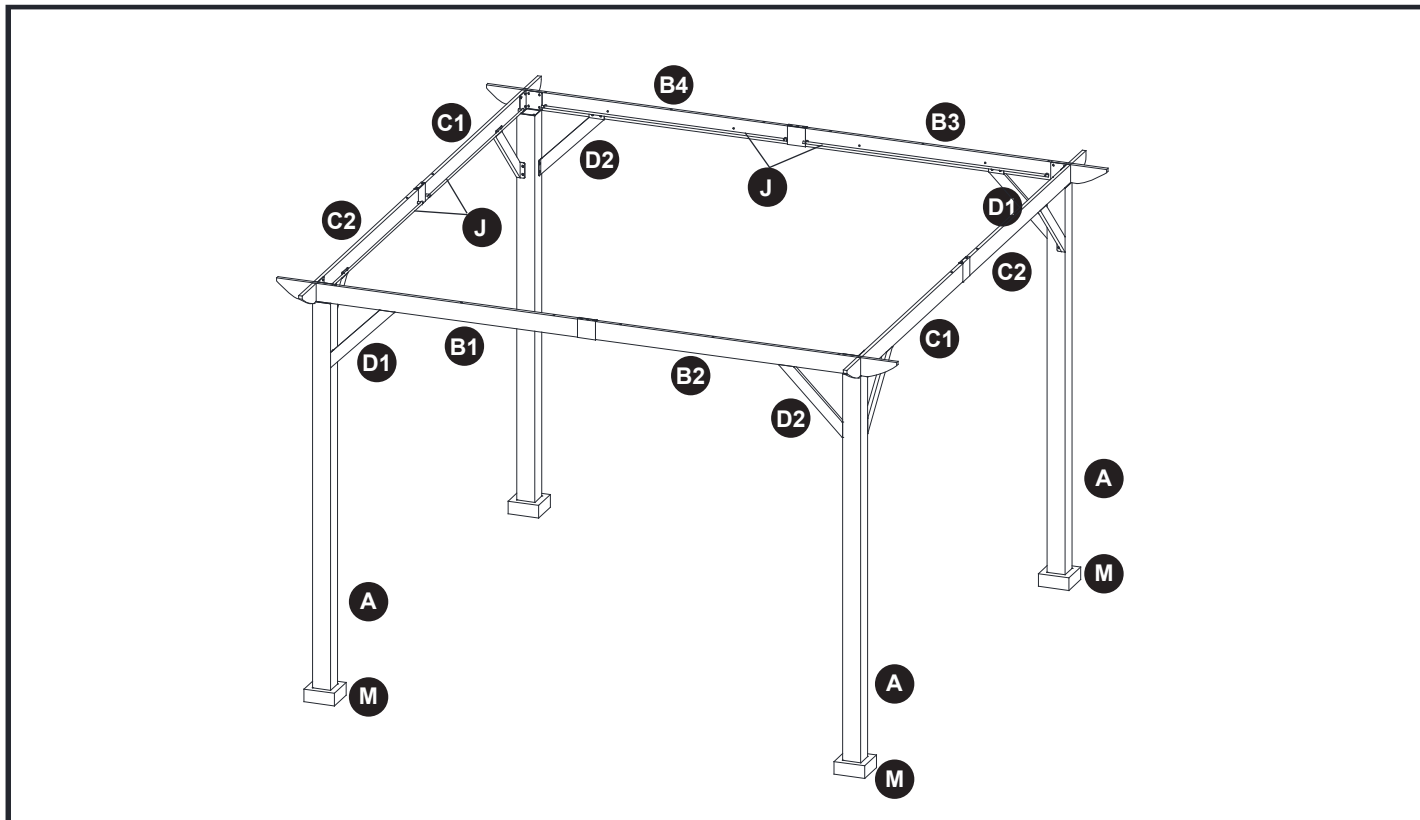


Hardhat



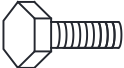
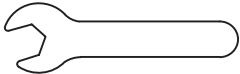
Stepladder

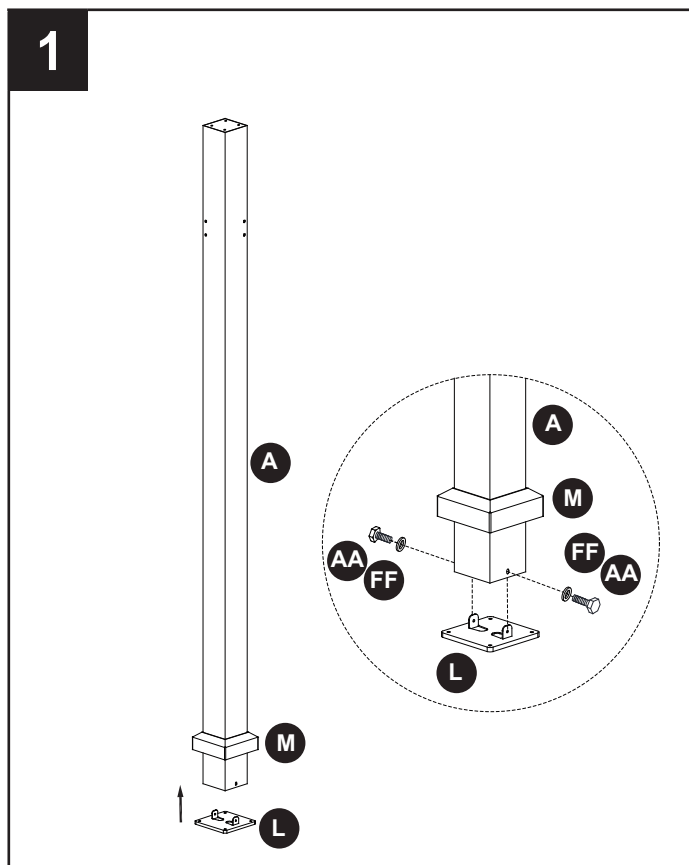
ASSEMBLY INSTRUCTIONS



1. Insert the Post (A) into the Base Cover (M) and connect it to the Base (L) with Bolt (AA) and Flat Washer (FF). Tighten together with the Wrench (NN). Connect the other Posts in the same way. When all the Posts are ready, place them in position.

Hardware Used

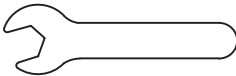
AA	M6 × 15 mm Bolt		X8
FF	Washer		X8
NN	Wrench		X1

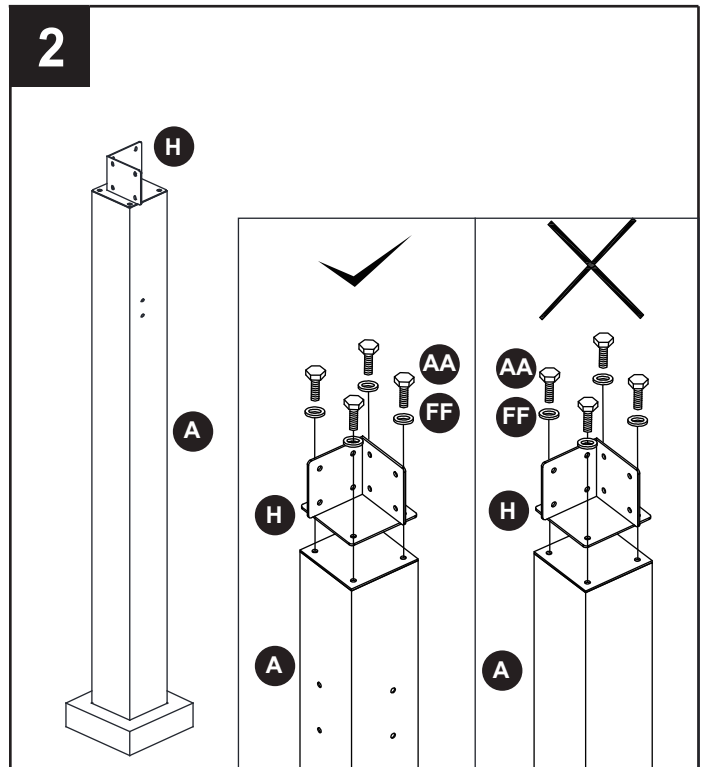


ASSEMBLY INSTRUCTIONS

2. Connect the Post Corner (H) to the Post (A) with Bolt (AA) and Flat Washer (FF), please pay attention to the installation direction. Tighten together with the Wrench (NN).

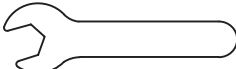
Hardware Used

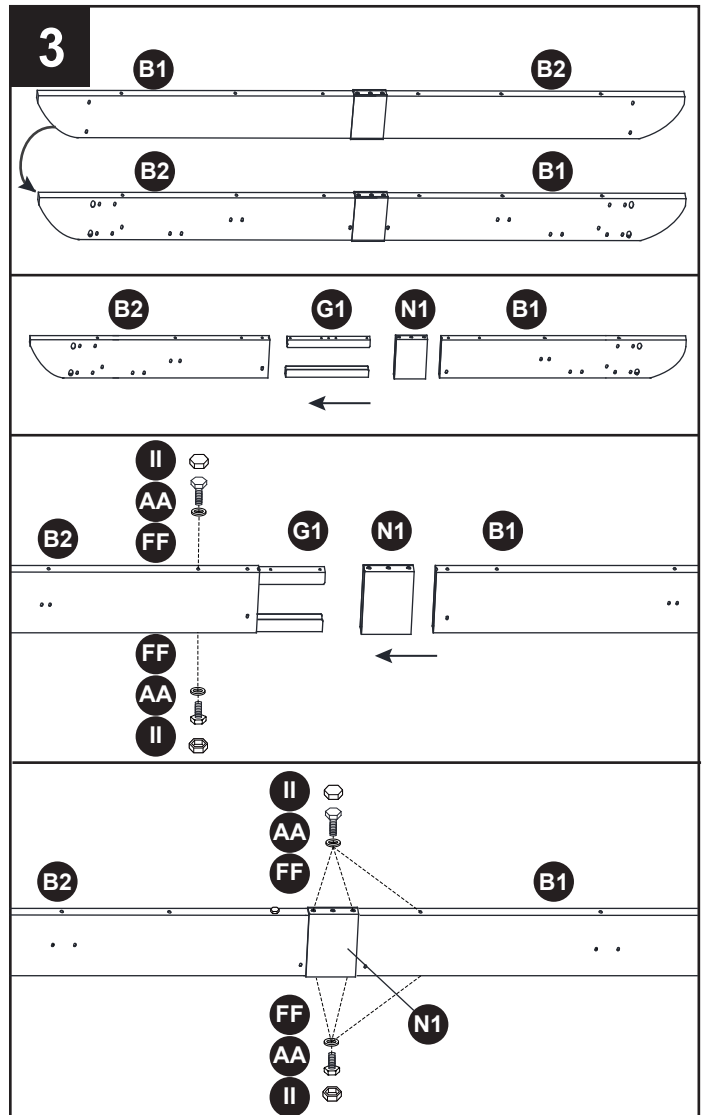
AA	M6 × 15 mm Bolt		X16
FF	Washer		X16
NN	Wrench		X1



3. Insert the two Crossbeam Connector (G1) into the Crossbeam Right (B2) and connect them with Bolt (AA) and Flat Washer (FF). Insert the Top Crossbeam Shield (N1) into the Crossbeam Right (B2). Connect the Crossbeam Left (B1) / Top Crossbeam Shield (N1) to the Crossbeam Connector (G1) with Bolt (AA) and Flat Washer (FF). Tighten together with the Wrench (NN). Place Cap (II) on the Bolt (AA).

Hardware Used

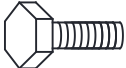
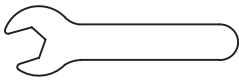
AA	M6 × 15 mm Bolt		X8
FF	Washer		X8
II	Cap		X8
NN	Wrench		X1

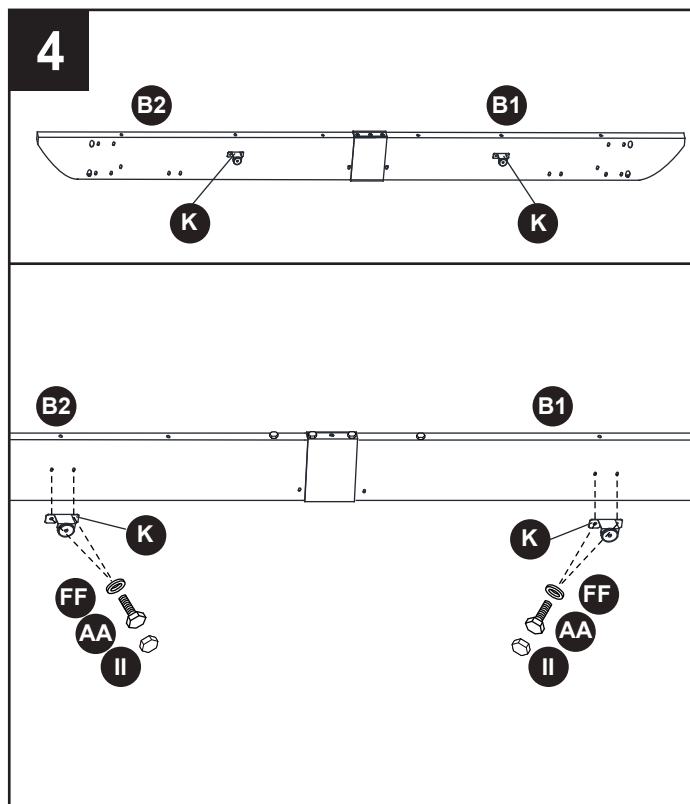


ASSEMBLY INSTRUCTIONS

4. Fix the Adsorption piece (K) onto the Crossbeams (B1/B2) by using the Bolt (AA) and Washer (FF). Tighten together with the wrench (NN). Place Cap (II) on the bolt (AA).

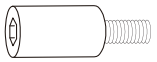
Hardware Used

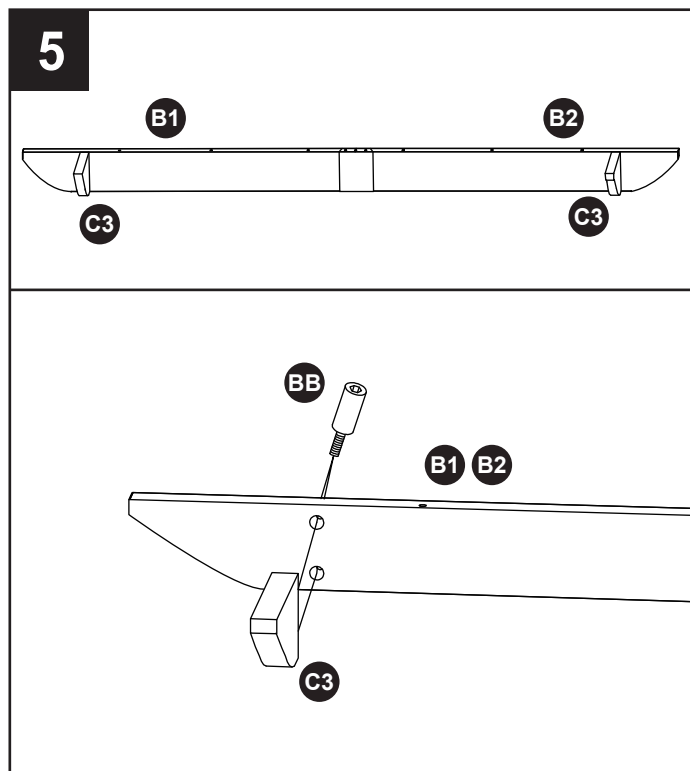
AA	M6 × 15 mm Bolt		X4
FF	Washer		X4
II	Cap		X4
NN	Wrench		X1



5. Connect the Decoration Cap (C3) to the Crossbeam (B1/B2) with Bolt (BB). Tighten together with the Allen Wrench (MM).

Hardware Used

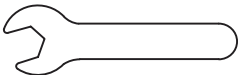
BB	M6 × 15 mm Bolt		X4
MM	Allen Wrench		X1

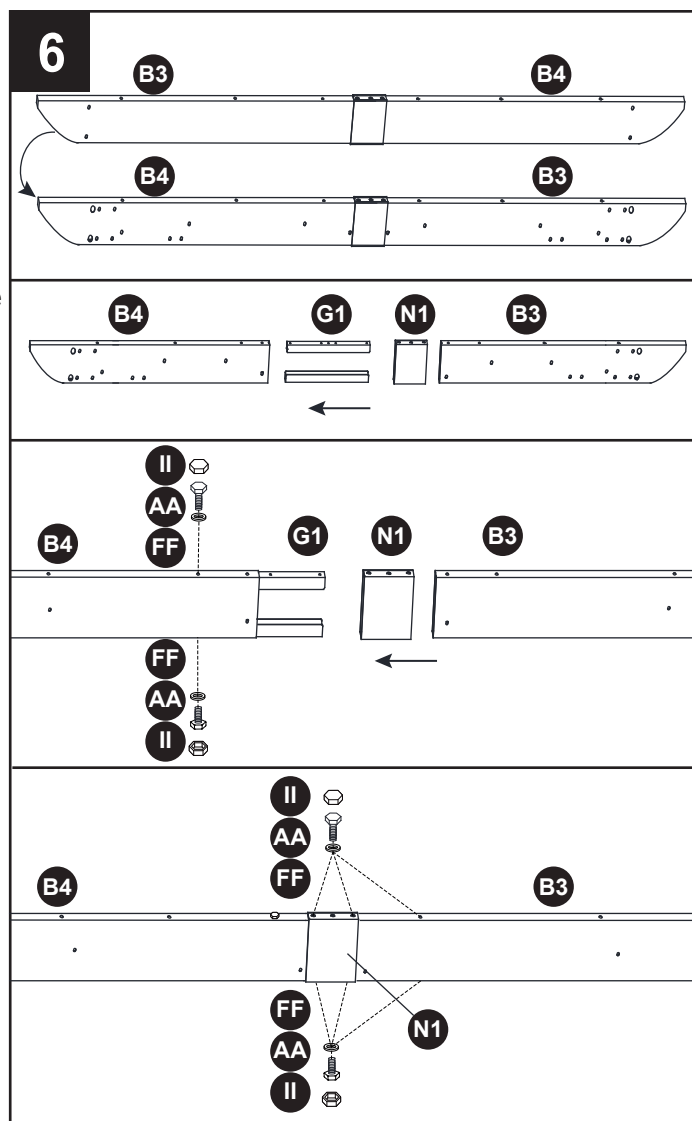


ASSEMBLY INSTRUCTIONS

6. Insert the two Crossbeam Connector (G1) into the Crossbeam Right (B4) and connect them with Bolt (AA) and Flat Washer (FF). Insert the Top Crossbeam Shield (N1) into the Crossbeam Right (B4). Connect the Crossbeam Left (B3) / Top Crossbeam Shield (N1) to the Crossbeam Connector (G1) with Bolt (AA) and Flat Washer (FF). Tighten together with the wrench (NN). Place Cap (II) on the Bolt (AA).

