

# allen + roth™

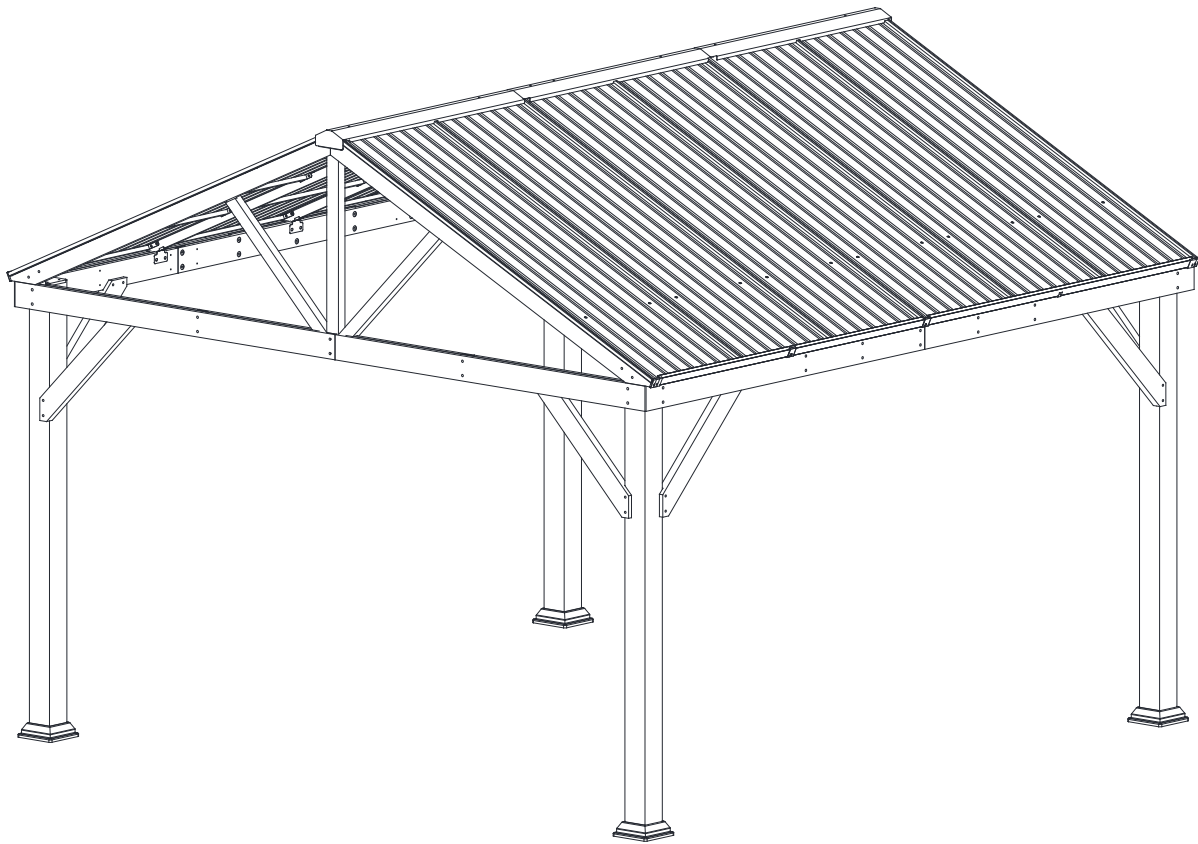
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ITEM #5998272  
MODEL #TPGAZ2528

## HARD-TOP GAZEBO

**Español p. 38**

**ATTACH YOUR RECEIPT HERE**



**Serial Number** \_\_\_\_\_

**Purchase Date** \_\_\_\_\_



Thank you for purchasing this ALLEN + ROTH product.

Questions, problems or missing parts?

Before returning, contact us on:

**866-439-9800**, 8 a.m. - 8 p.m., EST, Monday - Sunday or **ascs@lowes.com**.

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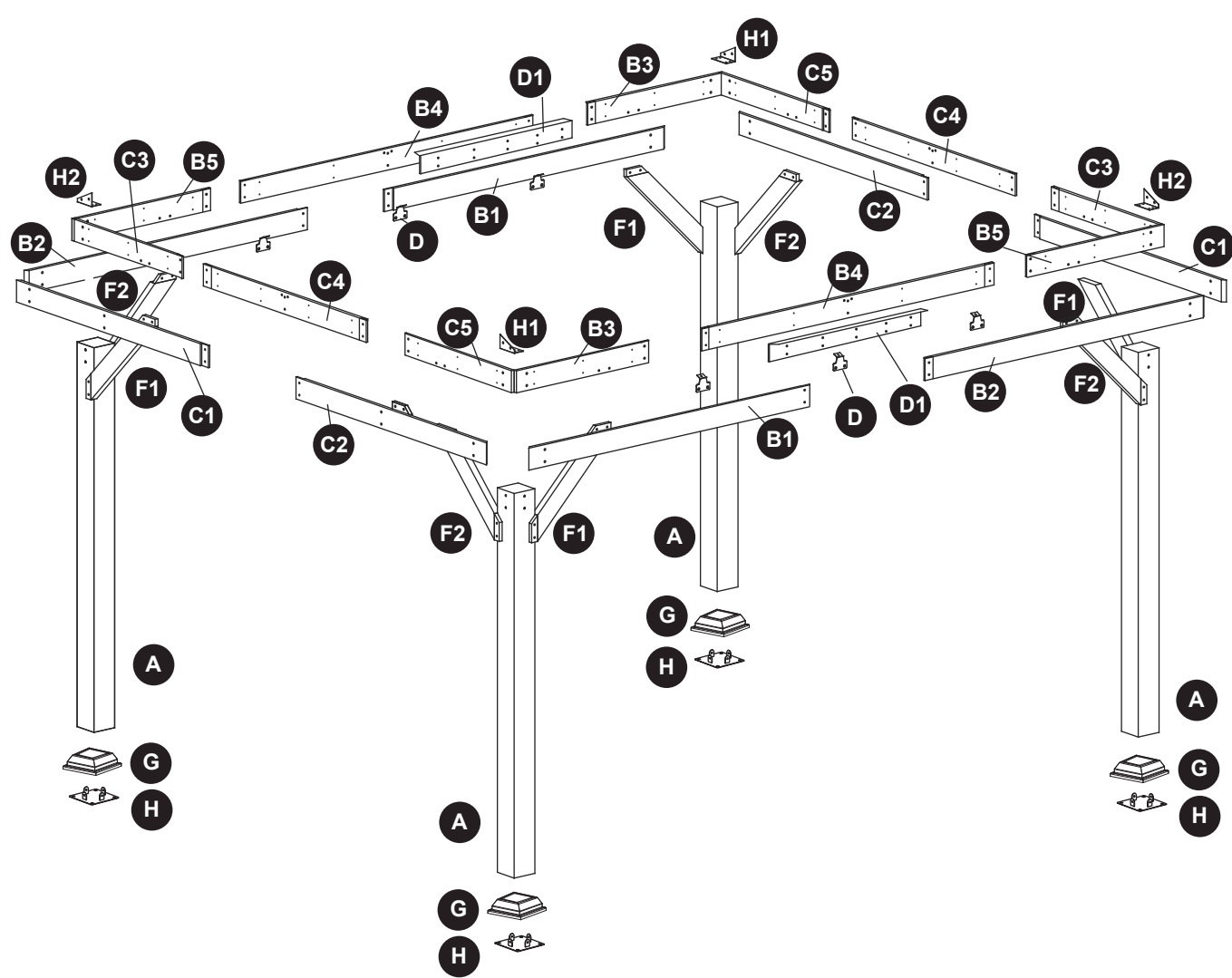
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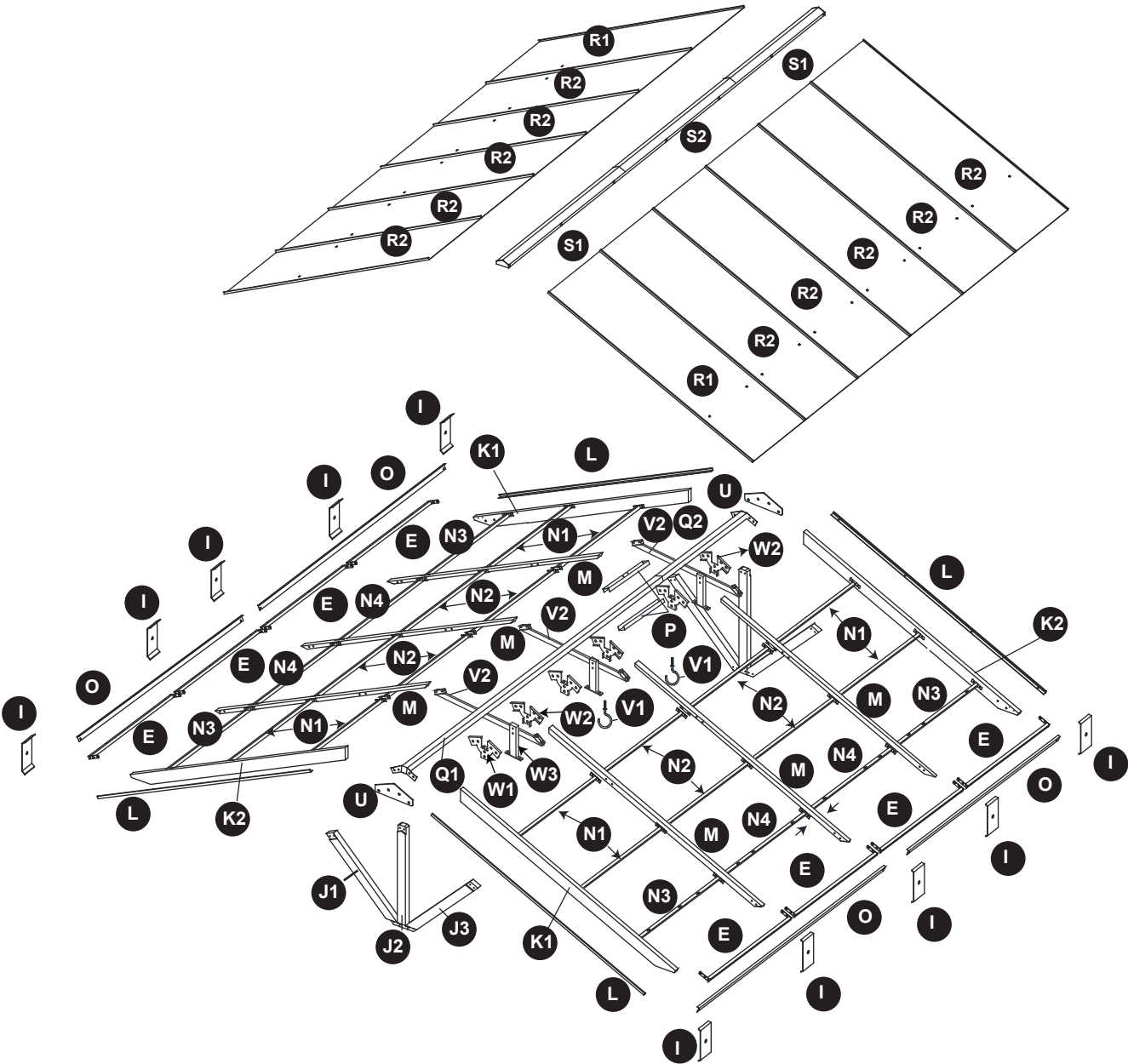
PACKAGE CONTENTS



| PART | DESCRIPTION | QUANTITY |
|------|-------------|----------|
| A    | Post        | 4        |
| B1   | Beam        | 2        |
| B2   | Beam        | 2        |
| B3   | Beam        | 2        |
| B4   | Beam        | 2        |
| B5   | Beam        | 2        |
| C1   | Beam        | 2        |
| C2   | Beam        | 2        |
| C3   | Beam        | 2        |
| C4   | Beam        | 2        |

| PART | DESCRIPTION   | QUANTITY |
|------|---------------|----------|
| C5   | Beam          | 2        |
| D    | Connector     | 6        |
| D1   | Connector     | 2        |
| F1   | Slant support | 4        |
| F2   | Slant support | 4        |
| G    | Base cover    | 4        |
| H    | Base          | 4        |
| H1   | Connector     | 2        |
| H2   | Connector     | 2        |

PACKAGE CONTENTS

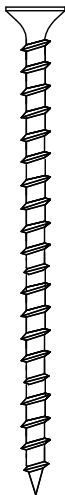


| PART | DESCRIPTION  | QUANTITY |
|------|--------------|----------|
| E    | Panel holder | 8        |
| I    | Cover        | 10       |
| J1   | Support      | 2        |
| J2   | Support      | 2        |
| J3   | Support      | 2        |
| K1   | Slant beam   | 2        |
| K2   | Slant beam   | 2        |
| L    | Edge banding | 4        |
| M    | Roof support | 6        |
| N1   | Panel holder | 8        |
| N2   | Panel holder | 8        |
| N3   | Panel holder | 4        |
| N4   | Panel holder | 4        |
| O    | Edge banding | 4        |

| PART | DESCRIPTION | QUANTITY |
|------|-------------|----------|
| P    | Connector   | 2        |
| Q1   | Top beam    | 1        |
| Q2   | Top beam    | 1        |
| R1   | Steel roof  | 2        |
| R2   | Steel roof  | 10       |
| S1   | Roof cover  | 2        |
| S2   | Roof cover  | 1        |
| U    | Connector   | 2        |
| V1   | Hook        | 2        |
| V2   | Connector   | 3        |
| W1   | Connector   | 3        |
| W2   | Connector   | 3        |
| W3   | Connector   | 3        |

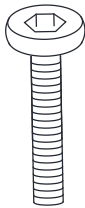
**HARDWARE CONTENTS (NOT TO SCALE)**

AA



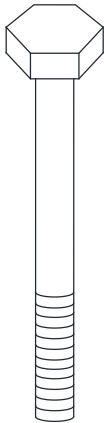
M5 x 55 mm Screw  
Qty. 12 + 2 Extra

BB



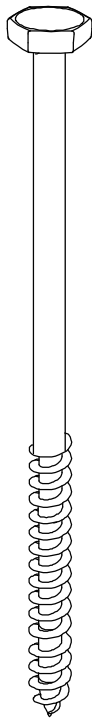
M8 x 23 mm Bolt  
Qty. 16 + 1 Extra

CC



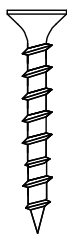
M8 x 45 mm Bolt  
Qty. 36 + 1 Extra

DD



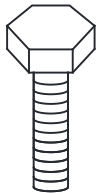
M10 x 90 mm Bolt  
Qty. 8

EE



M5 x 25 mm Screw  
Qty. 80 + 4 Extra

FF



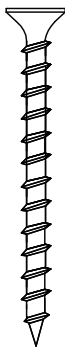
M6 x 15 mm Bolt  
Qty. 48 + 3 Extra

GG



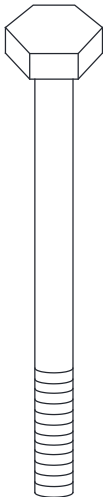
M10 x 185 mm Bolt  
Qty. 8

HH



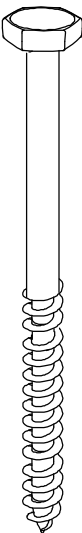
M5 x 45 mm Screw  
Qty. 112 + 6 Extra

II



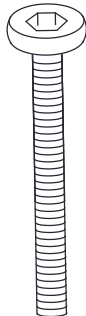
M8 x 70mm Bolt  
Qty. 4 + 1 Extra

JJ



M8 x 60 mm Bolt  
Qty. 16 + 1 Extra

KK



M8 x 35 mm Bolt  
Qty. 16 + 1 Extra

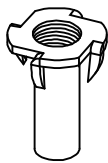
LL



M8 x 11 mm T-Nut  
Qty. 4 + 1 Extra

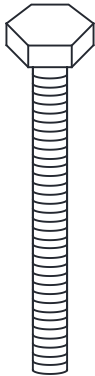
**HARDWARE CONTENTS (NOT TO SCALE)**

MM



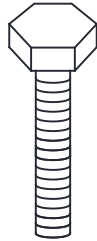
M8 x 20 mm T-Nut  
Qty. 56 + 3 Extra

NN



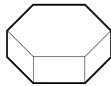
M6 x 40 mm Bolt  
Qty. 6 + 1 Extra

PP



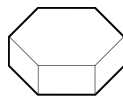
M6 x 35mm Bolt  
Qty. 78+ 2 Extra

RR



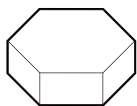
Cap M6  
Qty. 144 + 6 Extra

SS



Cap M8  
Qty. 56 + 2 Extra

TT



Cap M10  
Qty. 16 + 2 Extra

UU



Washer M6  
Qty. 192 + 6 Extra

VV



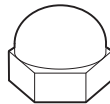
Washer M8  
Qty. 100 + 4 Extra

WW



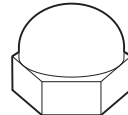
Washer M10  
Qty. 24 + 2 Extra

XX



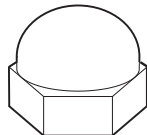
Bolt Cover M6  
Qty. 78 + 2 Extra

YY



Bolt Cover M8  
Qty. 12 + 1 Extra

ZZ



Bolt Cover M10  
Qty. 8 + 1 Extra

AB



Nut M6  
Qty. 78 + 2 Extra

AC



Nut M8  
Qty. 12 + 1 Extra

AD



Nut M10  
Qty. 8 + 1 Extra

AE



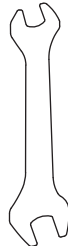
Stake  
Qty. 16

AF



Plastic Washer  
Qty. 30 + 2 Extra

AG



Wrench M10  
Qty. 2

AH



Wrench  
Qty. 2

AI



Wrench  
Qty. 1

AJ



Wrench  
Qty. 1

## SAFETY INFORMATION

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

- Four people are needed for assembly.
- Maximum load for the roof hook: 50 lbs.

### CAUTION

#### SET UP YOUR GAZEBO PROPERLY

- This unit is heavy. Do not assemble this item alone. 3 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: 3-4 hours

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



**Hammer**



**Phillips  
Screw  
Driver**



**Safety goggles**



**Gloves**



**Hard hat**



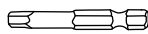
**Stepladder**



**Cordless Drill or  
Electric Drill**



**Wrench**



**Drill Attachments**



**Nut Drivers**



**Drill Attachments:  
Phillips Head**



**Tape Measure**

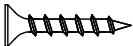
## SORTING PARTS

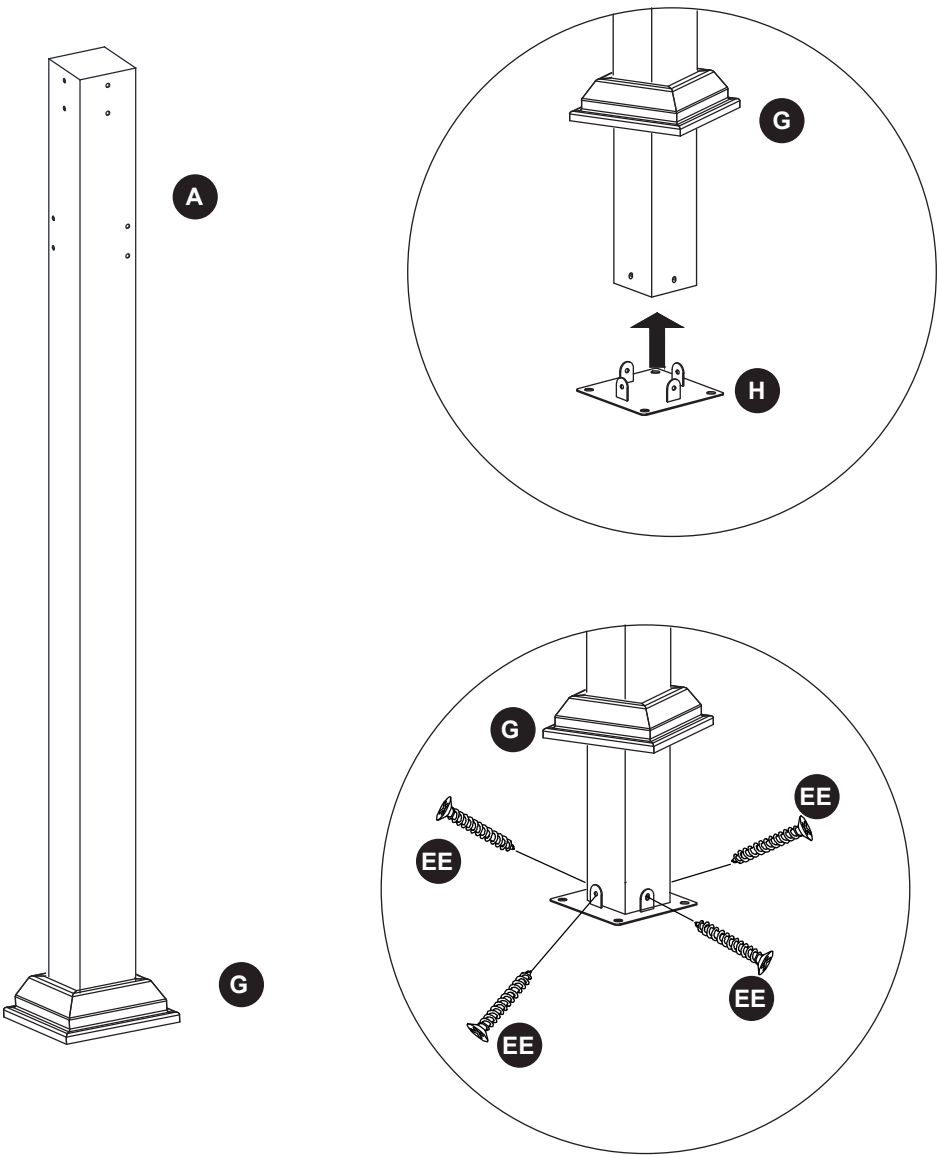
It is critical for ease of assembly that you take the time to sort and organize the wood.

- Organize wood parts by the alpha number stamped on each board (ex. A).
- If there are multiple boards with the same stamped number, stack those pieces together.
- Stamps can be found on the flat surface of the boards or on the end of the boards.
- Allow yourself plenty of room - the wood pieces can take up a significant amount of space.

ASSEMBLY INSTRUCTIONS

1 Hardware Used

|    |                                                                                   |     |                                                                                         |                                                                                          |                                                                                          |
|----|-----------------------------------------------------------------------------------|-----|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
| EE |  | x16 |                                                                                         |                                                                                          |                                                                                          |
| AI |  | x1  |  A x4 |  G x4 |  H x4 |

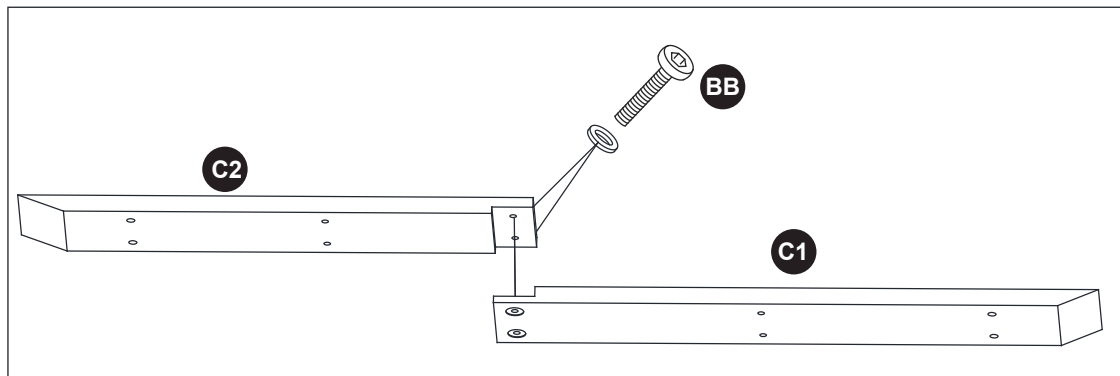
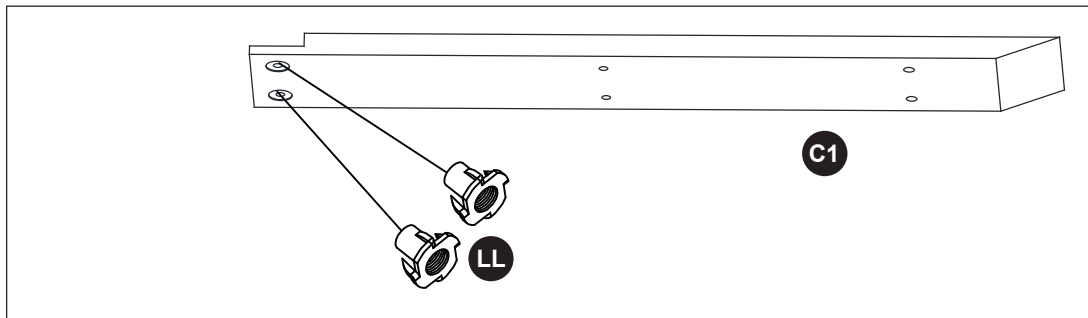
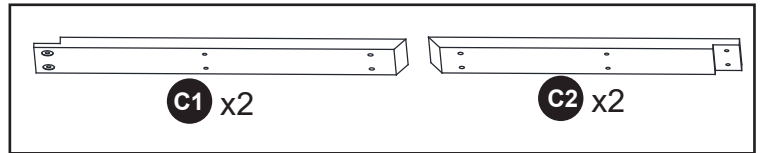


1. Slide the post (A) into the base cover (G), then attach the base (H) to the post (A) with the screw (EE).

## ASSEMBLY INSTRUCTIONS

### 2 Hardware Used

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| BB |  | x4 |
| LL |  | x4 |
| AJ |  | x1 |
| VV |  | x4 |

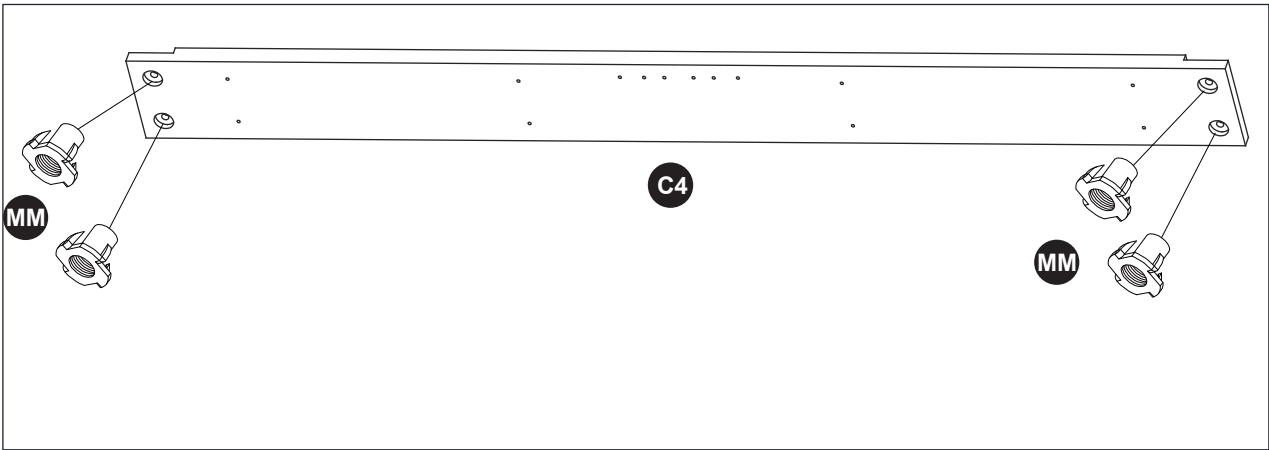
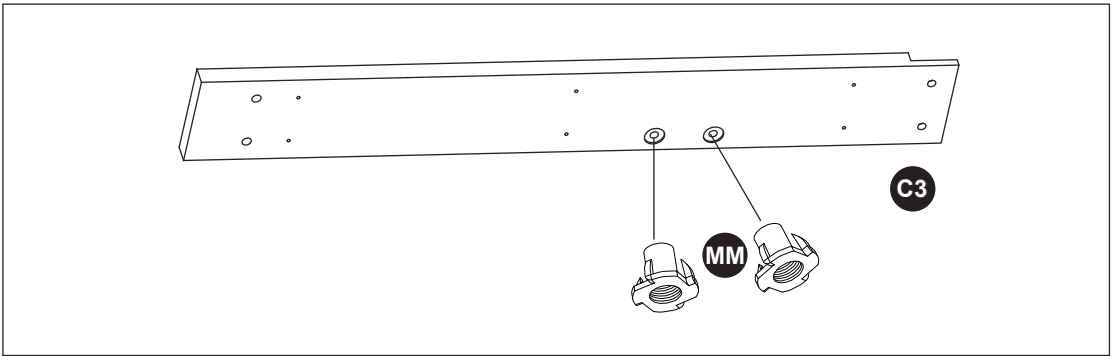
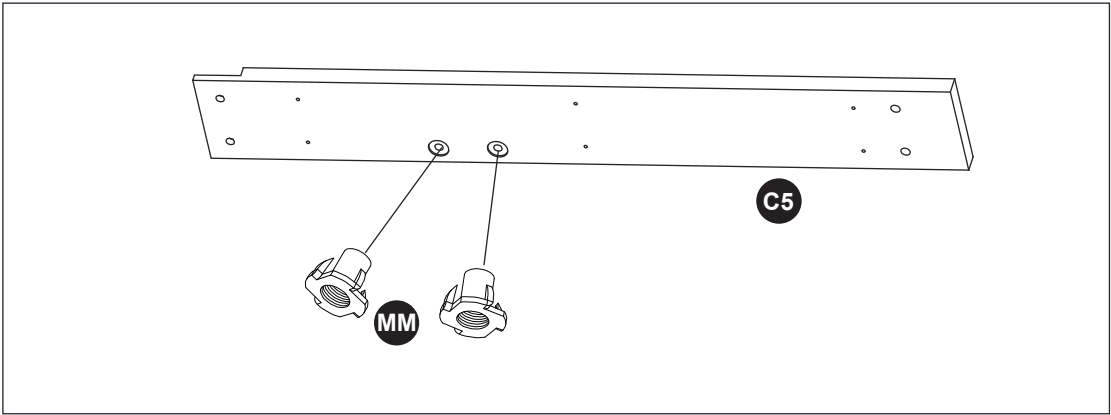
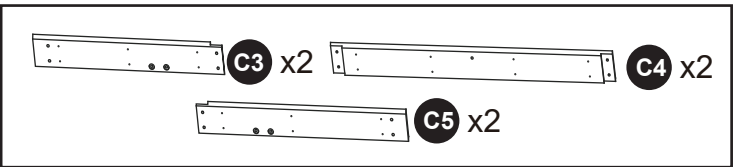


- 2.1. Knock the T-Nut (LL) into the lintel, making sure the T-Nut (LL) are flush with the lintel.
- 2.2. Connect the beam (C1) and beam (C2) with the bolt (BB) .

ASSEMBLY INSTRUCTIONS

3 Hardware Used

|    |                                                                                   |     |
|----|-----------------------------------------------------------------------------------|-----|
| MM |  | x16 |
| CC |  | x8  |
| SS |  | x8  |
| VV |  | x8  |
| AH |  | x1  |

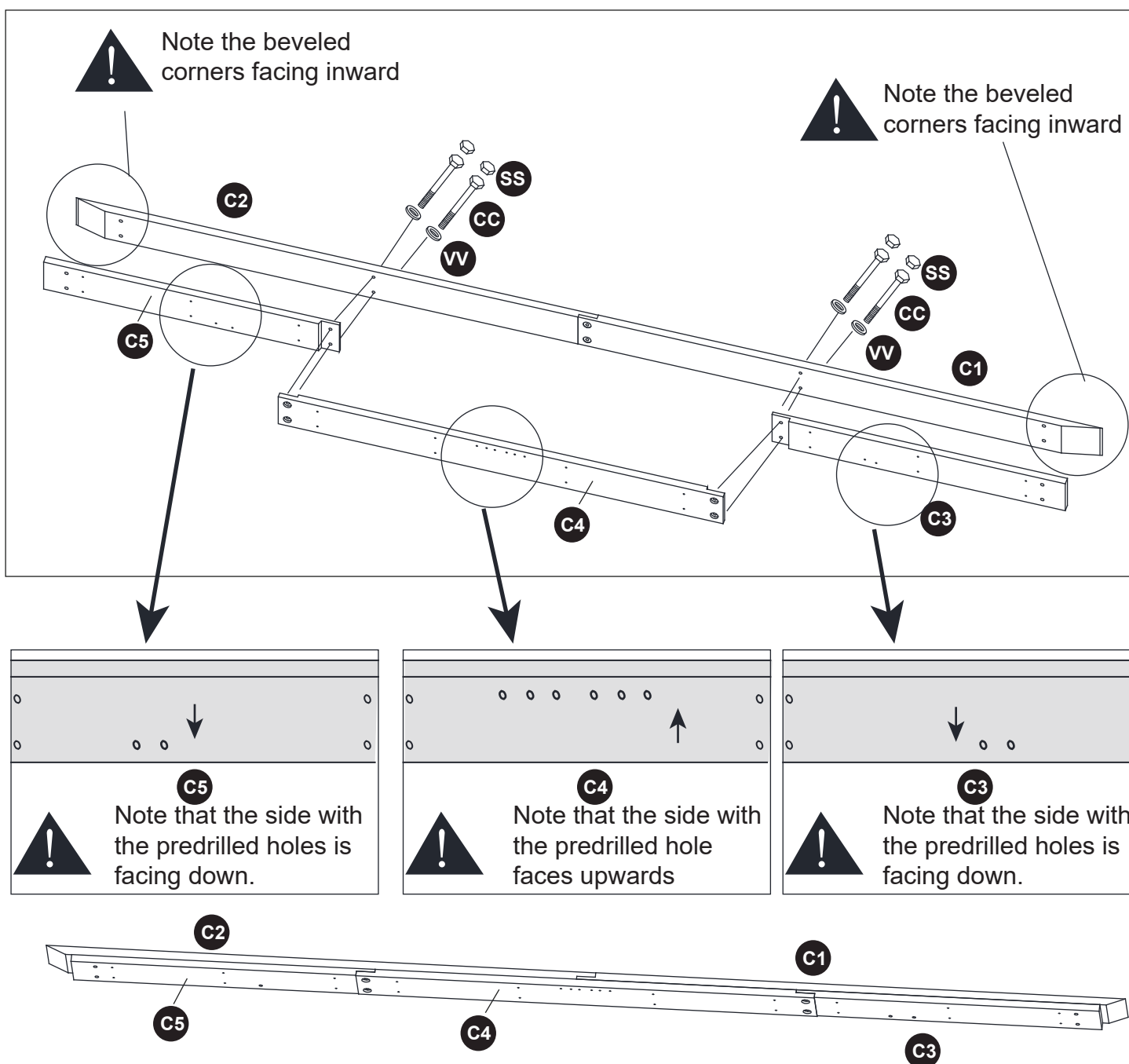
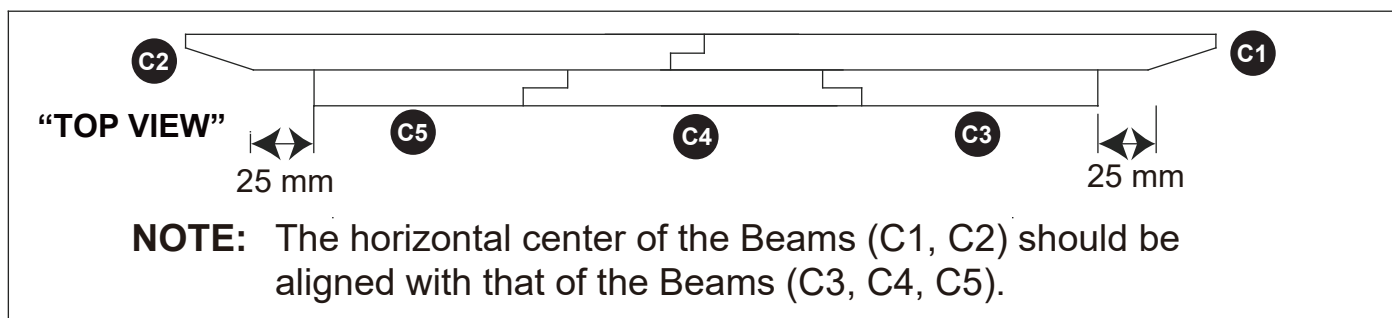


3.1. As shown in the figure, fix the screws T-Nut (MM) onto the lintels. Knock the T-Nut (MM) into the lintel, making sure the T-Nut (MM) are flush with the lintel.