Hardware Used

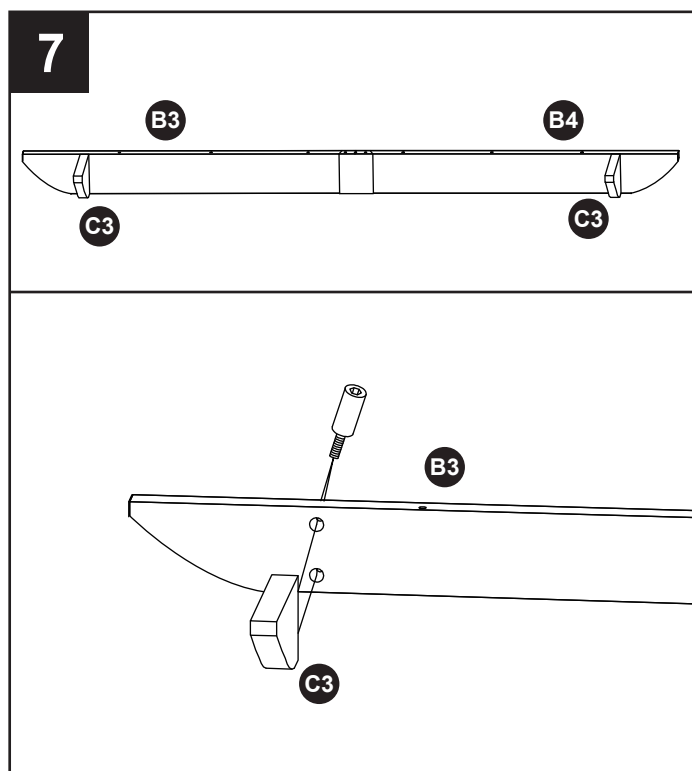
AA	M6 × 15 mm Bolt		X8
FF	Washer		X8
II	Cap		X8
NN	Wrench		X1



7. Connect the Decoration Cap (C3) to the Crossbeam (B3/B4) with Bolt (BB). Tighten together with the Allen Wrench (MM).

Hardware Used

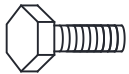
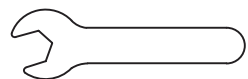
BB	M6 × 15 mm Bolt		X4
MM	Allen Wrench		X1

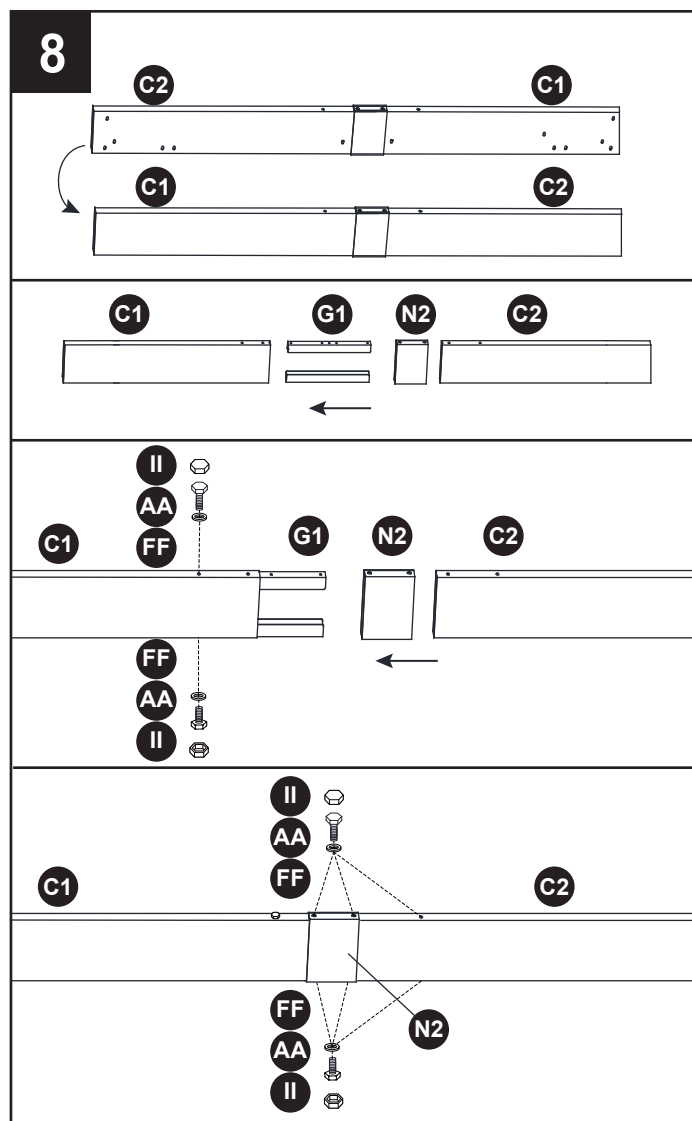


ASSEMBLY INSTRUCTIONS

8. Insert the two Crossbeam Connector (G1) into the Crossbeam Left (C1) and connect them with Bolt (AA) and Flat Washer (FF). Insert the Top Crossbeam Shield (N2) into the Crossbeam Left (C1). Connect the Crossbeam Right (C2) / Top Crossbeam Shield (N2) to the Crossbeam Connector (G1) with Bolt (AA) and Flat Washer (FF). Tighten together with the wrench (NN). Place Cap (II) on the bolt (AA).

Hardware Used

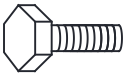
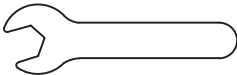
AA	M6 × 15 mm Bolt		X16
FF	Washer		X16
II	Cap		X16
NN	Wrench		X1

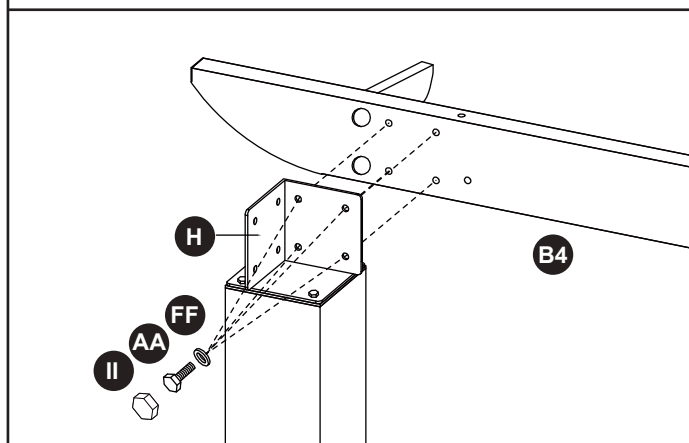
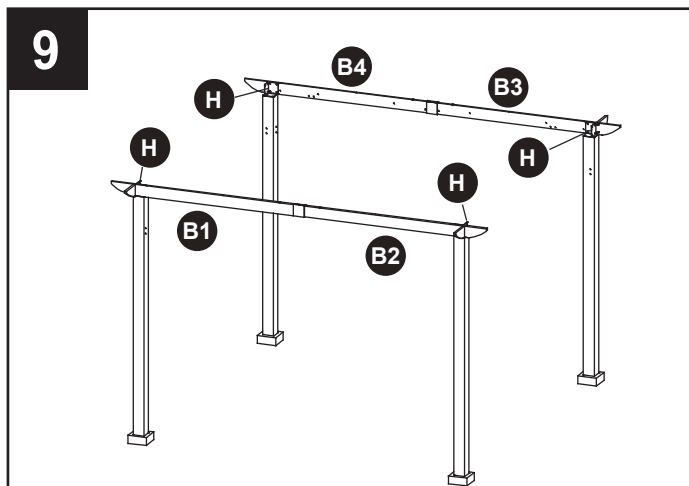


ASSEMBLY INSTRUCTIONS

9. Connect the Post Corner (H) to the Crossbeam (B1/B2/B3/B4) with Bolt (AA) and Flat Washer (FF). Tighten together with the Wrench (NN). Place Cap (II) on the Bolt (AA).

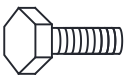
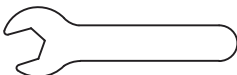
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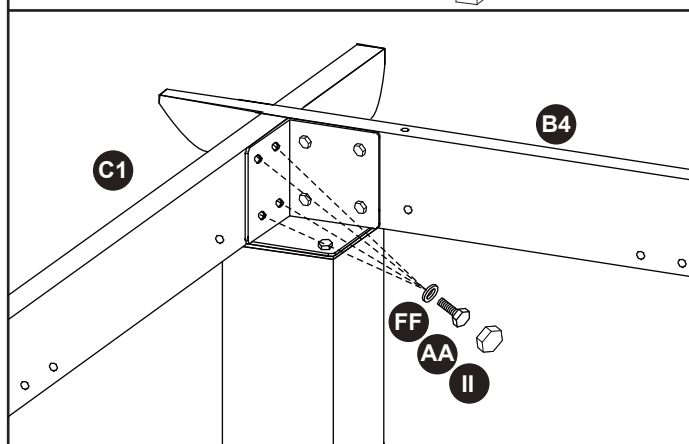
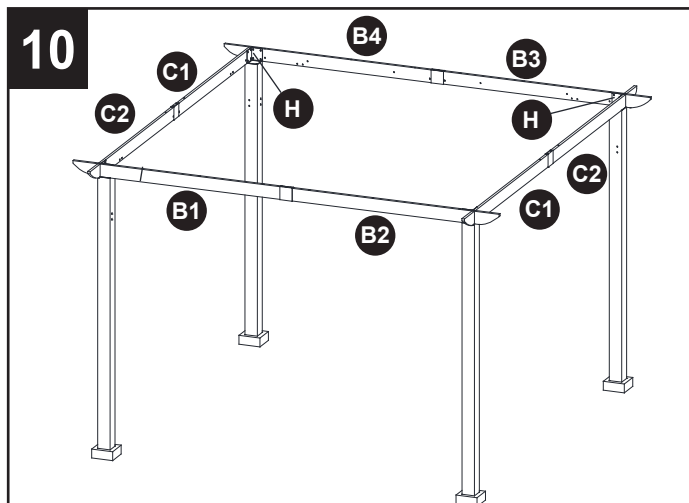
AA	M6 × 15 mm Bolt		X16
FF	Washer		X16
II	Cap		X16
NN	Wrench		X1



10. Connect the Post Corner (H) to the Crossbeam (C1/C2) with Bolt (AA) and Flat Washer (FF). Tighten together with the Wrench (NN). Place Bolt Cover (II) on the Bolt (AA).

Hardware Used

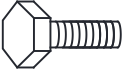
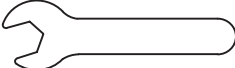
AA	M6 × 15 mm Bolt		X16
FF	Washer		X16
II	Cap		X16
NN	Wrench		X1

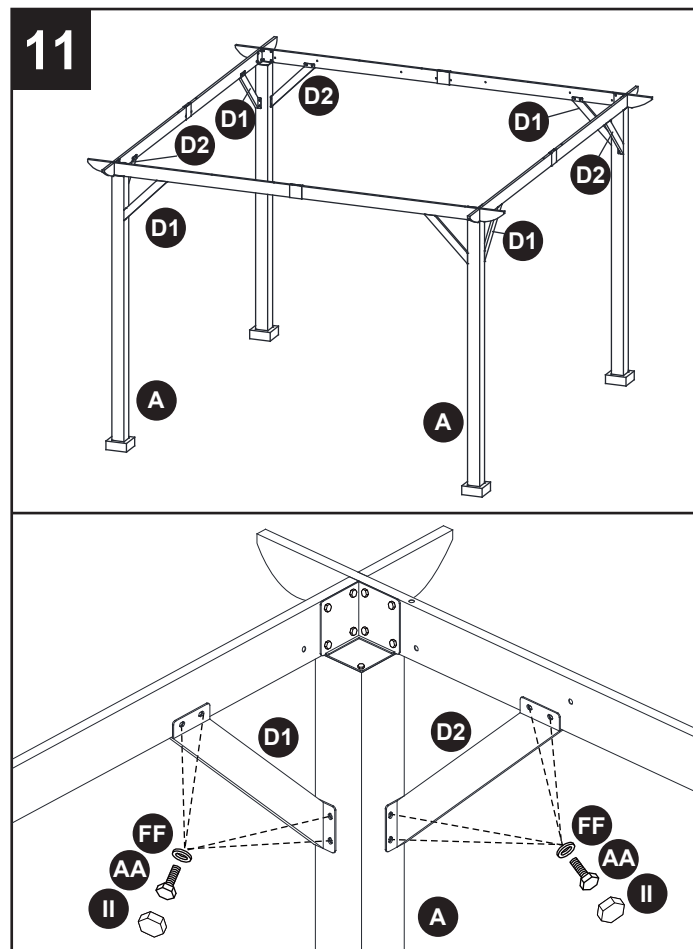


ASSEMBLY INSTRUCTIONS

11. Connect the Left Inclined Strut (D1) and Right Inclined Strut (D2) to the Crossbeam (B1/B2/B3/B4 /C1/C2) and the Post (A) with Bolt (AA) and Flat Washer (FF). Tighten together with the Wrench (NN). Place Cap (II) on the Bolt (AA).

Hardware Used

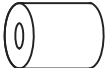
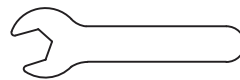
AA	M6 × 15 mm Bolt		X32
FF	Washer		X32
II	Cap		X32
NN	Wrench		X1