## ASSEMBLY INSTRUCTIONS

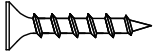
4



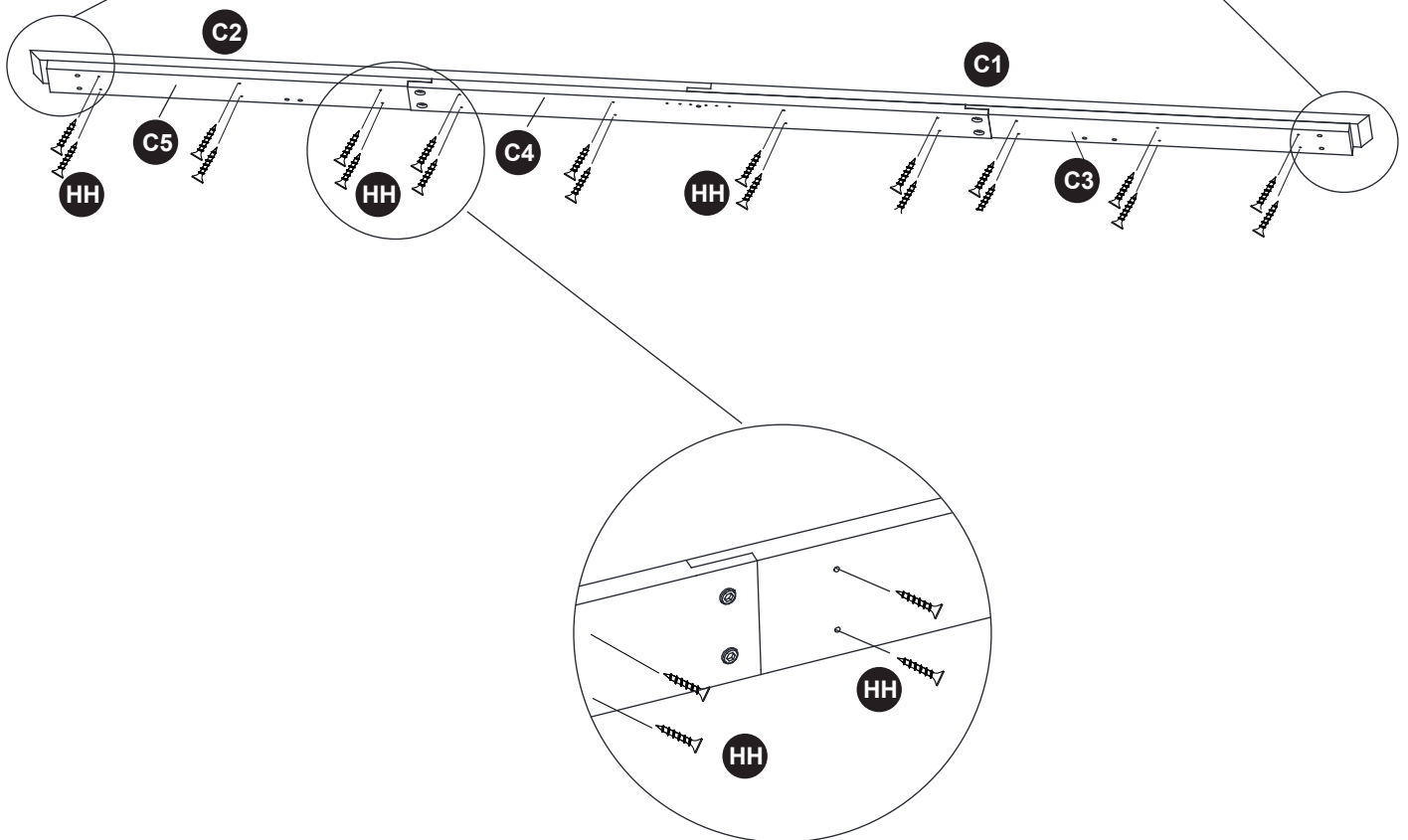
4. Connect the beam (C1/C2) and beam (C3/C4/C5) with bolts (CC), washer (VV) and cap (SS).

## ASSEMBLY INSTRUCTIONS

### 5 Hardware Used

|    |                                                                                   |     |
|----|-----------------------------------------------------------------------------------|-----|
| HH |  | x40 |
| AI |  | x1  |

During this process, bolts (GG) can be threaded into the holes on both sides of the beams to prevent misalignment of the beams (C1/C2/C3/C4/C5) during assembly.

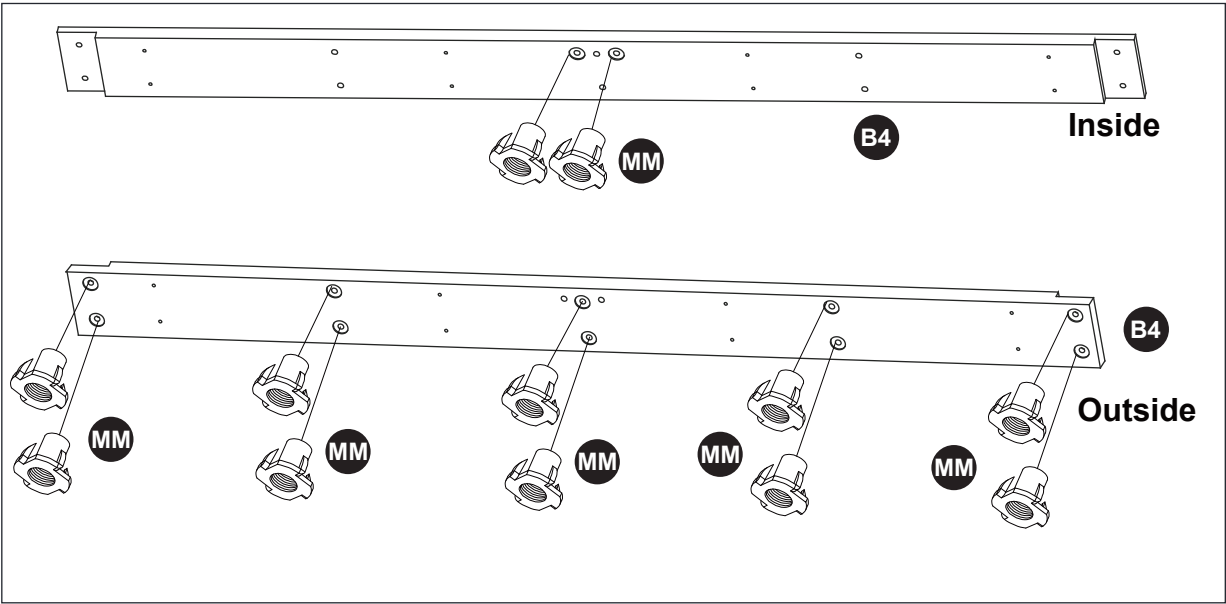
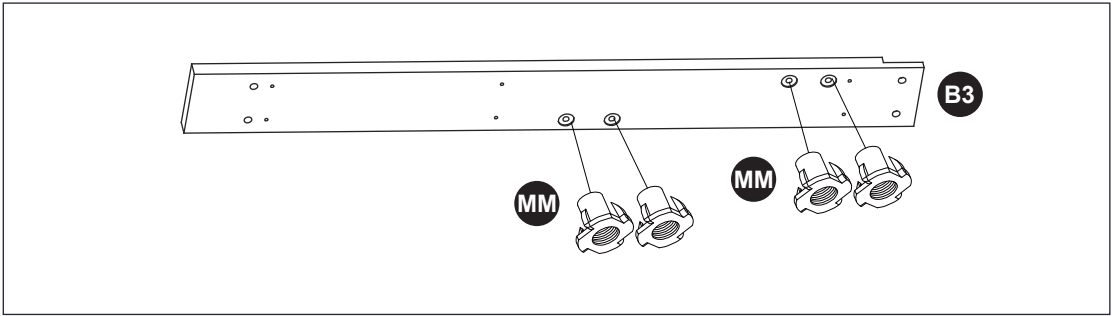
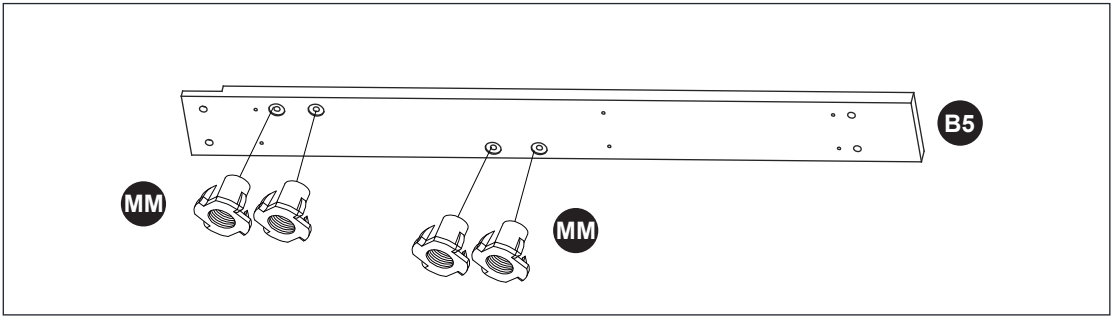
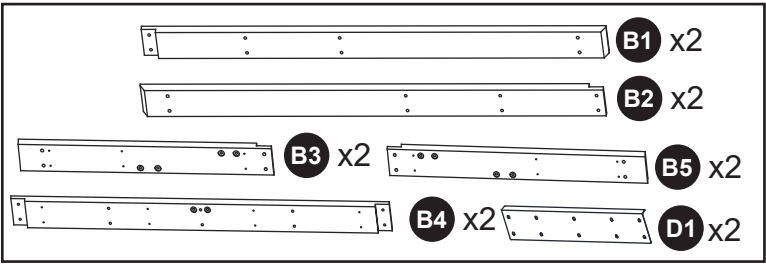


5. Fix the assembled beams (C1/C2) and the assembled beams (C3/C4/C5) with the screw (HH).

ASSEMBLY INSTRUCTIONS

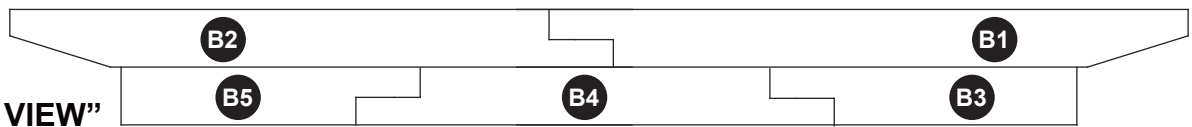
6 Hardware Used

|    |                                                                                   |     |
|----|-----------------------------------------------------------------------------------|-----|
| MM |  | x40 |
| CC |  | x20 |
| SS |  | x20 |
| VV |  | x20 |
| AH |  | x1  |

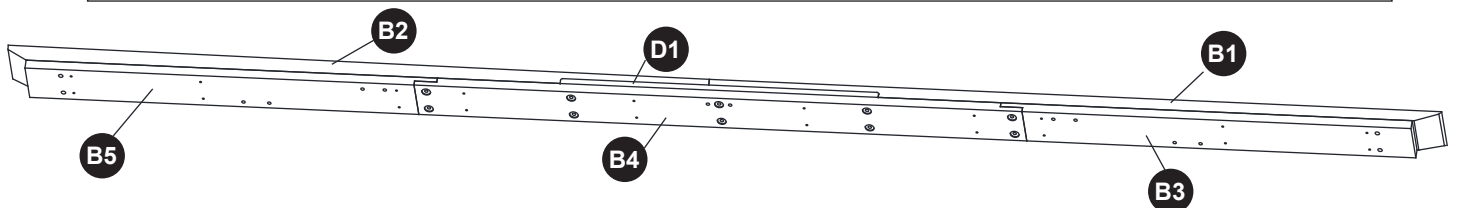
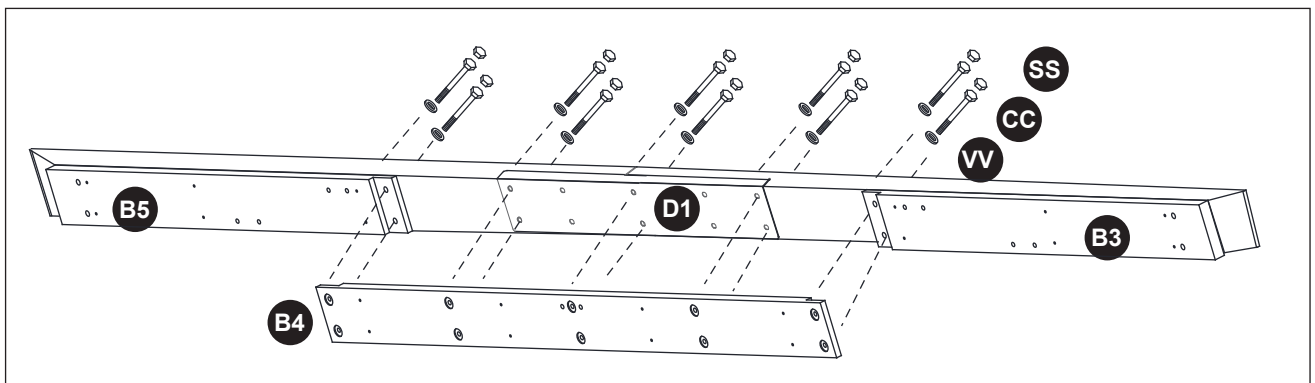
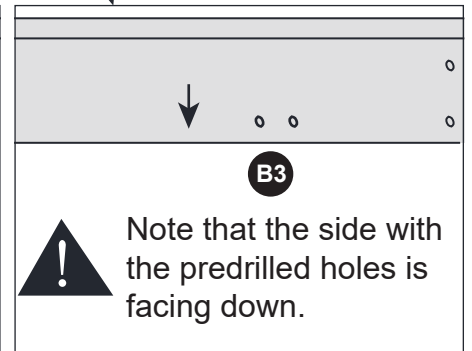
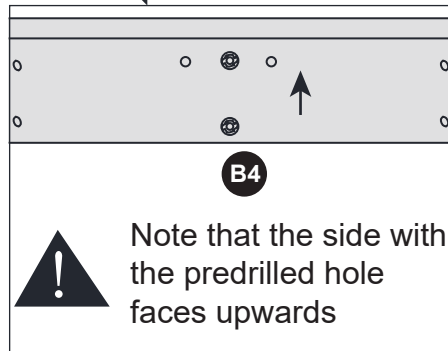
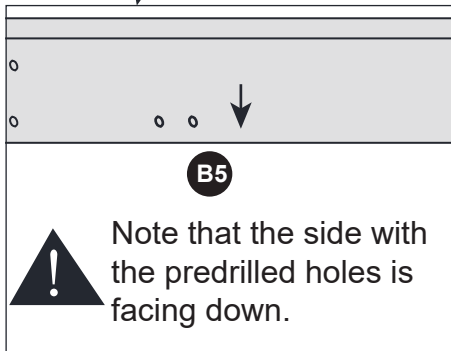
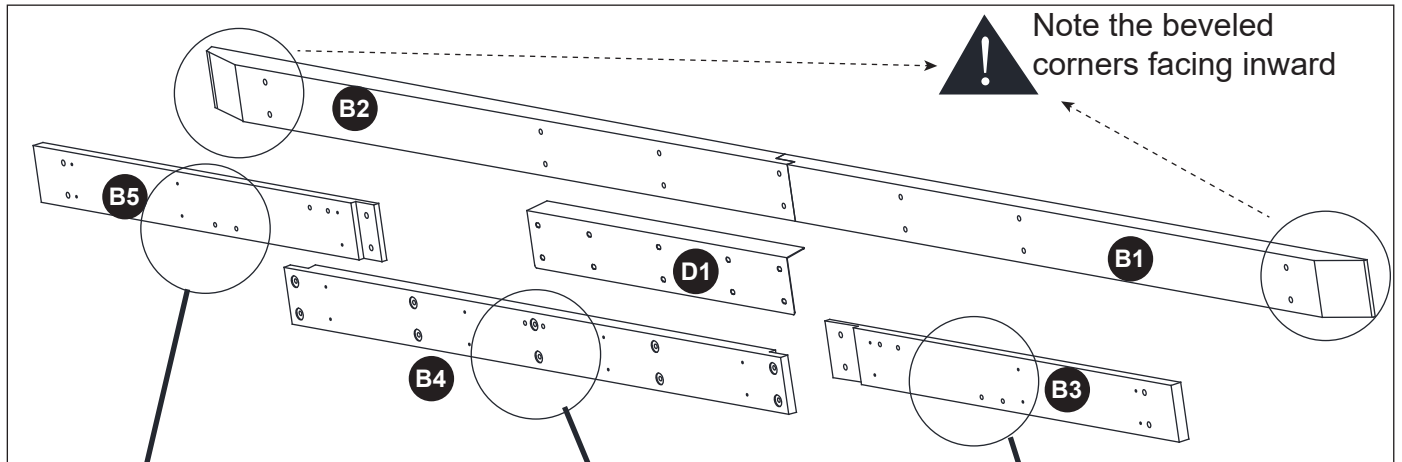


6. As shown in the figure, fix the screws T-Nut (MM) onto the lintels. Knock the T-Nut (MM) into the lintel, making sure the T-Nut (MM) are flush with the lintel.

**"TOP VIEW"**



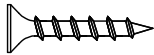
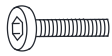
**NOTE:** The horizontal center of the Beams (B1, B2) should be aligned with that of the Beams (B3, B4, B5).



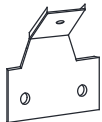
7. Connect the already connected beam (B1/B2) and the already connected beam (B3/B4/B5) to the connector (D1) in the middle with bolts (CC), washer (VV) and cap (SS).

# ASSEMBLY INSTRUCTIONS

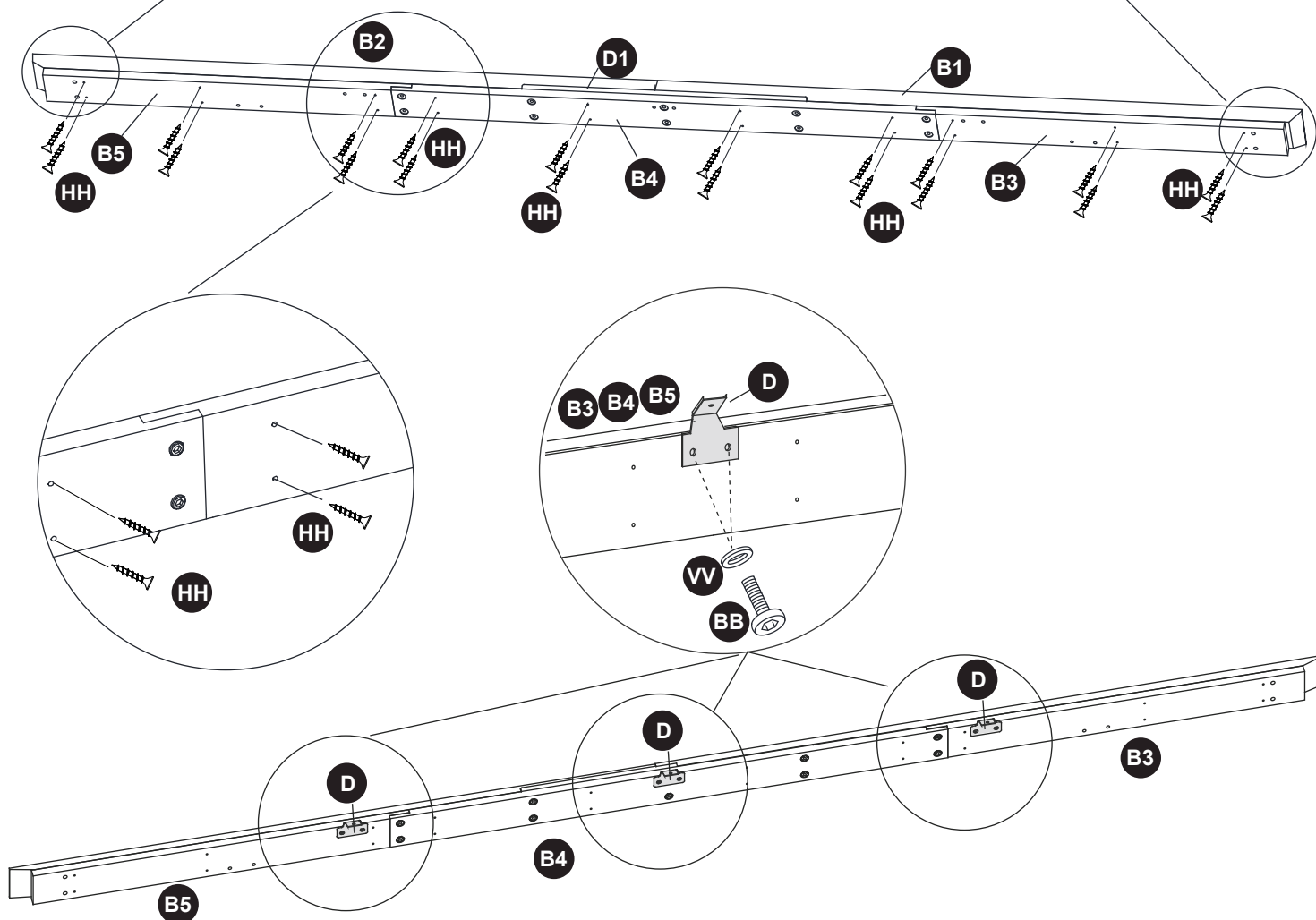
## 8 Hardware Used

|           |                                                                                   |     |
|-----------|-----------------------------------------------------------------------------------|-----|
| <b>HH</b> |  | x40 |
| <b>AI</b> |  | x1  |
| <b>BB</b> |  | x12 |

|           |                                                                                     |     |
|-----------|-------------------------------------------------------------------------------------|-----|
| <b>AJ</b> |  | x1  |
| <b>VV</b> |  | x12 |

|                                                                                   |             |
|-----------------------------------------------------------------------------------|-------------|
|  | <b>D</b> x6 |
|-----------------------------------------------------------------------------------|-------------|

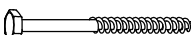
During this process, bolts (GG) can be threaded into the holes on both sides of the beams (B1/B2/B3/B4/B5) to prevent misalignment of the beams during assembly.



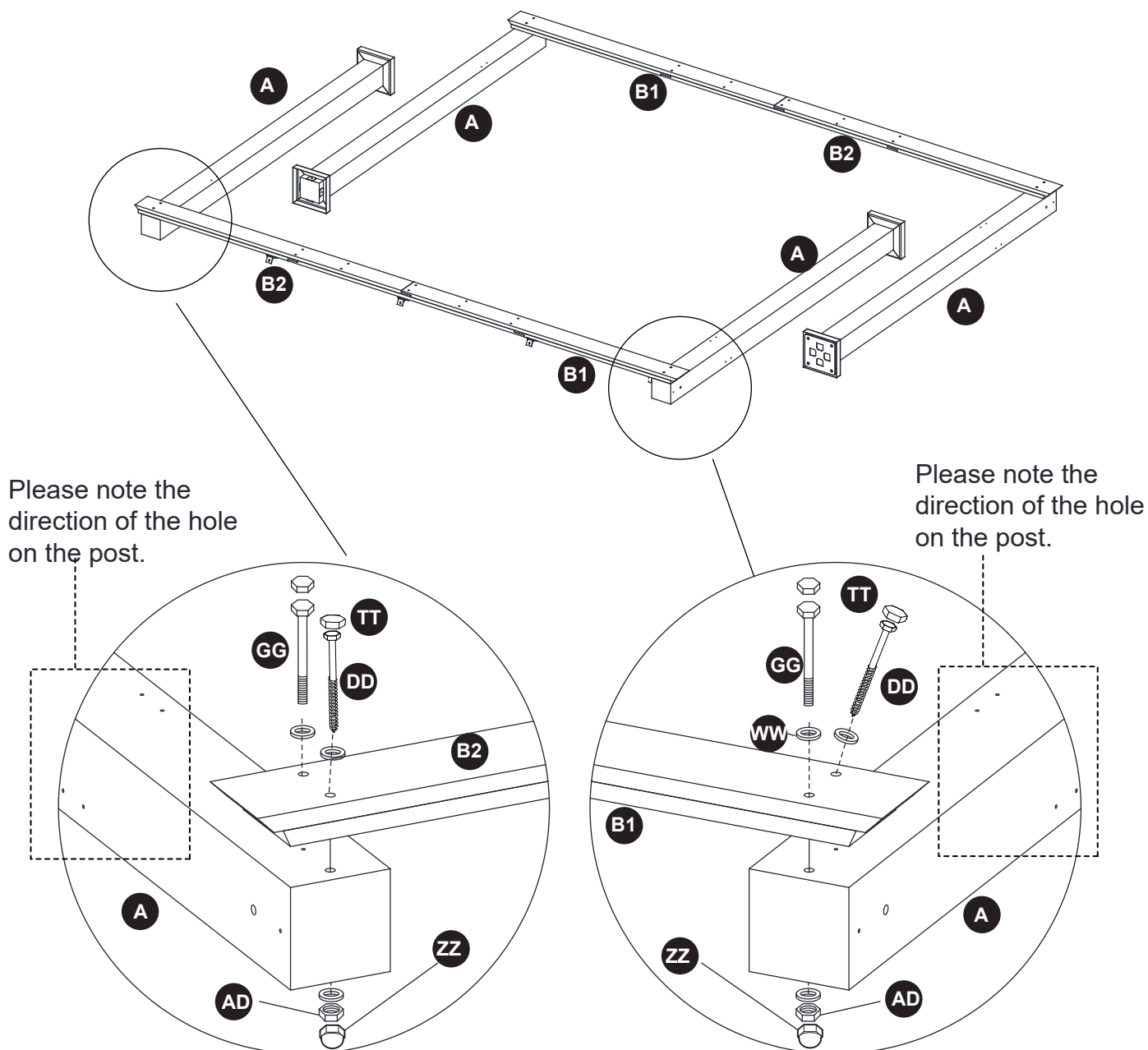
- 8.1. Fix the assembled beams (B1/B2) and the assembled beams (B3/B4/B5) with the screw (HH).
- 8.2. Connect the connectors (D) to lintels with the bolts (BB) and washers (VV).

# ASSEMBLY INSTRUCTIONS

## 9 Hardware Used

|           |                                                                                   |    |
|-----------|-----------------------------------------------------------------------------------|----|
| <b>DD</b> |  | x4 |
| <b>GG</b> |  | x4 |
| <b>AG</b> |  | x2 |
| <b>TT</b> |  | x8 |

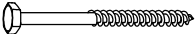
|           |                                                                                     |     |
|-----------|-------------------------------------------------------------------------------------|-----|
| <b>WW</b> |  | x12 |
| <b>ZZ</b> |  | x4  |
| <b>AD</b> |  | x4  |



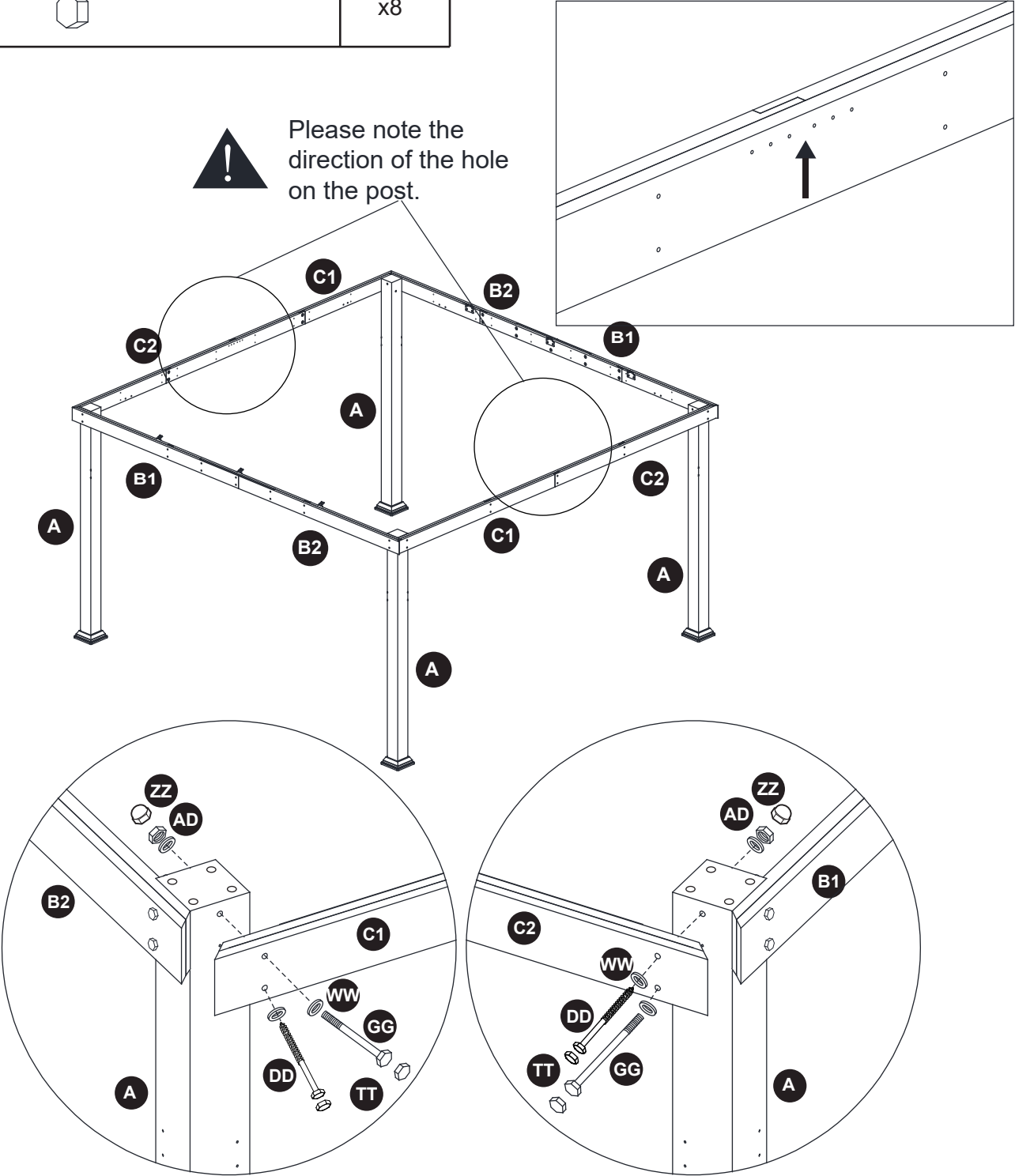
9. Fix the Beam (B1/B2) onto the posts (A) by using the bolt (GG) and screws (DD) washer (WW), nut (AD). Cover bolt cover (ZZ) and cap (TT).

ASSEMBLY INSTRUCTIONS

10 Hardware Used

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| DD |  | x4 |
| GG |  | x4 |
| AG |  | x2 |
| TT |  | x8 |

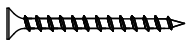
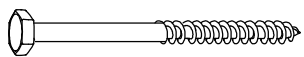
|    |                                                                                     |     |
|----|-------------------------------------------------------------------------------------|-----|
| WW |  | x12 |
| ZZ |  | x4  |
| AD |  | x4  |



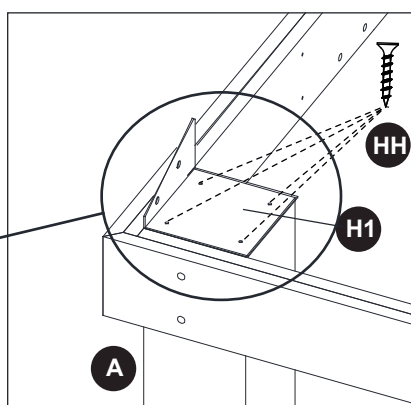
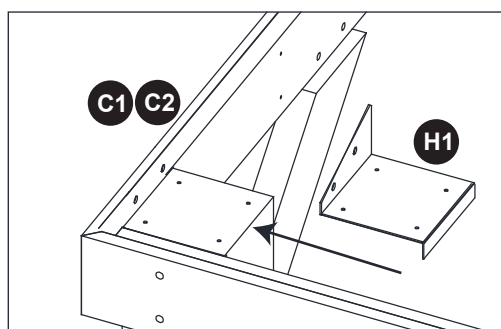
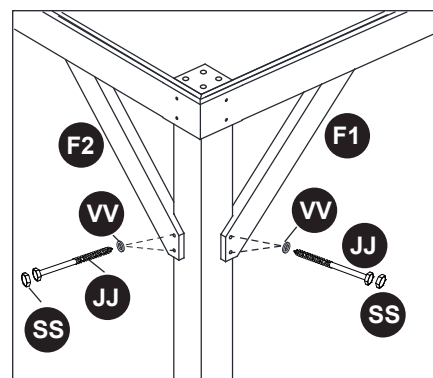
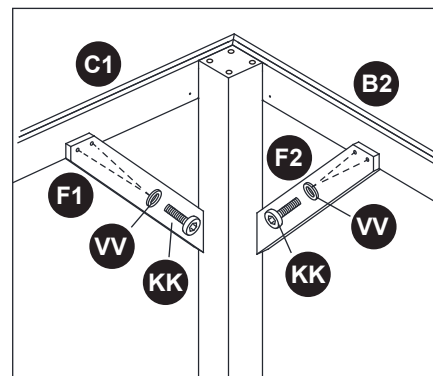
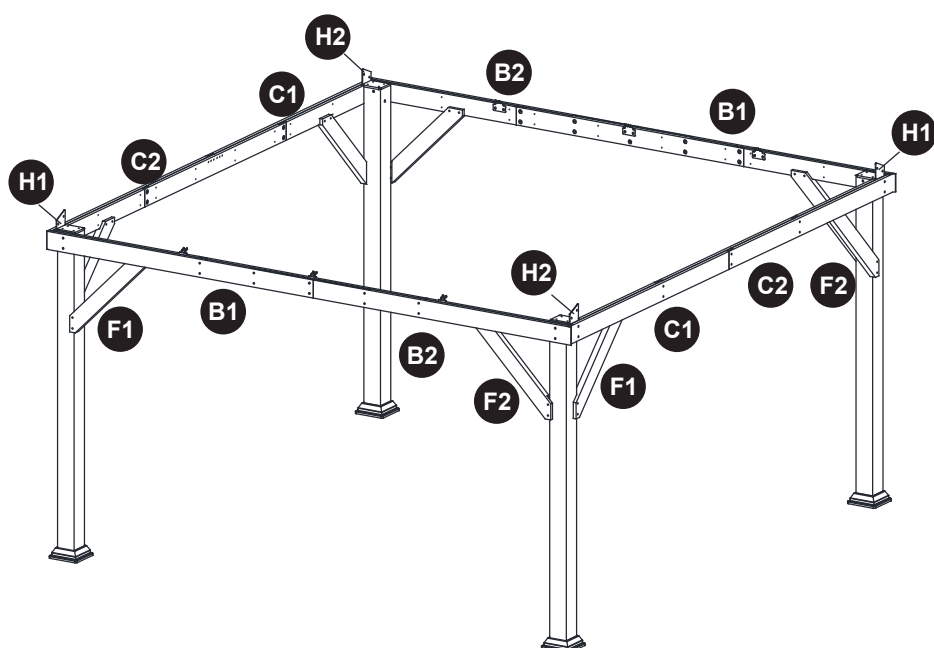
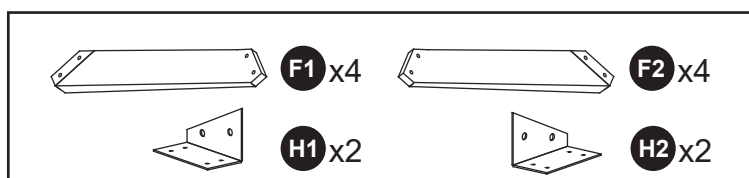
10. Fix the Beam (C1/C2) onto the posts (A) by using the bolt (GG) and screws (DD), washer (WW), nut (AD). Cover bolt cover (ZZ) and cap (TT).