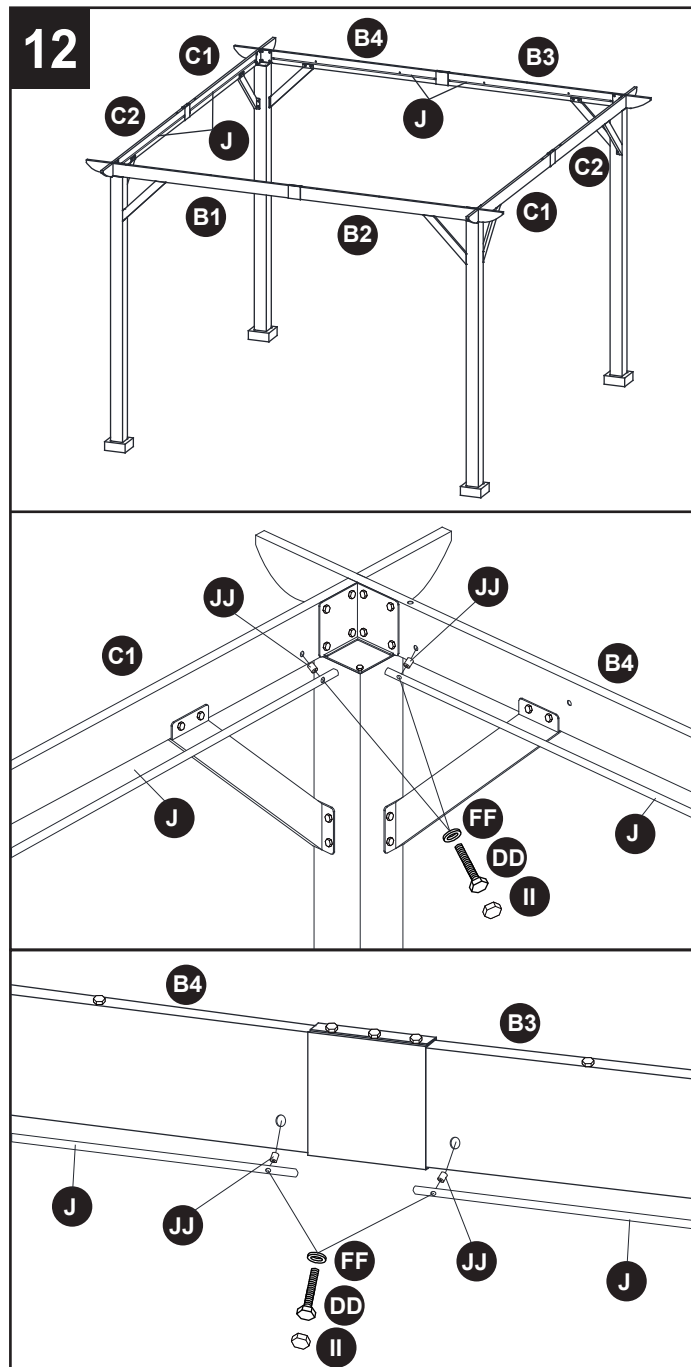


ASSEMBLY INSTRUCTIONS

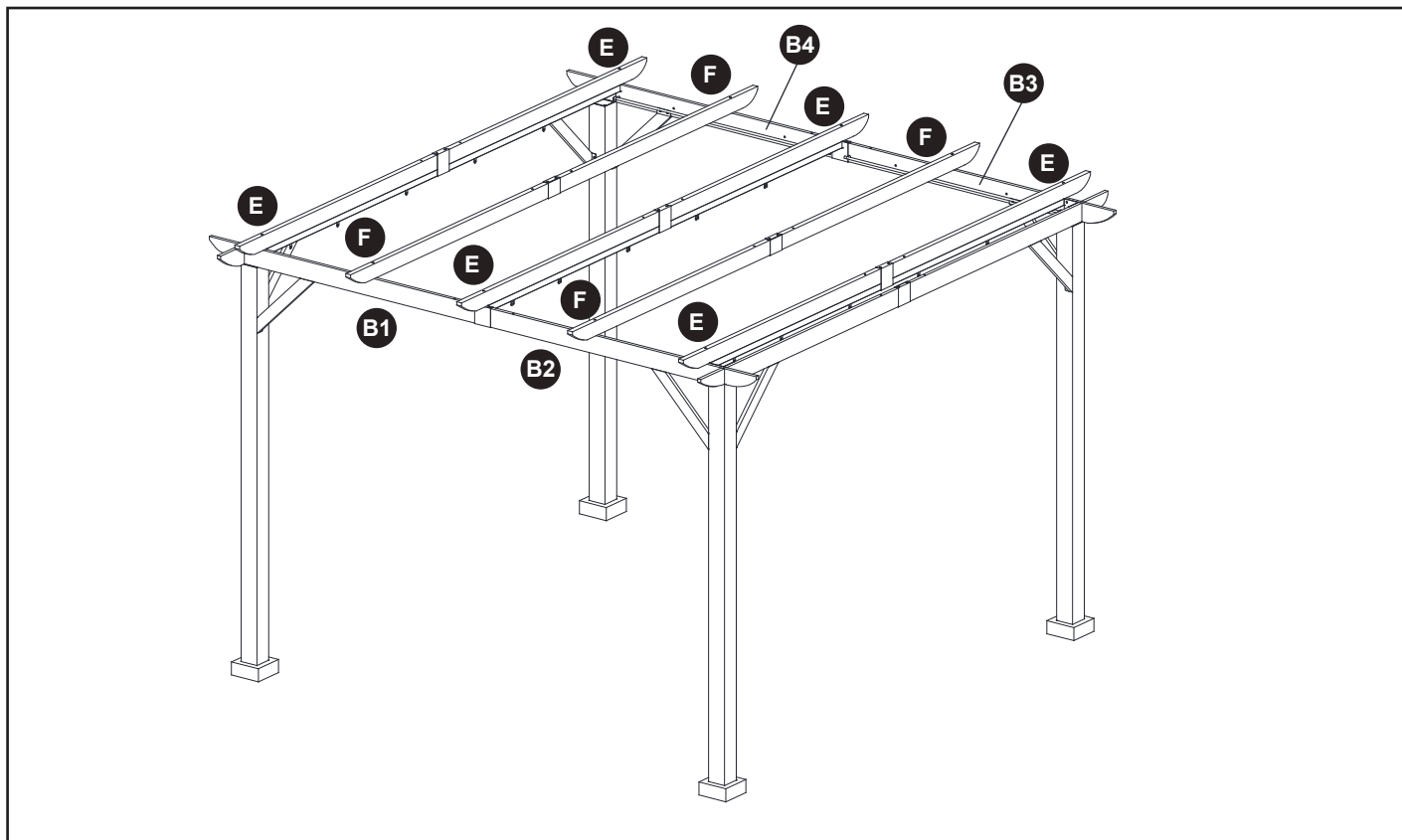
12. Connect the Sidewall Tube (J) through the Spacer Block (JJ) to the Crossbeam (B1/B2/B3/B4/C1/C2) with the Bolt (DD) and Flat Washer (FF). Tighten together with the Wrench (NN). Place Cap (II) on the Bolt (DD).

Hardware Used

DD	M6 × 45 mm Bolt		X16
FF	Washer		X16
JJ	Spacer Block		X16
II	Cap		X16
NN	Wrench		X1



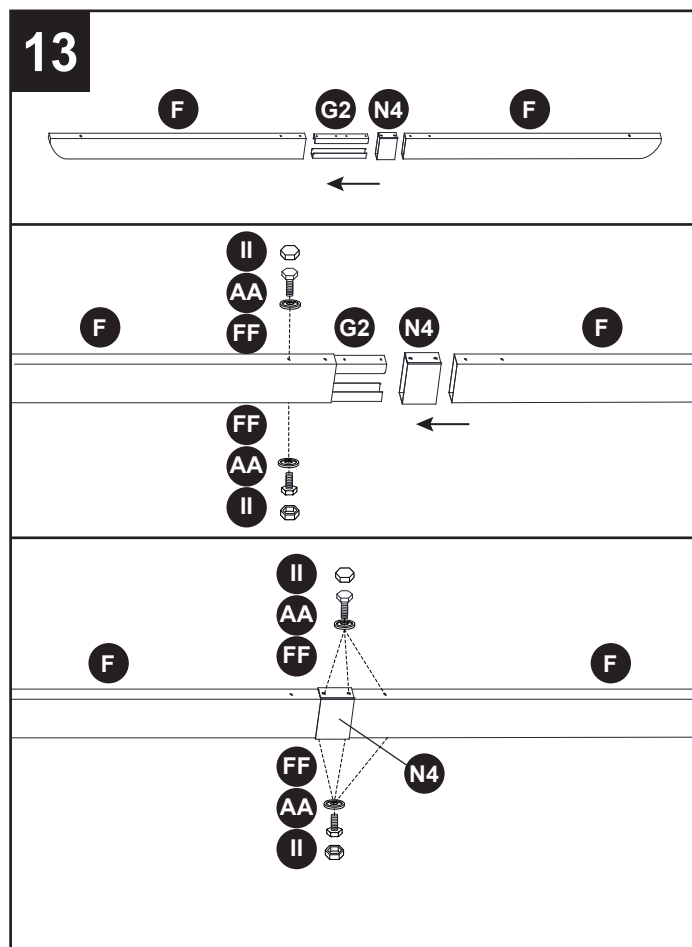
ASSEMBLY INSTRUCTIONS



13. Insert the Connector (G2) into the Top Crossbeam (F) and connect them with Bolt (AA) and Plastic Washer (GG). Insert the Top Crossbeam Shield (N4) into the Top Crossbeam (F). Connect the Top Crossbeam (F) / Top Crossbeam Shield (N4) to the Connector (G2) with Bolt (AA) and Plastic Washer (GG). Tighten together with the Wrench (NN). Place Cap (II) on the Bolt (AA).

Hardware Used

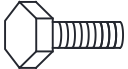
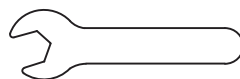
AA	M6 × 15 mm Bolt		X16
GG	Plastic Washer		X16
II	Cap		X16
NN	Wrench		X1

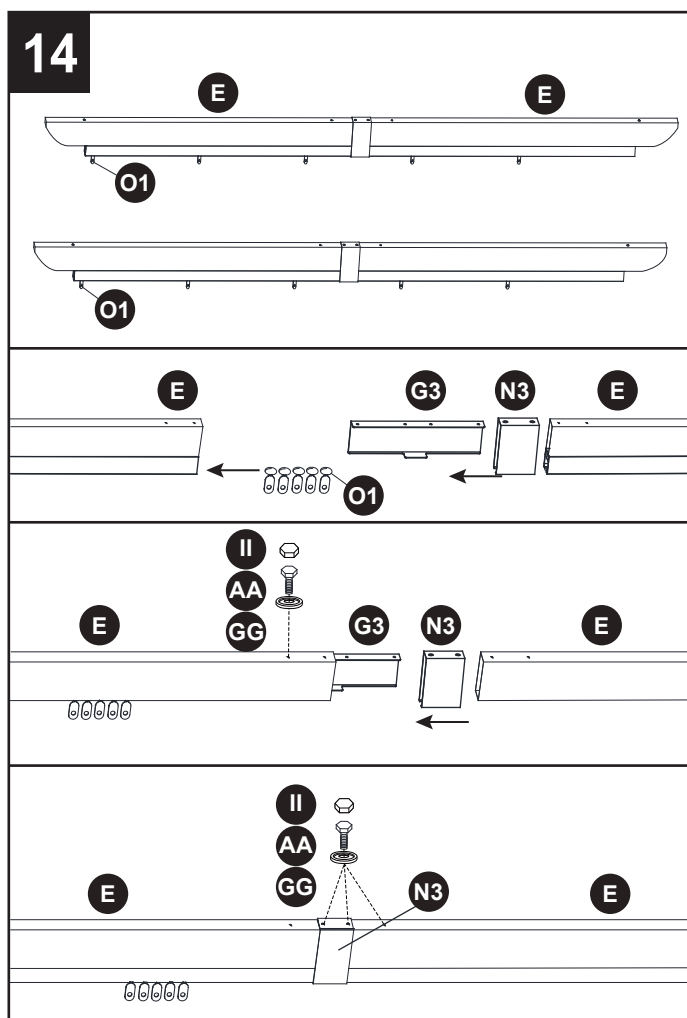


ASSEMBLY INSTRUCTIONS

14. Insert the Pulley (O1) into the Track Beam (E). Insert the Connector (G3) into the Track Beam (E) and connect them with Bolt (AA) and Plastic Washer (GG). Insert the Track Beam Shield (N3) into the Track Beam (E). Connect the Track Beam (E) and Track Beam Shield (N3) to the Connector (G3) with Bolt (AA) and Plastic Washer (GG). Tighten together with the Wrench (NN). Place Cap (II) on the Bolt (AA).

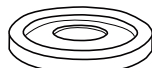
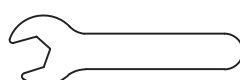
Hardware Used

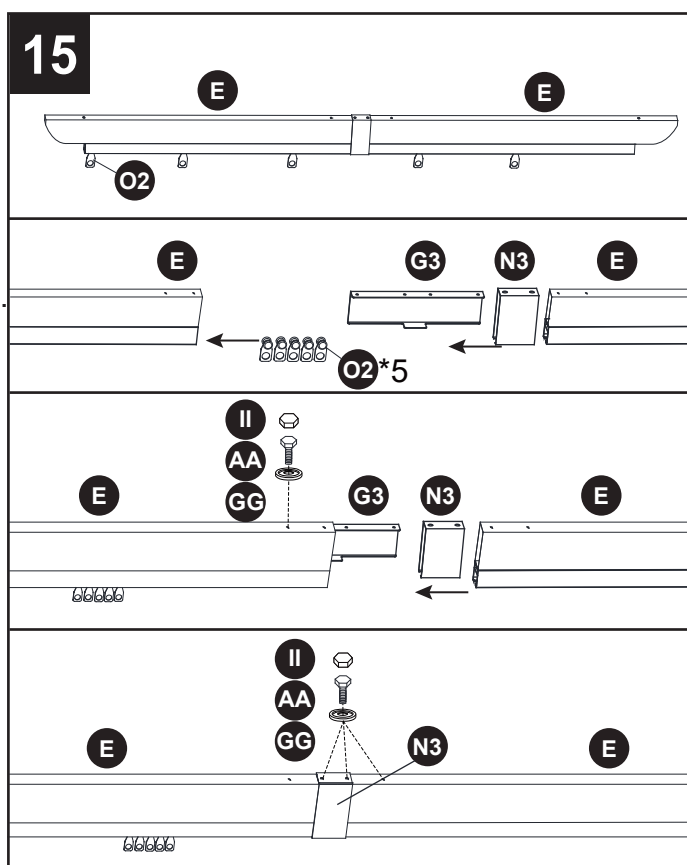
AA	M6 × 15 mm Bolt		X8
GG	Plastic Washer		X8
II	Cap		X8
NN	Wrench		X1



15. Insert the Pulley (O2) into the Track Beam (E). Insert the Connector (G3) into the Track Beam (E) and connect them with Bolt (AA) and Plastic Washer (GG). Insert the Track Beam Shield (N3) into the Track Beam (E). Connect the Track Beam (E) and Track Beam Shield (N3) to the Connector (G3) with Bolt (AA) and Plastic Washer (GG). Tighten together with the Wrench (NN). Place Cap (II) on the Bolt (AA).

Hardware Used

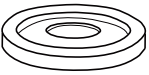
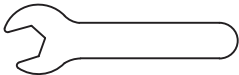
AA	M6 × 15 mm Bolt		X4
GG	Plastic Washer		X4
II	Cap		X4
NN	Wrench		X1

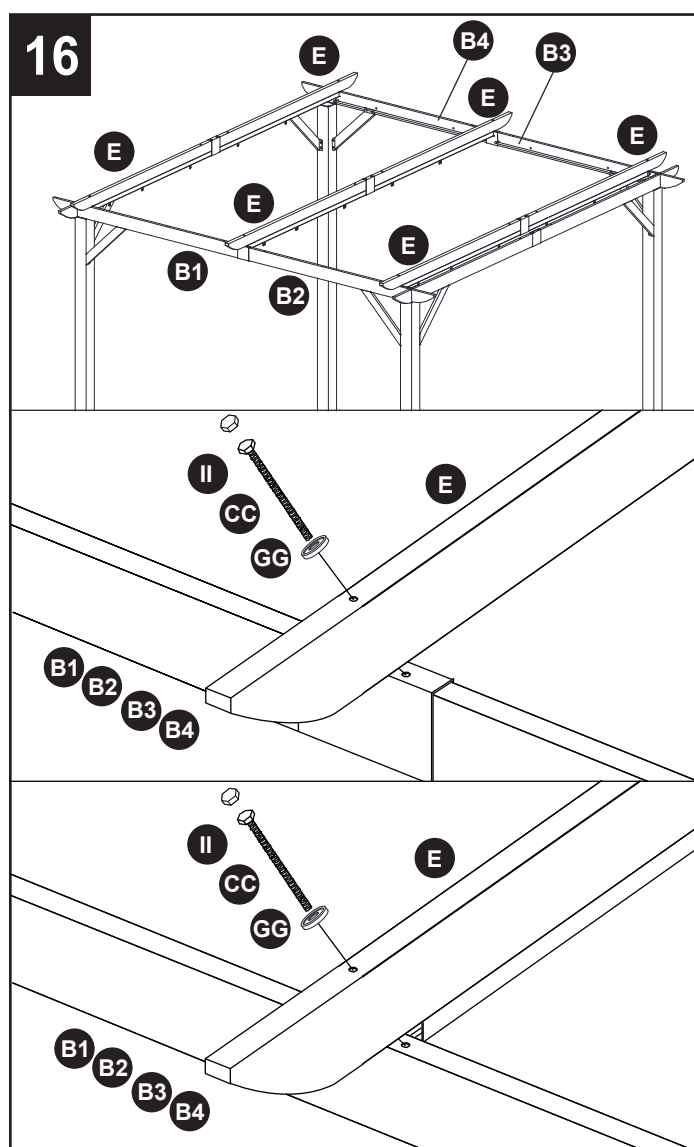


ASSEMBLY INSTRUCTIONS

16. Connect the Track Beam (E) to the Crossbeam (B1/B2/B3/B4) with Bolt (CC) and Plastic Washer (GG). Tighten together with the Wrench (NN). Place Cap (II) on the Bolt (CC).

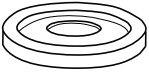
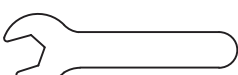
Hardware Used

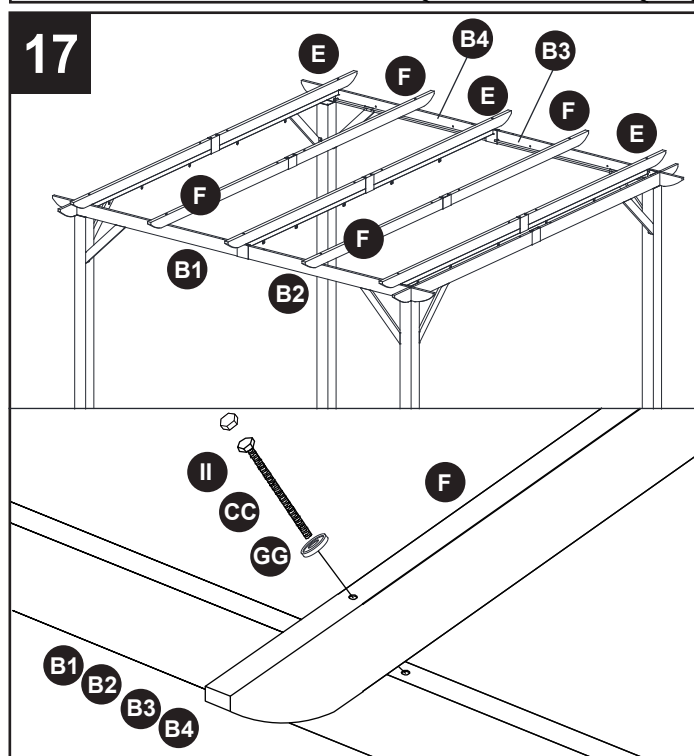
CC	M6 × 95 mm Bolt		X6
GG	Plastic Washer		X6
II	Cap		X6
NN	Wrench		X1

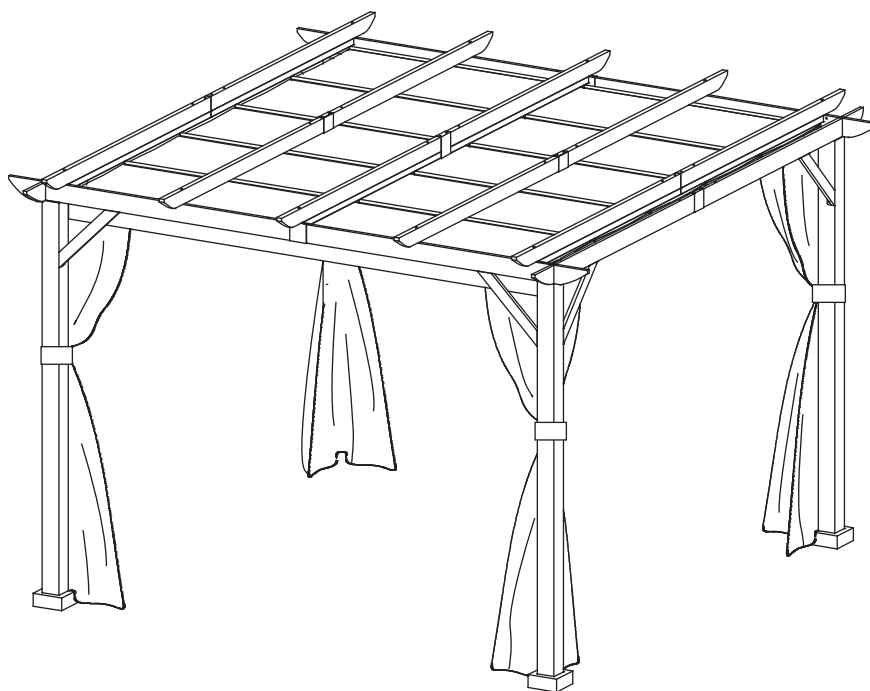


17. Connect the Top Crossbeam (F) to the Crossbeam (B1/B2/B3/B4) with Bolt (CC) and Plastic Washer (GG). Tighten together with the Wrench (NN). Place Cap (II) on the Bolt (CC).

Hardware Used

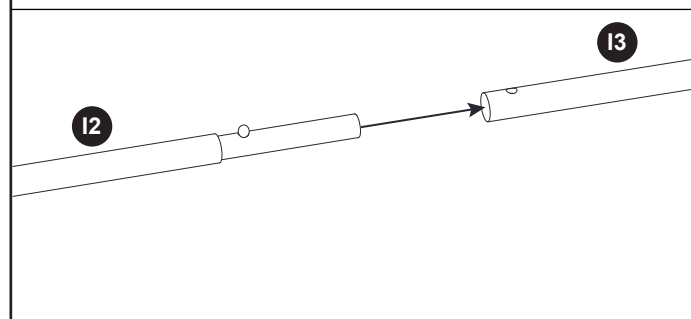
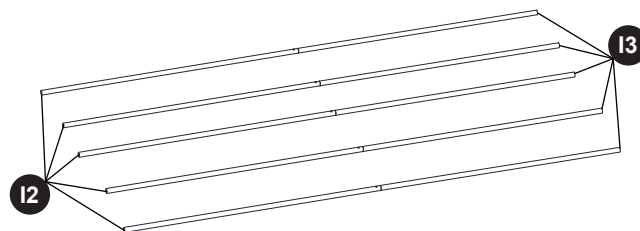
CC	M6 × 95 mm Bolt		X4
GG	Plastic Washer		X4
II	Cap		X4
NN	Wrench		X1





18. Connect the Left Cloth-inserted Pipe (I2) to the Right Cloth-inserted Pipe (I3).

18

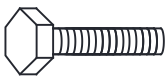
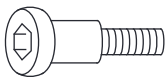
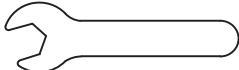


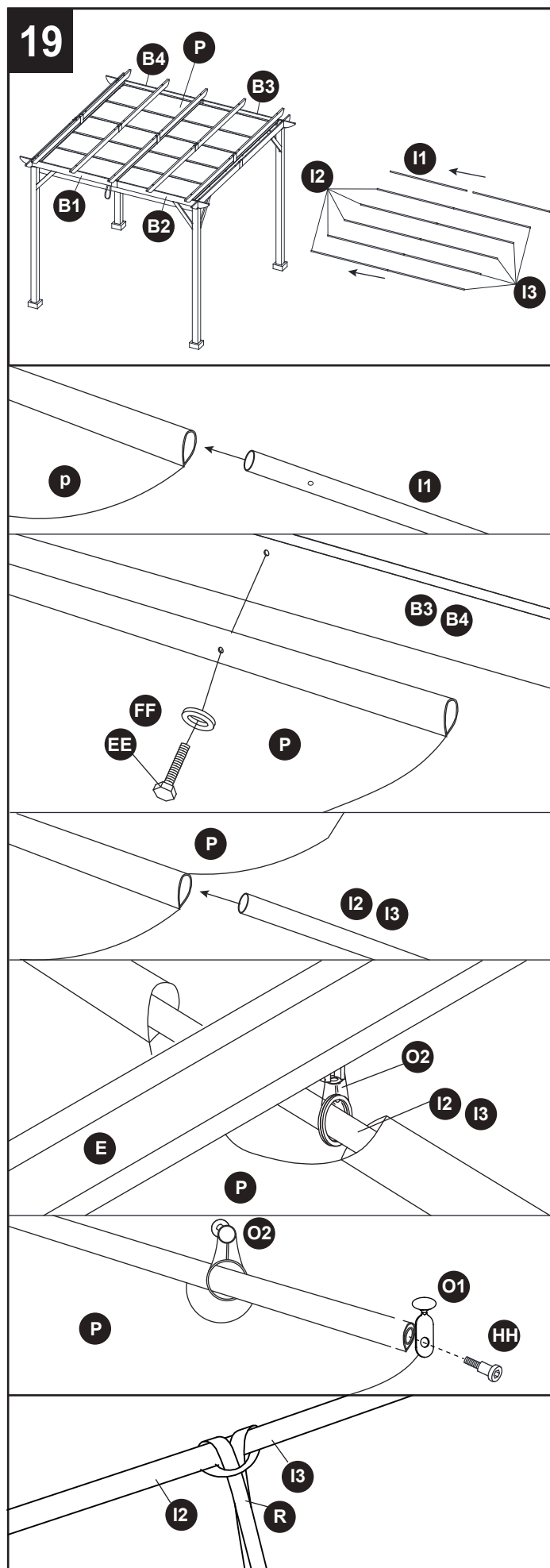
ASSEMBLY INSTRUCTIONS

19. Insert the Fixed Tube (I1) into the Roof (P), then connect them to the Crossbeam (B3/B4) with Bolt (EE) and Flat Washer (FF). Insert the Cloth piercing pipe (I2) and the Right Cloth-inserted (I3) into the Roof (P). Connect the Pulley (O1) to the Cloth piercing pipe (I2/I3) with the Bolt (HH) respectively. Connect the remaining Cloth piercing pipe (I2/I3) in the same way. Connect the Rope Loop (R) to the Cloth piercing pipe (I2) and the Right Cloth Tube (I3). Tighten together with the Wrench (NN) and Allen Wrench (OO) .

Note: The Cloth piercing pipe (I2/I3) must go through the middle of the Pulley (O2).

Hardware Used

EE	M6 × 30 mm Bolt		X4
HH	M6 × 15 mm Bolt		X10
FF	Washer		X4
NN	Wrench		X1
OO	Allen Wrench		X1



ASSEMBLY INSTRUCTIONS

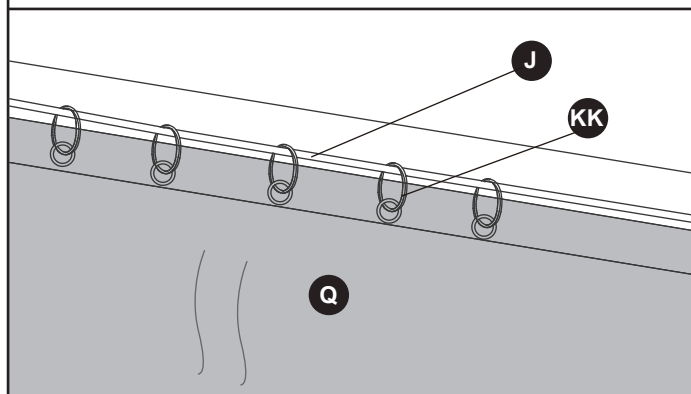
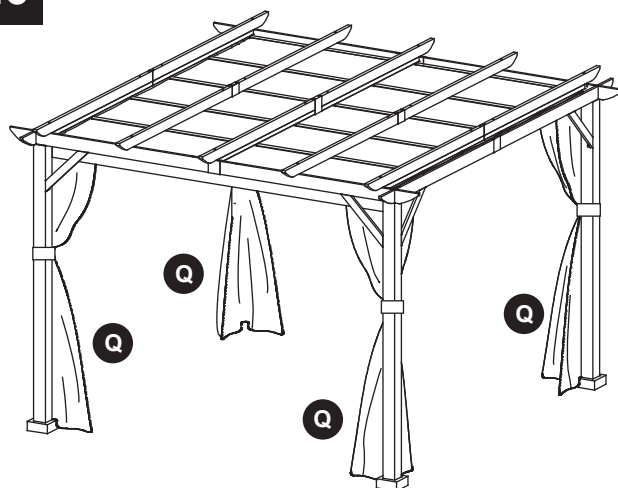
20. Hang the Sidewall (Q) onto the Sidewall tube (J) by Plastic Ring Connector (KK).

Hardware Used

KK Plastic Ring Connector X40



20



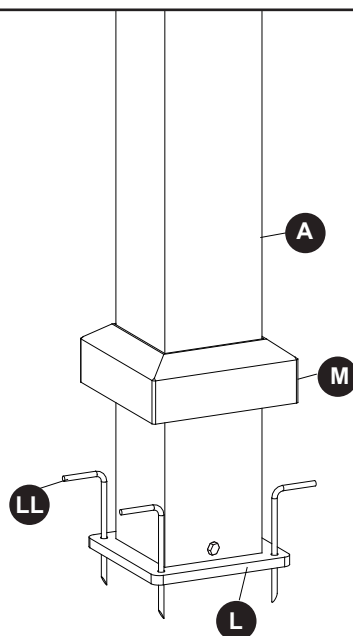
21. Adjust position of gazebo and anchor posts to the ground by inserting the Stakes (LL) into each hole in each Base Plate.

Hardware Used

LL Stake X16



21



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.

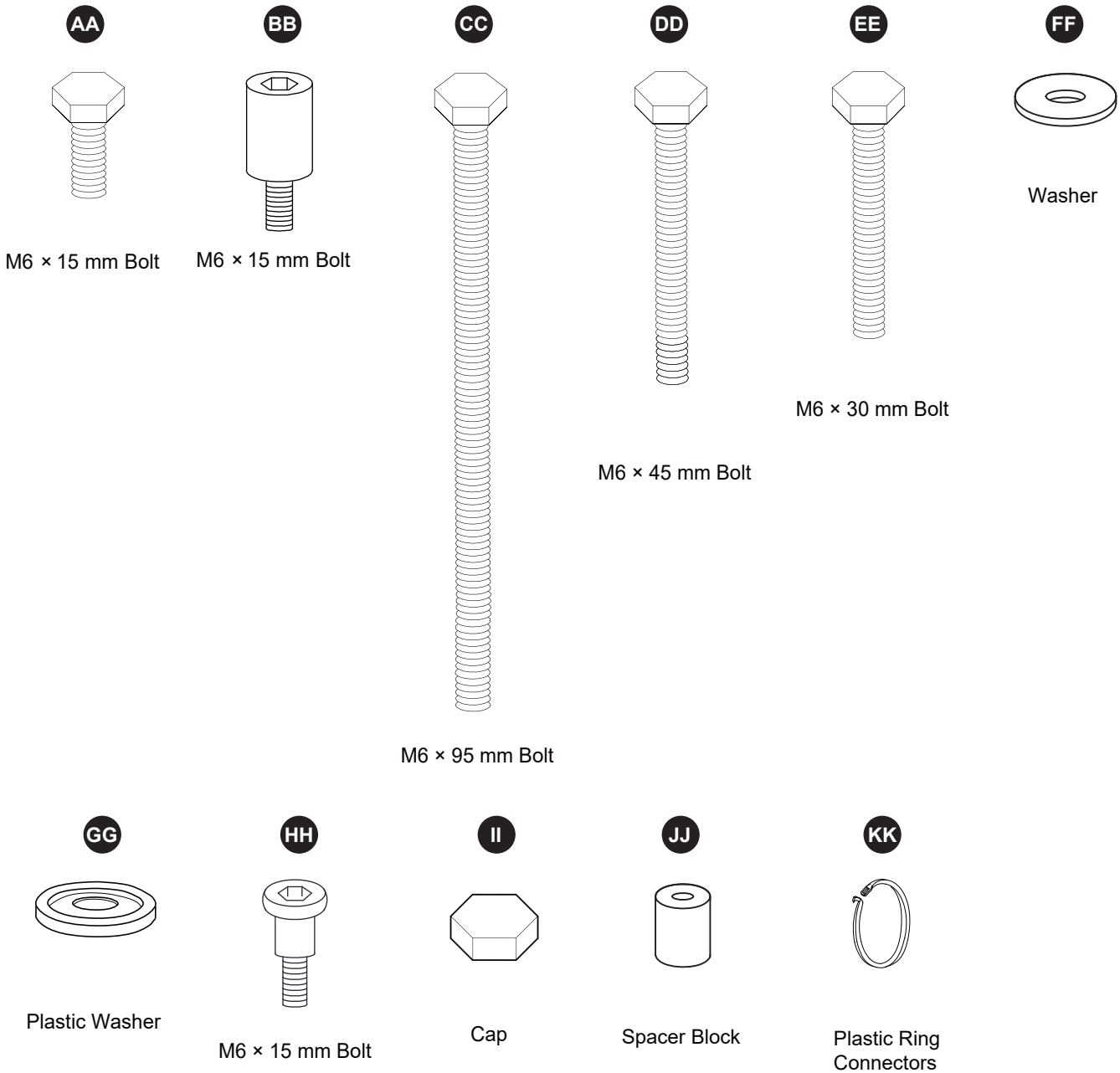
- WHAT IS NOT COVERED

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 866-439-9800.

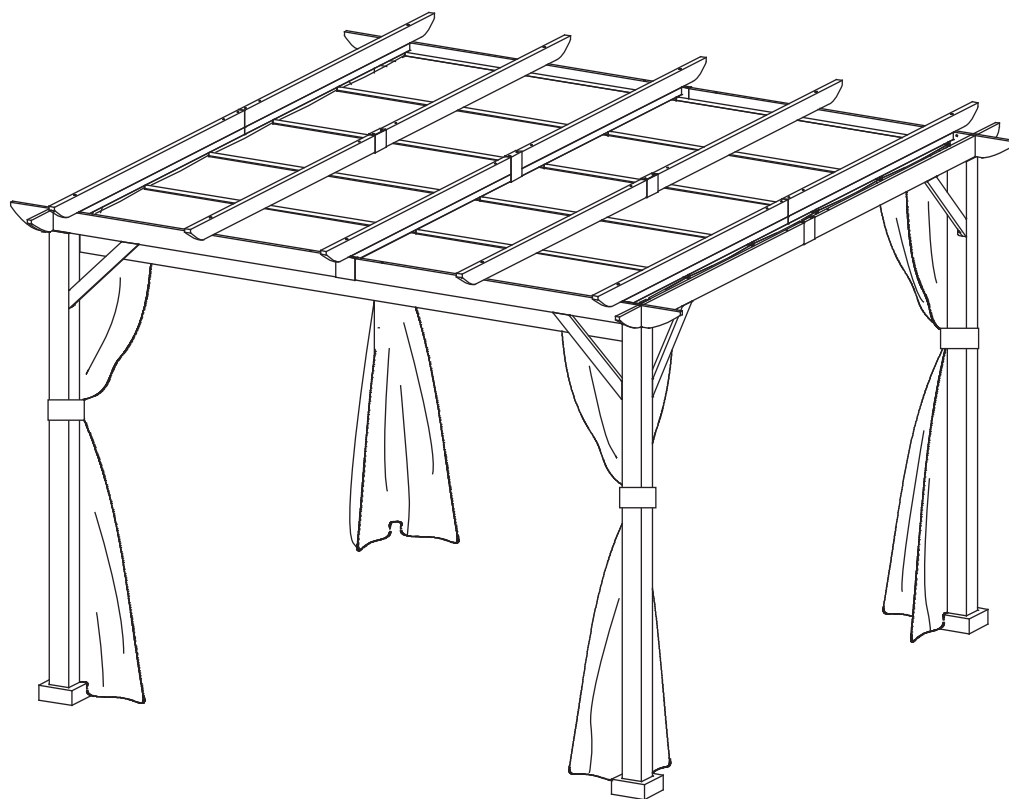
REPLACEMENT PARTS LIST (NOT TO SCALE)

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 partsplus@lowes.com.



PART	DESCRIPTION	PART #
AA	M6x 15 mm Bolt	6
BB	M6x 15 mm Bolt	1
CC	M6x 95 mm Bolt	1
DD	M6x 45 mm Bolt	1
EE	M6x 30 mm Bolt	1
FF	Washer	10

PART	DESCRIPTION	PART #
GG	Plastic Washer	2
HH	M6x 15 mm Bolt	1
II	Cap	10
JJ	Spacer Block	1
KK	Plastic Ring Connectors	4



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ARTÍCULO #5276101

PÉRGOLA RETRÁCTIL

MODELO # TPPER2401A

Español p. 22

ADJUNTE EL RECIBO AQUÍ

Número de serie _____ Fecha de compra _____

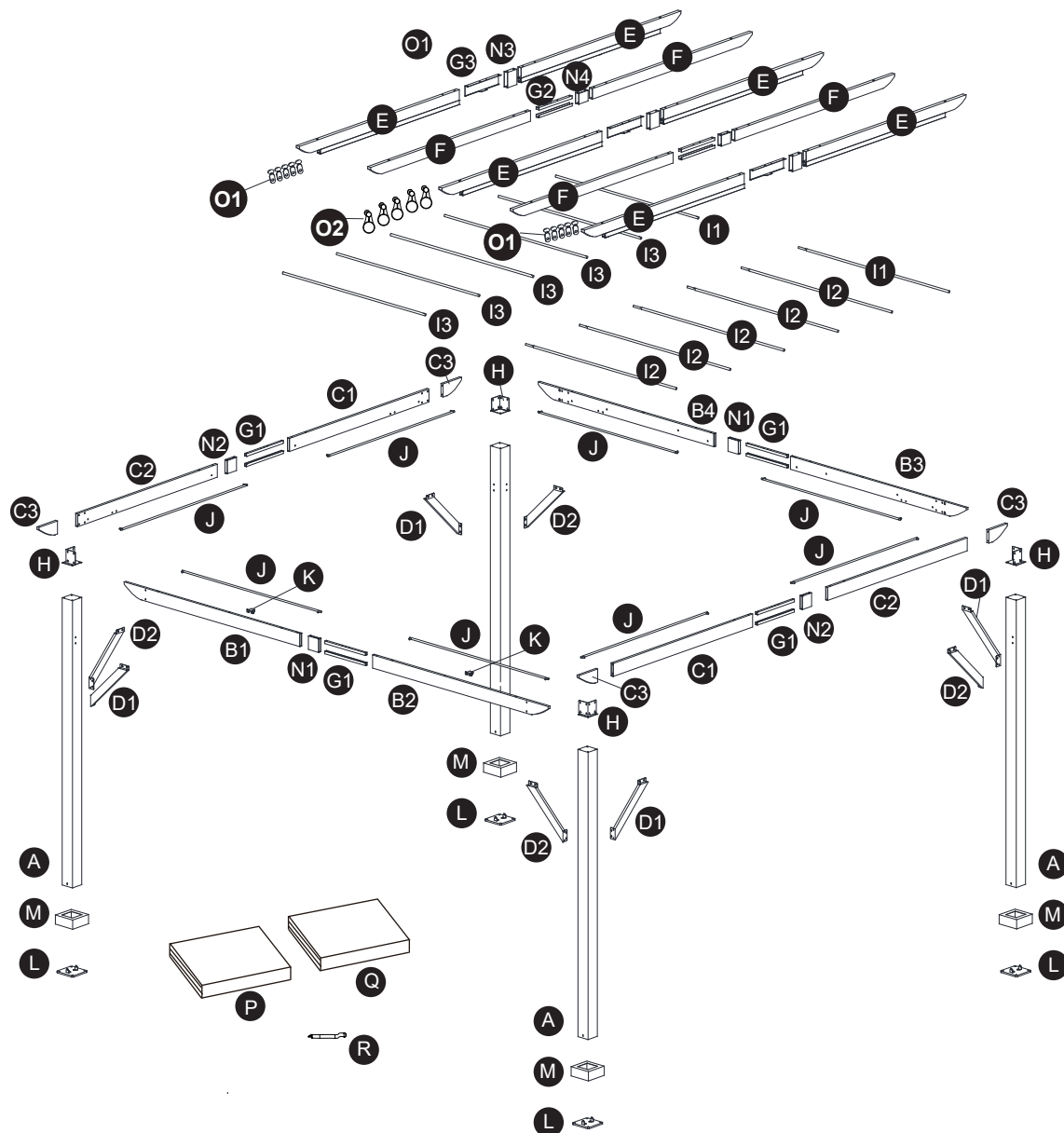


¿Preguntas, problemas, piezas faltantes? Antes de volver a la tienda, llame a nuestro Departamento de Servicio al Cliente al 866-439-9800, de lunes a domingo de 8 a.m. a 8 p.m., hora estándar del Este. También puede ponerse en contacto con nosotros en partsplus@lowes.com.