# ASSEMBLY INSTRUCTIONS

## 11 Hardware Used

|           |                                                                                   |     |
|-----------|-----------------------------------------------------------------------------------|-----|
| <b>HH</b> |  | x16 |
| <b>JJ</b> |  | x16 |
| <b>KK</b> |  | x16 |
| <b>AH</b> |  | x1  |

|           |                                                                                     |     |
|-----------|-------------------------------------------------------------------------------------|-----|
| <b>AJ</b> |  | x1  |
| <b>SS</b> |  | x16 |
| <b>VV</b> |  | x32 |
| <b>AI</b> |  | x1  |



Please pay attention to push the connectors (H2/H1) into the Posts (A) in the direction shown in the figure below.

11.1. Connect one end of the slant supports (F1/F2) to the lintels with the bolts (KK) and washers (VV), connect the other end of slant supports (F1/F2) to the posts (A) with bolts (JJ) and washers (VV).

11.2. Attach connectors (H1/H2) to the posts with screws (HH), pay attention to the orientation and installation method of the connectors.

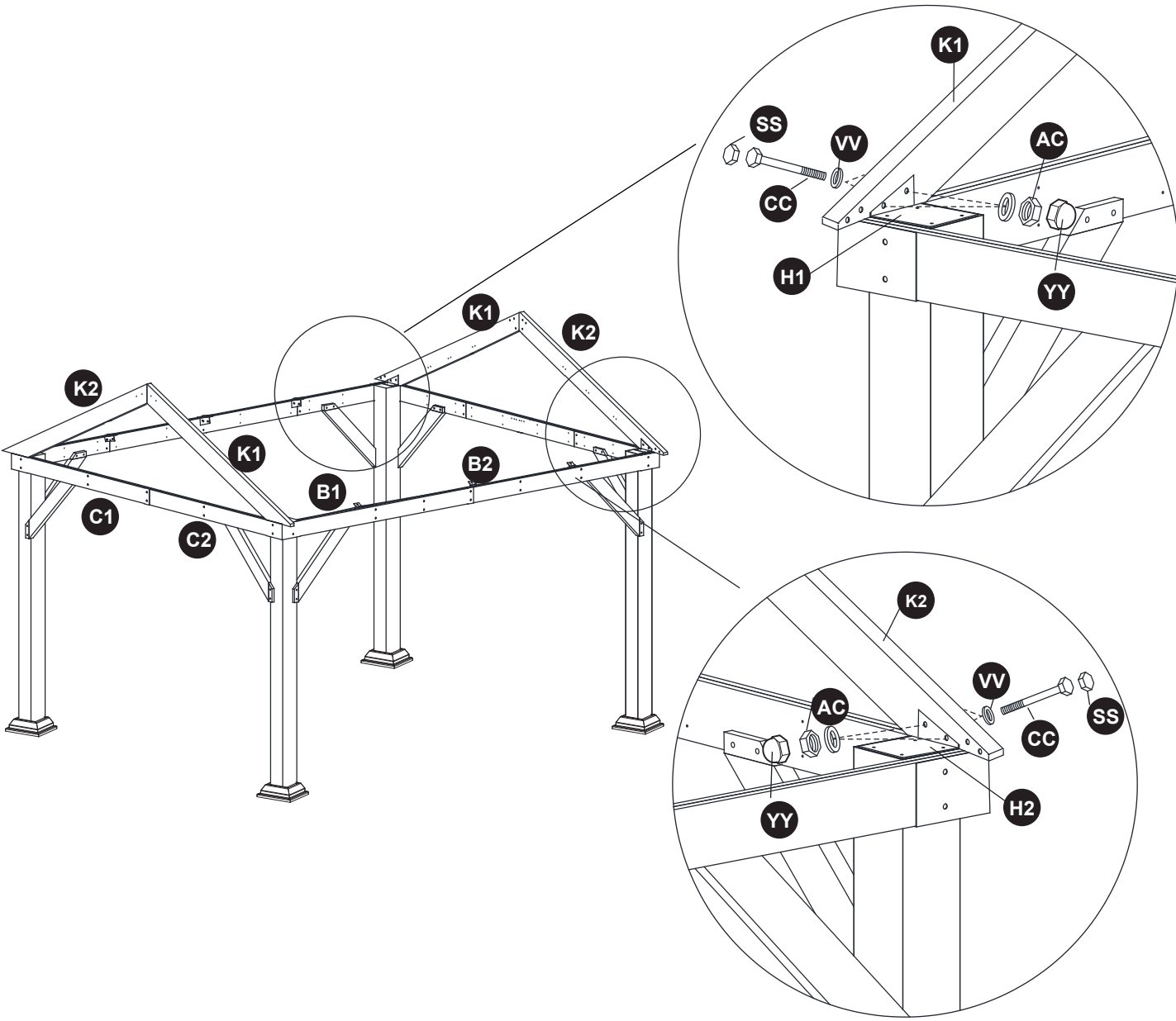
ASSEMBLY INSTRUCTIONS

12 Hardware Used

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| CC |  | x8 |
| AH |  | x2 |
| SS |  | x8 |

|    |                                                                                     |     |
|----|-------------------------------------------------------------------------------------|-----|
| VV |  | x16 |
| YY |  | x8  |
| AC |  | x8  |

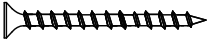
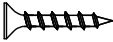
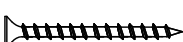
|                                                                                   |       |
|-----------------------------------------------------------------------------------|-------|
|  | K1 x2 |
|  | K2 x2 |

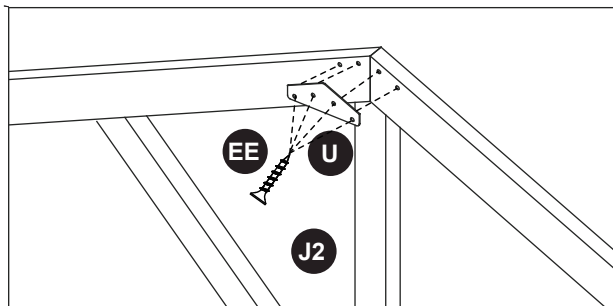
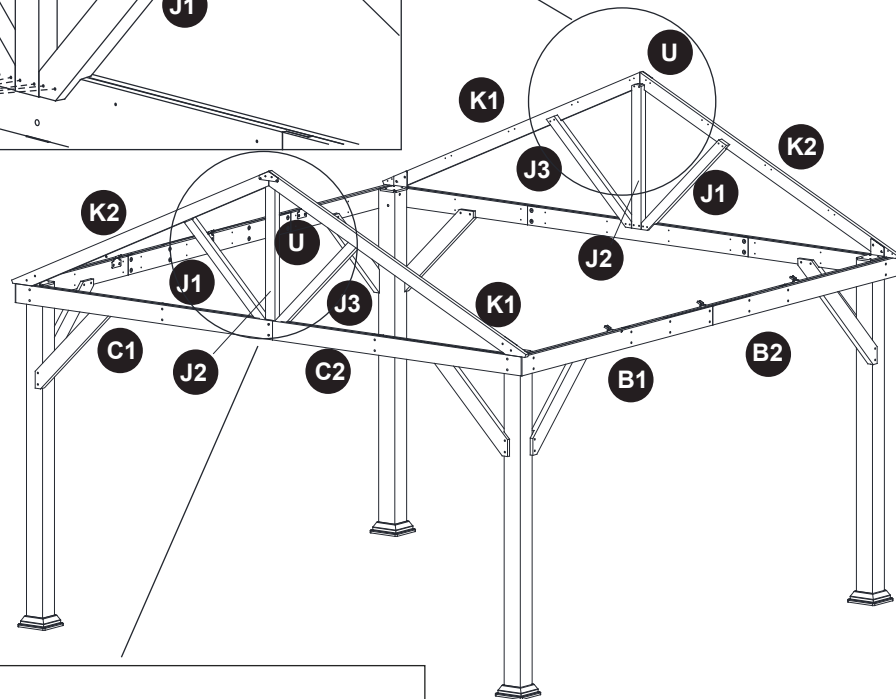
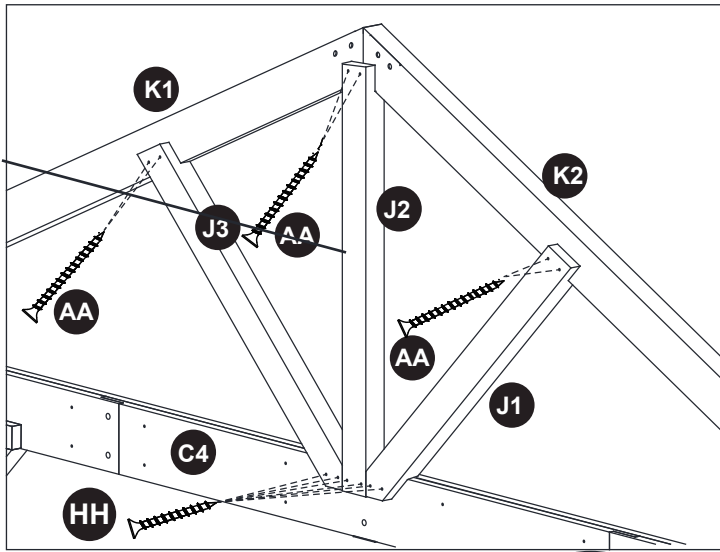
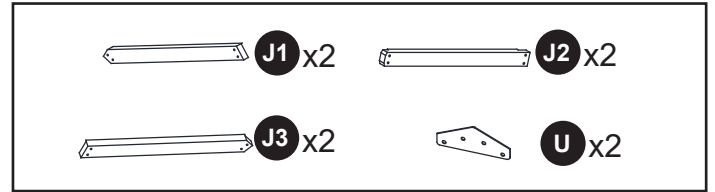


12. Connect the slant beams (K1/K2) with the connectors (H1/H2) with the bolts (CC), washers (VV), and nuts (AC). Cover bolt covers (YY) and caps (SS).

## ASSEMBLY INSTRUCTIONS

### 13 Hardware Used

|           |                                                                                   |     |
|-----------|-----------------------------------------------------------------------------------|-----|
| <b>AA</b> |  | x12 |
| <b>EE</b> |  | x8  |
| <b>HH</b> |  | x12 |
| <b>AI</b> |  | x1  |



13.1. Fix the supports (J1/J2/J3) to the slant beams (K1/K2) with the screws (AA), fix the lower part with the bolts (HH).

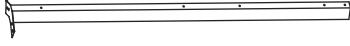
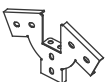
13.2. Connect the connector (U) to the upper part of slant beams (K1/K2) with the screw (EE).

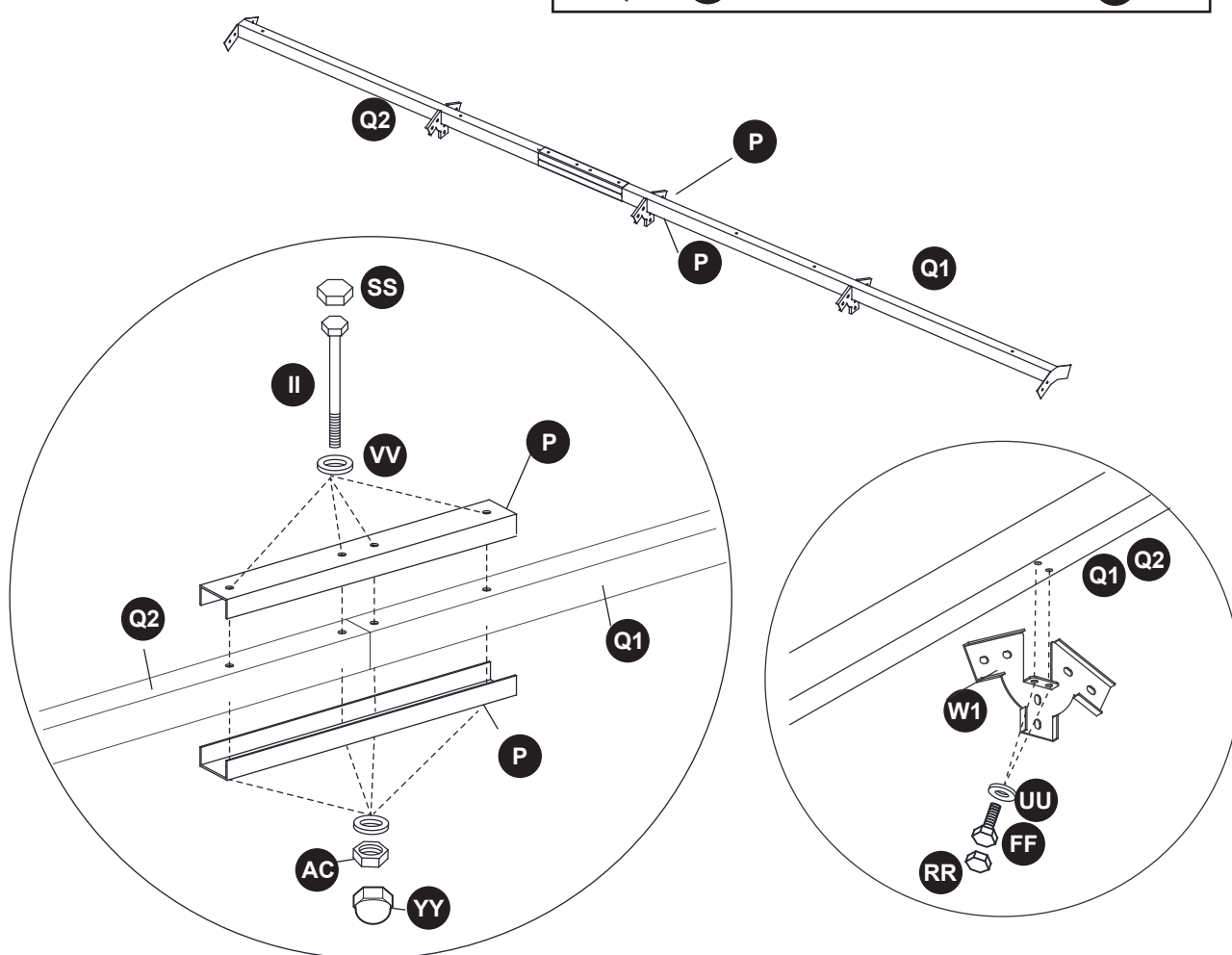
## ASSEMBLY INSTRUCTIONS

### 14 Hardware Used

|           |                                                                                   |    |
|-----------|-----------------------------------------------------------------------------------|----|
| <b>II</b> |  | x4 |
| <b>AH</b> |  | x2 |
| <b>SS</b> |  | x4 |
| <b>FF</b> |  | x6 |
| <b>UU</b> |  | x6 |

|           |                                                                                     |    |
|-----------|-------------------------------------------------------------------------------------|----|
| <b>VV</b> |   | x8 |
| <b>YY</b> |   | x4 |
| <b>AC</b> |   | x4 |
| <b>RR</b> |  | x6 |

|                                                                                     |              |
|-------------------------------------------------------------------------------------|--------------|
|   | <b>Q1</b> x1 |
|   | <b>Q2</b> x1 |
|    | <b>W1</b> x3 |
|  | <b>P</b> x2  |



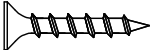
14.1. Connect the top beam (Q1&Q2) with the connector (P) with the bolt (II) washer (VV), nut (AC), bolt cover (YY) and cap (SS).

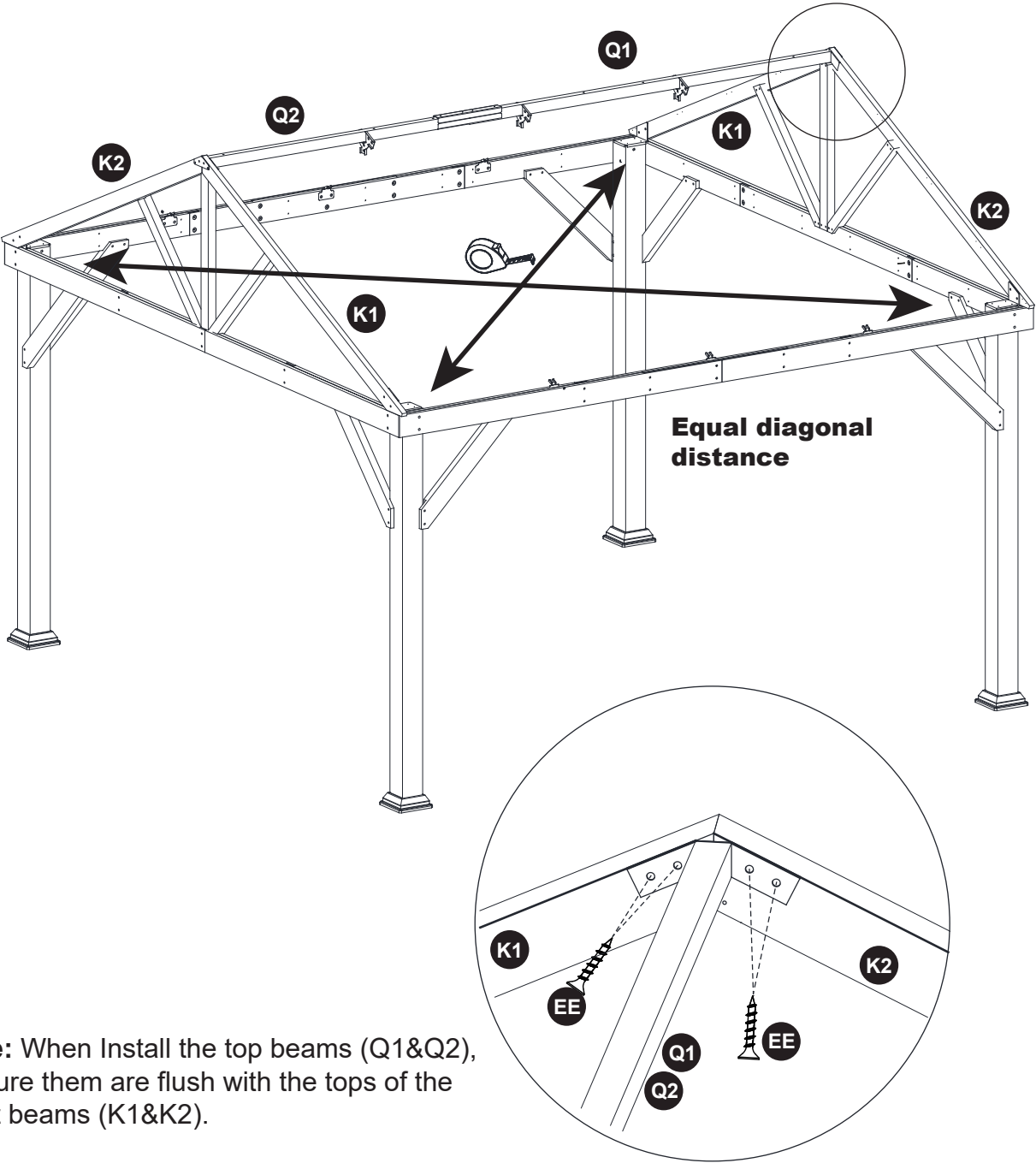
14.2. Fix the connector (W1) to the top beam (Q1/Q2) by using the bolts (FF) and washers (UU), Then cover the Caps (RR).

**Note: Don't lock the bolts.**

ASSEMBLY INSTRUCTIONS

15 Hardware Used

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| EE |  | x8 |
| AI |  | x1 |



**Note:** When Install the top beams (Q1&Q2), be sure they are flush with the tops of the slant beams (K1&K2).

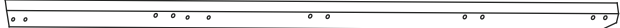
15. Fix the top beam (Q1/Q2) to the slant beams (K1/K2) with screw (EE).  
**Note:** Be sure measurements diagonally across the overall frame are within 5 mm of the same distance after completing this step.

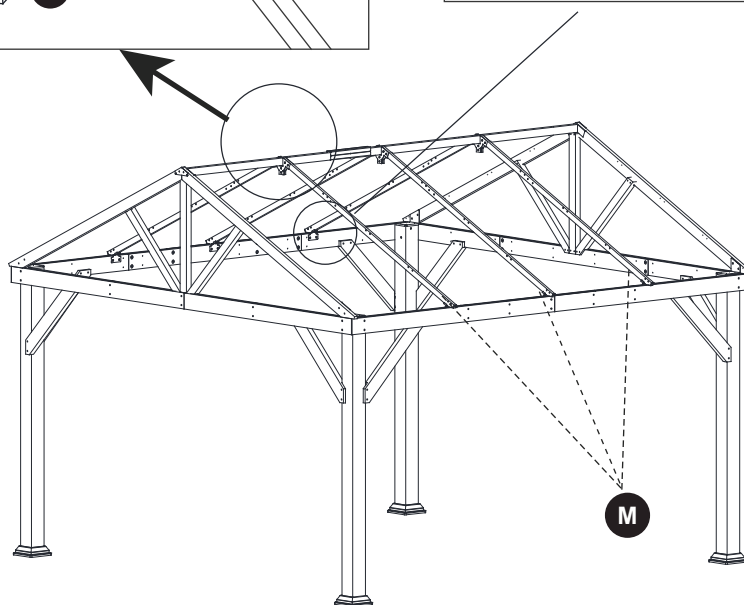
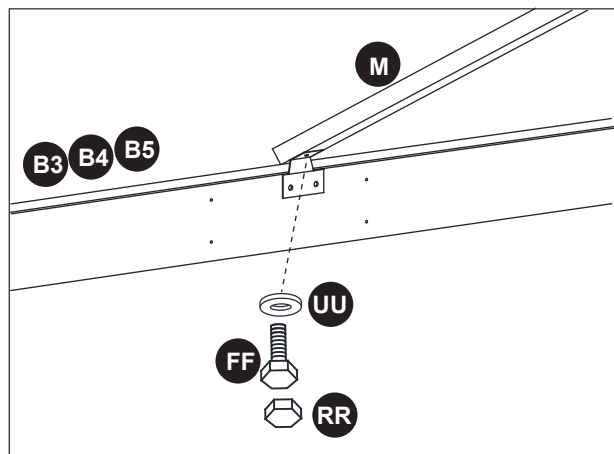
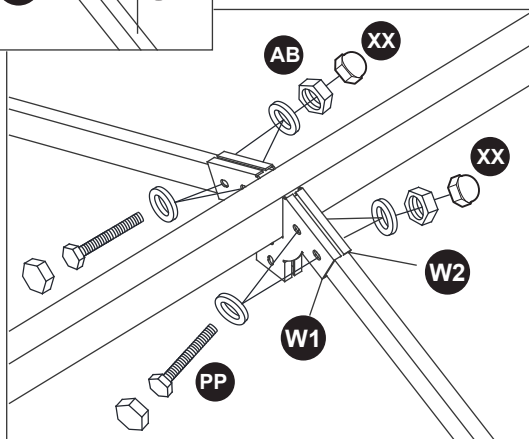
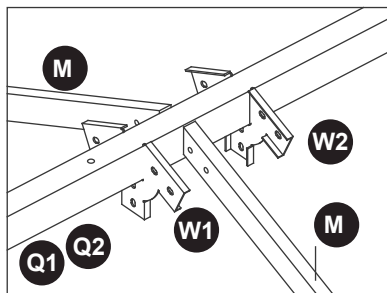
## ASSEMBLY INSTRUCTIONS

### 16 Hardware Used

|           |                                                                                   |     |
|-----------|-----------------------------------------------------------------------------------|-----|
| <b>FF</b> |  | x6  |
| <b>PP</b> |  | x12 |
| <b>AH</b> |  | x2  |
| <b>RR</b> |  | x18 |

|           |                                                                                     |     |
|-----------|-------------------------------------------------------------------------------------|-----|
| <b>UU</b> |  | x36 |
| <b>AB</b> |  | x12 |
| <b>XX</b> |  | x12 |

|                                                                                    |              |
|------------------------------------------------------------------------------------|--------------|
|  | <b>M</b> x6  |
|   | <b>W2</b> x3 |



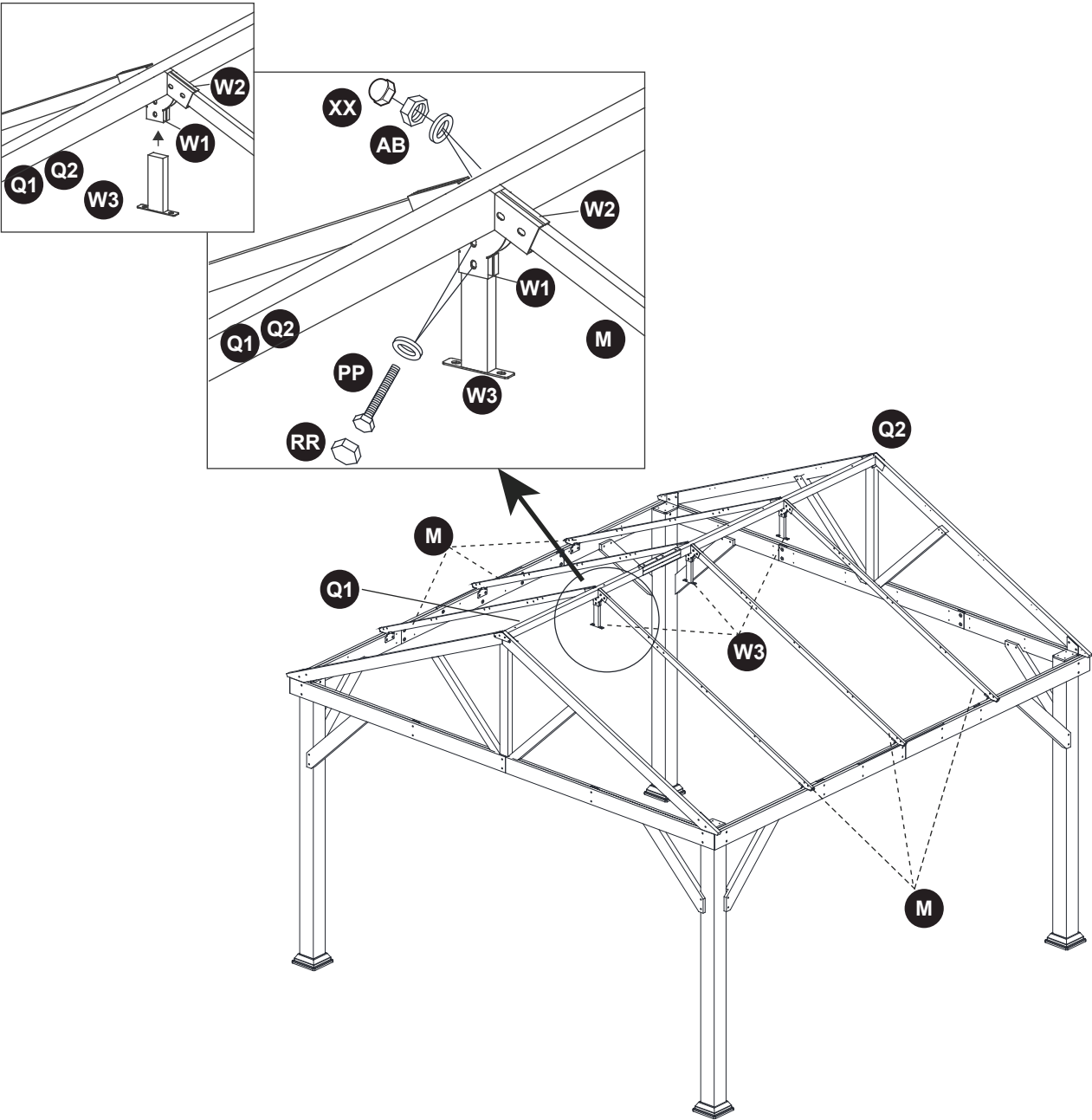
16. Connect the connector (W1) and the connector (W2) with bolts (PP) and washers (UU) through the Roof support (M), then screw on nut (AB), and fasten the bolt covers (XX) the other end onto the connector (D) with the bolt (FF) washer M6 (UU), cap M6 (RR).  
**Do not tighten all bolts during installation until the connectors (V2) in step 18 is installed.**

ASSEMBLY INSTRUCTIONS

17 Hardware Used

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| PP |  | x6 |
| AH |  | x2 |
| RR |  | x6 |

|    |                                                                                     |     |
|----|-------------------------------------------------------------------------------------|-----|
| UU |  | x12 |
| AB |  | x6  |
| XX |  | x6  |



17. Insert the connector (W3) into the middle of the connector (W1) and (W2), connect them with bolts (PP), washers (UU), M6 nut (AB), and fasten the bolt covers (XX) and caps (RR).  
**Do not tighten all bolts during installation until the connectors (V2) in step 18 is installed.**

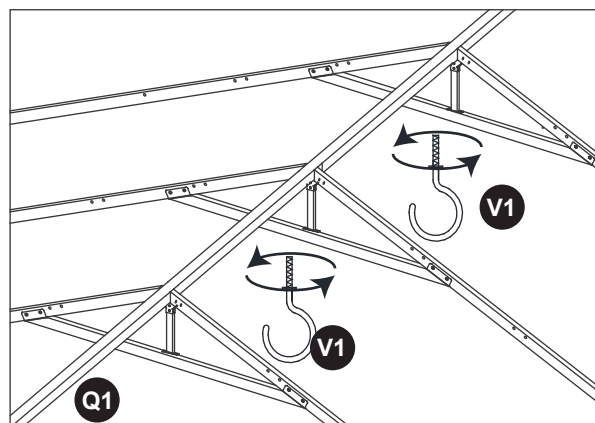
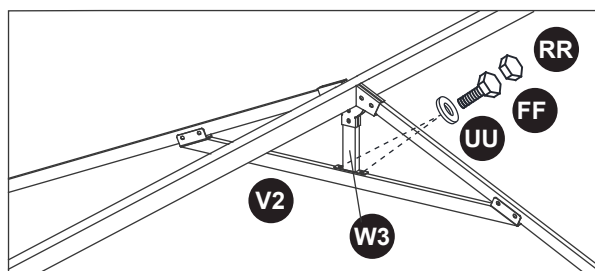
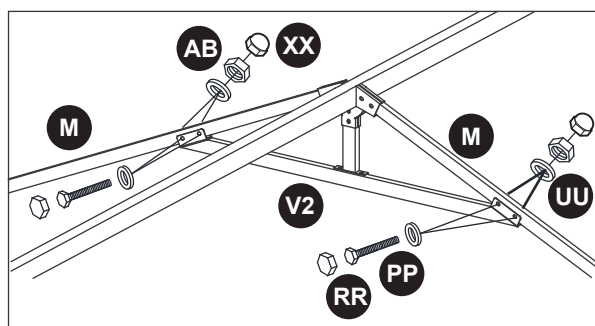
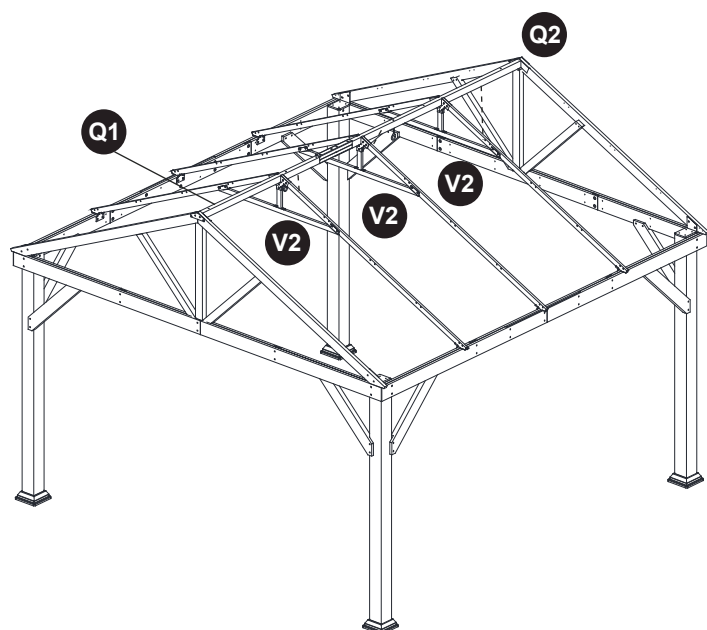
## ASSEMBLY INSTRUCTIONS

### 18 Hardware Used

|           |                                                                                   |     |
|-----------|-----------------------------------------------------------------------------------|-----|
| <b>FF</b> |  | x6  |
| <b>PP</b> |  | x12 |
| <b>AH</b> |  | x2  |
| <b>RR</b> |  | x18 |

|                                                                                  |              |                                                                                   |              |
|----------------------------------------------------------------------------------|--------------|-----------------------------------------------------------------------------------|--------------|
|  | <b>V1</b> x2 |  | <b>V2</b> x3 |
|----------------------------------------------------------------------------------|--------------|-----------------------------------------------------------------------------------|--------------|

|           |                                                                                     |     |
|-----------|-------------------------------------------------------------------------------------|-----|
| <b>UU</b> |  | x30 |
| <b>AB</b> |  | x12 |
| <b>XX</b> |  | x12 |



18.1. Connect the connectors (V2) in the order shown on the right to the roof supports (M) with bolts (PP) and washers (UU), nut (AB) and bolt covers (XX).

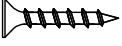
18.2. Fix the connector (W3) and the connectors (V2) by using the bolts (FF), washers (UU) and caps (RR).

18.3. Connect the hooks (V1) to topbeam (Q1).

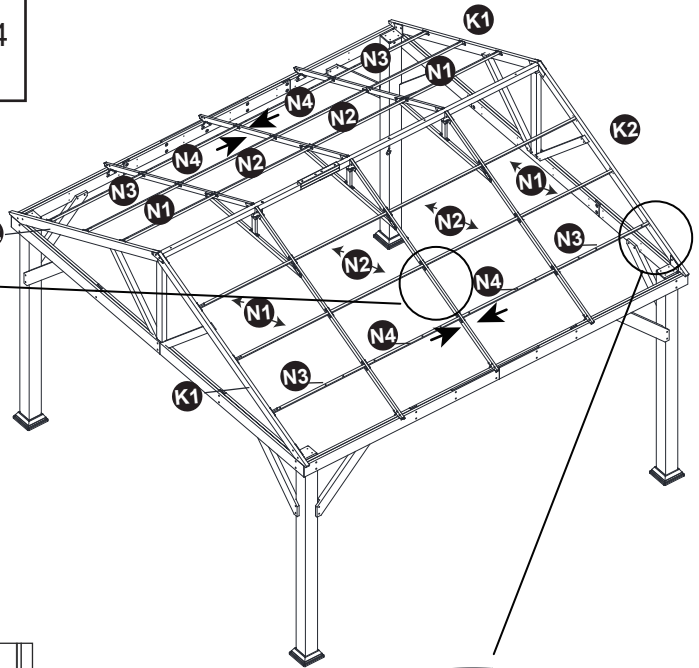
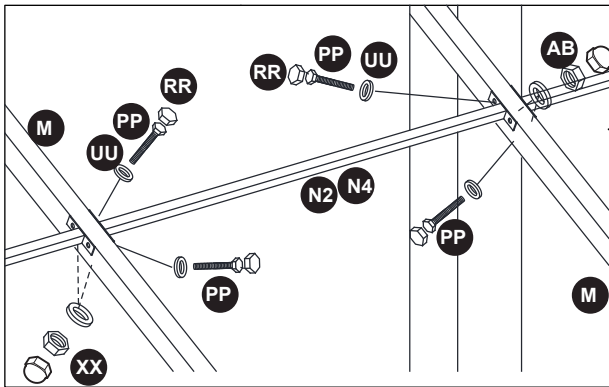
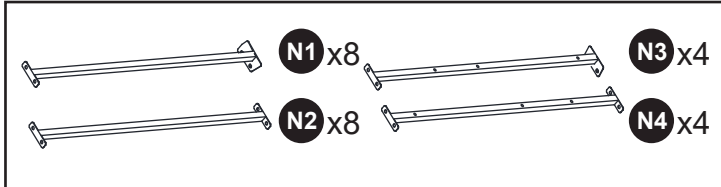
**Tighten all the bolts in step 16-17.**

## ASSEMBLY INSTRUCTIONS

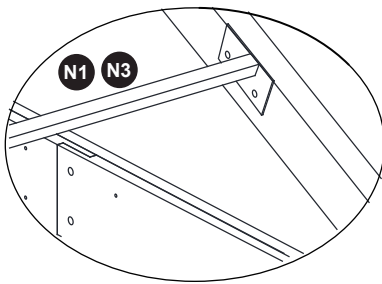
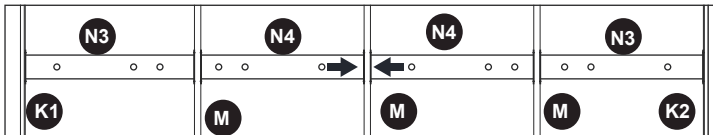
### 19 Hardware Used

|    |                                                                                   |     |
|----|-----------------------------------------------------------------------------------|-----|
| EE |  | x24 |
| PP |  | x36 |
| AH |  | x2  |
| AI |  | x1  |

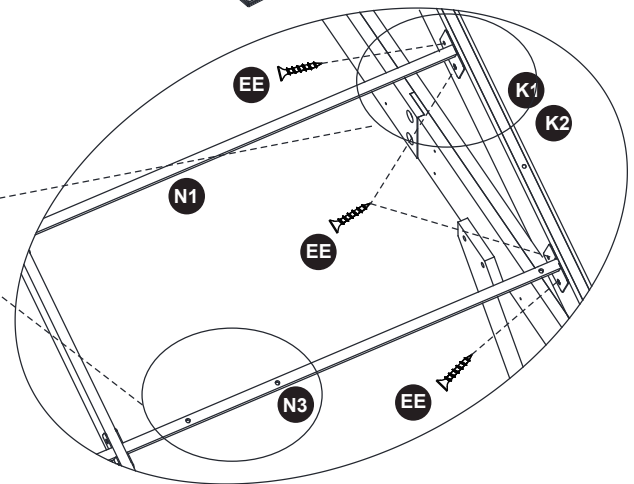
|    |                                                                                     |     |
|----|-------------------------------------------------------------------------------------|-----|
| UU |  | x72 |
| AB |  | x36 |
| XX |  | x36 |
| RR |  | x36 |



### Note:



1. Please note the position of the panel holders (N1/N3).
2. Please note the hole on the panel holder (N3/N4) need to upward.