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Instrucciones de instalación.....	27
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Garantía	41
Lista de piezas de repuesto	42

CONTENIDO DEL PAQUETE

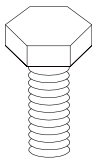


PIEZA	DESCRIPCIÓN	CANTIDAD
A	Poste	4
B1	Barra transversal izquierda	1
B2	Barra transversal derecha	1
B3	Barra transversal izquierda	1
B4	Barra transversal derecha	1
C1	Barra transversal izquierda	2
C2	Barra transversal derecha	2
C3	Tapa decorativa	4
D1	Puntal inclinado izquierdo	4
D2	Puntal inclinado derecho	4
E	Viga de riel	6
F	Barra transversal superior	4
G1	Conector	8
G2	Conector	4
G3	Conector	3
H	Poste para esquina	4

PIEZA	DESCRIPCIÓN	CANTIDAD
I1	Tubo fijo	2
I2	Tubo perforador de tela	5
I3	Tubo perforador de tela	5
J	Tubo de pared lateral	8
K	Pieza de adsorción	2
L	Base	4
M	Cubierta de la base	4
N1	Protector de barra transversal	2
N2	Protector de barra transversal	2
N3	Protector de viga de riel	3
N4	Protector de barra transversal superior	2
O1	Polea	5
O2	Polea	1
P	Techo	4
Q	Pared lateral	1
R	Cordón retráctil	10

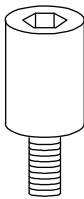
ADITAMENTOS (NO SE MUESTRAN A ESCALA)

AA



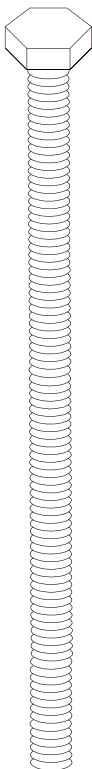
Perno M6 x 15 mm
Cant. 152
+ 6 adicionales

BB



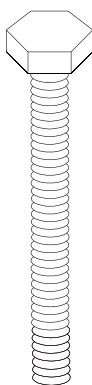
Perno M6 x 15 mm
Cant. 8 + 1 adicional

CC



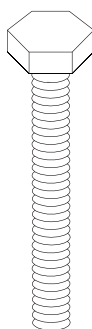
Perno M6 x 95 mm
Cant. 10 + 1 adicional

DD



Perno M6 x 45 mm
Cant. 16 + 1 adicional

EE



Perno M6 x 30 mm
Cant. 4 + 1 adicional

FF



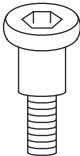
Arandela
Cant. 144
+ 10 adicionales

GG



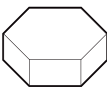
Arandela de plástico
Cant. 38
+ 2 adicionales

HH



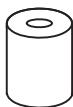
Perno M6 x 15 mm
Cant. 10
+ 1 adicionales

II



Tapa
Cant. 154
+ 10 adicionales

JJ



Bloque separador
Cant. 16
+ 1 adicional

KK



Anillo de plástico
Conector
Cant. 40
+ 4 adicionales

LL



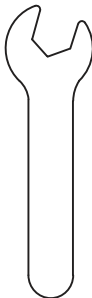
Estaca
Cant. 16

MM



Llave Allen
Cant. 1

NN



Llave inglesa
Cant. 1

OO



Llave Allen
Cant. 1

INFORMACIÓN DE SEGURIDAD

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

- Para realizar el ensamblaje se necesitan tres personas.

ADVERTENCIA:

- MANTENGA LA TELA DE ESTE GAZEBO ALEJADA DE LAS LLAMAS Y EL 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 del gazebo puede hacer que sus propiedades ignífugas se anulen.

PRECAUCIÓN

- No lo deje afuera si hay vientos fuertes, lluvia torrencial o nieve. Si hay vientos fuertes, lluvia torrencial o nieve, retire el toldo y la pared lateral, elimine la carga de nieve del techo y revise si hay daños antes de continuar el uso.

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 alguna está dañada.

Tiempo estimado de ensamblaje: 90 minutos

Herramientas necesarias para el ensamblaje (incluidas): llave inglesa

Herramientas necesarias para el ensamblaje (no se incluyen):



Gafas de seguridad



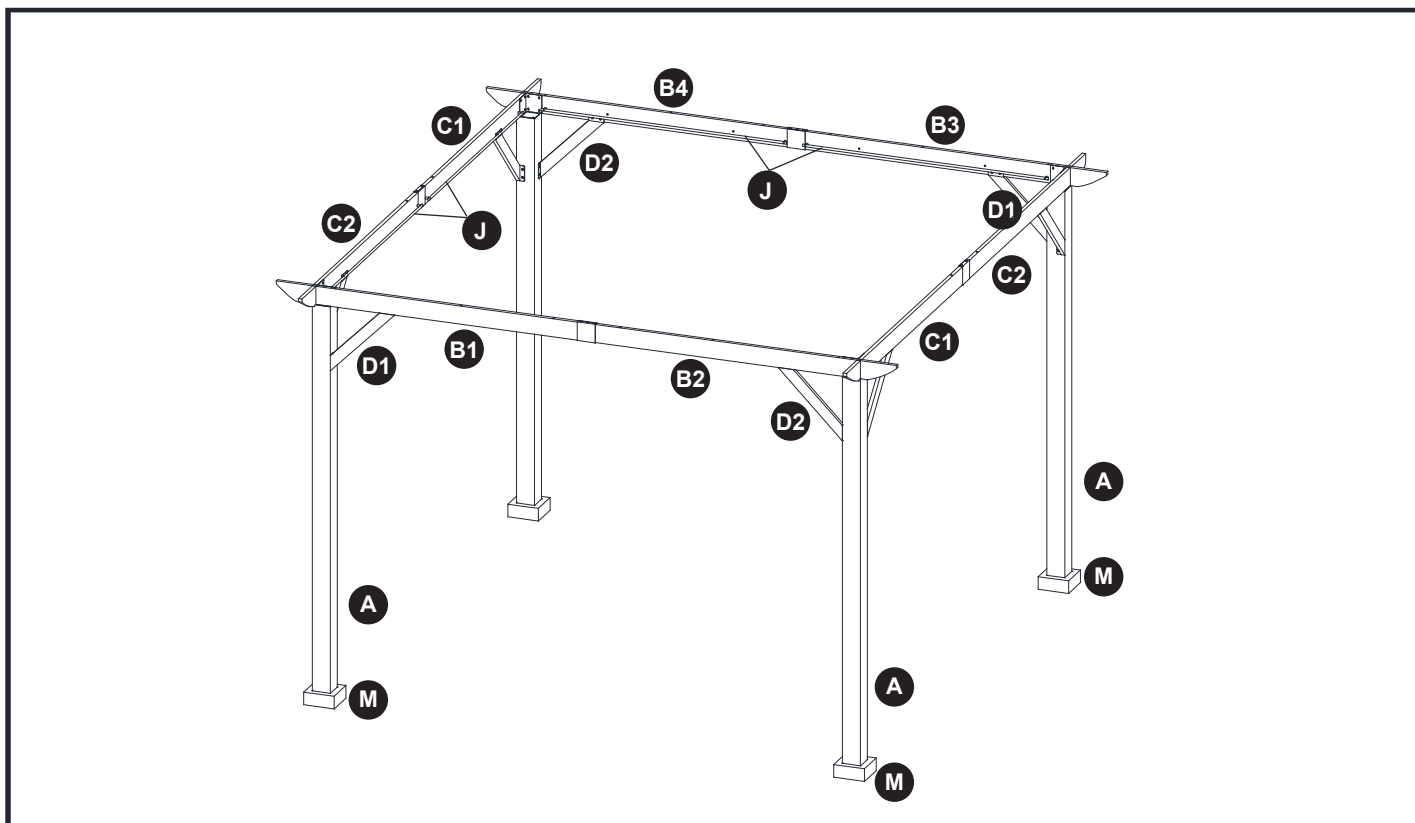
Guantes



Casco



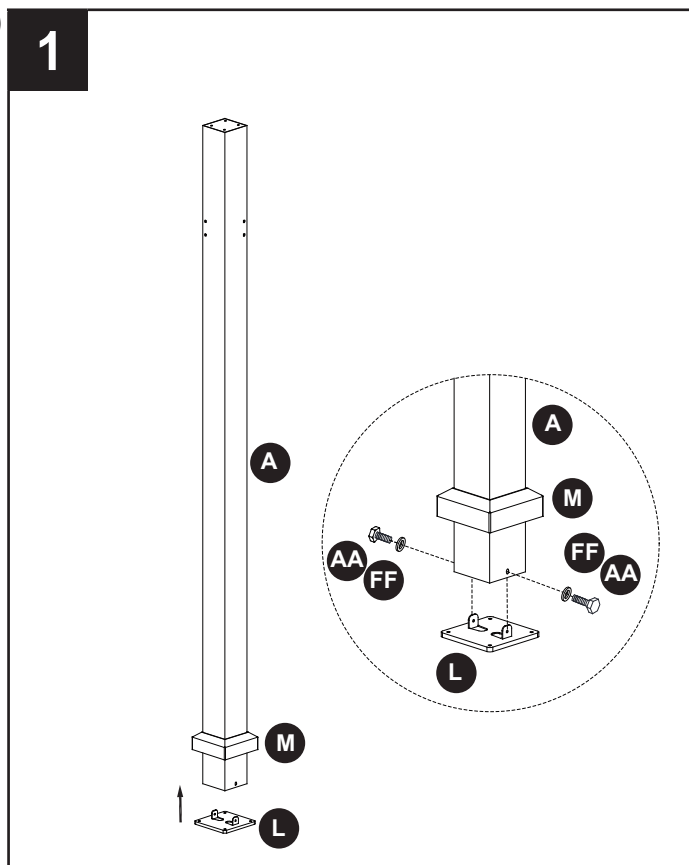
Escalera de tijera



1. Inserte el poste (A) en la cubierta para base (M) y conéctelo a la base (L) con el perno (AA) y la arandela plana (FF). Apriete con la llave inglesa (NN). Conecte los otros postes de la misma manera. Cuando todos los postes estén listos, colóquelos en su posición.

Aditamentos utilizados

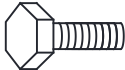
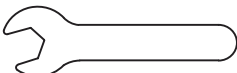
AA	Perno M6 x 15 mm		X8
FF	Arandela		X8
NN	Llave inglesa		X1

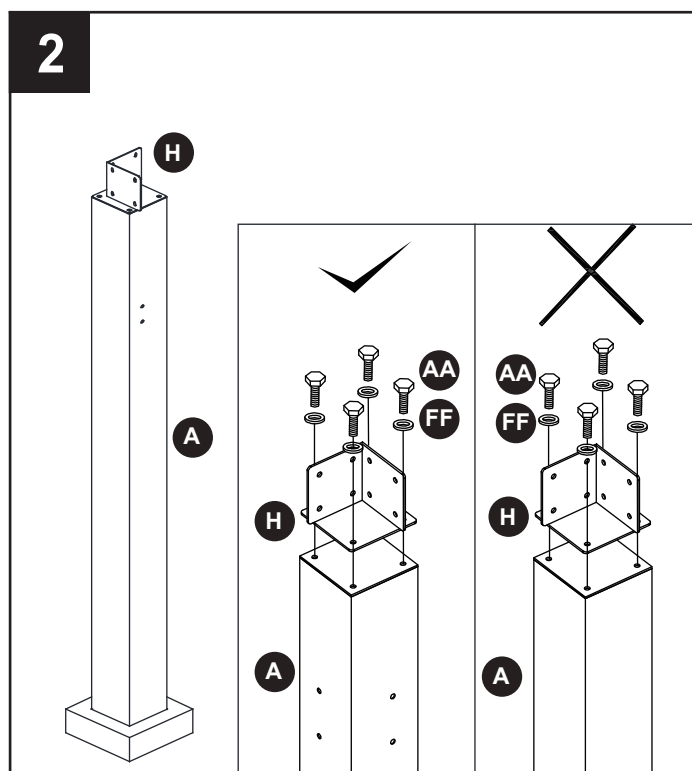


INSTRUCCIONES DE ENSAMBLAJE

2. Conecte la esquina del poste (H) al poste (A) con el perno (AA) y la arandela plana (FF), preste atención a la dirección de instalación. Apriete con la llave inglesa (NN).

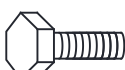
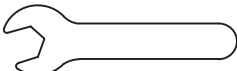
Aditamentos utilizados

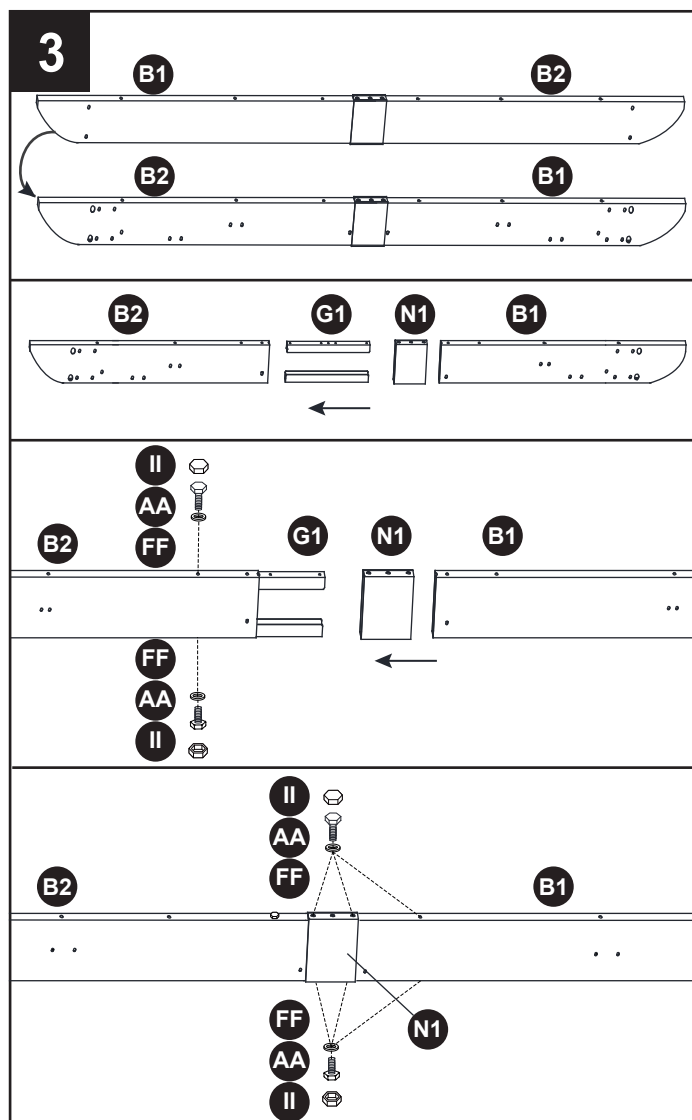
AA	Arandela		X16
FF	Arandela		X16
NN	Llave inglesa		X1



3. Inserte los dos conectores de barra transversal (G1) en la barra transversal derecha (B2) y conéctelos con el perno (AA) y la arandela plana (FF). Inserte el protector de barra transversal superior (N1) en la barra transversal derecha (B2). Conecte la barra transversal izquierda (B1) y el protector de la barra transversal superior (N1) al conector de barra transversal (G1) con el perno (AA) y la arandela plana (FF). Apriete con la llave inglesa (NN). Coloque la tapa (II) sobre el perno (AA).

Aditamentos utilizados

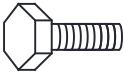
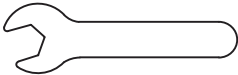
AA	Perno M6 x 15 mm		X8
FF	Arandela		X8
II	Tapa		X8
NN	Llave inglesa		X1

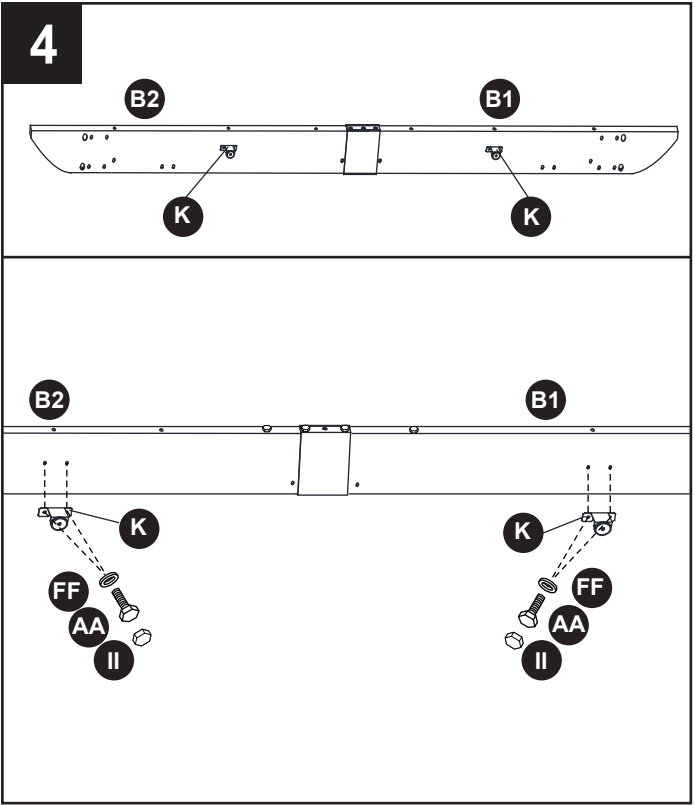


INSTRUCCIONES DE ENSAMBLAJE

4. Fije la pieza de adsorción (K) en las barras transversales (B1/B2) con el perno (AA) y la arandela (FF). Apriete con la llave inglesa (NN). Coloque la tapa (II) sobre el perno (AA).

Aditamentos utilizados

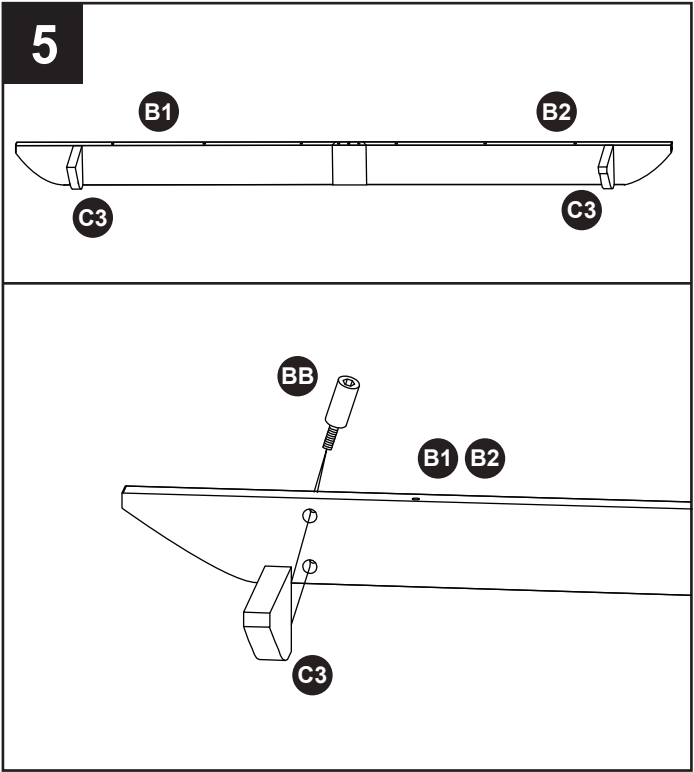
AA	Perno M6 x 15 mm		X4
FF	Arandela		X4
II	Tapa		X4
NN	Llave inglesa		X1



5. Conecte la tapa decorativa (C3) en la barra transversal (B1/B2) con el perno (BB). Apriete con la llave Allen (MM)

Aditamentos utilizados

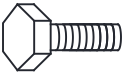
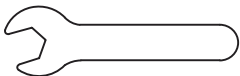
BB	Perno M6 x 15 mm		X4
MM	Llave Allen		X1

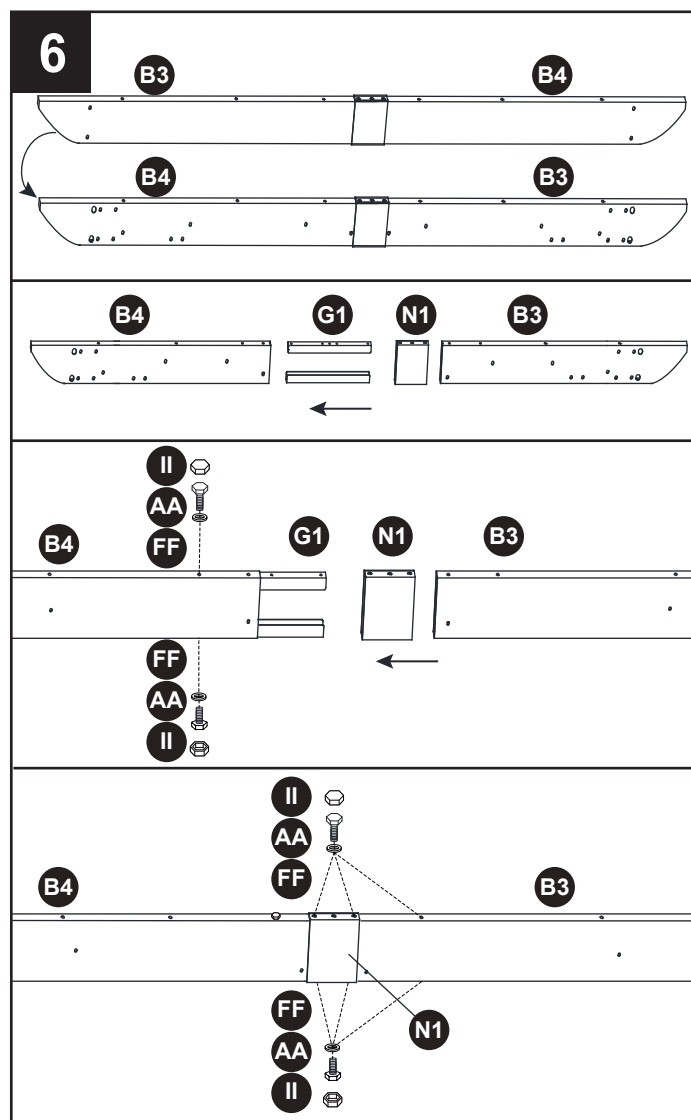


INSTRUCCIONES DE ENSAMBLAJE

6. Inserte los dos conectores de barra transversal (G1) en la barra transversal derecha (B4) y conéctelos con el perno (AA) y la arandela plana (FF). Inserte el protector de barra transversal superior (N1) en la barra transversal derecha (B4). Conecte la barra transversal izquierda (B3) y el protector de la barra transversal superior (N1) al conector de barra transversal (G1) con el perno (AA) y la arandela plana (FF). Apriete con la llave inglesa (NN). Coloque la tapa (II) sobre el perno (AA).

Aditamentos utilizados

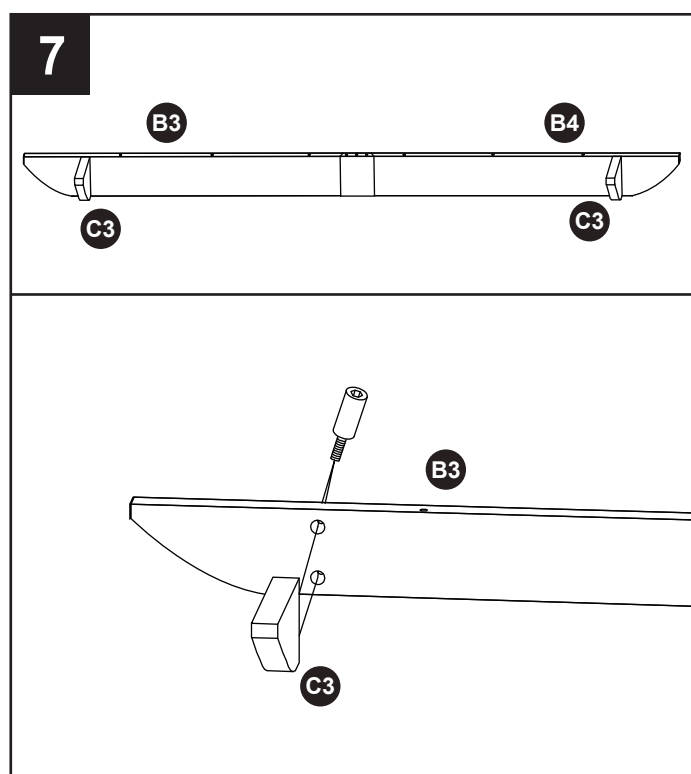
AA	Perno M6 x 15 mm		X8
FF	Arandela		X8
II	Tapa		X8
NN	Llave inglesa		X1



7. Conecte la tapa decorativa (C3) en la barra transversal (B3/B4) con el perno (BB). Apriete con la llave Allen (MM).

Aditamentos utilizados

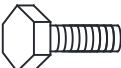
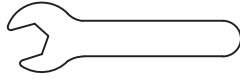
BB	Perno M6 x 15 mm		X4
MM	Llave Allen		X1

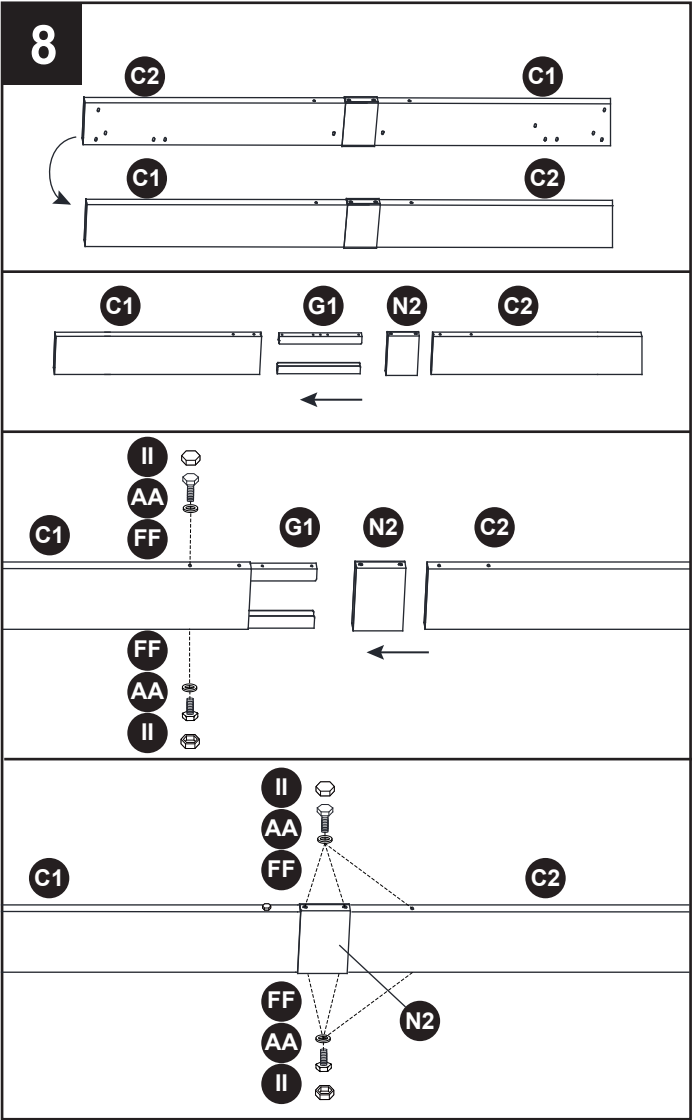


INSTRUCCIONES DE ENSAMBLAJE

8. Inserte los dos conectores de barra transversal (G1) en la barra transversal izquierda (C1) y conéctelos con el perno (AA) y la arandela plana (FF). Inserte el protector de barra transversal superior (N2) en la barra transversal izquierda (C1). Conecte la barra transversal derecha (C2) y el protector de la barra transversal superior (N2) al conector de barra transversal (G1) con el perno (AA) y la arandela plana (FF). Apriete con la llave inglesa (NN). Coloque la tapa (II) sobre el perno (AA).

Aditamentos utilizados

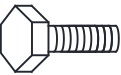
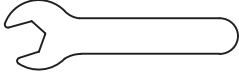
AA	Perno M6 x 15 mm		X16
FF	Arandela		X16
II	Tapa		X16
NN	Llave inglesa		X1

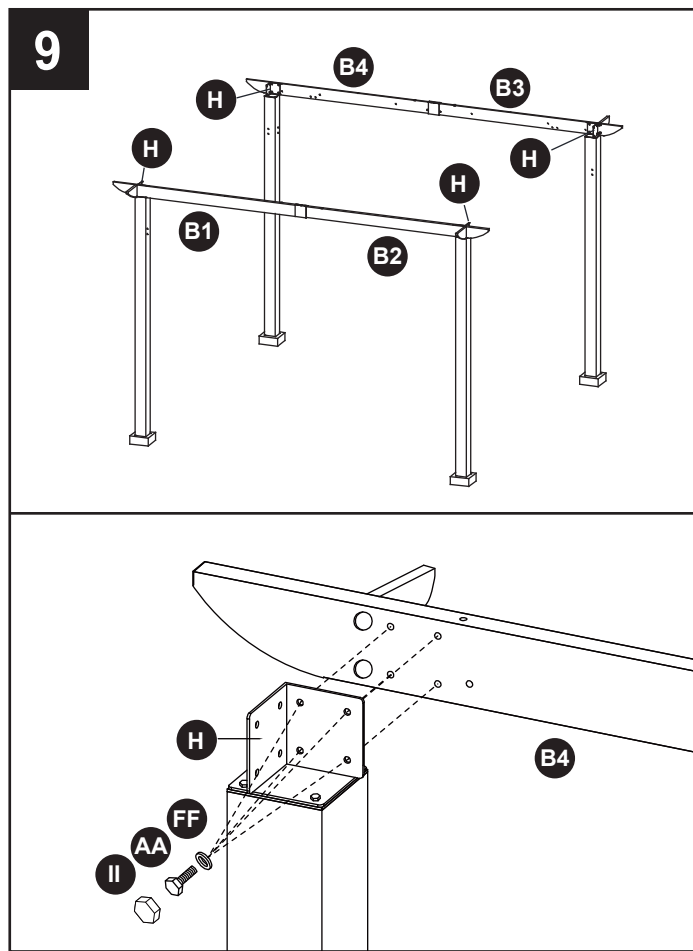


INSTRUCCIONES DE ENSAMBLAJE

9. Conecte la esquina del poste (H) a la barra transversal (B1/B2/B3/B4) con el perno (AA) y la arandela plana (FF). Apriete con la llave inglesa (NN). Coloque la tapa (II) sobre el perno (AA).

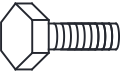
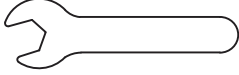
Aditamentos utilizados

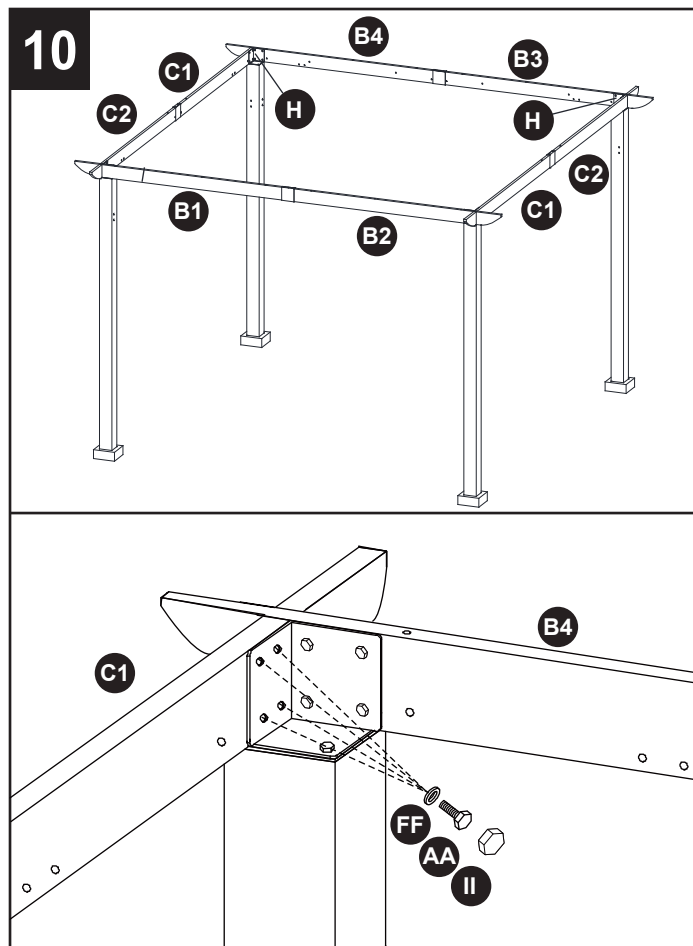
AA	Perno M6 x 15 mm		X16
FF	Arandela		X16
II	Tapa		X16
NN	Llave inglesa		X1



10. Conecte la esquina del poste (H) a la barra transversal (C1/C2) con el perno (AA) y la arandela plana (FF). Apriete con la llave inglesa (NN). Coloque la cubierta para perno (II) en el perno (AA).