19.1. Fix one end of panel holder (N1/N3) to slant beam (K1/K2) with screw (EE), and the other end to roof support (M) with bolts (PP), washers (UU), bolts covers (RR), nut (AB) and bolt covers (XX).

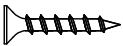
**Note:** The wider side connector of panel holder (N1/N3) should be connected to slant beam (K1/K2).

19.2. Fix panel holder (N2/N4) to roof support (M) with bolts (PP), washers (UU), bolts covers (RR), nut (AB) and bolt covers (XX).

**PAY ATTENTION:** Please pay more attention to the direction of the panel holder (N3/N4), and make sure that N3/N4 are on the same level.

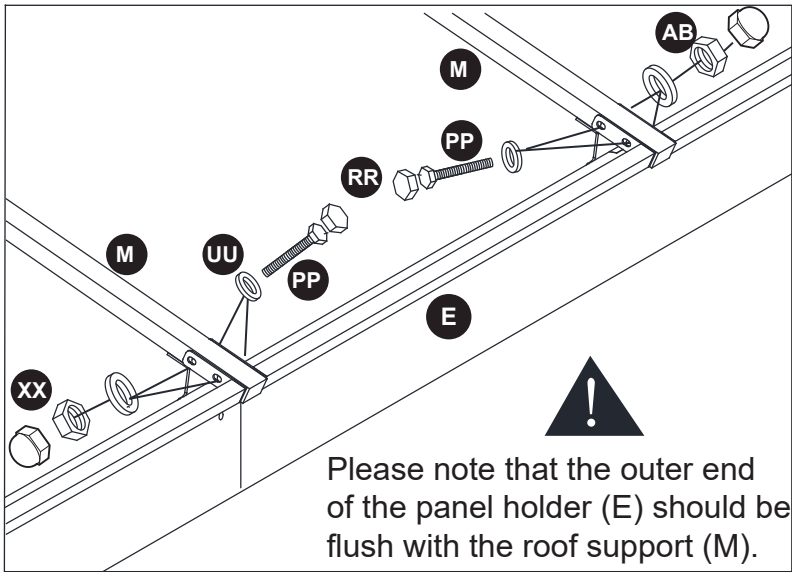
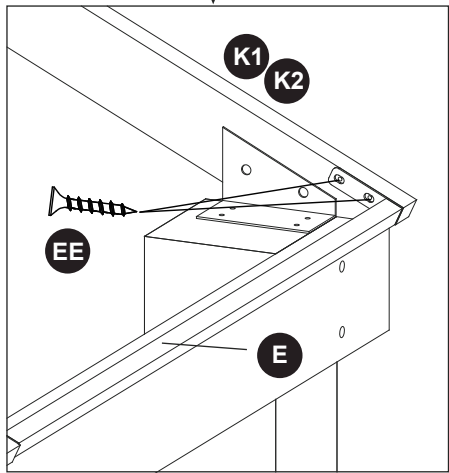
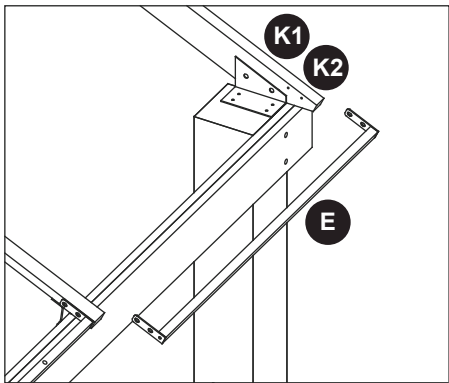
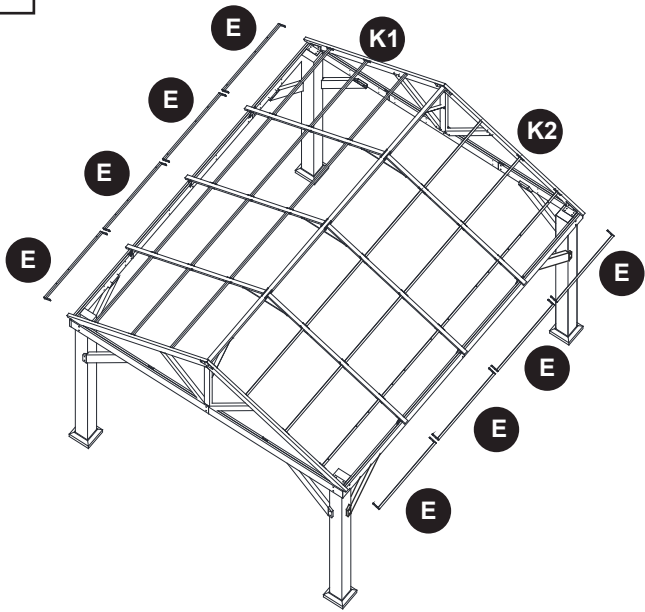
ASSEMBLY INSTRUCTIONS

20 Hardware Used

|    |                                                                                   |     |
|----|-----------------------------------------------------------------------------------|-----|
| EE |  | x8  |
| PP |  | x12 |
| AH |  | x2  |
| AI |  | x1  |

|    |                                                                                     |     |
|----|-------------------------------------------------------------------------------------|-----|
| UU |  | x24 |
| AB |  | x12 |
| XX |  | x12 |
| RR |  | x12 |

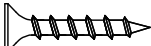
|                                                                                   |      |
|-----------------------------------------------------------------------------------|------|
|  | E x8 |
|-----------------------------------------------------------------------------------|------|

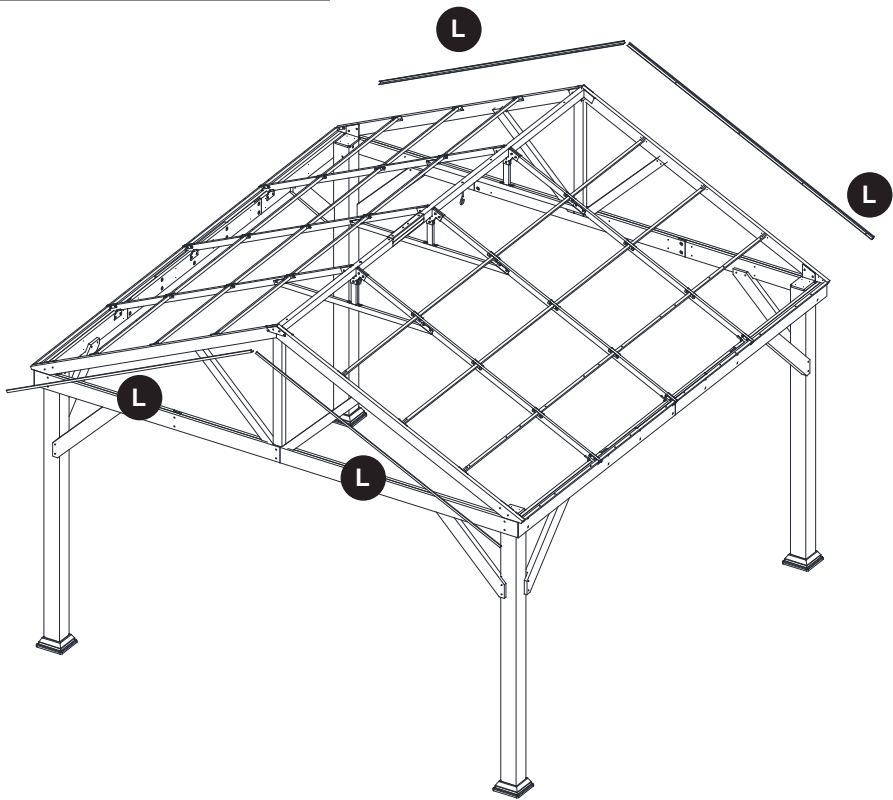
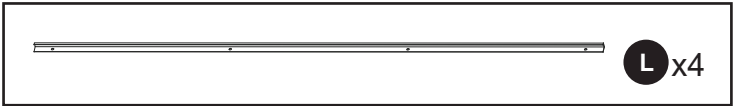


20. Fix one end of panel holder (E) to slant beam (K1/K2) with screw (EE), and the other end to roof support (M) with bolts (PP), washers (UU), bolts covers (RR), nut (AB) and bolt covers (XX). Fix panel holder (E1) to roof support (M) with bolts (PP).  
**Note: Tighten all the bolts.**

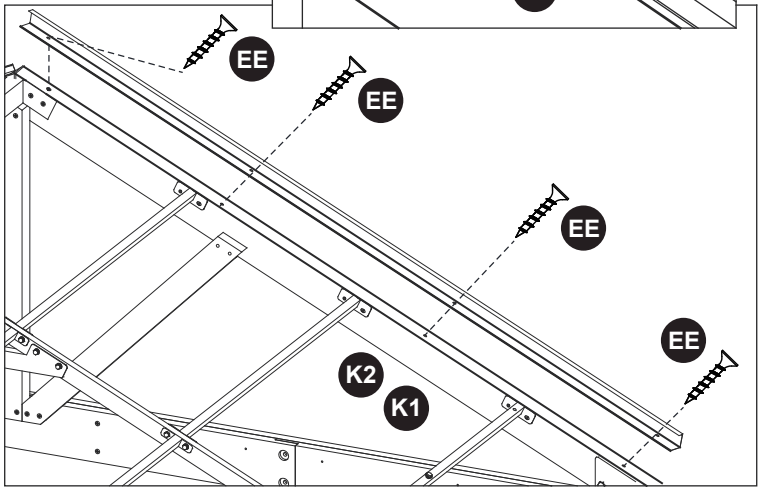
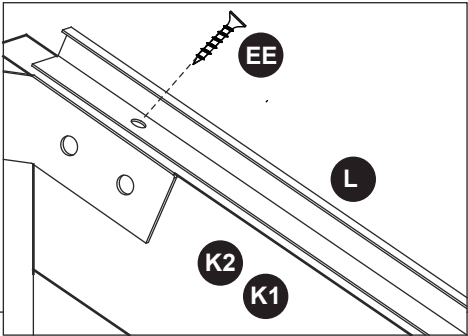
ASSEMBLY INSTRUCTIONS

21 Hardware Used

|    |                                                                                   |     |
|----|-----------------------------------------------------------------------------------|-----|
| EE |  | x16 |
| AI |  | x1  |



Please note that the outer end of the edge bandings (L) should be flush with the slant beams (K1/K2).

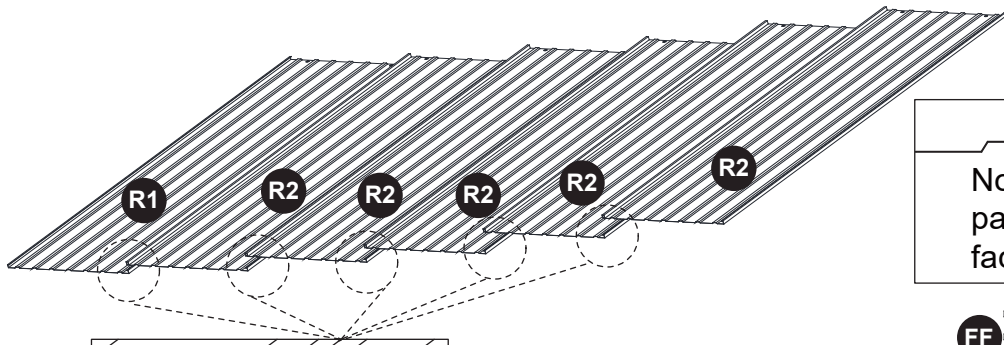
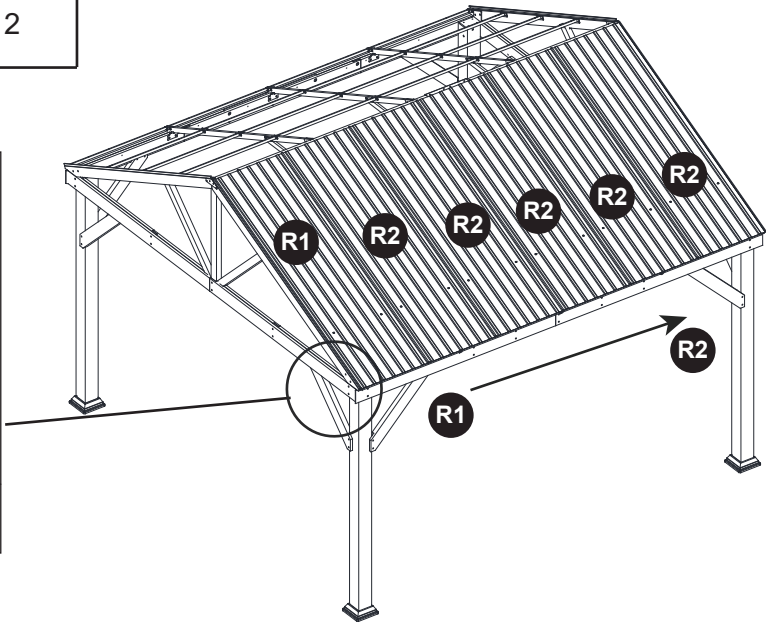
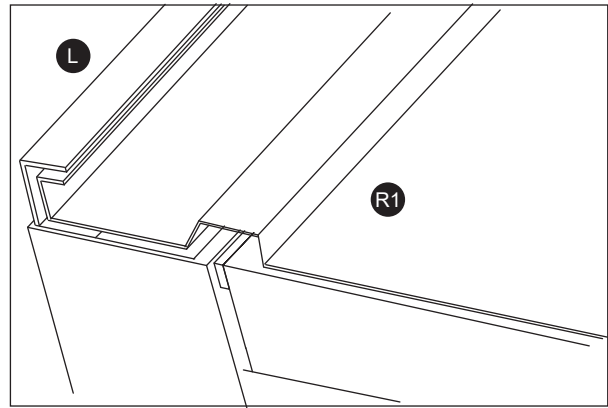
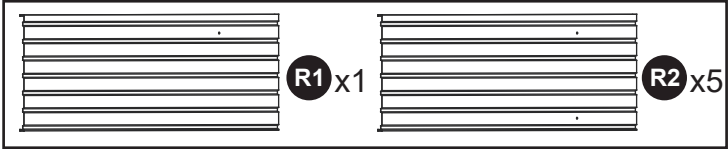


21. Connect the edge bandings (L) to the slant beams (K1/K2) with the screws (EE).

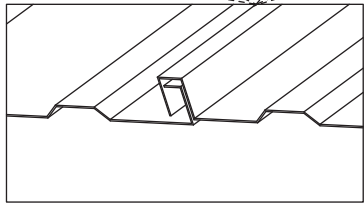
ASSEMBLY INSTRUCTIONS

22 Hardware Used

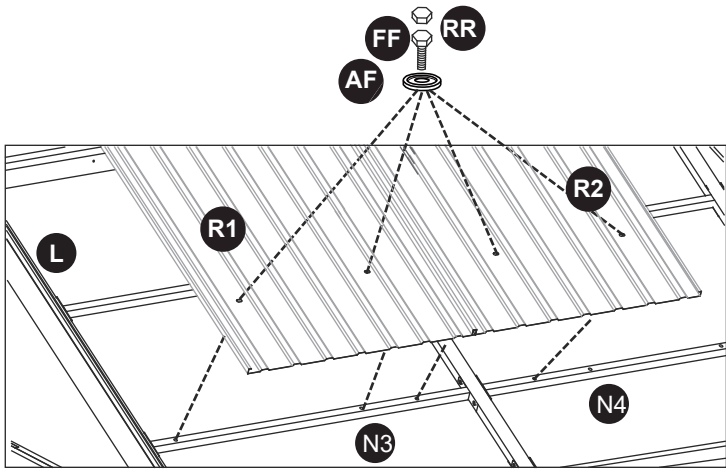
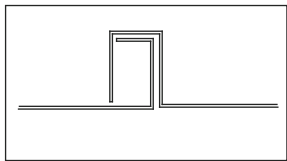
|    |                                                                                   |     |
|----|-----------------------------------------------------------------------------------|-----|
| FF |  | x12 |
| AH |  | x1  |
| RR |  | x12 |
| AF |  | x12 |



Note the orientation of the panel, with the raised side facing upwards.



The connect shape of steel top panel.



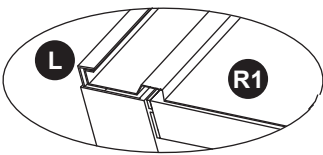
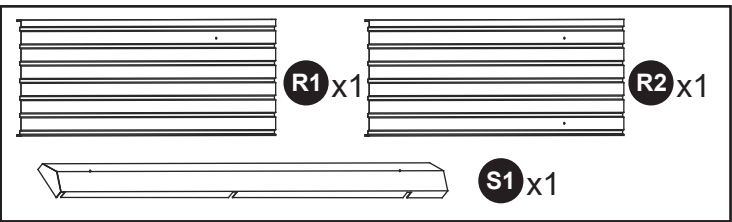
22. Connect one end of the steel rooves (R1/R2) to the panel holders (N3/N4) with the bolts (FF), Plastic washers (AF), and bolts cover (RR).

**Note:** Start the installation with the steel rooves (R1), and install them on the side of the edge bandings (L).

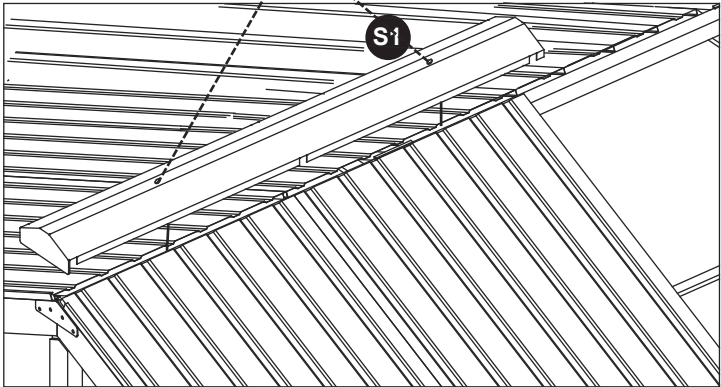
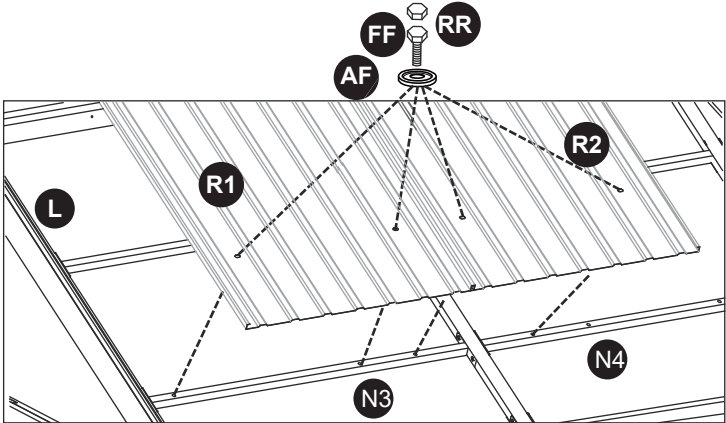
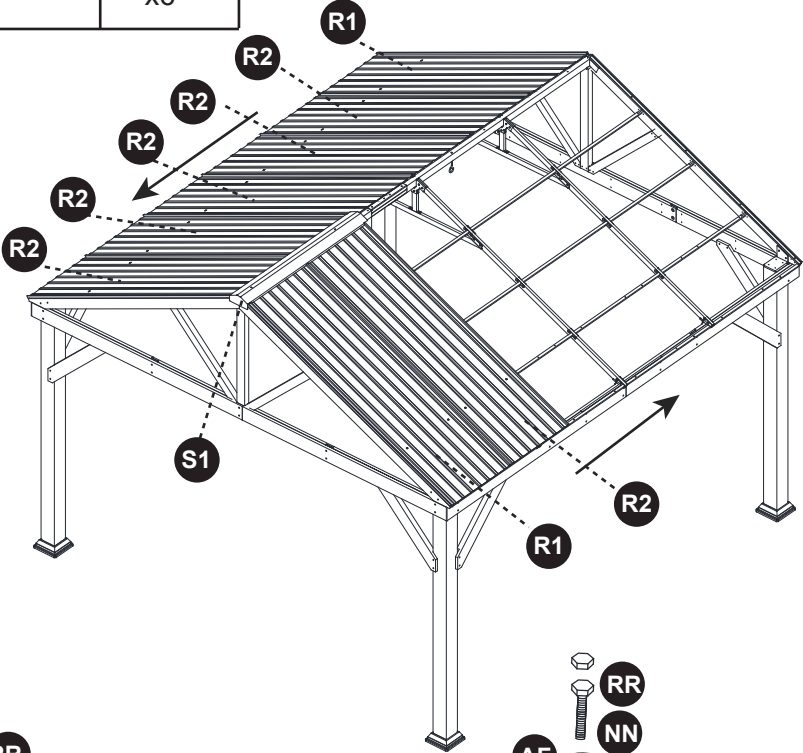
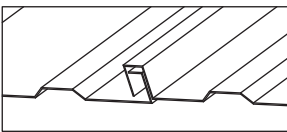
ASSEMBLY INSTRUCTIONS

23 Hardware Used

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| FF |  | x4 |
| NN |  | x2 |
| AH |  | x1 |
| RR |  | x6 |
| AF |  | x6 |



The connect shape of steel top panel.

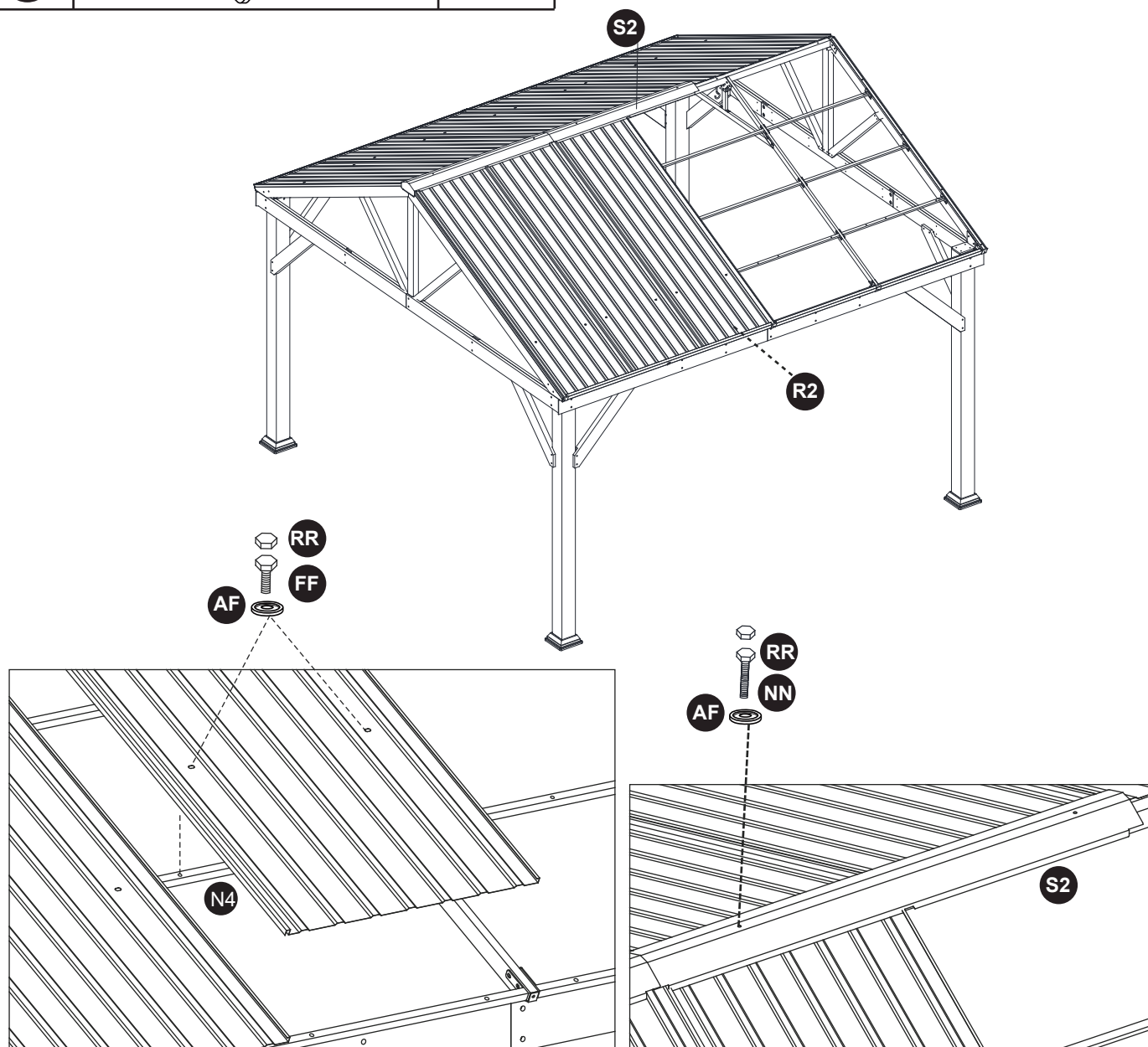
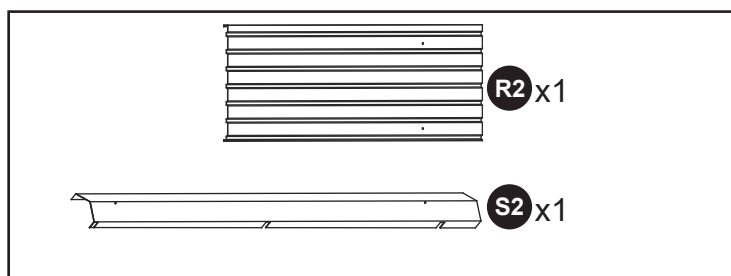


- 23.1. Connect the steel rooves (R1/R2) to the panel holders (N3/N4) with the bolts (FF) and plastic washers (AF) and bolt covers (RR). **Note:** Steel rooves (R1) should be installed on the other end of the edge bandings (L).
- 23.2. Install the roof covers (S1) on top with the bolts (NN) and plastic washers (AF) and bolts covers (RR).

## ASSEMBLY INSTRUCTIONS

### 24 Hardware Used

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| FF |  | x2 |
| NN |  | x1 |
| AH |  | x1 |
| RR |  | x3 |
| AF |  | x3 |



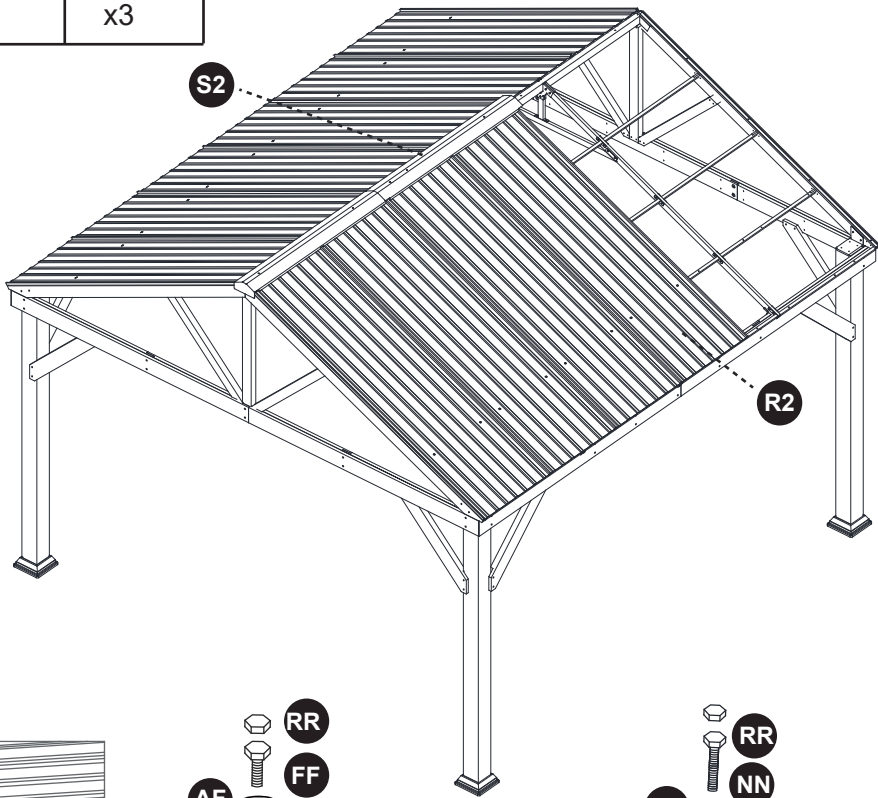
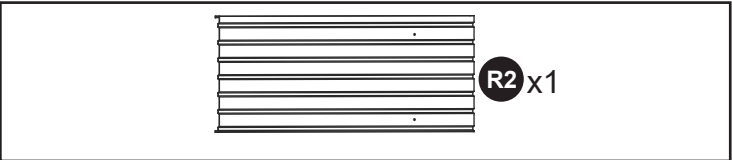
24.1. Connect the steel rooves (R2) to the panel holders (N4) with the bolts (FF) and plastic washers (AF) and bolt covers (RR).

24.2. Install the roof covers (S2) on top with the bolts (NN) and plastic washers (AF) and bolts covers (RR).

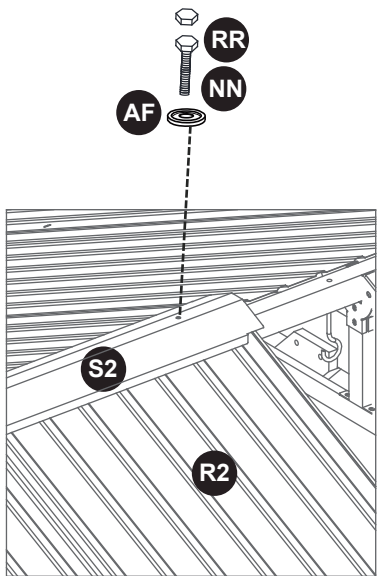
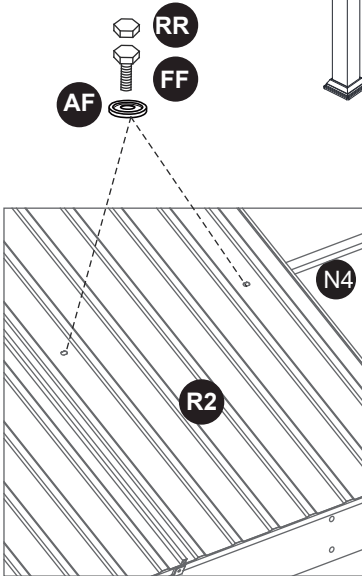
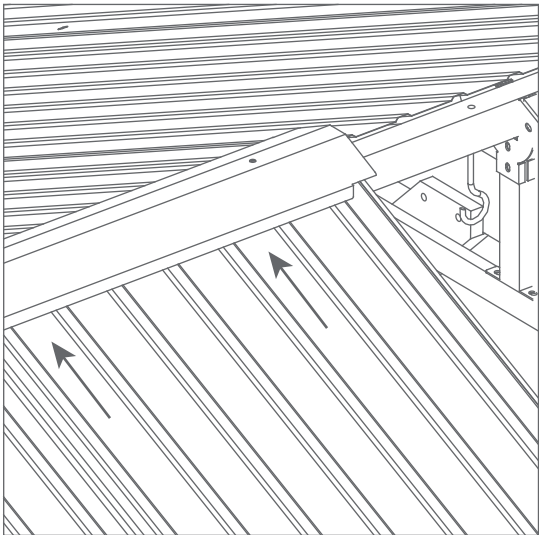
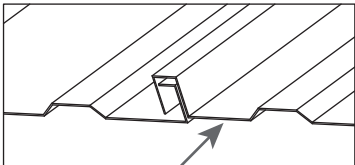
ASSEMBLY INSTRUCTIONS

25 Hardware Used

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| FF |  | x2 |
| NN |  | x1 |
| AH |  | x1 |
| RR |  | x3 |
| AF |  | x3 |



The connect shape of steel top panel.



25.1 Insert the fourth steel roof (R2) under the top cover (S2) in the direction indicated by the arrow, note the way it is stacked with the previous plate.

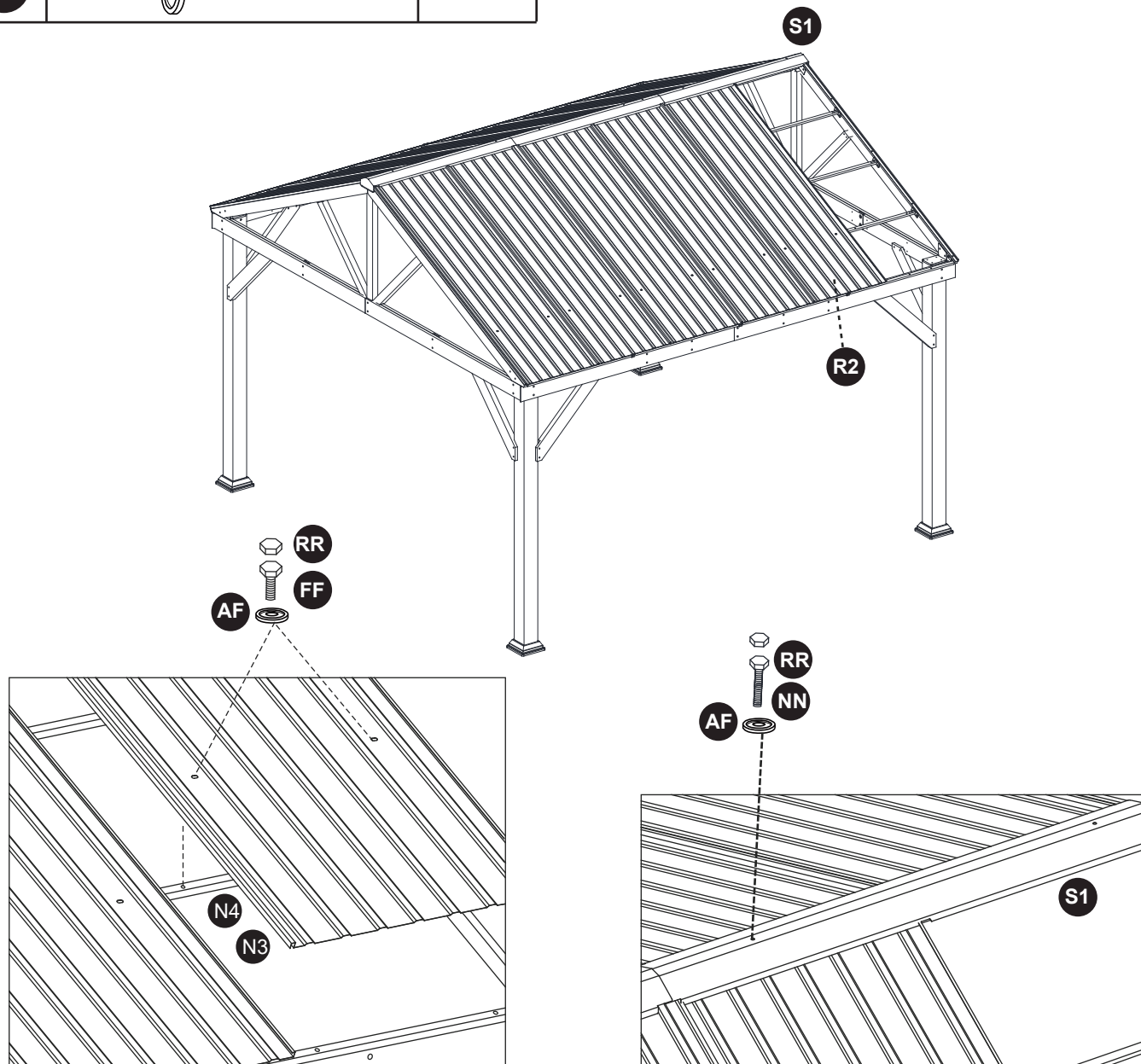
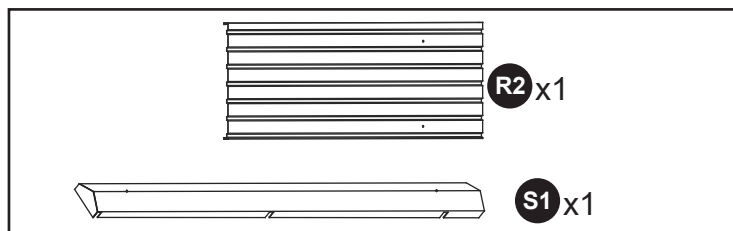
25.2. Connect the steel rooves (R2) to the panel holders (N4) with the bolts (FF) and plastic washers (AF) and bolt covers (RR).