Aditamentos utilizados

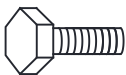
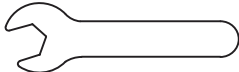
AA	Perno M6 x 15 mm		X16
FF	Arandela		X16
II	Tapa		X16
NN	Llave inglesa		X1

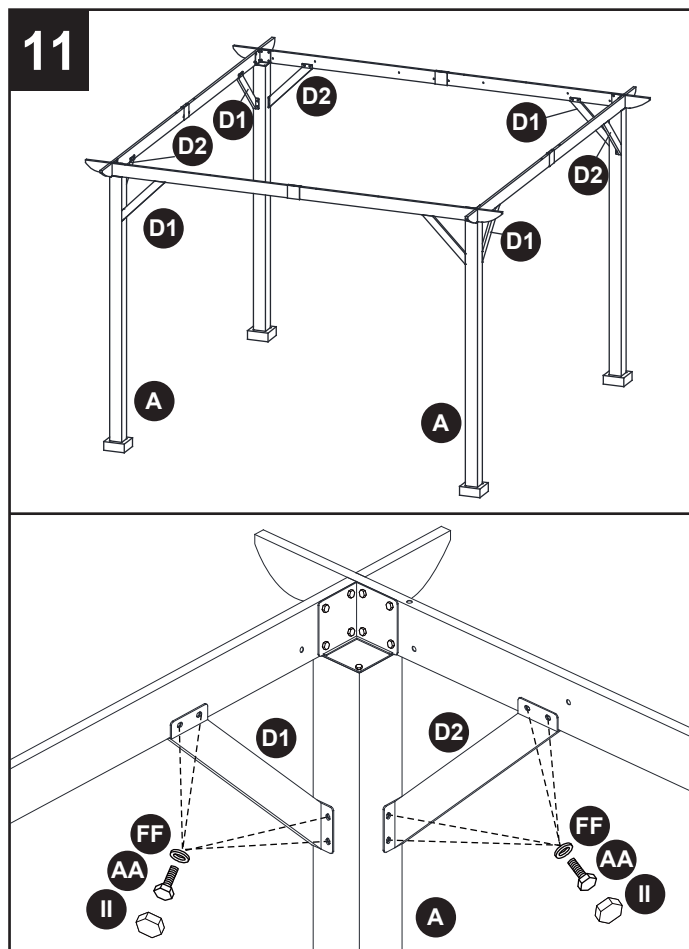


INSTRUCCIONES DE ENSAMBLAJE

11. Conecte el puntal inclinado izquierdo (D1) y el puntal inclinado derecho (D2) a la barra transversal (B1/B2/B3/B4/C1/C2) y el poste (A) con el perno (AA) y la arandela plana (FF). Apriete con la llave inglesa (NN). Coloque la tapa (II) sobre el perno (AA).

Aditamentos utilizados

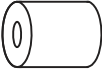
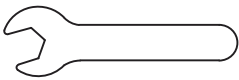
AA	Perno M6 x 15 mm		X32
FF	Arandela		X32
II	Tapa		X32
NN	Llave inglesa		X1

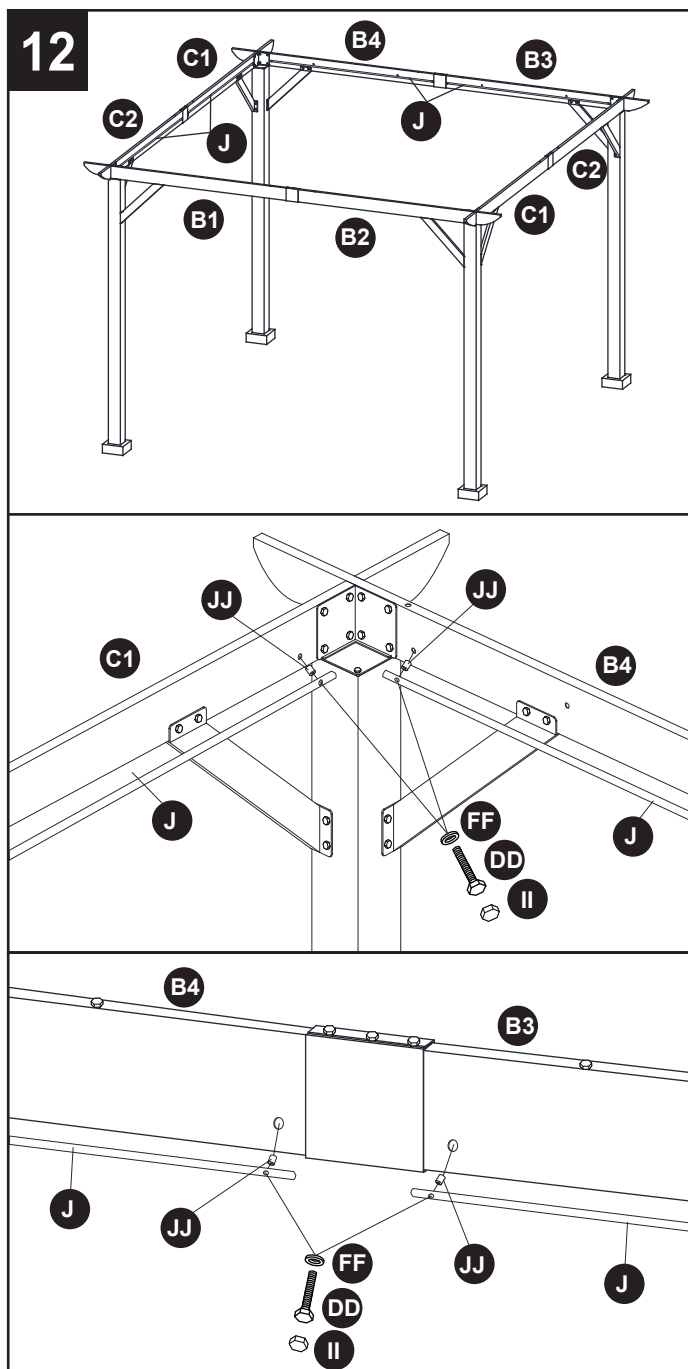


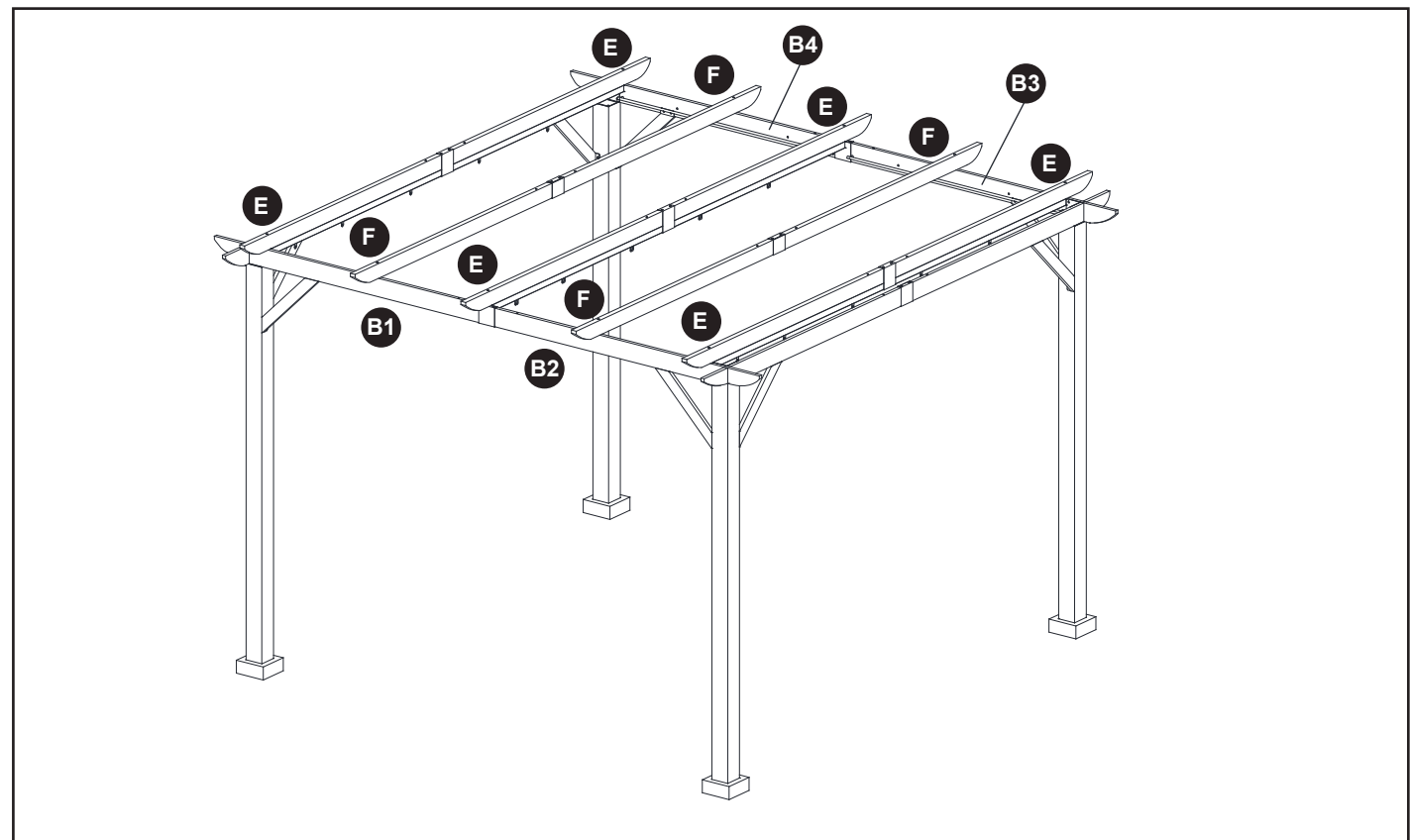
INSTRUCCIONES DE ENSAMBLAJE

12. Conecte el tubo de la pared lateral (J) a través del bloque separador (JJ) a la barra transversal (B1/B2/B3/B4/C1/C2) con el perno (DD) y la arandela plana (FF). Apriete con la llave inglesa (NN). Coloque la tapa (II) sobre el perno (DD).

Aditamentos utilizados

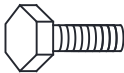
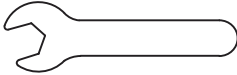
DD	Perno M6 x 45 mm		X16
FF	Arandela		X16
JJ	Bloque separador		X16
II	Tapa		X16
NN	Llave inglesa		X1

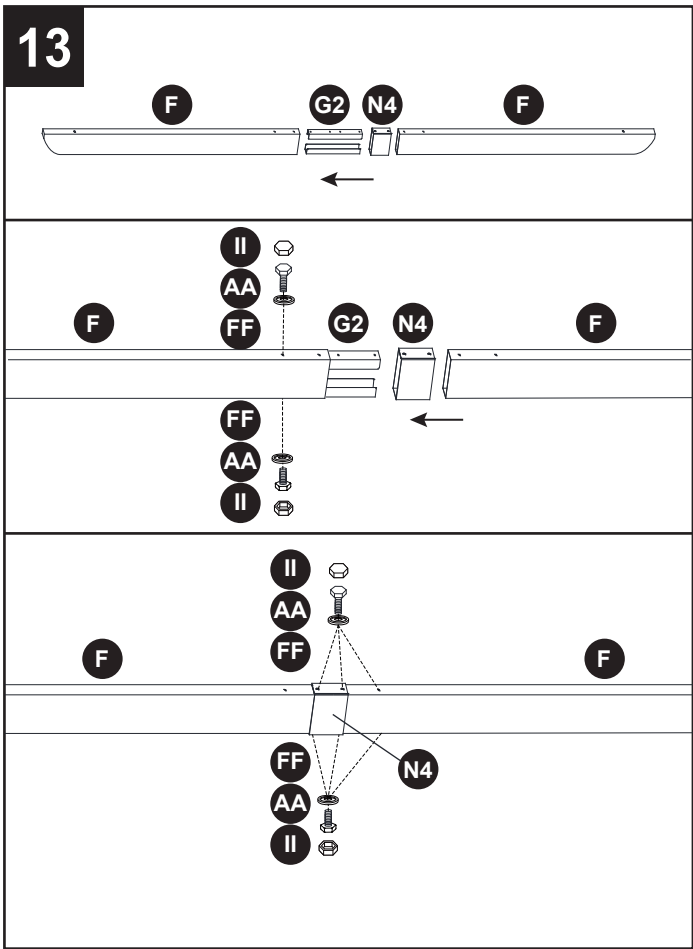




13. Inserte el conector (G2) en la barra transversal superior (F) y conéctelos con el perno (AA) y la arandela de plástico (GG). Inserte el protector de barra transversal superior (N4) en la barra transversal superior (C1). Conecte la barra transversal superior (F) y el protector de la barra transversal superior (N4) al conector (G2) con el perno (AA) y la arandela de plástico (GG). Apriete con la llave inglesa (NN). Coloque la tapa (II) sobre el perno (AA).

Aditamentos utilizados

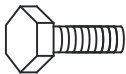
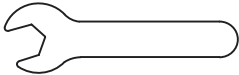
- | | | | |
|-----------|----------------------|---|-----|
| AA | Perno M6 x 15 mm |  | X16 |
| GG | Arandela de plástico |  | X16 |
| II | Tapa |  | X16 |
| NN | Llave inglesa |  | X1 |

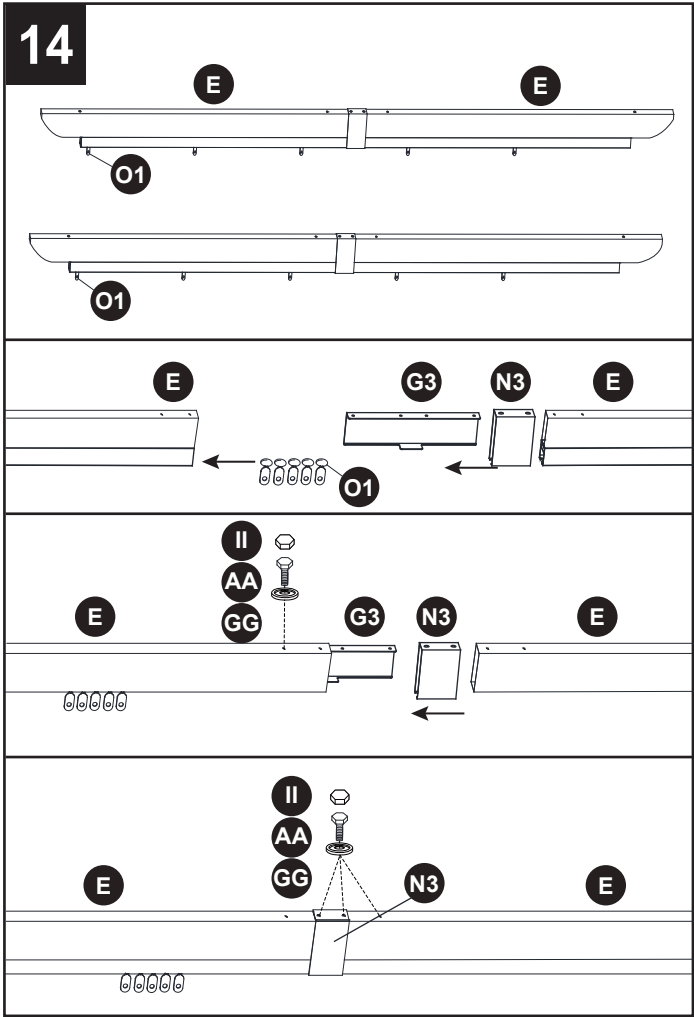


INSTRUCCIONES DE ENSAMBLAJE

14. Inserte la polea (O1) en la viga de riel (E). Inserte el conector (G3) en la viga de riel (E) y conéctelos con el perno (AA) y la arandela de plástico (GG). Inserte el protector de la viga de riel (N3) en la viga de riel (E). Conecte la viga de riel (E) y el protector de la viga de riel (N3) al conector (G3) con el perno (AA) y la arandela de plástico (GG). Apriete con la llave inglesa (NN). Coloque la tapa (II) sobre el perno (AA).

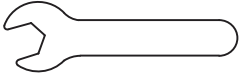
Aditamentos utilizados

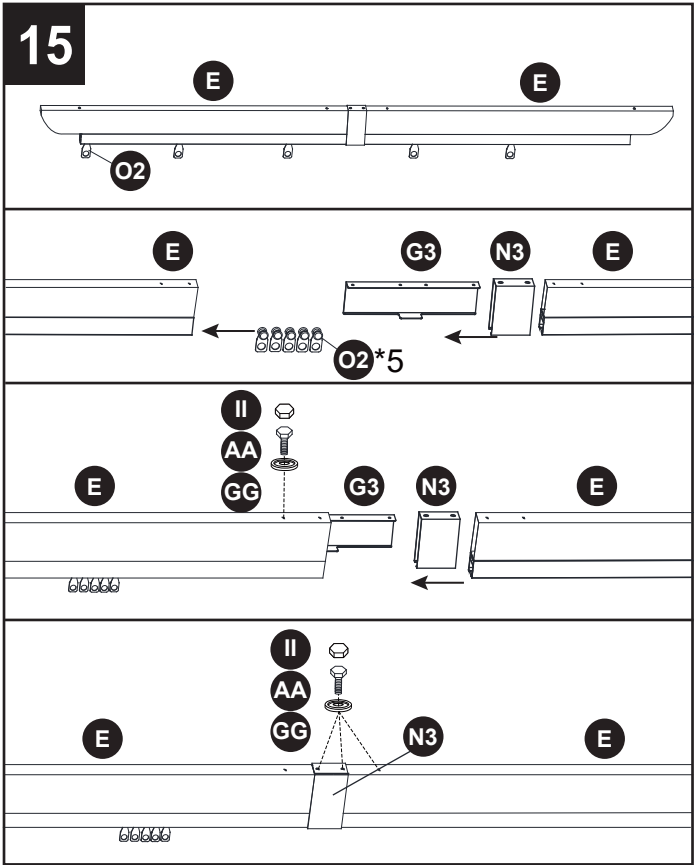
AA	Perno M6 x 15 mm		X8
GG	Arandela de plástico		X8
II	Tapa		X8
NN	Llave inglesa		X1



15. Inserte la polea (O2) en la viga de riel (E). Inserte el conector (G3) en la viga de riel (E) y conéctelos con el perno (AA) y la arandela de plástico (GG). Inserte el protector de la viga de riel (N3) en la viga de riel (E). Conecte la viga de riel (E) y el protector de la viga de riel (N3) al conector (G3) con el perno (AA) y la arandela de plástico (GG). Apriete con la llave inglesa (NN). Coloque la tapa (II) sobre el perno (AA).