25.3. Install the roof covers (S2) on top with the bolts (NN) and plastic washers (AF) and bolts covers (RR).

## ASSEMBLY INSTRUCTIONS

### 26 Hardware Used

|           |  |    |
|-----------|--|----|
| <b>FF</b> |  | x2 |
| <b>NN</b> |  | x1 |
| <b>AH</b> |  | x1 |
| <b>RR</b> |  | x3 |
| <b>AF</b> |  | x3 |



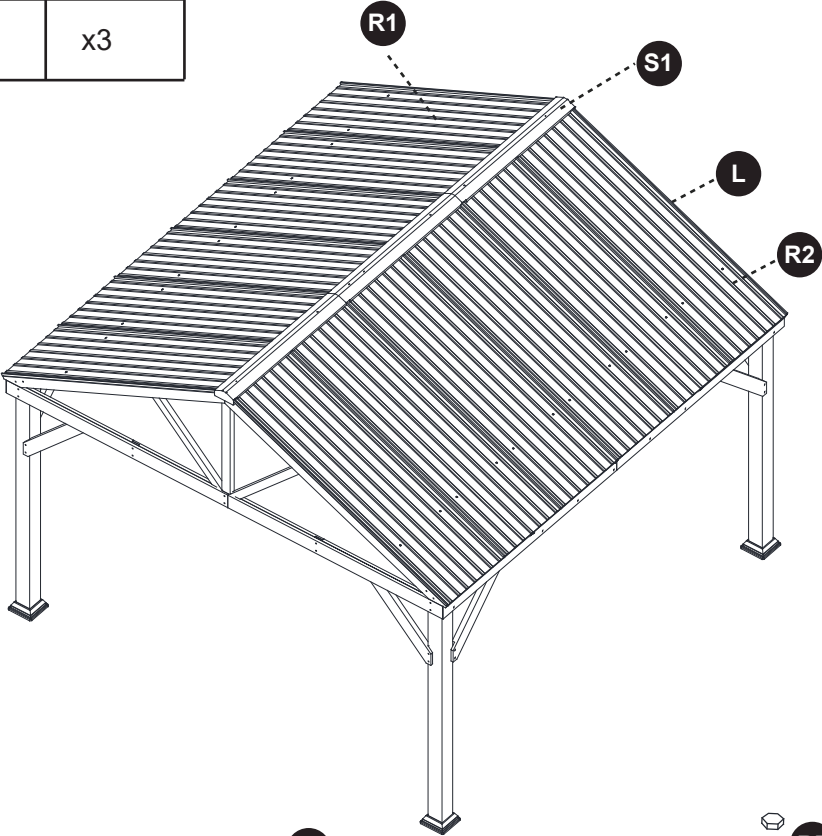
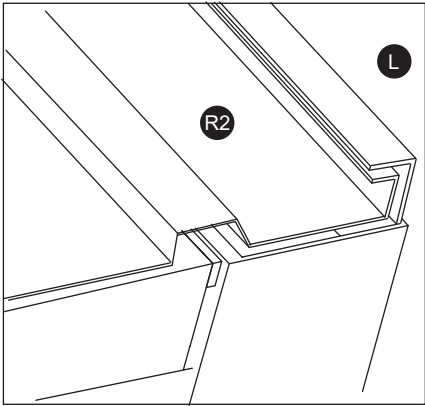
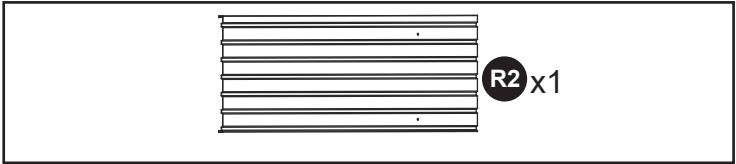
26.1. Connect the steel rooves (R2) to the panel holders (N3/N4) with the bolts (FF) and plastic washers (AF) and bolt covers (RR).

26.2. Install the roof covers (S2) on top with the bolts (NN) and plastic washers (AF) and bolts covers (RR).

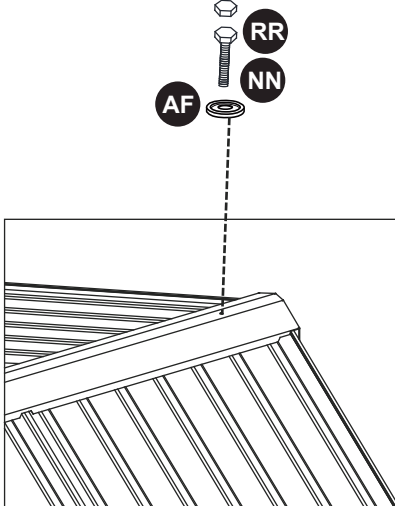
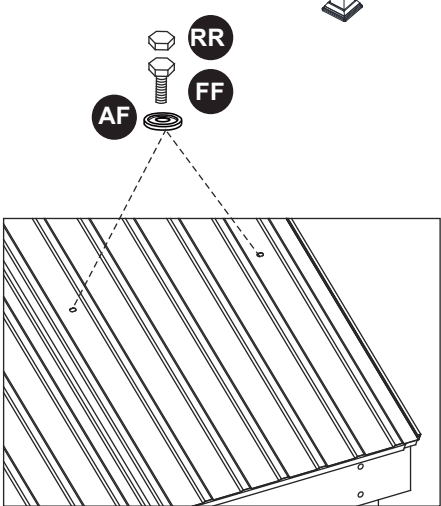
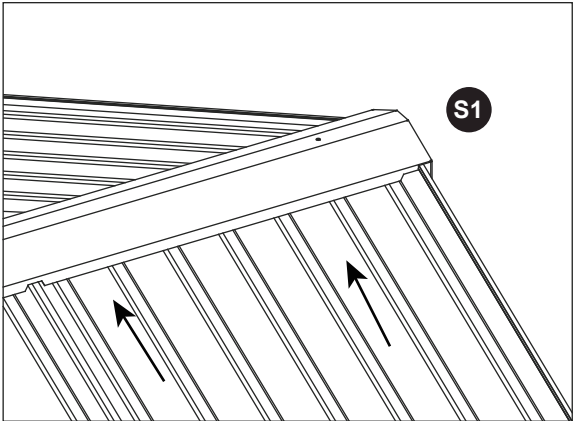
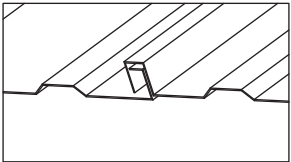
ASSEMBLY INSTRUCTIONS

27 Hardware Used

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| FF |  | x2 |
| NN |  | x1 |
| AH |  | x1 |
| RR |  | x3 |
| AF |  | x3 |



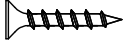
The connect shape  
of steel top panel.

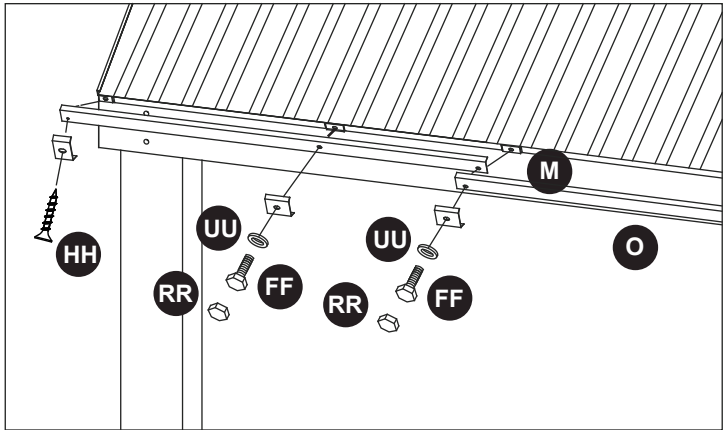
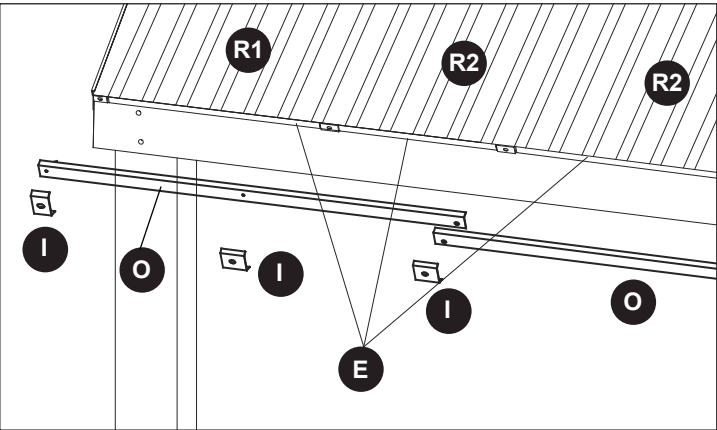
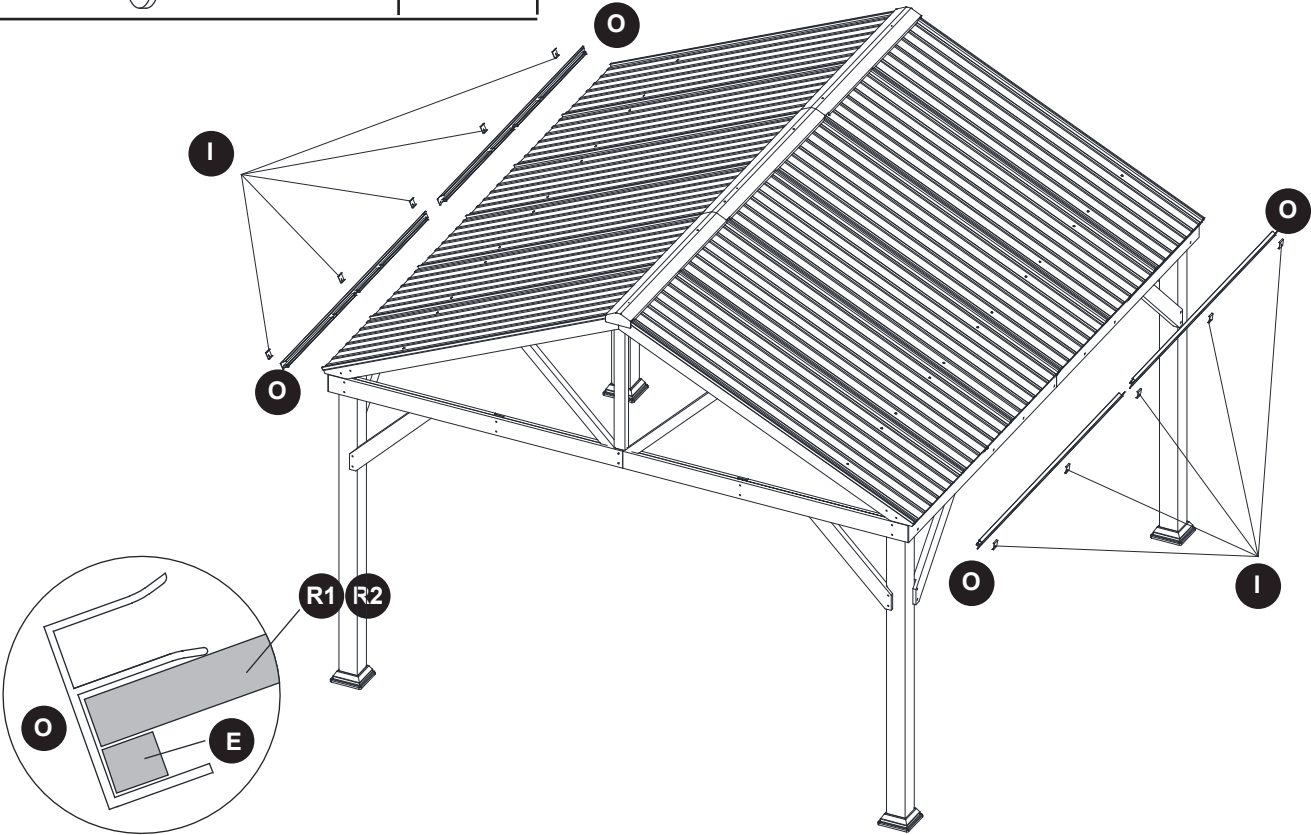
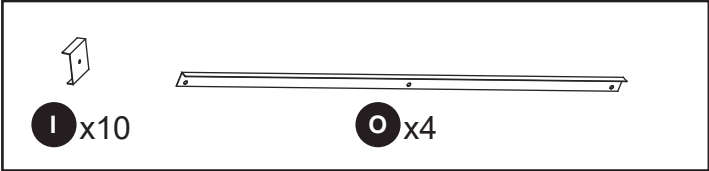


- 27.1 Insert the last steel roof (R2) under the top cover (S1) in the direction indicated by the arrow, note the way it is stacked with the previous plate.
- 27.2. Connect the steel rooves (R2) to the panel holders (N3) with the bolts (FF) and plastic washers (AF) and bolt covers (RR).
- 27.3. Install the roof covers (S1) on top with the bolts (NN) and plastic washers (AF) and bolts covers (RR).

ASSEMBLY INSTRUCTIONS

28 Hardware Used

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| HH |  | x4 |
| FF |  | x6 |
| AH |  | x1 |
| AI |  | x1 |
| RR |  | x6 |
| UU |  | x6 |

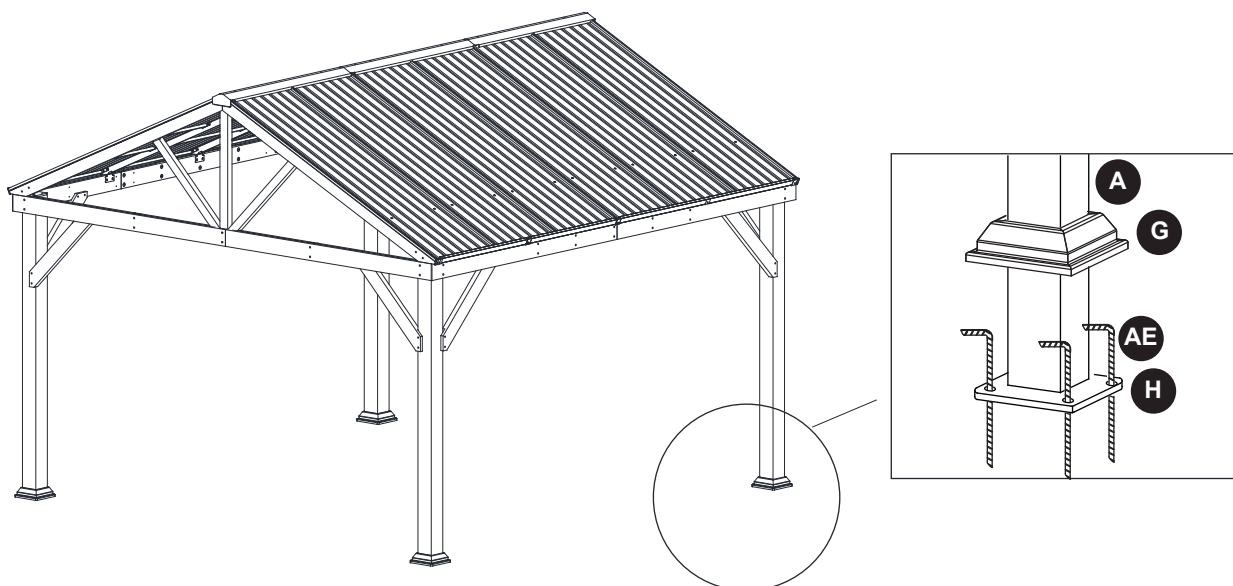


28. Connect the edge bandings (O) in the order shown on the right figure to the roof supports (M) with corner covers (I) and screws (HH) and bolts (FF/RR).  
**Note: The slant beams should be connected with the screws (HH).**

## ASSEMBLY INSTRUCTIONS

### 29 Hardware Used

|                                                                                  |                                                                                   |     |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----|
|  |  | x16 |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----|



29. Fix the assembled gazebo onto the ground with the stake (AE).

## 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

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

| PART | DESCRIPTION   | PART #     |
|------|---------------|------------|
| A    | Post          | 5998272-A  |
| B1   | Beam          | 5998272-B1 |
| B2   | Beam          | 5998272-B2 |
| B3   | Beam          | 5998272-B3 |
| B4   | Beam          | 5998272-B4 |
| B5   | Beam          | 5998272-B5 |
| C1   | Beam          | 5998272-C1 |
| C2   | Beam          | 5998272-C2 |
| C3   | Beam          | 5998272-C3 |
| C4   | Beam          | 5998272-C4 |
| C5   | Beam          | 5998272-C5 |
| D    | Connector     | 5998272-D  |
| D1   | Connector     | 5998272-D1 |
| F1   | Slant support | 5998272-F1 |
| F2   | Slant support | 5998272-F2 |
| G    | Base cover    | 5998272-G  |
| H    | Base          | 5998272-H  |
| H1   | Connector     | 5998272-H1 |
| H2   | Connector     | 5998272-H2 |
| E    | Panel holder  | 5998272-E  |
| I    | Cover         | 5998272-I  |
| J1   | Support       | 5998272-J1 |
| W2   | Connector     | 5998272-W2 |
| W3   | Connector     | 5998272-W3 |

| PART  | DESCRIPTION   | PART #        |
|-------|---------------|---------------|
| J2    | Support       | 5998272-J2    |
| J3    | Support       | 5998272-J3    |
| K1    | Slant beam    | 5998272-K1    |
| K2    | Slant beam    | 5998272-K2    |
| L     | Edge banding  | 5998272-L     |
| M     | Roof support  | 5998272-M     |
| N1    | Panel holder  | 5998272-N1    |
| N2    | Panel holder  | 5998272-N2    |
| N3    | Panel holder  | 5998272-N3    |
| N4    | Panel holder  | 5998272-N4    |
| O     | Edge banding  | 5998272-O     |
| P     | Connector     | 5998272-P     |
| Q1    | Top beam      | 5998272-Q1    |
| Q2    | Top beam      | 5998272-Q2    |
| R1    | Steel roof    | 5998272-R1    |
| R2    | Steel roof    | 5998272-R2    |
| S1    | Roof cover    | 5998272-S1    |
| S2    | Roof cover    | 5998272-S2    |
| U     | Connector     | 5998272-U     |
| V1    | Hook          | 5998272-V1    |
| V2    | Connector     | 5998272-V2    |
| W1    | Connector     | 5998272-W1    |
| AA-AJ | Hardware Pack | 5998272-AA-JJ |

# allen + roth™

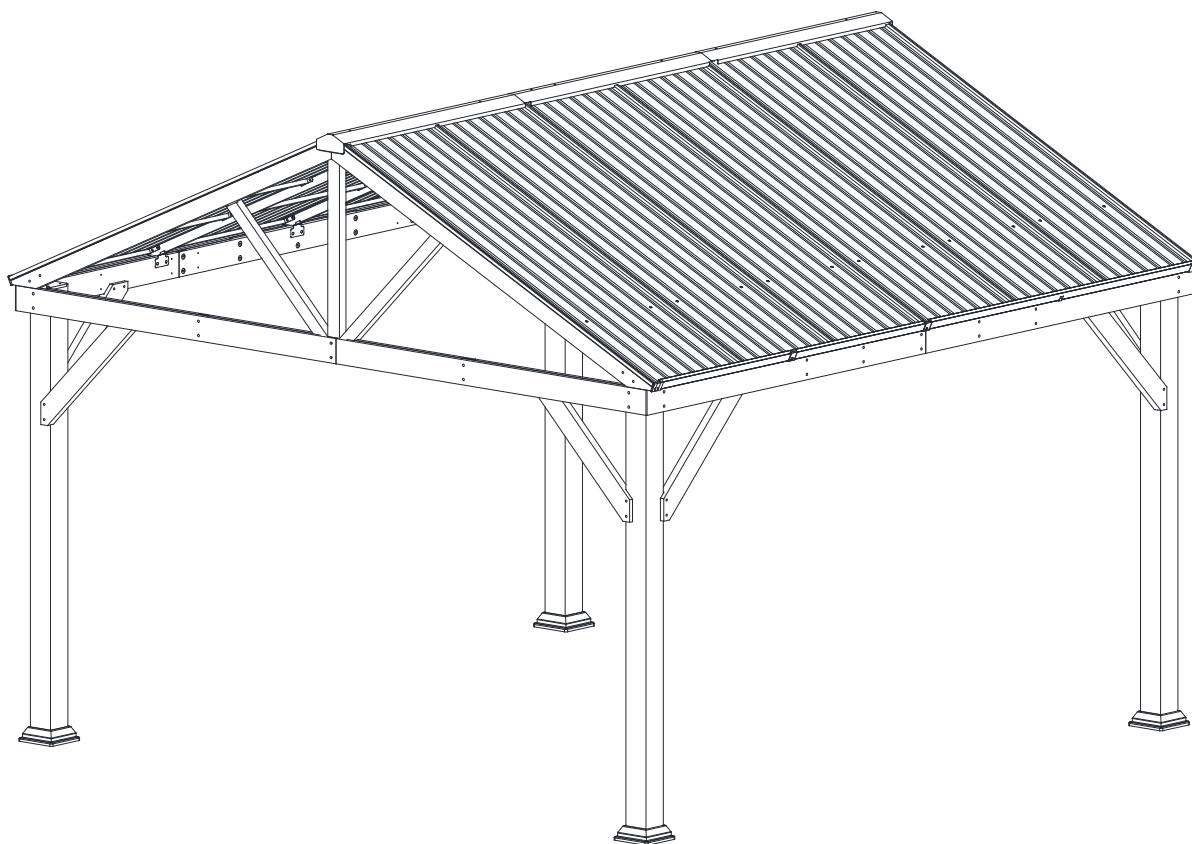
ALLEN+ROTH y el diseño del logotipo son marcas comerciales o marcas registradas de LF, LLC. Todos los derechos reservados.

ARTÍCULO #5998272

MODELO #TPGAZ2528

## GAZEBO CON CUBIERTA RÍGIDA

ADJUNTE EL RECIBO AQUÍ



Número de serie \_\_\_\_\_

Fecha de compra \_\_\_\_\_



Gracias por comprar este producto de ALLEN + ROTH.

Preguntas, problemas, piezas faltantes?

Antes de devolverlo, Póngase en contacto con nosotros:

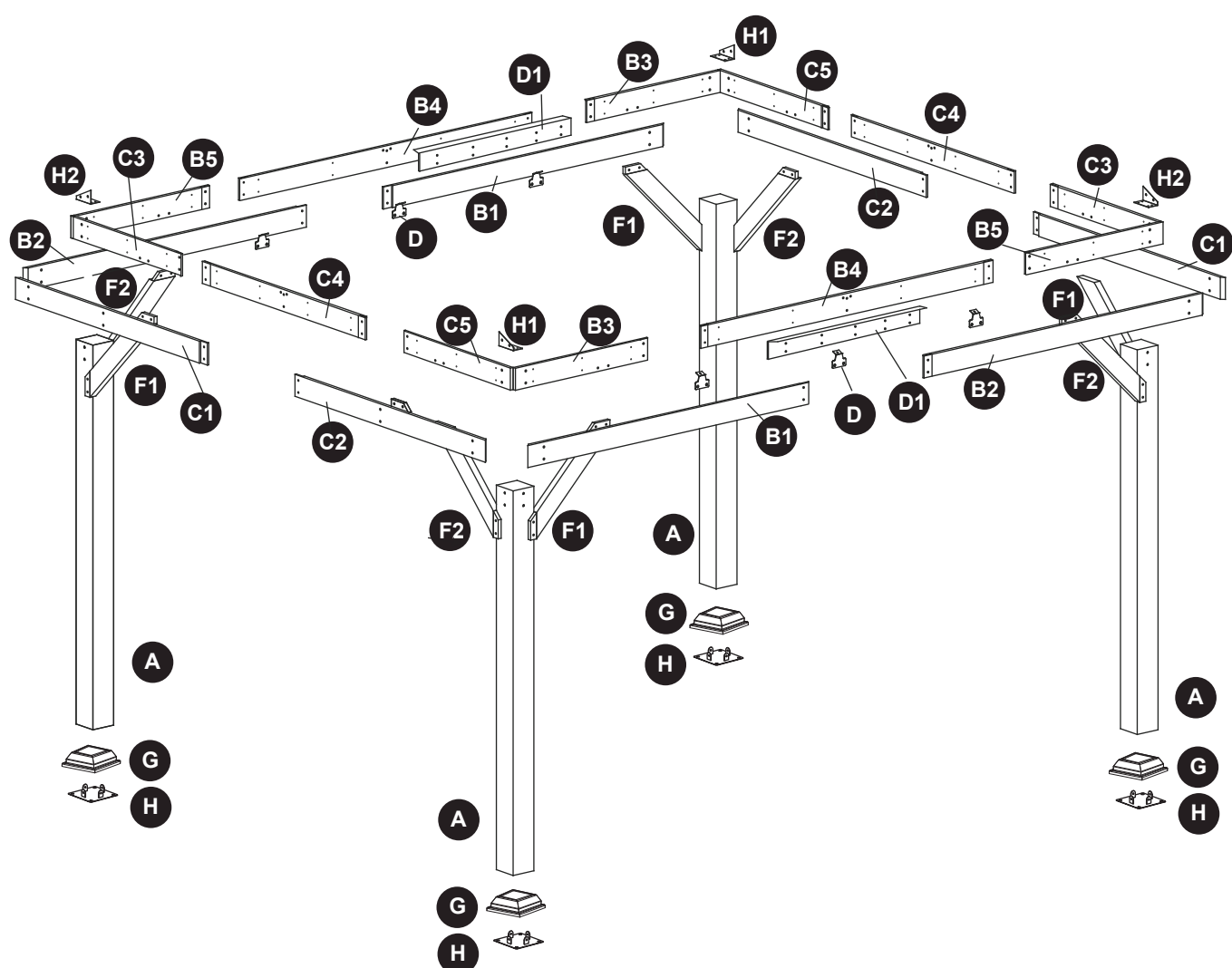
**866-439-9800**, de lunes a domingo de 8 a. m. a 8 p. m., hora estándar del Este  
en [ascs@lowes.com](mailto:ascs@lowes.com).

## ÍNDICE

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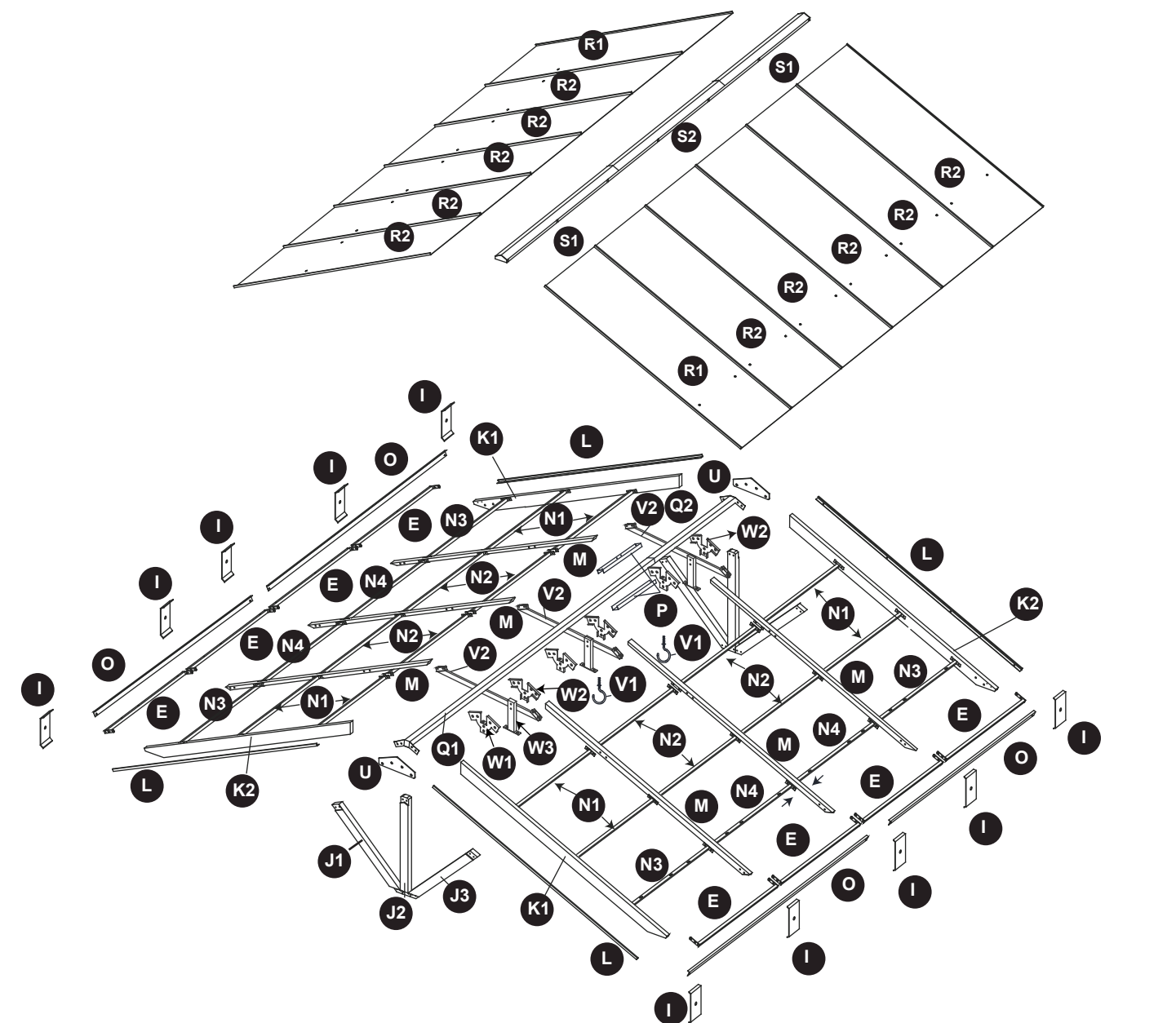
CONTENIDO DEL PAQUETE



| PIEZAT | DESCRIPCIÓN | CANTIDAD |
|--------|-------------|----------|
| A      | Poste       | 4        |
| B1     | Viga        | 2        |
| B2     | Viga        | 2        |
| B3     | Viga        | 2        |
| B4     | Viga        | 2        |
| B5     | Viga        | 2        |
| C1     | Viga        | 2        |
| C2     | Viga        | 2        |
| C3     | Viga        | 2        |
| C4     | Viga        | 2        |

| PIEZAT | DESCRIPCIÓN            | CANTIDAD |
|--------|------------------------|----------|
| C5     | Viga                   | 2        |
| D      | Conector               | 6        |
| D1     | Conector               | 2        |
| F1     | Soporte de inclinación | 4        |
| F2     | Soporte de inclinación | 4        |
| G      | Cubierta de la base    | 4        |
| H      | Base                   | 4        |
| H1     | Conector               | 2        |
| H2     | Conector               | 2        |

CONTENIDO DEL PAQUETE

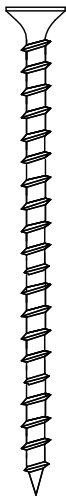


| PIEZAT | DESCRIPCIÓN      | CANTIDAD |
|--------|------------------|----------|
| E      | Soporte de panel | 8        |
| I      | Cubierta         | 10       |
| J1     | Soporte          | 2        |
| J2     | Soporte          | 2        |
| J3     | Soporte          | 2        |
| K1     | Viga inclinada   | 2        |
| K2     | Viga inclinada   | 2        |
| L      | Ribetes de borde | 4        |
| M      | Soporte de techo | 6        |
| N1     | Soporte de techo | 8        |
| N2     | Soporte de techo | 8        |
| N3     | Soporte de techo | 4        |
| N4     | Soporte de techo | 4        |
| O      | Ribetes de borde | 4        |

| PIEZAT | DESCRIPCIÓN       | CANTIDAD |
|--------|-------------------|----------|
| P      | Conector          | 2        |
| Q1     | Viga superior     | 1        |
| Q2     | Viga superior     | 1        |
| R1     | Techo de acero    | 2        |
| R2     | Techo de acero    | 10       |
| S1     | Cubierta de techo | 2        |
| S2     | Cubierta de techo | 1        |
| U      | Conector          | 2        |
| V1     | Gancho            | 2        |
| V2     | Conector          | 3        |
| W1     | Conector          | 3        |
| W2     | Conector          | 3        |
| W3     | Conector          | 3        |

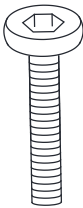
ADITAMENTOS (NO SE MUESTRAN A ESCALA)

AA



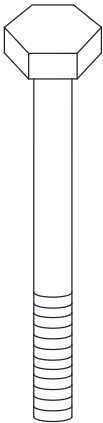
Tornillo M5 x 55 mm  
Cant. 12  
+ 2 adicionales

BB



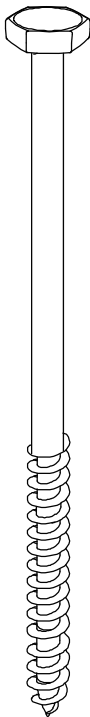
Perno M8 x 23 mm  
Cant. 16 + 1 adicional

CC



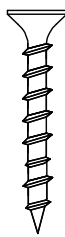
Perno M8 x 45 mm  
Cant. 36  
+ 1 adicional

DD



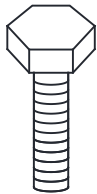
Perno M10 x 90 mm  
Cant. 8

EE



Tornillo M5 x 25 mm  
Cant. 80  
+ 4 adicionales

FF



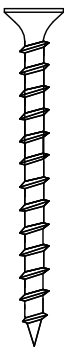
Perno M6 x 15 mm  
Cant. 48  
+ 3 adicionales

GG



Perno M10 x 185 mm  
Cant. 8

HH



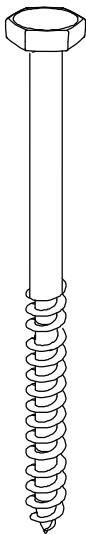
Tornillo M5 x 45 mm  
Cant. 112  
+ 6 adicionales

II



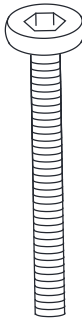
Perno M8 X 70 mm  
Cant. 4  
+ 1 adicional

JJ



Perno M8 x 60 mm  
Cant. 16  
+ 1 adicional

KK



Perno M8 x 35 mm  
Cant. 16  
+ 1 adicional

LL



Tuerca en T M8 x 11 mm  
Cant. 4 + 1 adicional

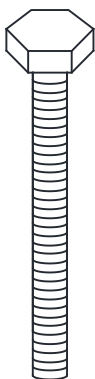
## ADITAMENTOS (NO SE MUESTRAN A ESCALA)

MM



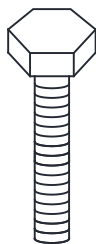
Tuerca en T M8 x 20 mm  
Cant. 56  
+ 3 adicionales

NN



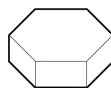
Perno M6 x 40 mm  
Cant. 6 + 1 adicional

PP



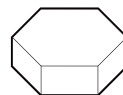
Perno M6 x 35 mm  
Cant. 78+ 2 adicionales

RR



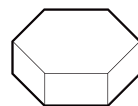
Tapa M6  
Cant. 144  
+ 6 adicionales

SS



Tapa M8  
Cant. 56  
+ 2 adicionales

TT



Tapa M10  
Cant. 16  
+ 2 adicionales

UU



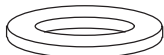
Arandela M6  
Cant. 192  
+ 6 adicionales

VV



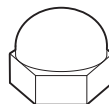
Arandela M8  
Cant. 100  
+ 4 adicionales

WW



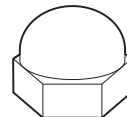
Arandela M10  
Cant. 24  
+ 2 adicionales

XX



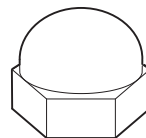
Cubierta para  
perno M6  
Cant. 78  
+ 2 adicionales

YY



Cubierta para  
perno M8  
Cant. 12  
+ 1 adicional

ZZ



Cubierta para  
perno M10  
Cant. 8  
+ 1 adicional

AB



Tuerca M6  
Cant. 78  
+ 2 adicionales

AC



Tuerca M8  
Cant. 12  
+ 1 adicional

AD



Tuerca M10  
Cant. 8  
+ 1 adicional

AE



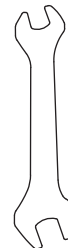
Estaca  
Cant. 16

AF



Arandela  
de plástico  
Cant. 30  
+ 2 adicionales

AG



Llave inglesa  
Cant. 2

AH



Llave inglesa  
Cant. 2

AI



Llave inglesa  
Cant. 1

AJ



Llave inglesa  
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 cuatro personas.  
Carga máxima para el gancho del techo: 22.67 kg.