Aditamentos utilizados

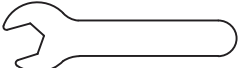
AA	Perno M6 x 15 mm		X4
GG	Arandela de plástico		X4
II	Tapa		X4
NN	Llave inglesa		X1

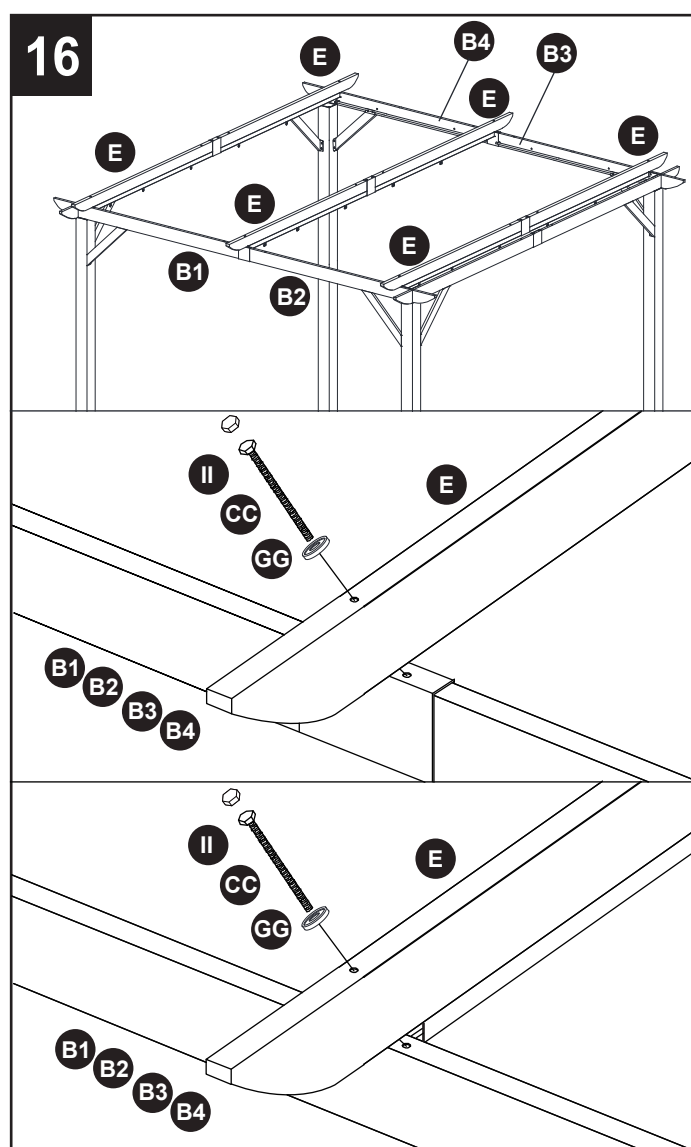


INSTRUCCIONES DE ENSAMBLAJE

16. Conecte la viga de riel (E) a la barra transversal (B1/B2/B3/B4) con el perno (CC) y la arandela de plástico (GG). Apriete con la llave inglesa (NN). Coloque la tapa (II) sobre el perno (CC).

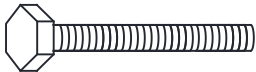
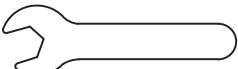
Aditamentos utilizados

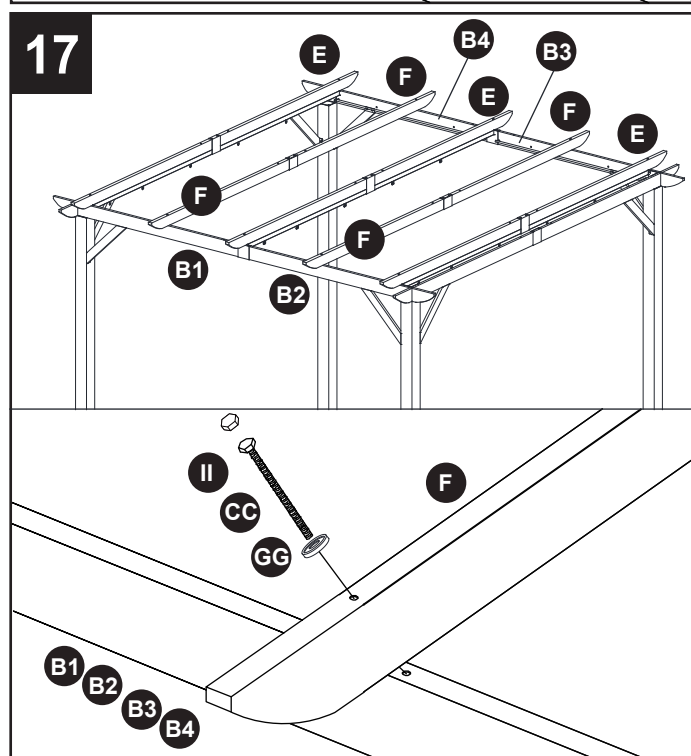
CC	Perno M6 x 95 mm		X6
GG	Arandela de plástico		X6
II	Tapa		X6
NN	Llave inglesa		X1

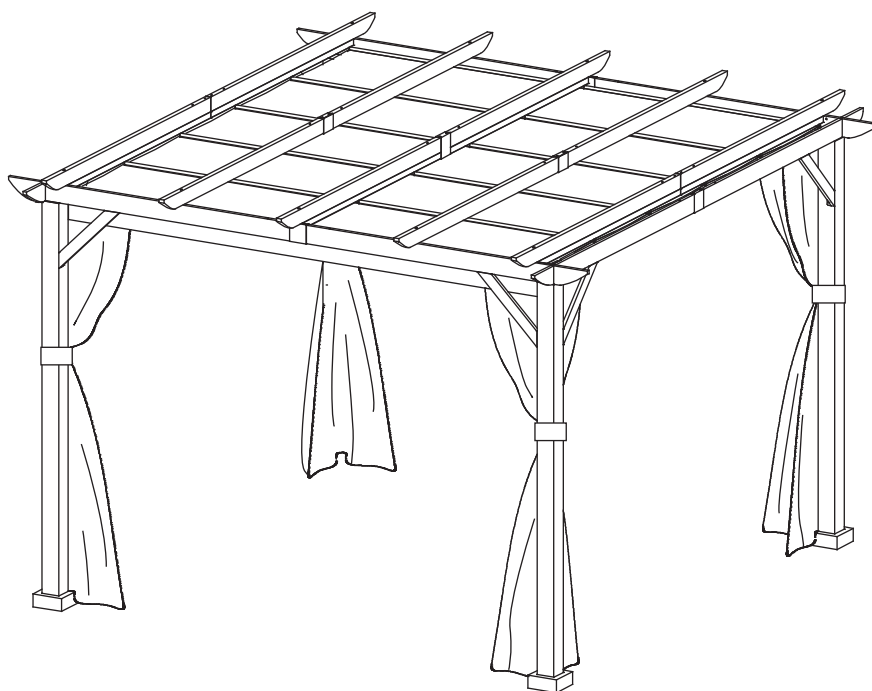


17. Conecte la barra transversal superior (F) a la barra transversal (B1/B2/B3/B4) con el perno (CC) y la arandela de plástico (GG). Apriete con la llave inglesa (NN). Coloque la tapa (II) sobre el perno (CC).

Aditamentos utilizados

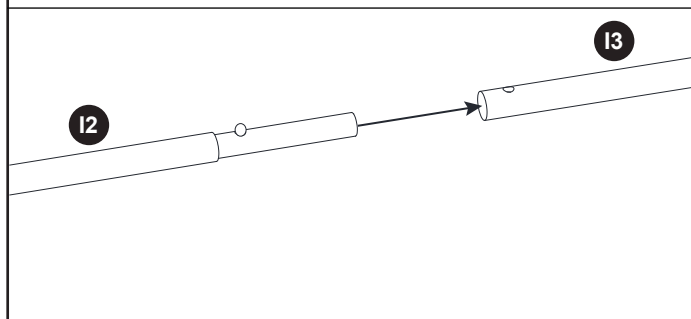
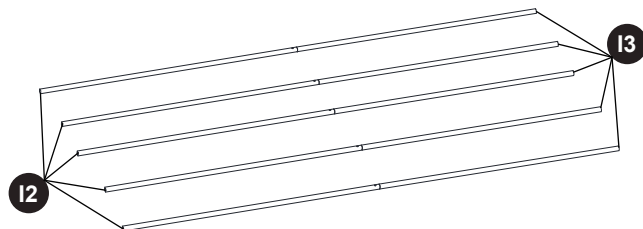
CC	Perno M6 x 95 mm		X4
GG	Arandela de plástico		X4
II	Tapa		X4
NN	Llave inglesa		X1





18. Conecte el tubo insertado en tela izquierdo (I2) al tubo insertado en tela derecho (I3).

18

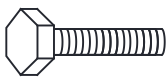
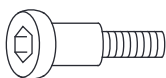
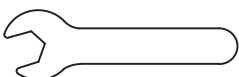


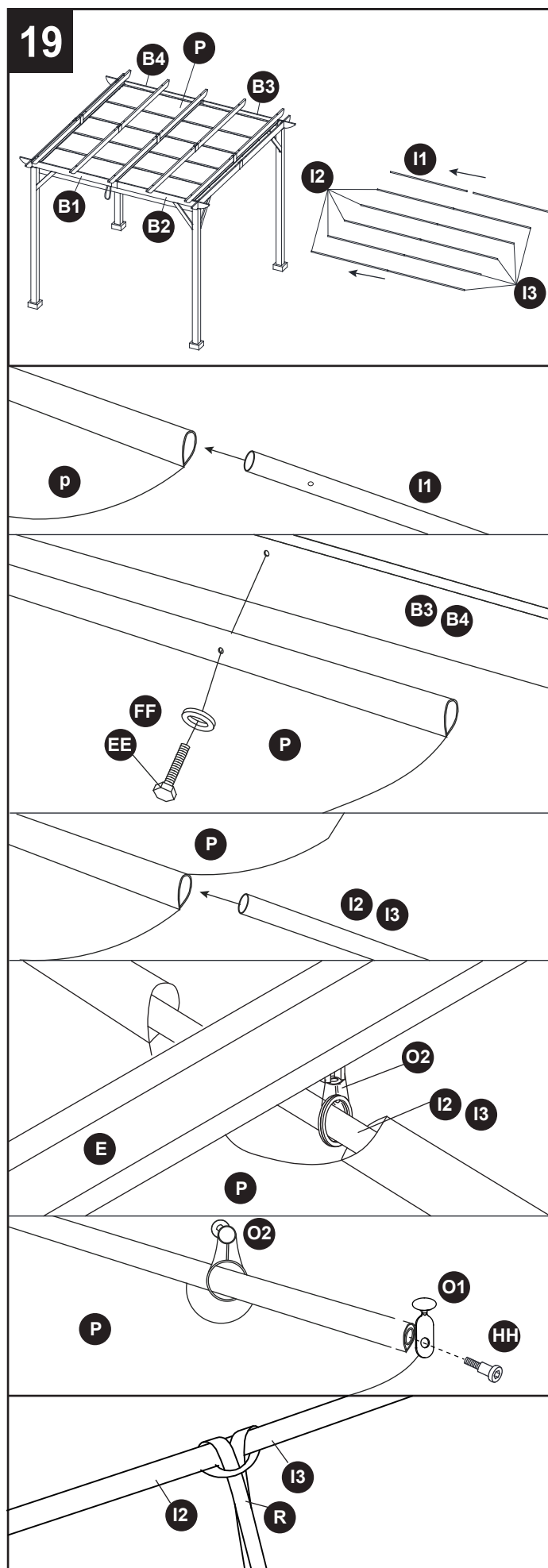
INSTRUCCIONES DE ENSAMBLAJE

19. Inserte el tubo fijo (I1) en el techo (P), luego conéctelos a la viga transversal (B3/B4) con el perno (EE) y la arandela plana (FF). Inserte el tubo perforador de tela (I2) y el tubo insertado en tela derecho (I3) en el techo (P). Conecte la polea (O1) al tubo perforador de tela (I2/I3) con el perno (HH) respectivamente. Conecte el tubo perforador de tela restante (I2/I3) de la misma manera. Conecte el enganche para cuerda (R) al tubo perforador de tela (I2) y al tubo de tela derecho (I3). Apriete con la llave inglesa (NN) y la llave Allen (OO).

Nota: el tubo perforador de tela (I2/I3) debe pasar por el centro de la polea (O2).

Aditamentos utilizados

EE	Perno M6 x 30 mm		X4
HH	Perno M6 x 15 mm		X10
FF	Arandela		X4
NN	Llave inglesa		X1
OO	Llave Allen		X1



INSTRUCCIONES DE ENSAMBLAJE

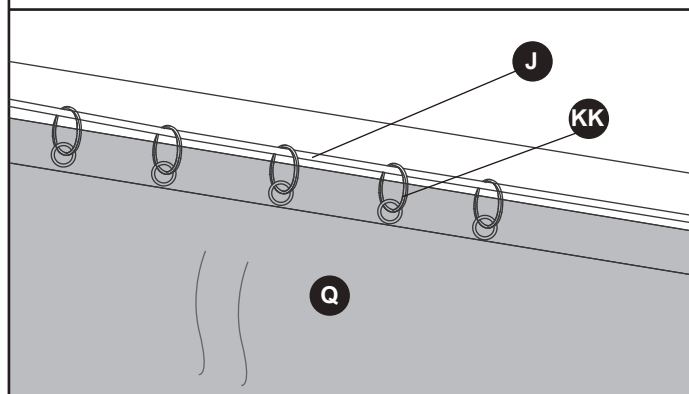
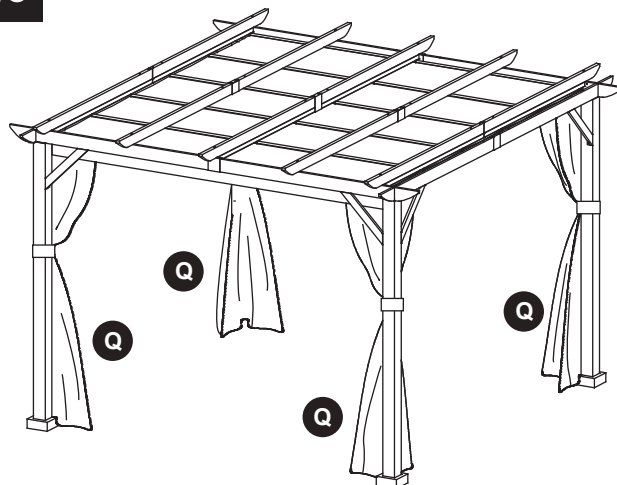
20. Cuelgue la pared lateral (Q) en el tubo de pared lateral (J) mediante el conector de anillo de plástico (KK).

Aditamentos utilizados

KK Conector de anillo de plástico X40



20



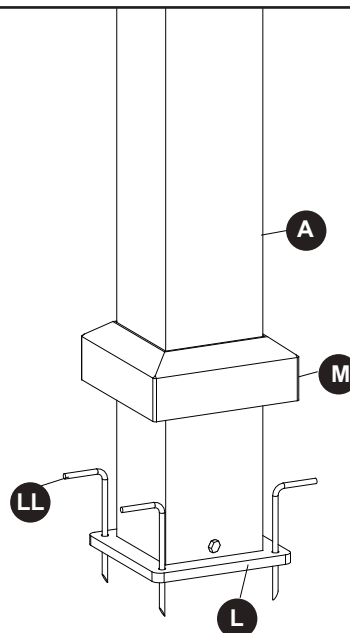
21. Ajuste la posición del gazebo y sujete los postes al suelo insertando las estacas (LL) en cada orificio de cada placa base.

Aditamentos utilizados

LL Estaca X16



21



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**

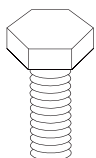
No realizamos reembolsos por los costos de transporte. Esta garantía no cubre daños provocados por el uso comercial, los desastres naturales, los incendios, el congelamiento ni el abuso del producto. La decoloración o el desteñido en el acabado o las telas como resultado de la exposición a productos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

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

LISTA DE PIEZAS DE REPUESTO (NO SE MUESTRAN A ESCALA)

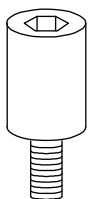
Para obtener piezas de repuesto, llame a nuestro Departamento de Servicio al Cliente al número 866-439-9800, de 8 a.m. a 8 p.m., hora estándar del Este. También puede ponerse en contacto con nosotros en partsplus@lowes.com.

AA



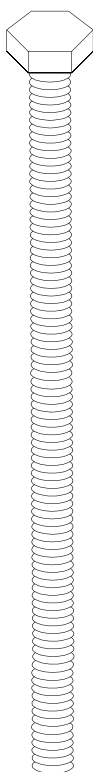
Perno M6 x 15 mm

BB



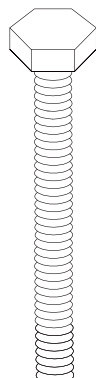
Perno M6 x 15 mm

CC



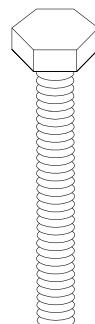
Perno M6 x 95 mm

DD



Perno M6 x 45 mm

EE



Perno M6 x 30 mm

FF



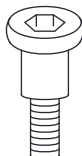
Arandela

GG



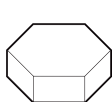
Arandela de plástico

HH



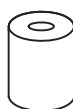
Perno M6 x 15 mm

II



Tapa

JJ



Bloque separador

KK



Conectores de anillo de plástico

PIEZA	DESCRIPCIÓN	PIEZA #
AA	Perno M6 x 15 mm	6
BB	Perno M6 x 15 mm	1
CC	Perno M6 x 95 mm	1
DD	Perno M6 x 45 mm	1
EE	Perno M6 x 30 mm	1
FF	Arandela	10

PIEZA	DESCRIPCIÓN	PIEZA #
GG	Arandela de plástico	2
HH	Perno M6 x 15 mm	1
II	Tapa	10
JJ	Bloque separador	1
KK	Conectores de anillo de plástico	4