### PRECAUCIÓN

#### ENSAMBLAR EL GAZEBO ADECUADAMENTE

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

#### EXAMINAR EL GAZEBO

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

## PREPARACIÓN

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

Tiempo estimado de ensamblaje: 2 a 3 horas

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



## CLASIFICACIÓN DE PIEZAS

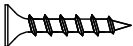
Para facilitar el ensamblaje, es fundamental que se tome el tiempo para clasificar y organizar la madera.

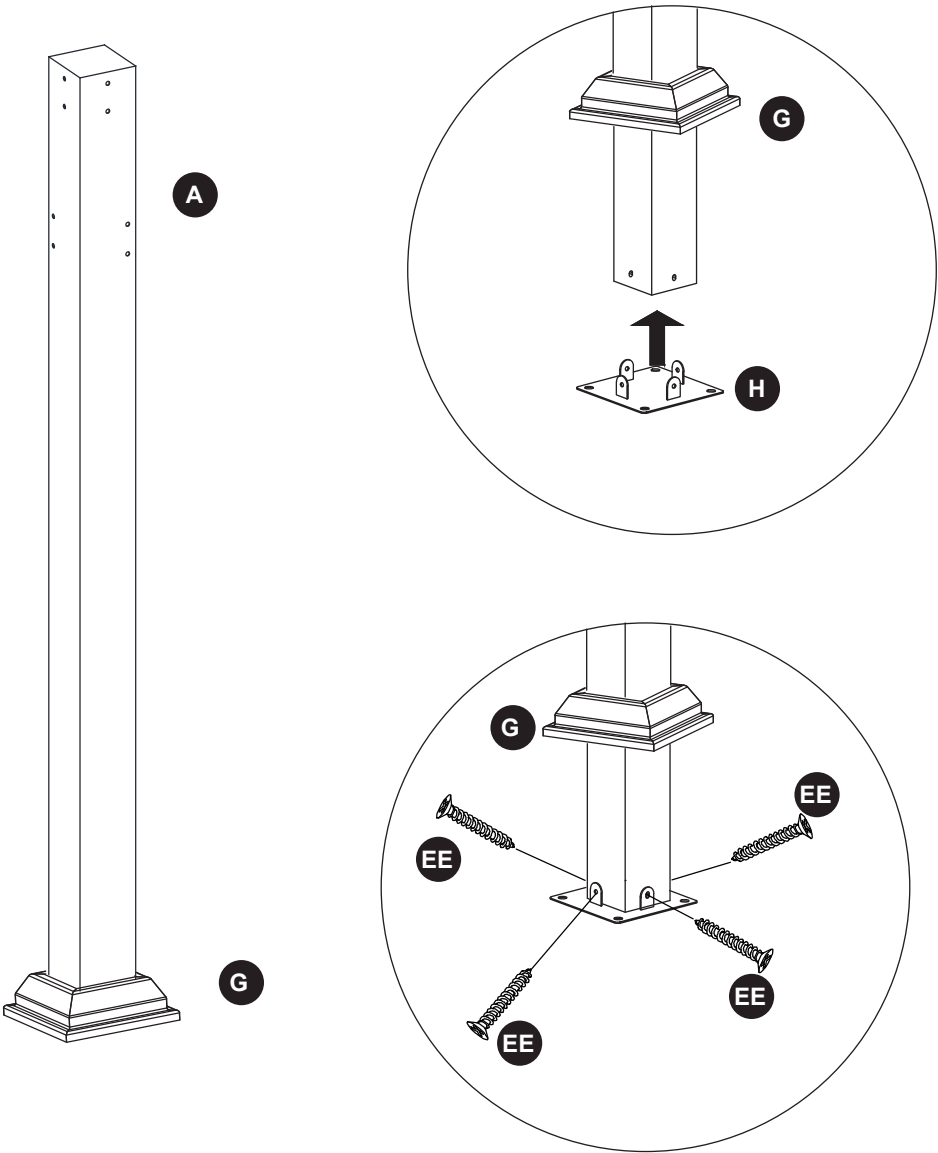
#### PIEZAS DE MADERA:

- Organice las piezas de madera según el número alfa estampado en cada tabla (p. ej., A).
- Si hay varias tablas con el mismo número estampado, apile esas piezas.
- Los sellos se pueden encontrar en la superficie plana de las tablas o en el extremo de estas.
- Deje suficiente espacio: las piezas de madera pueden ocupar una cantidad considerable de espacio.

INSTRUCCIONES DE ENSAMBLAJE

1 Aditamentos utilizados

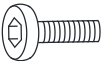
|    |                                                                                   |     |                                                                                         |                                                                                          |                                                                                          |
|----|-----------------------------------------------------------------------------------|-----|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
| EE |  | x16 |                                                                                         |                                                                                          |                                                                                          |
| AI |  | x1  |                                                                                         |                                                                                          |                                                                                          |
|    |                                                                                   |     |  A x4 |  G x4 |  H x4 |

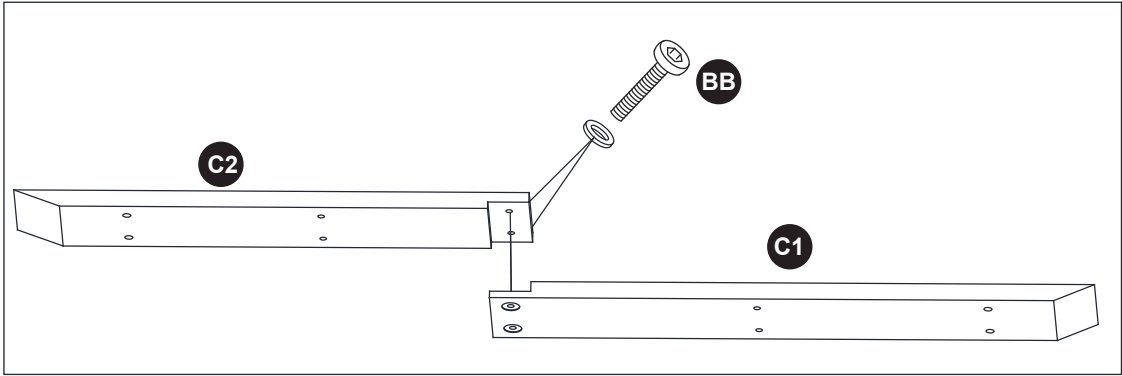
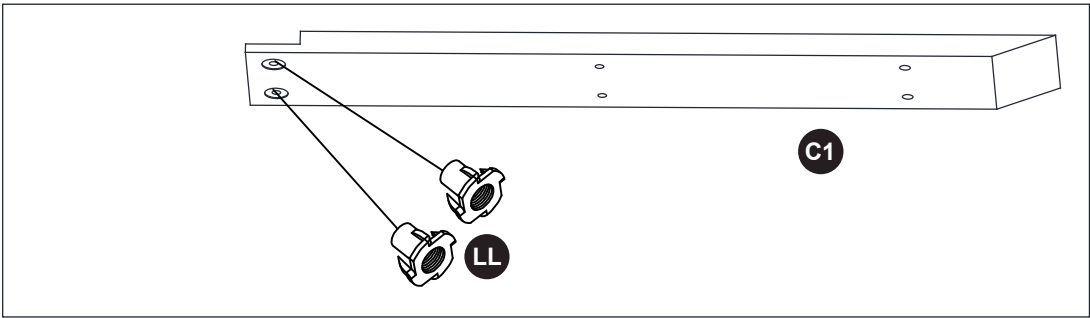
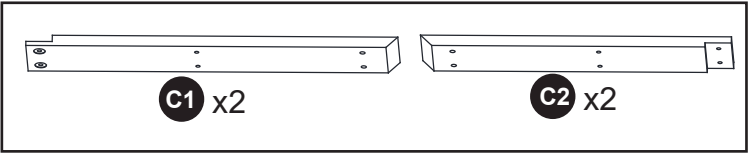


1. Deslice el poste (A) en la cubierta de la base (G), luego fije la base (H) al poste (A) con el tornillo (EE).

INSTRUCCIONES DE ENSAMBLAJE

2 Aditamentos utilizados

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| BB |  | x4 |
| LL |  | x4 |
| AJ |  | x1 |
| VV |  | x4 |

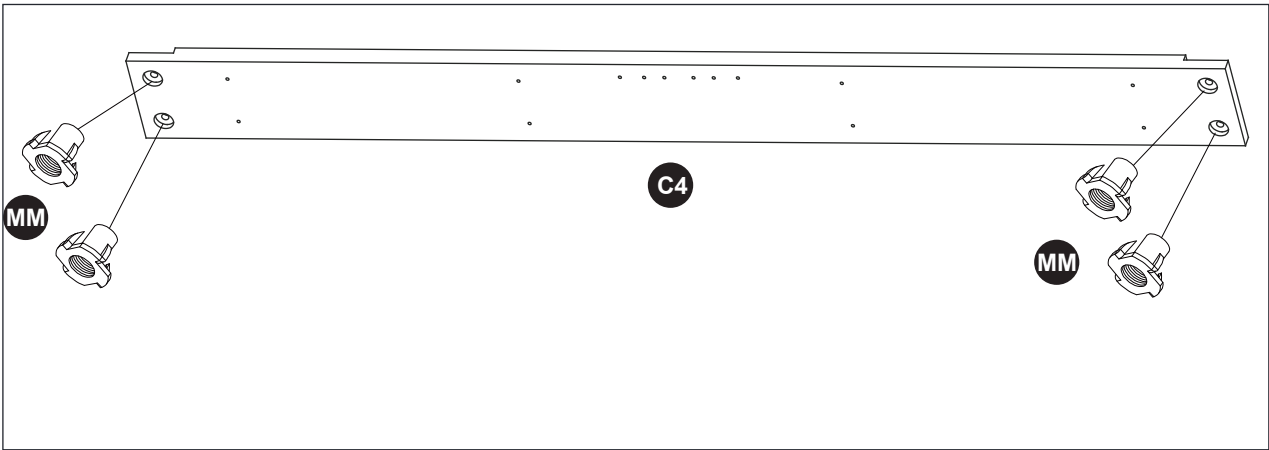
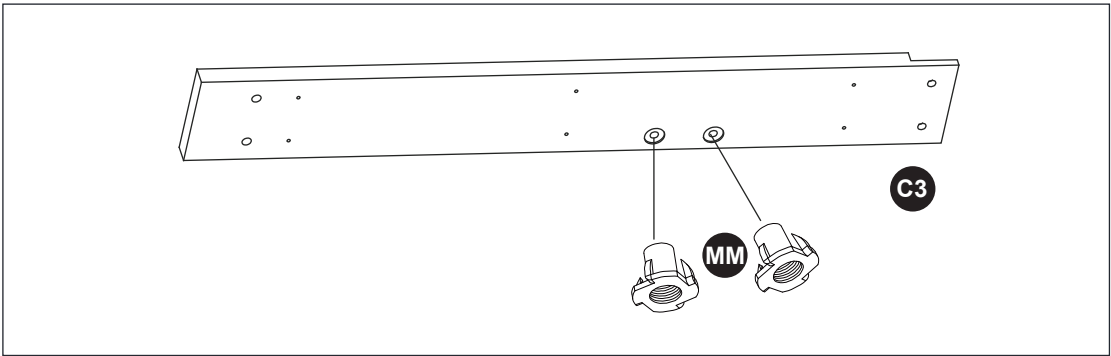
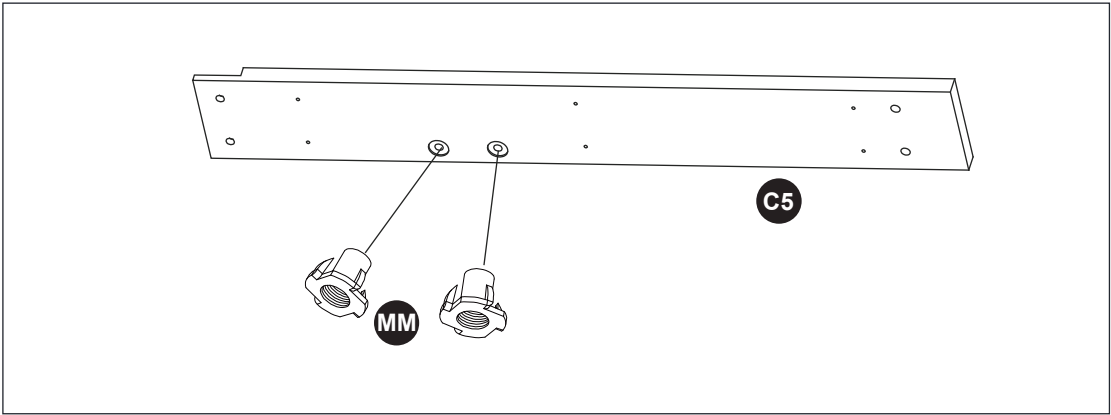
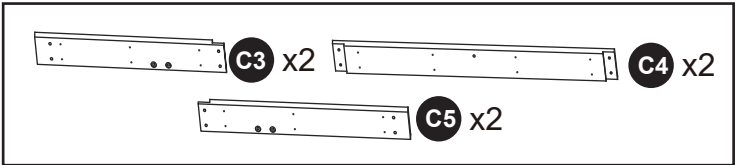


- 2.1. Golpee la tuerca en T (LL) en el dintel, asegurándose de que la tuerca en T (LL) esté al ras con el dintel.
- 2.2. Conecte la viga (C1) y la viga (C2) con el perno (BB).

INSTRUCCIONES DE ENSAMBLAJE

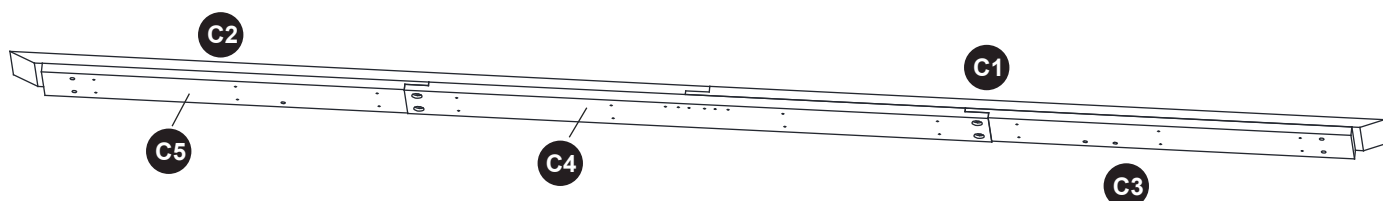
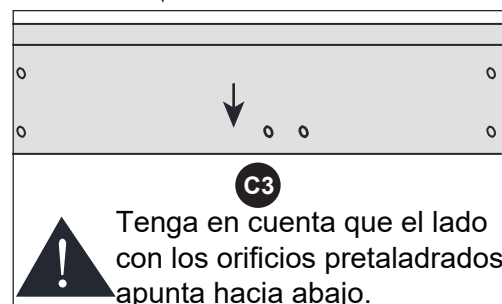
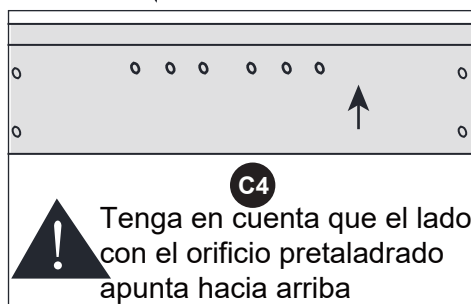
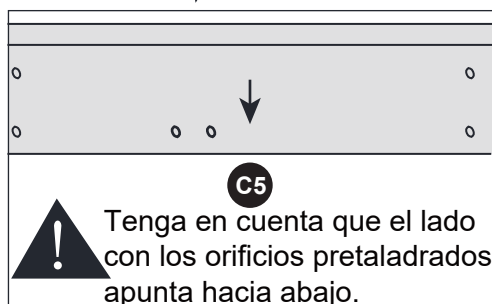
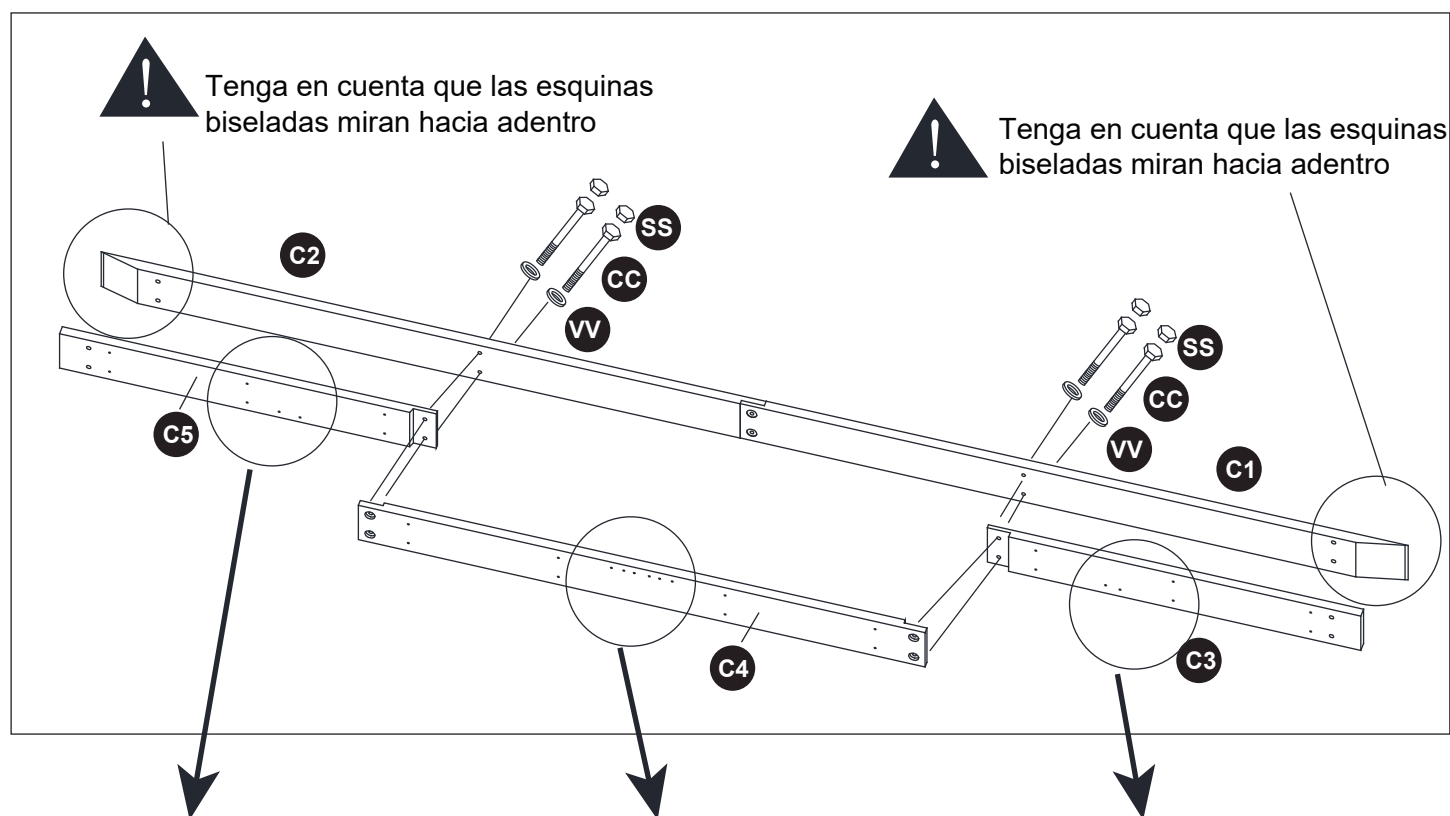
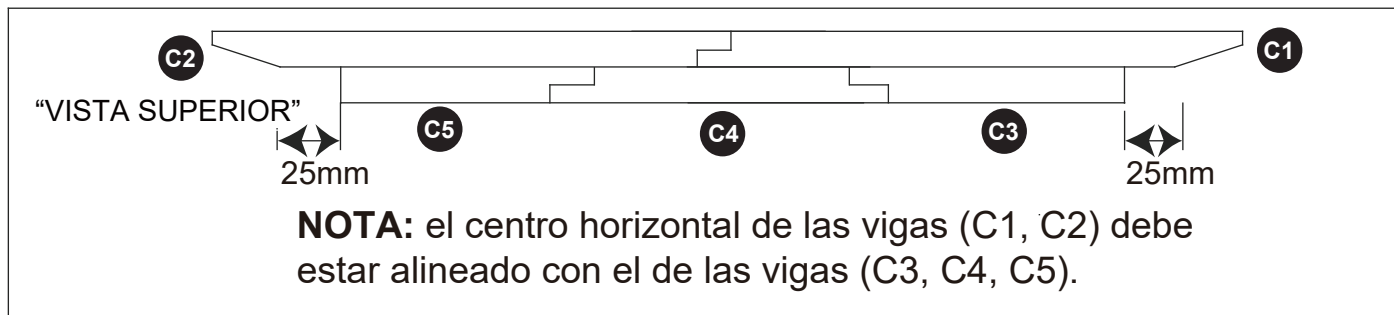
3 Aditamentos utilizados

|    |                                                                                   |     |
|----|-----------------------------------------------------------------------------------|-----|
| MM |  | x16 |
| CC |  | x8  |
| SS |  | x8  |
| VV |  | x8  |
| AH |  | x1  |



3. Como se muestra en la figura, fije los tornillos y la tuerca en T (MM) en los dinteles. Golpee la tuerca en T (MM) en el dintel, asegurándose de que la tuerca en T (MM) esté al ras con el dintel





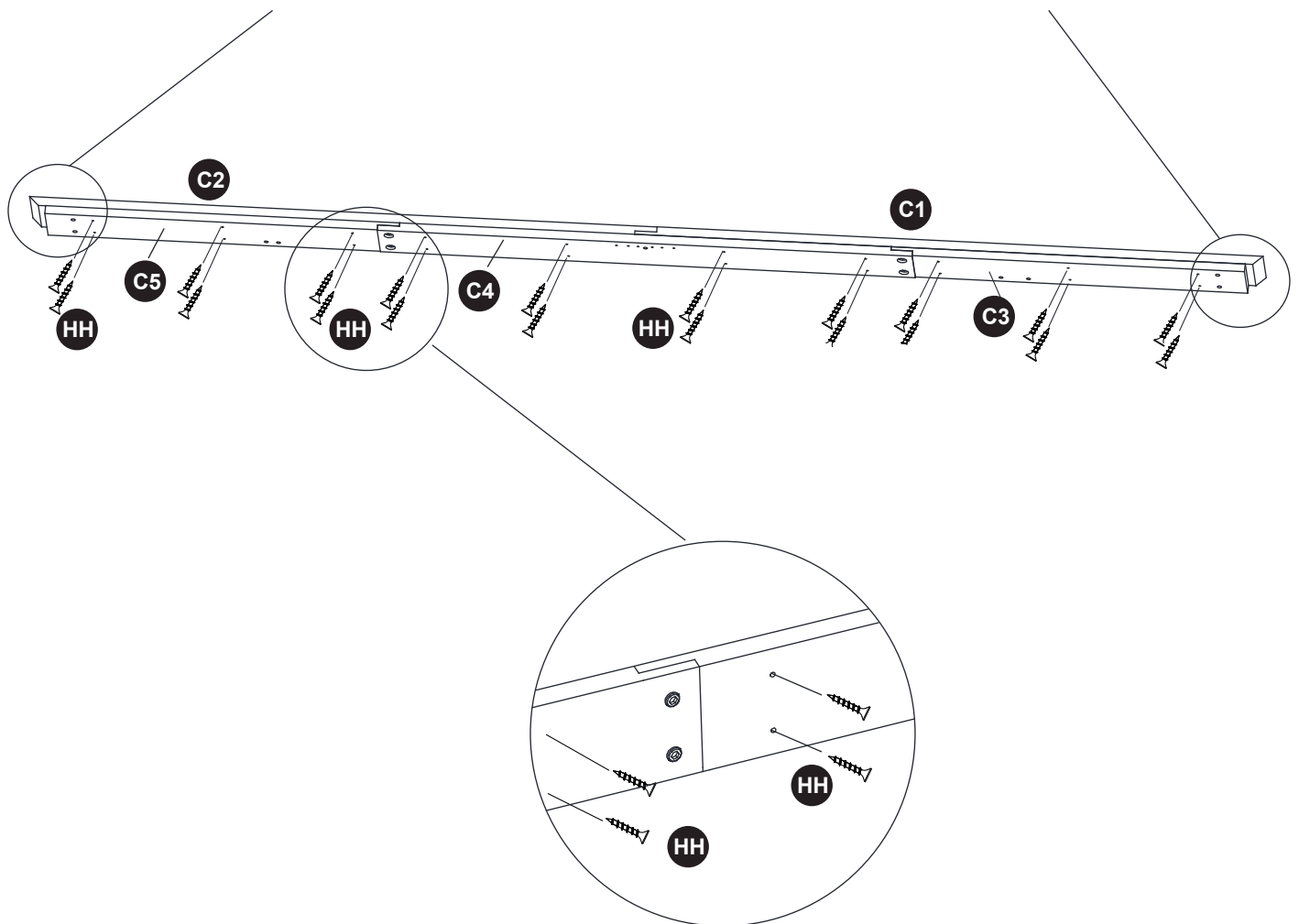
4. Conecte la viga (C1/C2) y la viga (C3/C4/C5) con pernos (CC), una arandela (VV) y una tapa (SS).

## INSTRUCCIONES DE ENSAMBLAJE

### 5 Aditamentos utilizados

|    |  |     |
|----|--|-----|
| HH |  | x40 |
| AI |  | x1  |

Durante este proceso, se pueden enroscar pernos (GG) en los orificios a ambos lados de las vigas para evitar la desalineación de las vigas (C1/C2/C3/C4/C5) durante el ensamblaje.

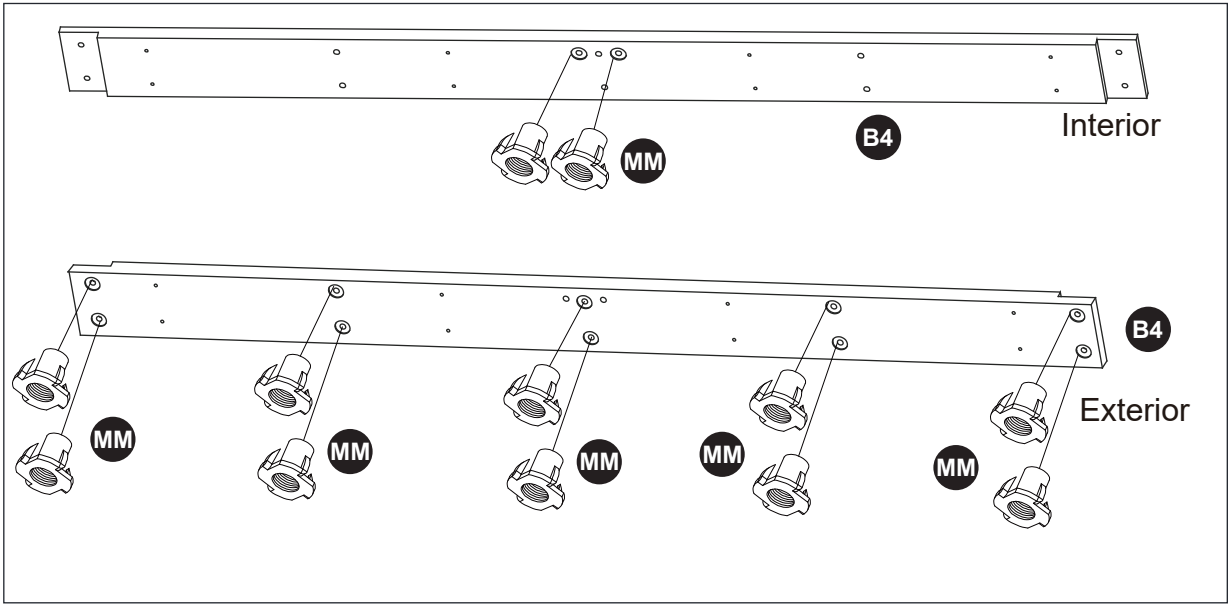
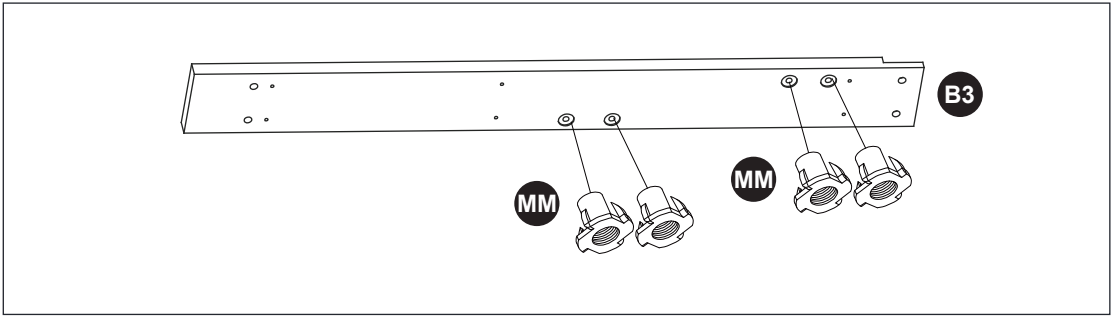
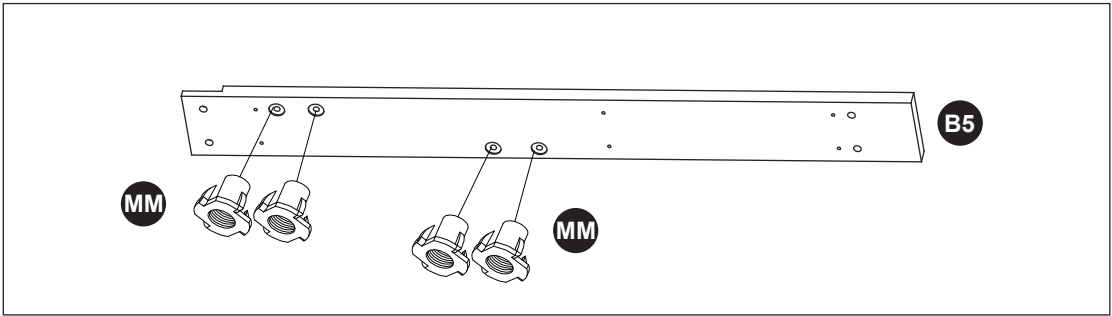
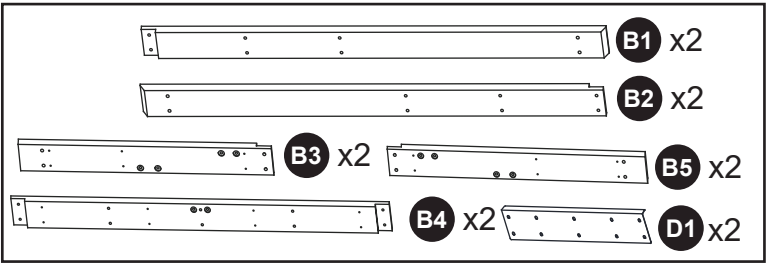


5. Fije las vigas ensambladas (C1/C2) y las vigas ensambladas (C3/C4/C5) con el tornillo (HH).

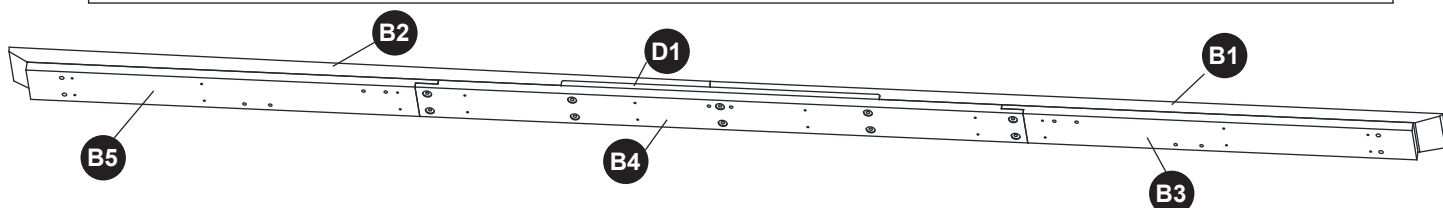
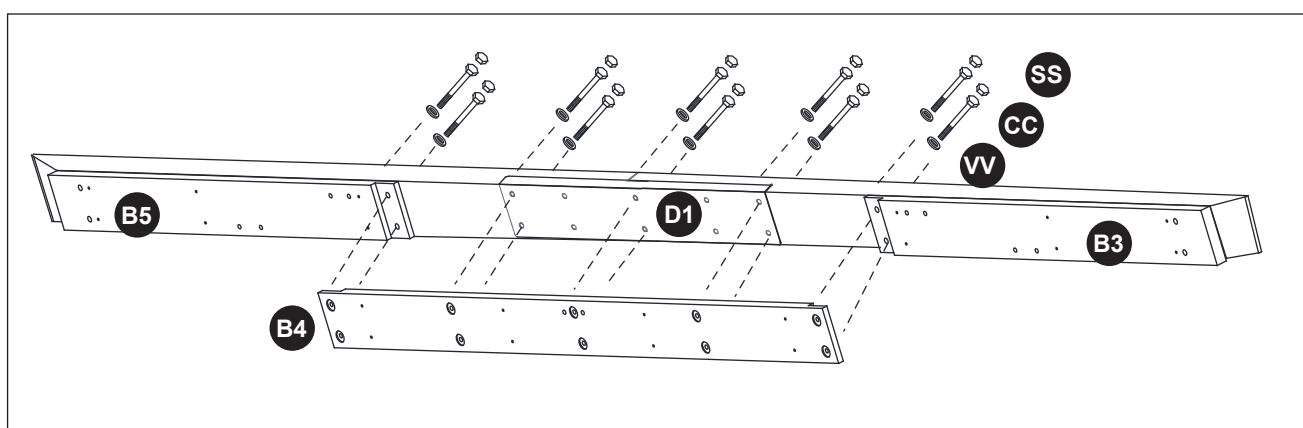
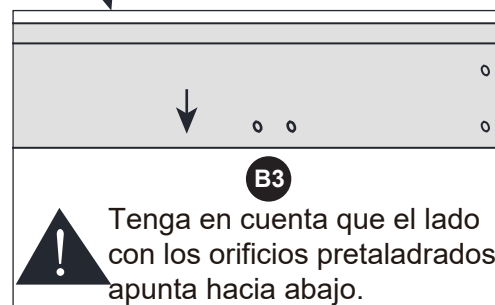
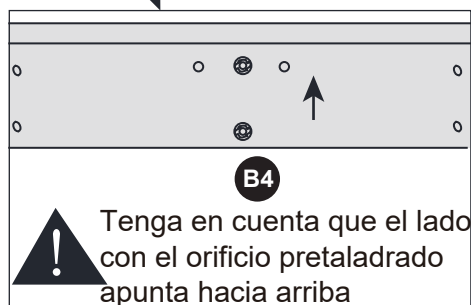
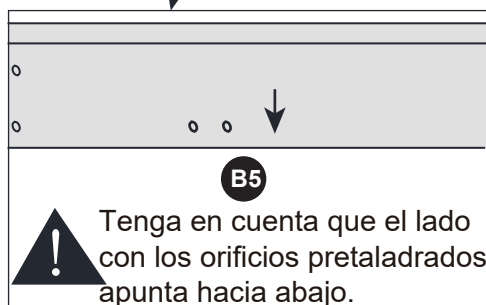
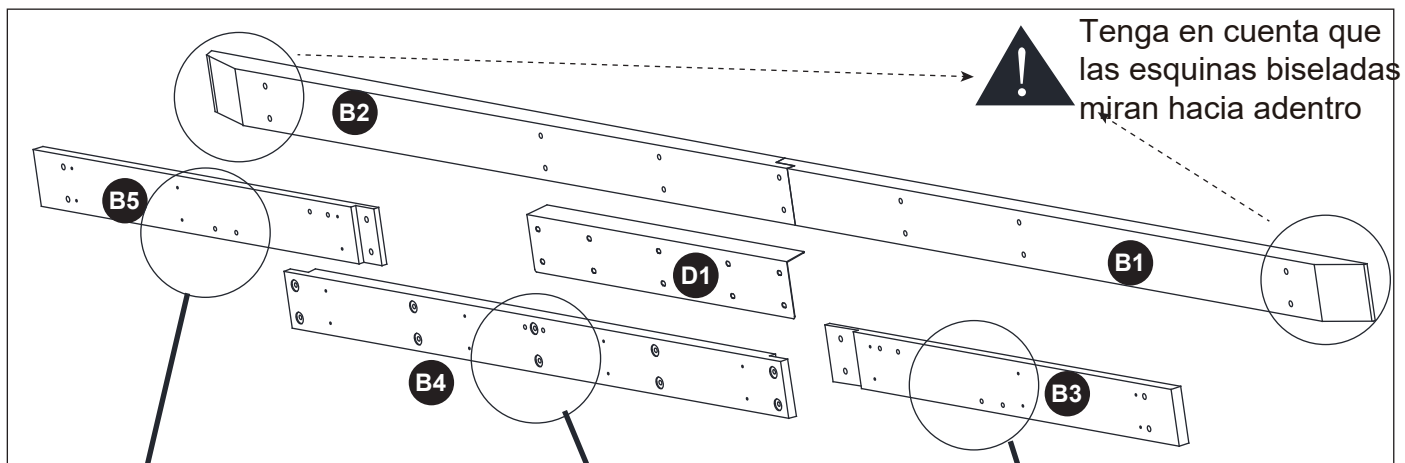
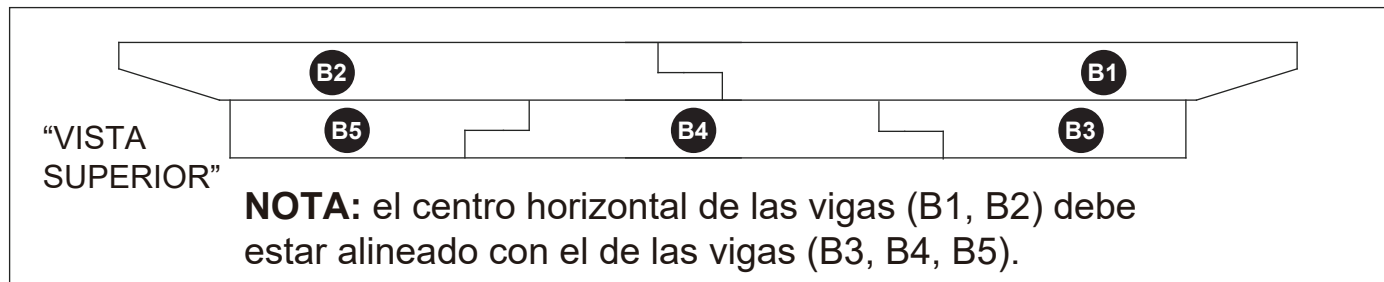
INSTRUCCIONES DE ENSAMBLAJE

6 Aditamentos utilizados

|    |  |     |
|----|--|-----|
| MM |  | x40 |
| CC |  | x20 |
| SS |  | x20 |
| VV |  | x20 |
| AH |  | x1  |



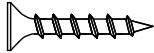
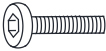
6. Como se muestra en la figura, fije los tornillos y la tuerca en T (MM) en los dinteles. Golpee la tuerca en T (MM) en el dintel, asegurándose de que la tuerca en T (MM) esté al ras con el dintel.



7. Conecte la pieza ya conectada (B1/B2) y la pieza también ya conectada (B3/B4/B5) al Conector (D1) en el medio con los tornillos (CC), la arandela (VV) y el tapón (SS).

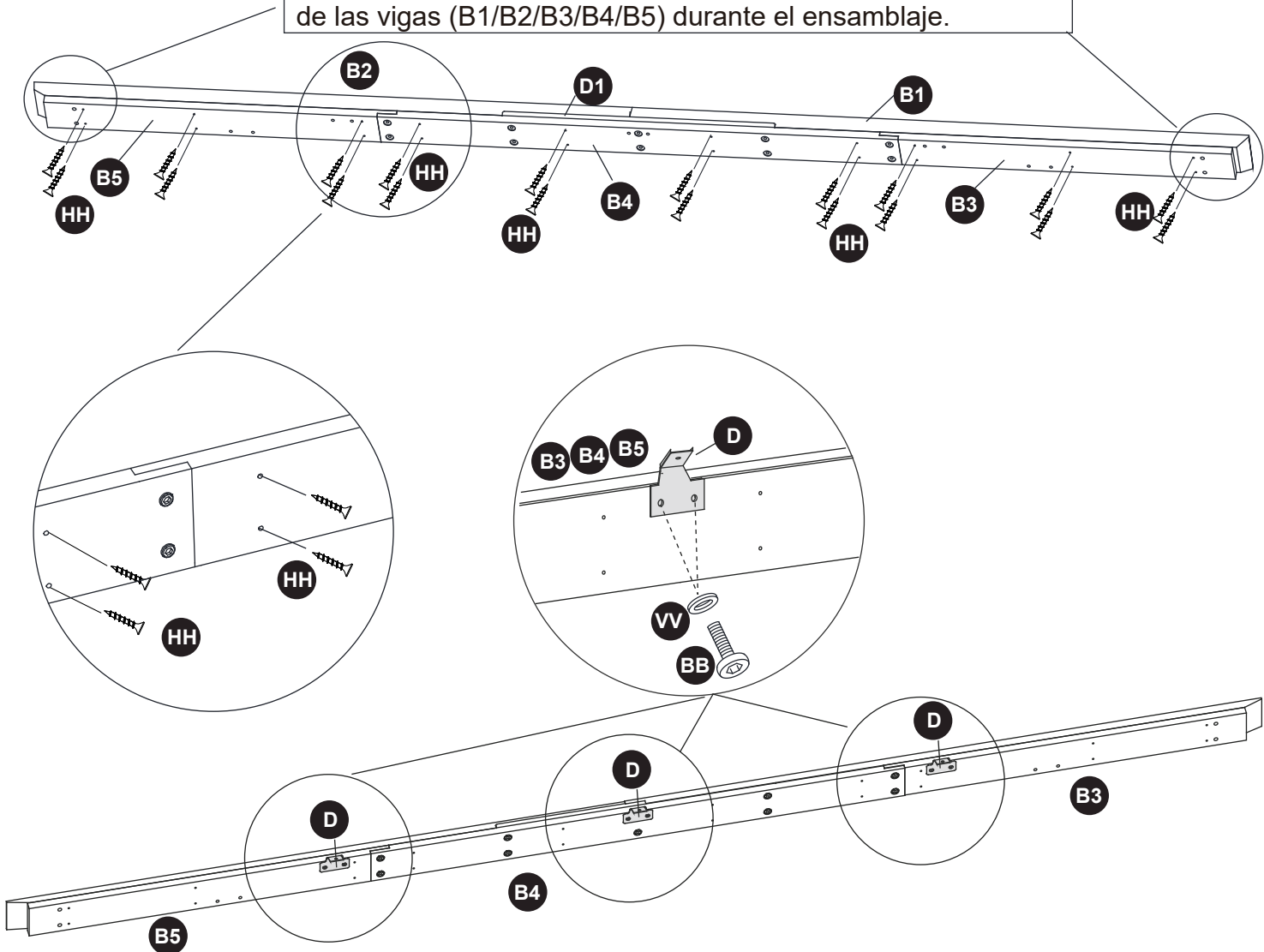
INSTRUCCIONES DE ENSAMBLAJE

8 Aditamentos utilizados

|    |                                                                                   |     |
|----|-----------------------------------------------------------------------------------|-----|
| HH |  | x40 |
| AI |  | x1  |
| BB |  | x12 |

|                                                                                        |                                                                                     |     |
|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----|
| AJ                                                                                     |  | x1  |
| VV                                                                                     |  | x12 |
|  D x6 |                                                                                     |     |

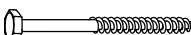
Durante este proceso, se pueden enroscar pernos (GG) en los orificios a ambos lados de las vigas para evitar la desalineación de las vigas (B1/B2/B3/B4/B5) durante el ensamblaje.



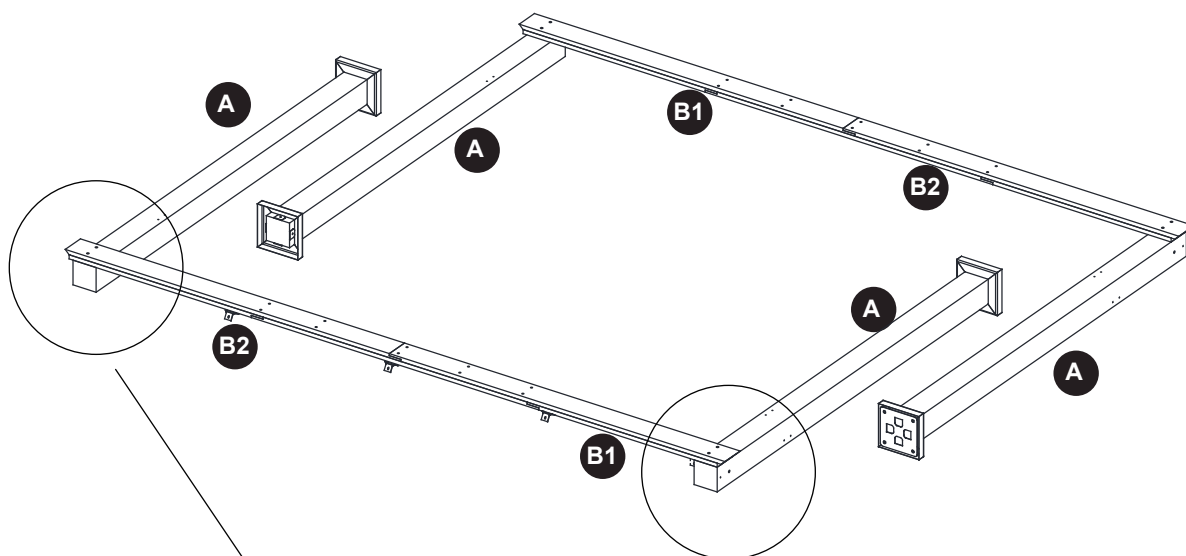
- 8.1. Fije las vigas ensambladas (B1/B2) y las vigas ensambladas (B3/B4/B5) con el tornillo (HH).
- 8.2. Conecte los conectores (D) a los dinteles con los pernos (BB) y las arandelas (VV).

## INSTRUCCIONES DE ENSAMBLAJE

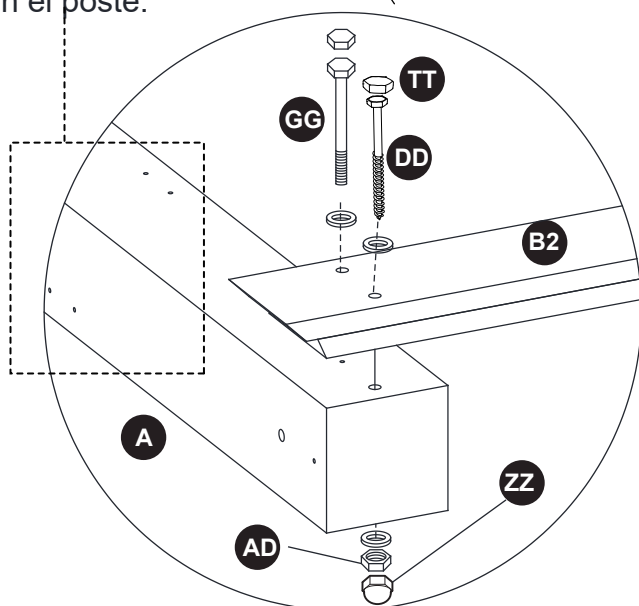
### 9 Aditamentos utilizados

|           |                                                                                   |    |
|-----------|-----------------------------------------------------------------------------------|----|
| <b>DD</b> |  | x4 |
| <b>GG</b> |  | x4 |
| <b>AG</b> |  | x2 |
| <b>TT</b> |  | x8 |

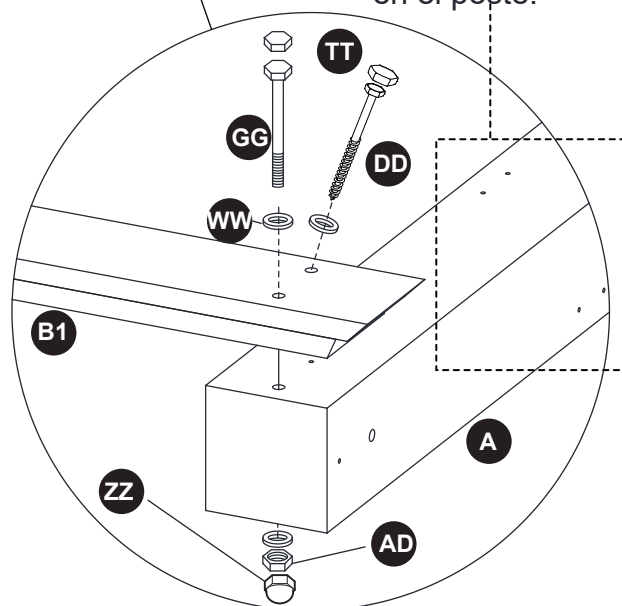
|           |                                                                                     |     |
|-----------|-------------------------------------------------------------------------------------|-----|
| <b>WW</b> |  | x12 |
| <b>ZZ</b> |  | x4  |
| <b>AD</b> |  | x4  |



Tenga en cuenta la dirección del orificio en el poste.



Tenga en cuenta la dirección del orificio en el poste.



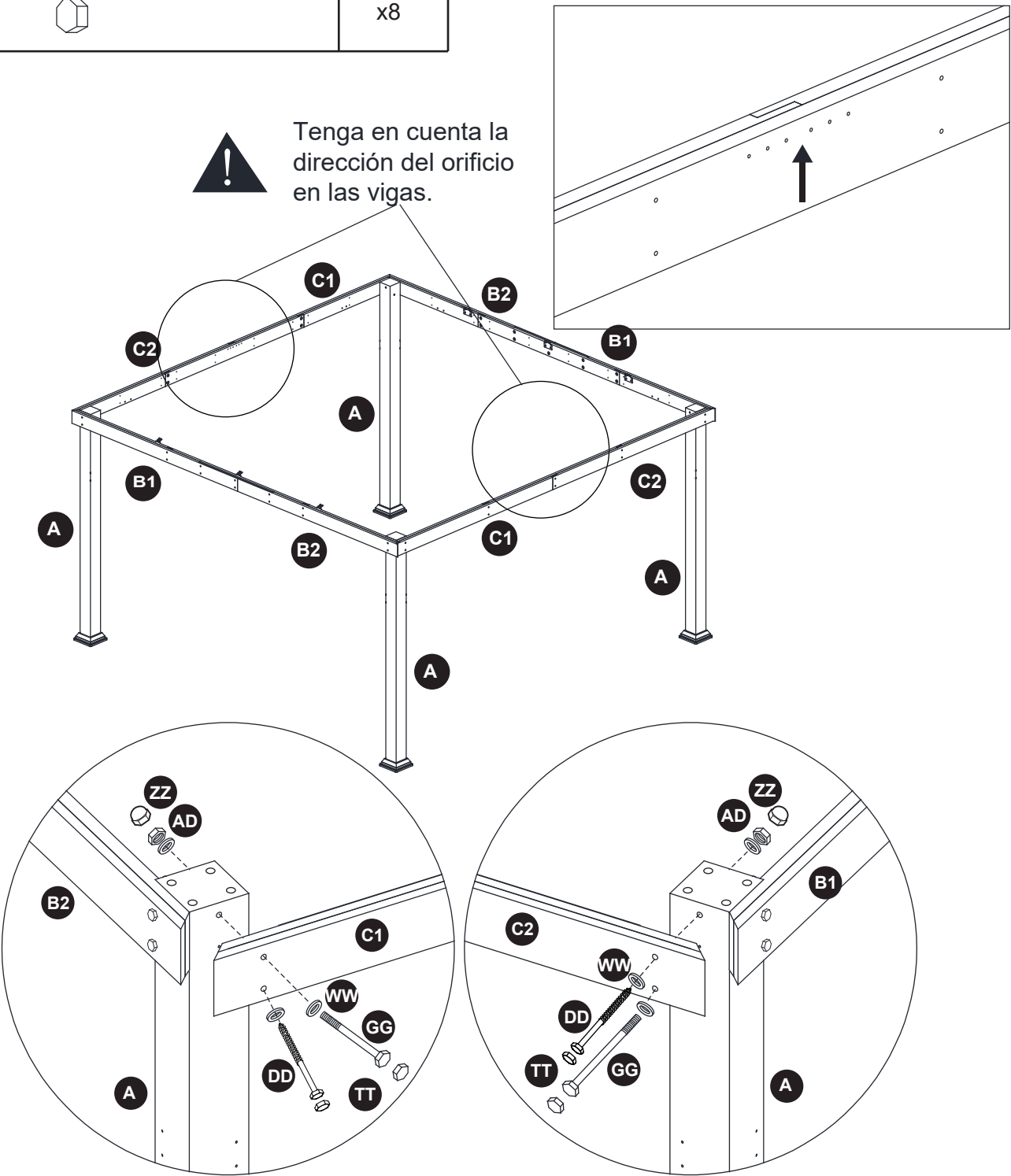
9. Fije la viga (B1/B2) en los postes (A) con el perno (GG) y tornillos (DD), una arandela (WW), una tuerca (ZZ). Coloque la cubierta para perno (TT) y la tapa (AD).

INSTRUCCIONES DE ENSAMBLAJE

10 Aditamentos utilizados

|    |  |    |
|----|--|----|
| DD |  | x4 |
| GG |  | x4 |
| AG |  | x2 |
| TT |  | x8 |

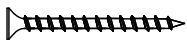
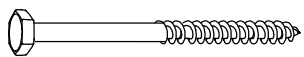
|    |  |     |
|----|--|-----|
| WW |  | x12 |
| ZZ |  | x4  |
| AD |  | x4  |



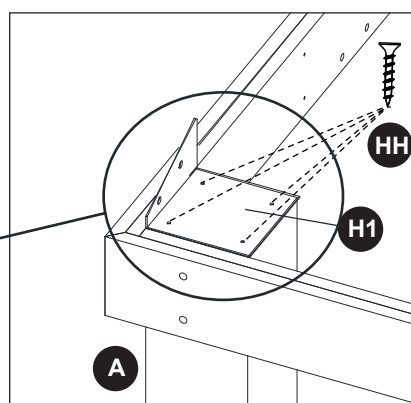
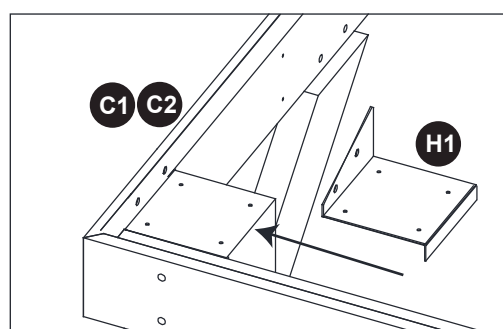
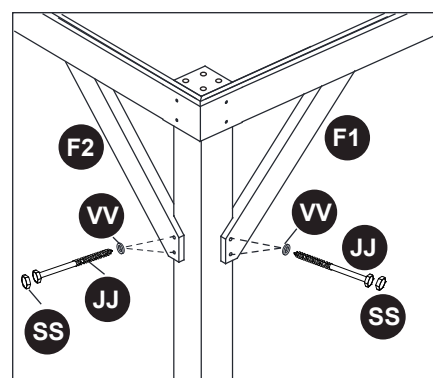
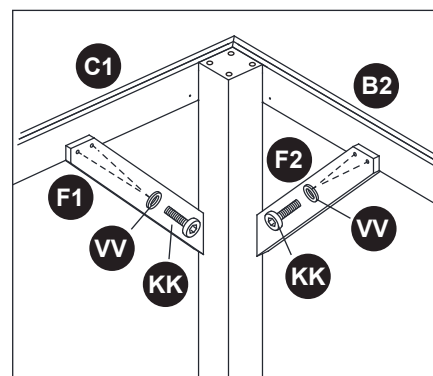
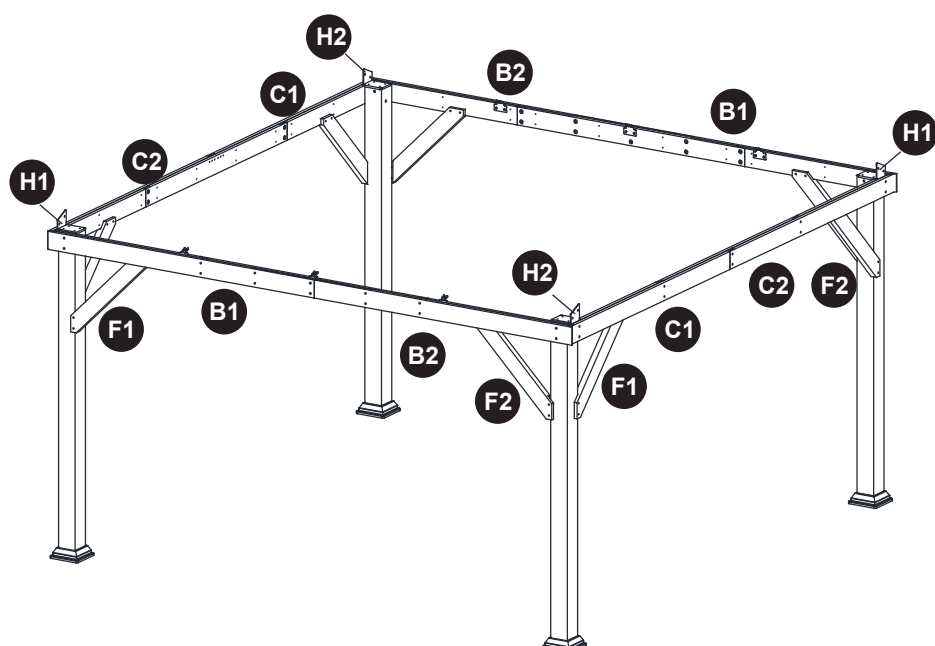
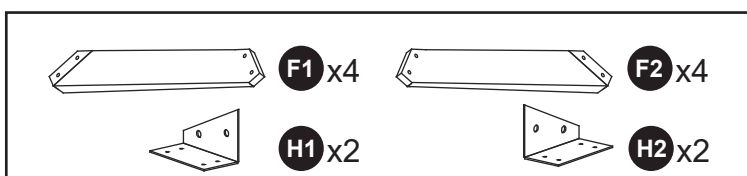
10. Fije la viga (C1/C2) en los postes (A) con el perno (GG) y tornillos (DD), una arandela (WW), una tuerca (AD). Coloque la cubierta para perno (ZZ) y la tapa (TT).

# INSTRUCCIONES DE ENSAMBLAJE

## 11 Aditamentos utilizados

|           |                                                                                   |     |
|-----------|-----------------------------------------------------------------------------------|-----|
| <b>HH</b> |  | x16 |
| <b>JJ</b> |  | x16 |
| <b>KK</b> |  | x16 |
| <b>AH</b> |  | x1  |

|           |                                                                                     |     |
|-----------|-------------------------------------------------------------------------------------|-----|
| <b>AJ</b> |  | x1  |
| <b>SS</b> |  | x16 |
| <b>VV</b> |  | x32 |
| <b>AI</b> |  | x1  |



Preste atención para empujar los conectores (H2/H1) en los postes (A) en la dirección que se muestra en la siguiente figura.

11.1. Conecte un extremo de los soportes inclinados (F1/F2) a los dinteles con los pernos (KK) y las arandelas (VV), conecte el otro extremo de los soportes inclinados (F1/F2) a los postes (A) con pernos (JJ) y arandelas (VV).

11.2. Fije los conectores (H1/H2) a los postes con tornillos (HH), preste atención a la orientación y al método de instalación de los conectores.

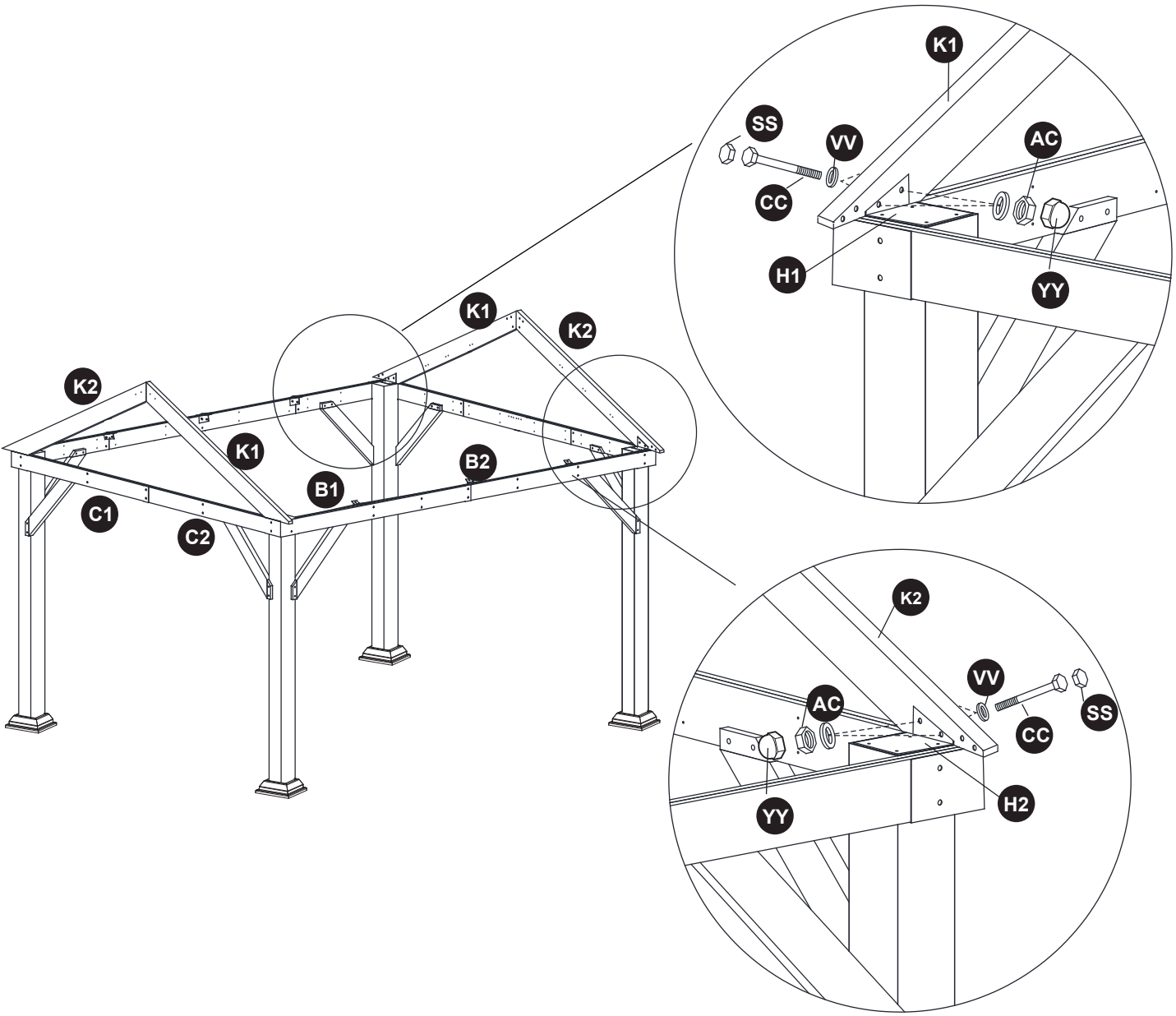
INSTRUCCIONES DE ENSAMBLAJE

12 Aditamentos utilizados

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| CC |  | x8 |
| AH |  | x2 |
| SS |  | x8 |

|    |                                                                                     |     |
|----|-------------------------------------------------------------------------------------|-----|
| VV |  | x16 |
| YY |  | x8  |
| AC |  | x8  |

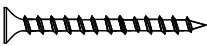
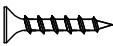
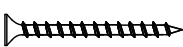
|                                                                                   |       |
|-----------------------------------------------------------------------------------|-------|
|  | K1 x2 |
|  | K2 x2 |

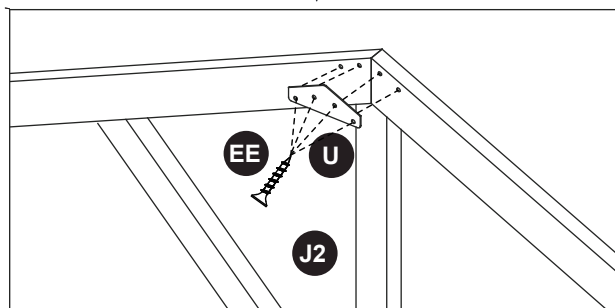
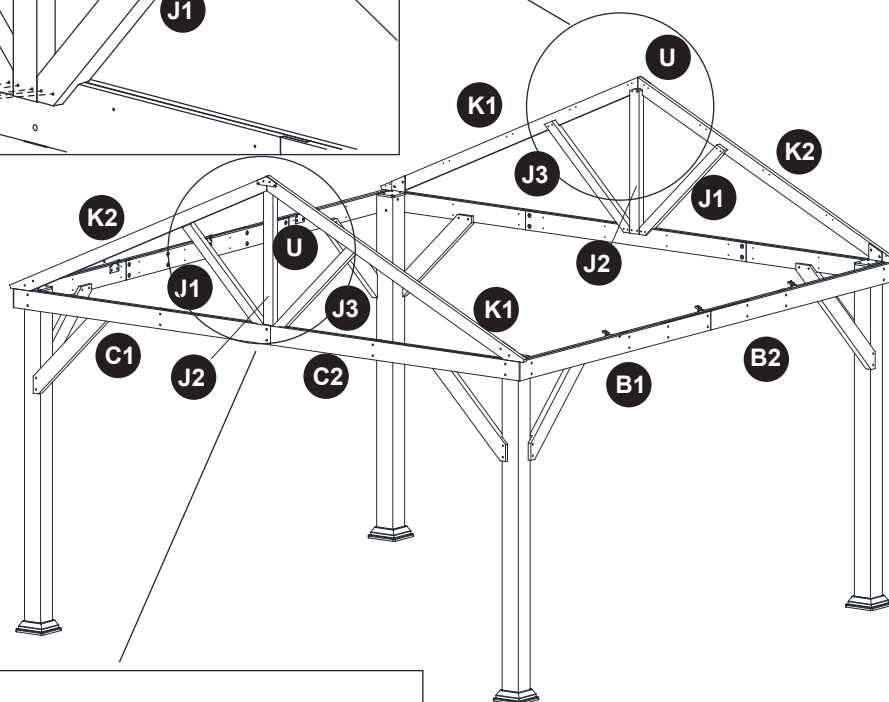
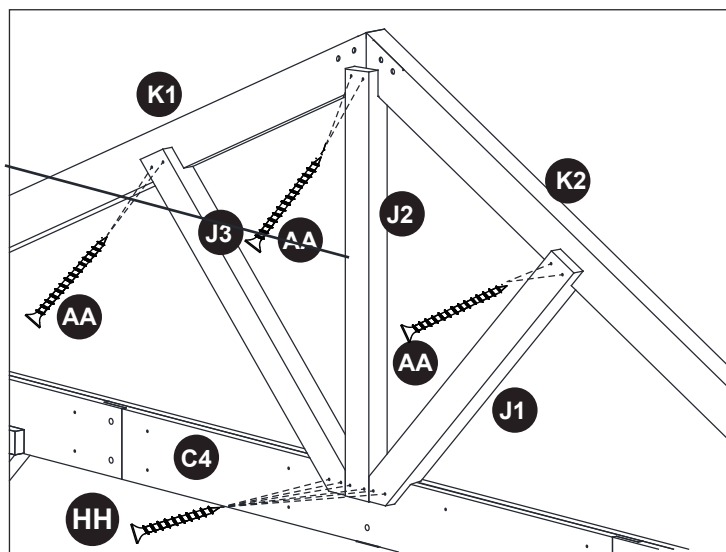
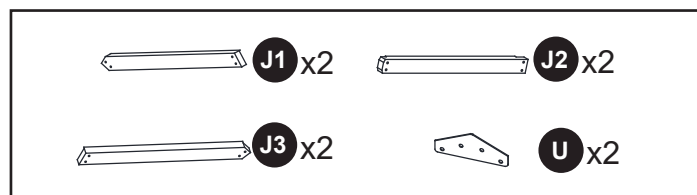


12. Conecte las vigas inclinadas (K1/K2) con los conectores (H1/H2) con los pernos (CC), arandelas (VV) y tuercas (AC). Cubra las cubiertas de los pernos (YY) y las tapas (SS).

## INSTRUCCIONES DE ENSAMBLAJE

### 13 Aditamentos utilizados

|    |                                                                                   |     |
|----|-----------------------------------------------------------------------------------|-----|
| AA |  | x12 |
| EE |  | x8  |
| HH |  | x12 |
| AI |  | x1  |



13.1. Fije los soportes (J1/J2/J3) a las vigas inclinadas (K1/K2) con los tornillos (AA), fije la parte inferior con los pernos (HH).

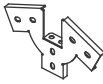
13.2. Conecte el conector (U) a la parte superior de las vigas inclinadas (K1/K2) con el tornillo (EE).

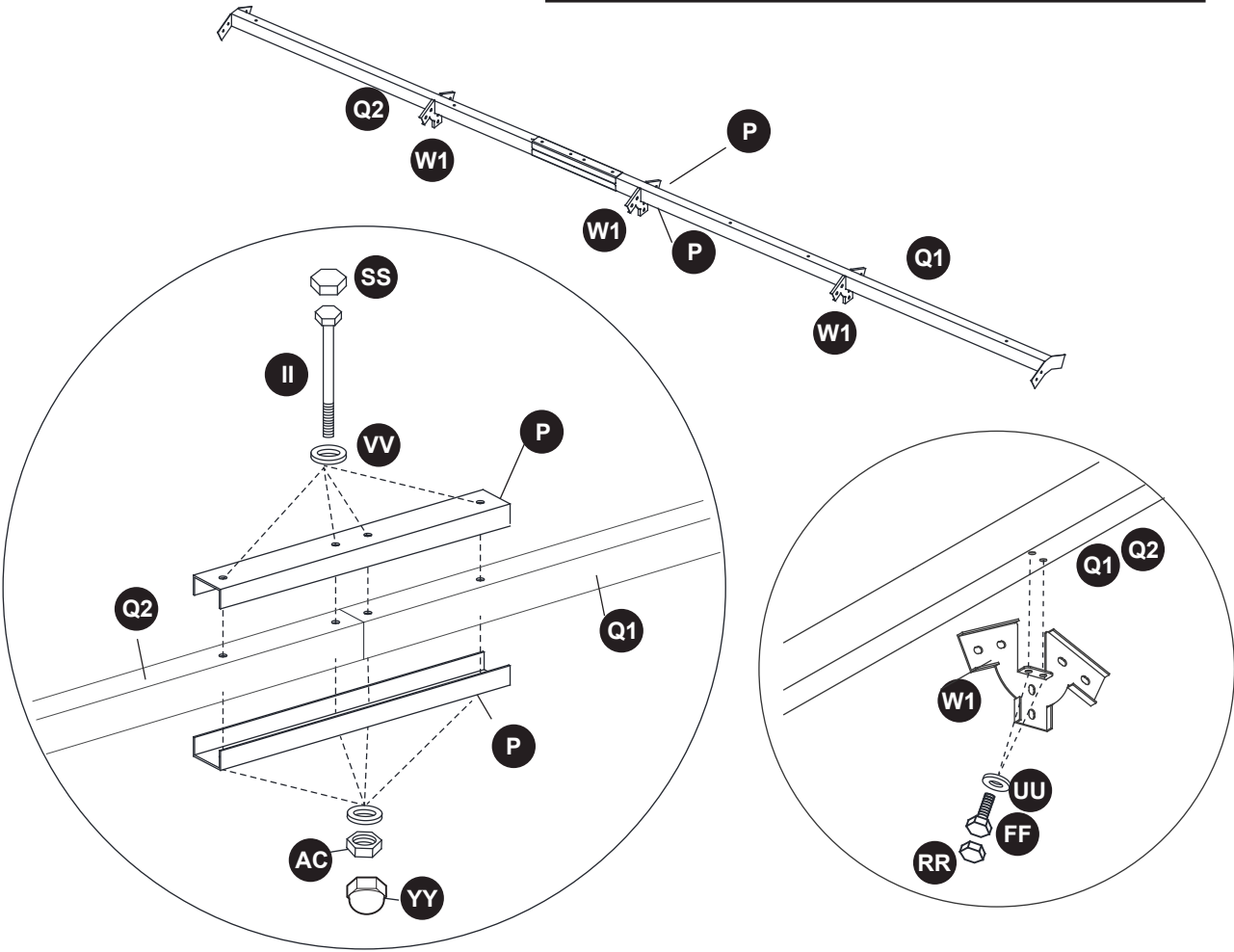
INSTRUCCIONES DE ENSAMBLAJE

14 Aditamentos utilizados

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| II |  | x4 |
| AH |  | x2 |
| SS |  | x4 |
| FF |  | x6 |
| UU |  | x6 |

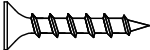
|    |                                                                                    |    |
|----|------------------------------------------------------------------------------------|----|
| VV |  | x8 |
| YY |  | x4 |
| AC |  | x4 |
| RR |  | x6 |

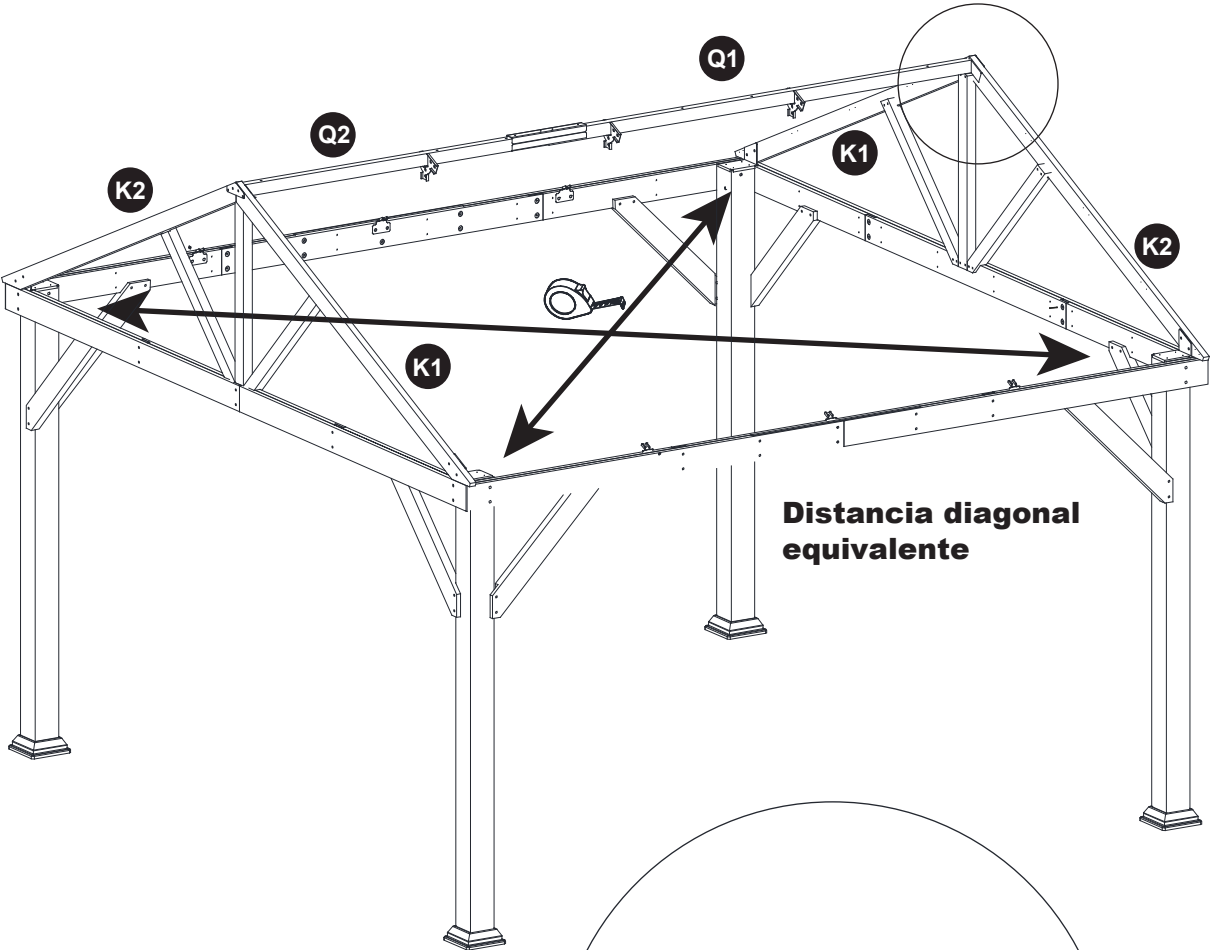
|                                                                                     |       |
|-------------------------------------------------------------------------------------|-------|
|   | Q1 x1 |
|   | Q2 x1 |
|    | W1 x3 |
|  | P x2  |



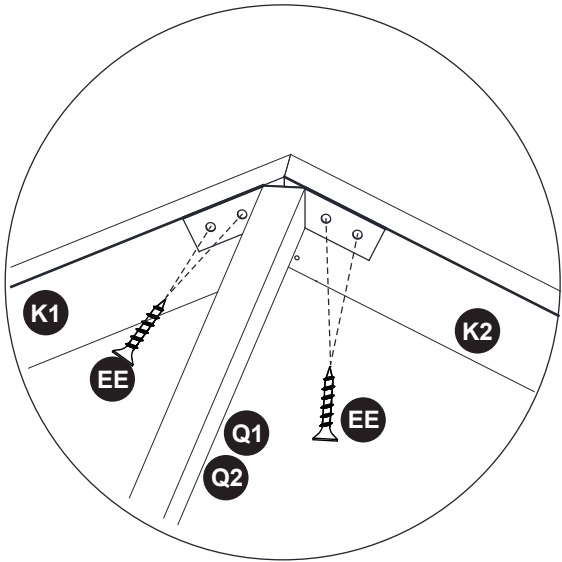
- 14.1. Conecte la viga superior (Q1 y Q2) con el conector (P) con el perno (II), una arandela (VV), una tuerca (AC), una tapa de perno (YY) y una tapa (SS).
- 14.2. Fije el conector (W1) a la viga superior (Q1/Q2) usando pernos (FF) y arandelas (UU), luego cubra las tapas (RR).
- Nota: no bloquee los tornillos.**

15 Aditamentos utilizados

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| EE |  | x8 |
| AI |  | x1 |



Nota: cuando instale las vigas superiores (Q1 y Q2), asegúrese de que estén al ras con la parte superior de las vigas inclinadas (K1 y K2).



15. Fije la viga superior (Q1/Q2) a las vigas inclinadas (K1/K2) con un tornillo (EE).  
**Nota:** asegúrese de que las medidas en diagonal a través de la estructura general estén dentro de los 5 mm de la misma distancia después de completar este paso.

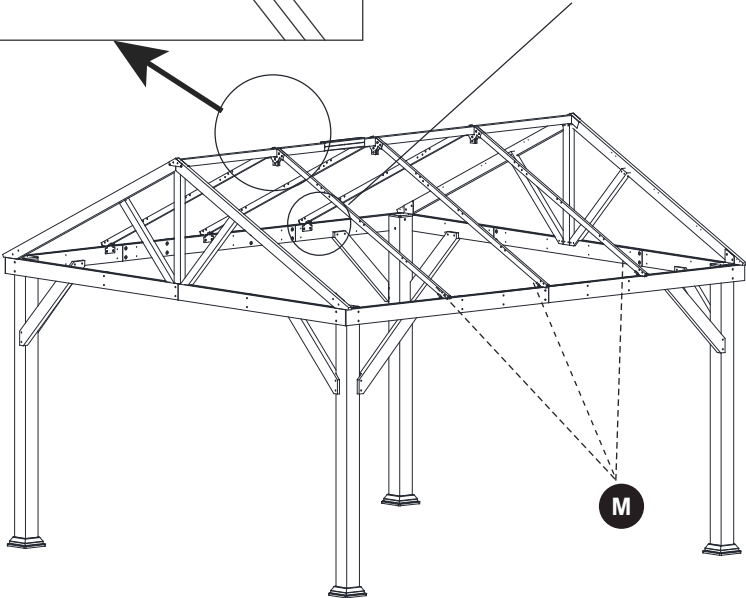
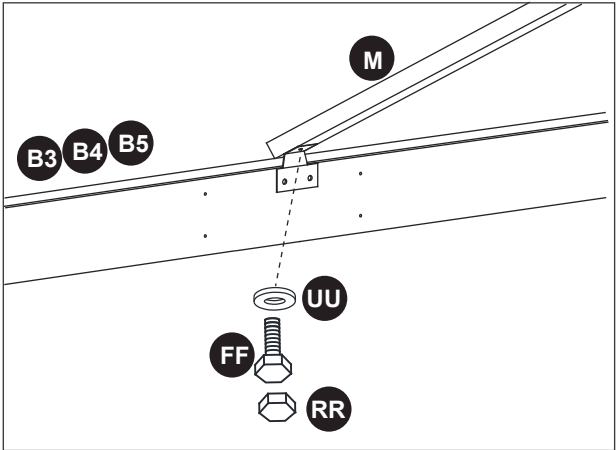
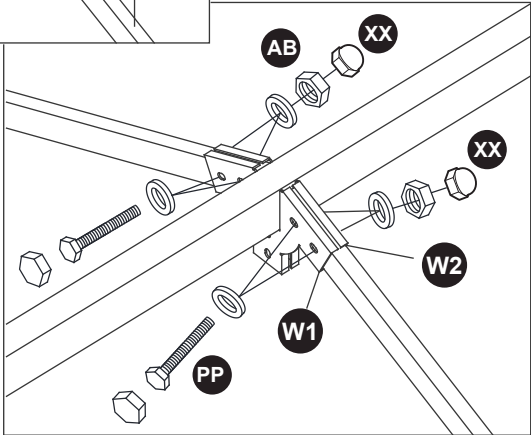
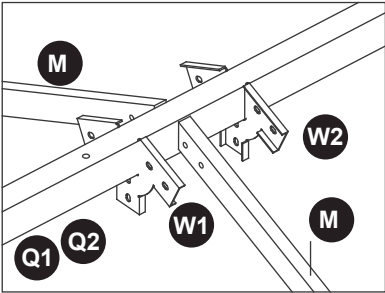
INSTRUCCIONES DE ENSAMBLAJE

16 Aditamentos utilizados

|    |  |     |
|----|--|-----|
| FF |  | x6  |
| PP |  | x12 |
| AH |  | x2  |
| RR |  | x18 |

|    |  |     |
|----|--|-----|
| UU |  | x30 |
| AB |  | x12 |
| XX |  | x12 |

|  |       |
|--|-------|
|  | M x6  |
|  | W2 x3 |



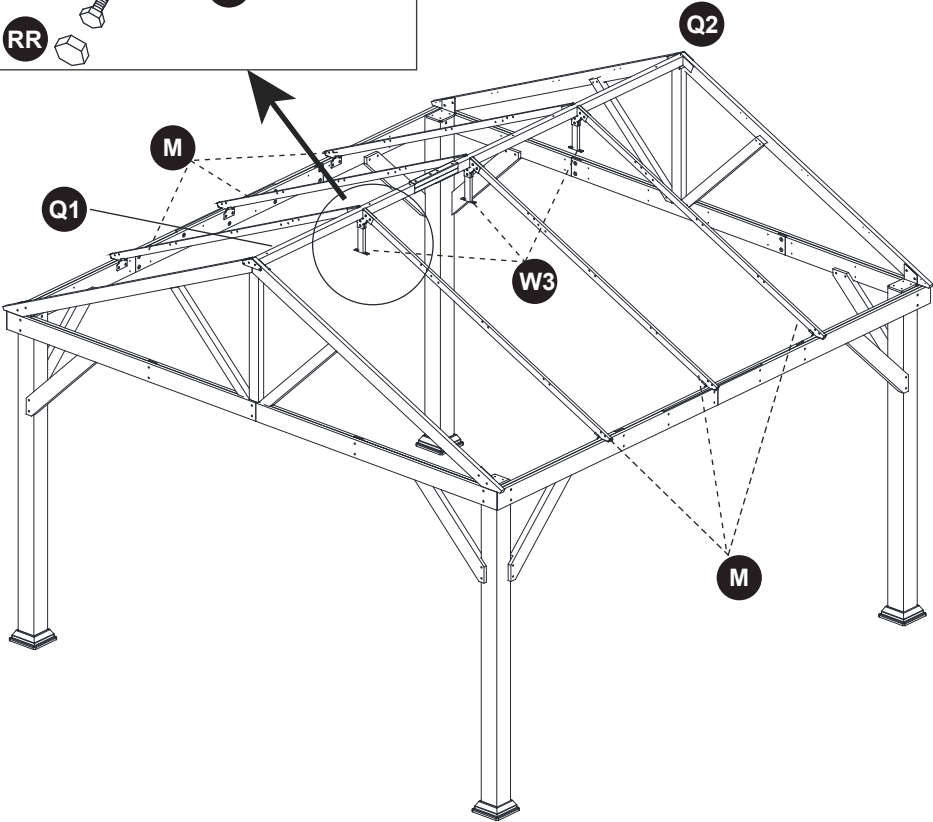
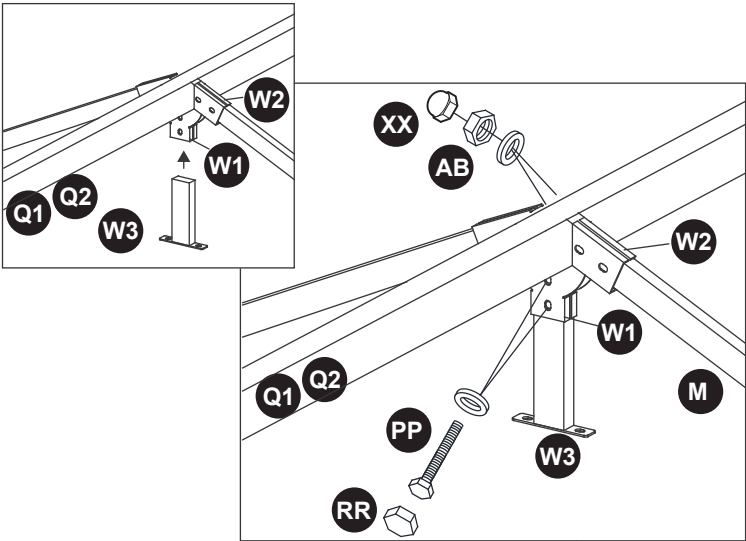
16. Conecte el conector (W1) y el conector (W2) con pernos (PP) y arandelas (UU) a través del soporte de techo (M), luego atornille la tuerca (AB) y fije las cubiertas para perno (XX) el otro extremo en el conector (D) con un perno (FF), una arandela M6 (UU), una tapa M6 (RR).  
**No apriete todos los tornillos durante la instalación hasta que se haya instalado y los conectores (V2) en el paso 18.**

INSTRUCCIONES DE ENSAMBLAJE

17 Aditamentos utilizados

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| PP |  | x6 |
| AH |  | x2 |
| RR |  | x6 |

|    |                                                                                     |     |
|----|-------------------------------------------------------------------------------------|-----|
| UU |  | x12 |
| AB |  | x6  |
| XX |  | x6  |



17. Inserte el conector (W3) en el medio del conector (W1) y (W2), conéctelos con pernos (PP), arandelas (UU), una tuerca M6 (AB) y ajuste las cubiertas para perno (XX) y las tapas (RR).  
**No apriete todos los tornillos durante la instalación hasta que se haya instalado y los conectores (V2) en el paso 18.**

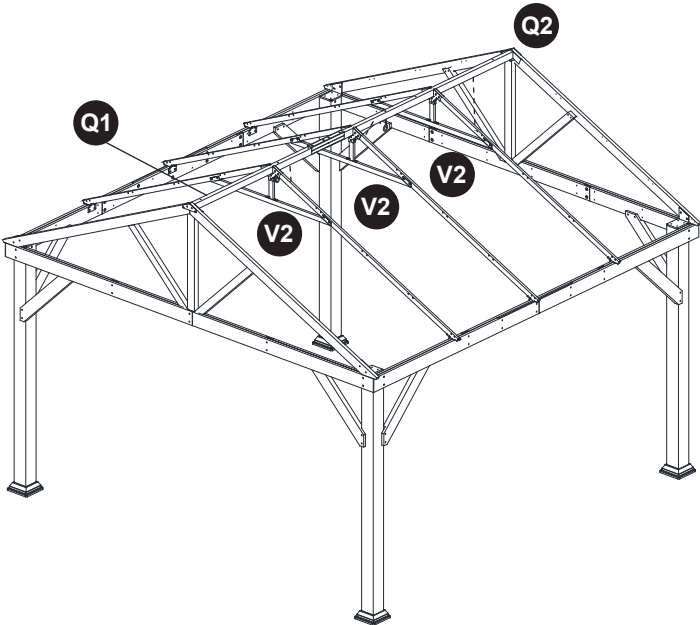
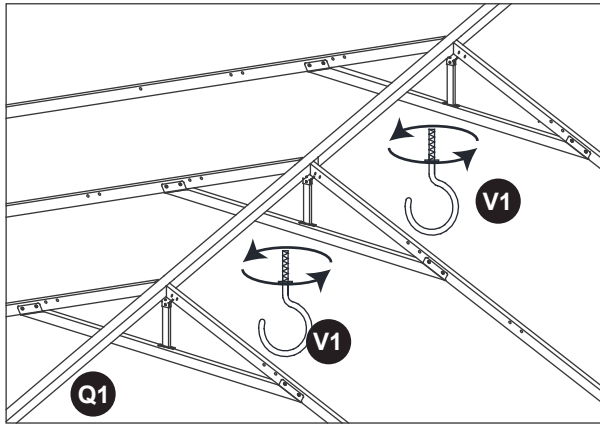
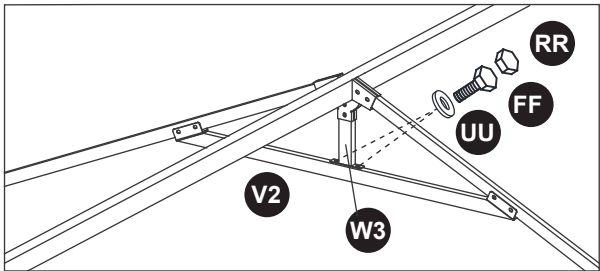
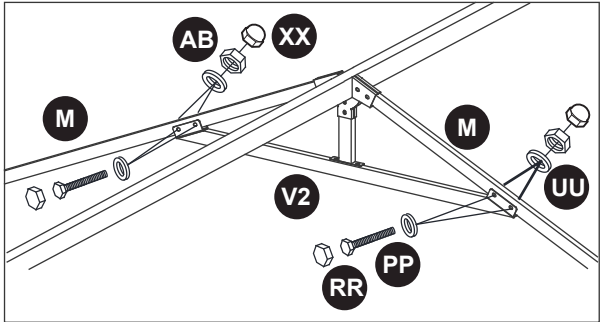
INSTRUCCIONES DE ENSAMBLAJE

18 Aditamentos utilizados

|    |                                                                                   |     |
|----|-----------------------------------------------------------------------------------|-----|
| FF |  | x6  |
| PP |  | x12 |
| AH |  | x2  |
| RR |  | x18 |

|                                                                                  |       |                                                                                   |       |
|----------------------------------------------------------------------------------|-------|-----------------------------------------------------------------------------------|-------|
|  | V1 x2 |  | V2 x3 |
|----------------------------------------------------------------------------------|-------|-----------------------------------------------------------------------------------|-------|

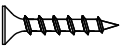
|    |                                                                                     |     |
|----|-------------------------------------------------------------------------------------|-----|
| UU |  | x30 |
| AB |  | x12 |
| XX |  | x12 |



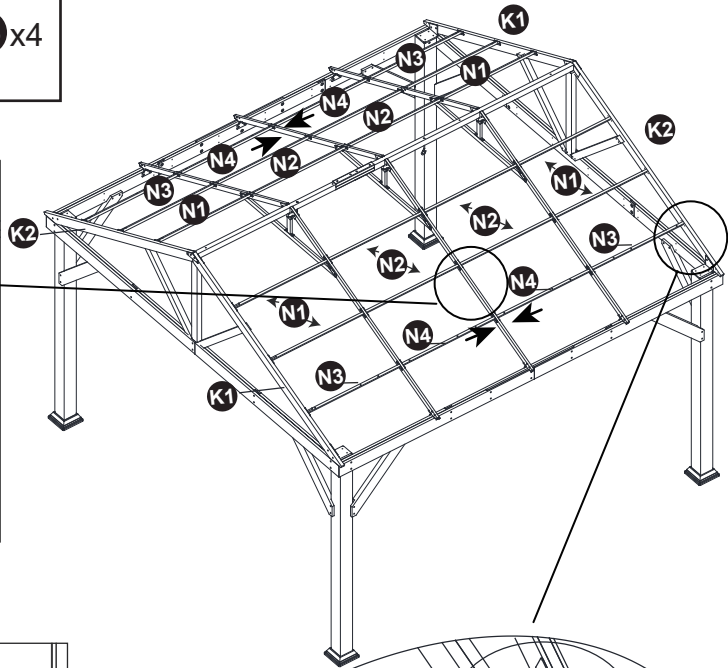
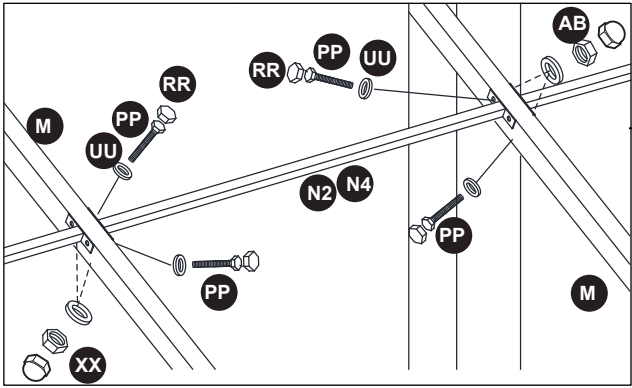
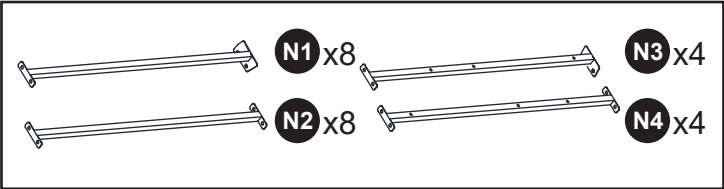
- 18.1. Conecte los conectores (V2), en el orden que se muestra a la derecha, a los soportes de techo (M) con pernos (PP), arandelas (UU), una tuerca (AB) y cubiertas para perno (XX).
- 18.2. Fije el conector (W3) y los conectores (V2) utilizando los pernos (FF), arandelas (UU) y tapas (RR).
- 18.3. Conecte los ganchos (V1) a la viga superior (Q1).
- Apriete todos los pernos en el paso 16-17.**

INSTRUCCIONES DE ENSAMBLAJE

19 Aditamentos utilizados

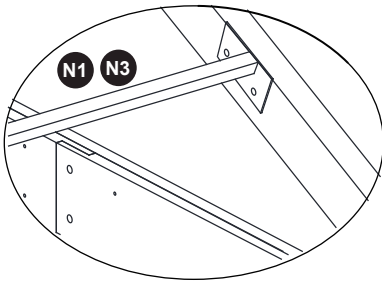
|    |                                                                                   |     |
|----|-----------------------------------------------------------------------------------|-----|
| EE |  | x24 |
| PP |  | x36 |
| AH |  | x2  |
| AI |  | x1  |

|    |                                                                                     |     |
|----|-------------------------------------------------------------------------------------|-----|
| UU |  | x72 |
| AB |  | x36 |
| XX |  | x36 |
| RR |  | x36 |

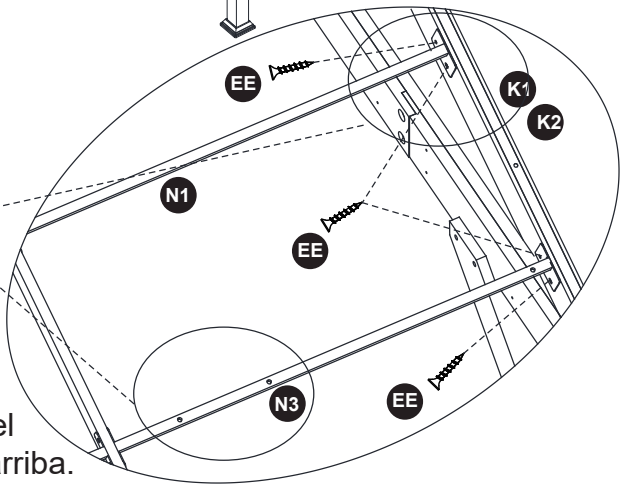


Nota:

|    |    |    |      |
|----|----|----|------|
| N3 | N4 | N4 | N3   |
| K1 | M  | M  | M K2 |



1. Tenga en cuenta la posición de los soportes del panel (N1/N3).
2. Tenga en cuenta que el orificio del soporte del panel (N3/N4) debe mirar hacia arriba.



19.1. Fije un extremo del soporte del panel (N1/N3) a la viga inclinada (K1/K2) con el tornillo (EE); y el otro extremo al soporte del techo (M) con pernos (PP), arandelas (UU), una tuerca (AB) y cubiertas para perno (XX).

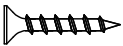
Nota: el conector lateral más ancho del soporte del panel (N1/N3) debe conectarse a la viga inclinada (K1/K2).

19.2. Fije el soporte del panel (N2/N4) al soporte de techo (M) con pernos (PP), arandelas (UU), una tuerca (AB) y cubiertas para perno (XX).

**PRESTE ATENCIÓN:** preste más atención a la dirección del soporte del panel (N3/N4), y asegúrese de que N3/N4 estén en el mismo nivel.

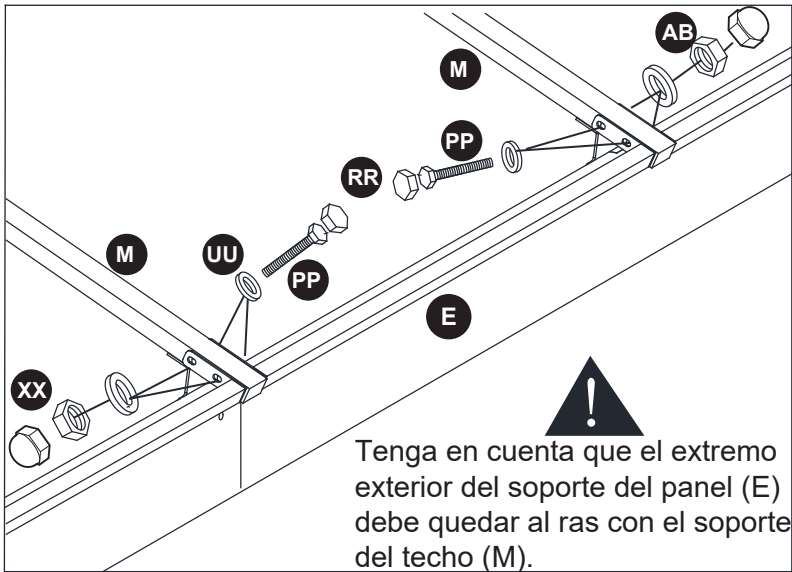
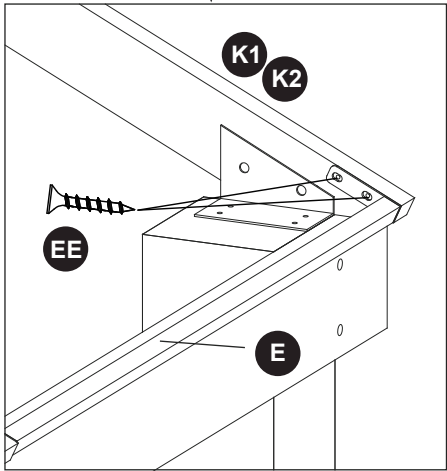
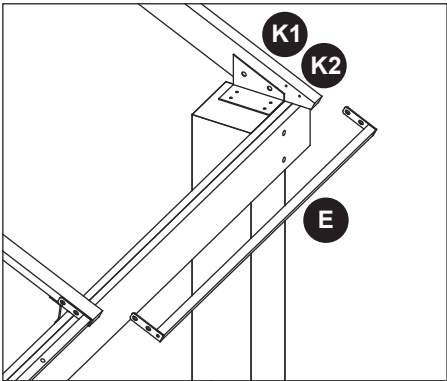
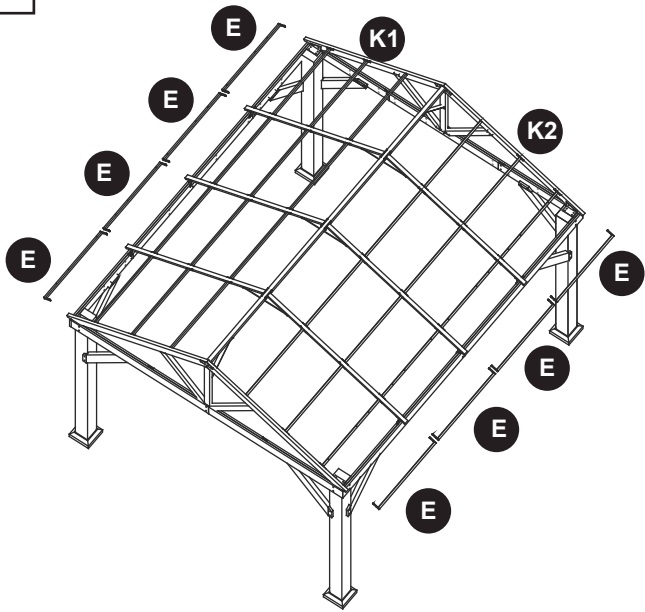
INSTRUCCIONES DE ENSAMBLAJE

20 Aditamentos utilizados

|    |                                                                                   |     |
|----|-----------------------------------------------------------------------------------|-----|
| EE |  | x8  |
| PP |  | x12 |
| AH |  | x2  |
| AI |  | x1  |

|    |                                                                                     |     |
|----|-------------------------------------------------------------------------------------|-----|
| UU |  | x24 |
| AB |  | x12 |
| XX |  | x12 |
| RR |  | x12 |

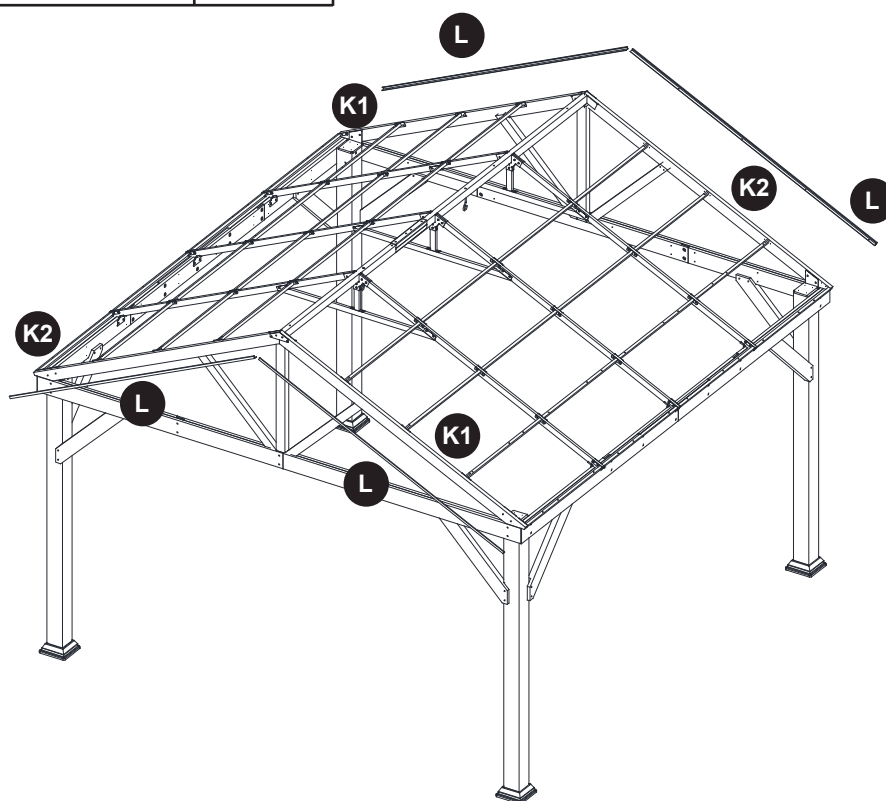
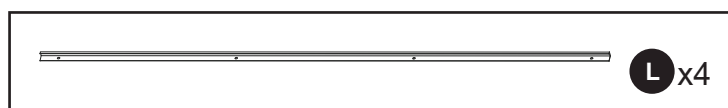
|                                                                                   |      |
|-----------------------------------------------------------------------------------|------|
|  | E x8 |
|-----------------------------------------------------------------------------------|------|



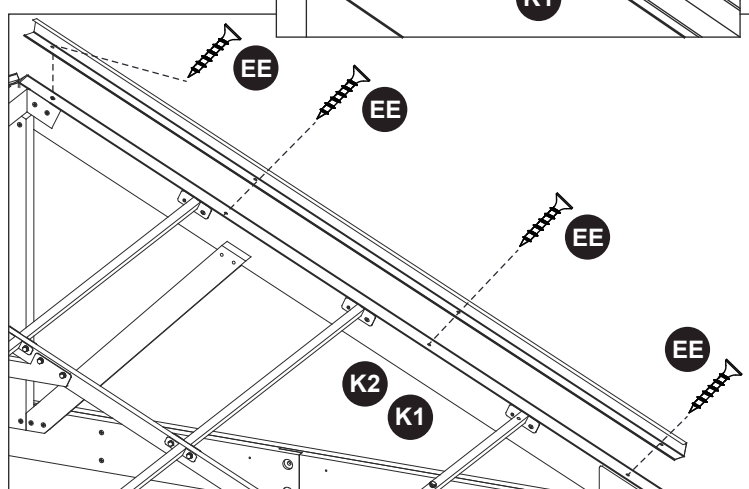
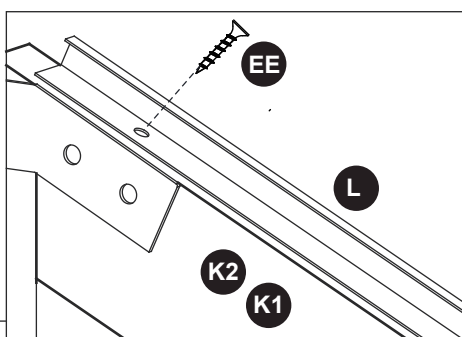
20. Fije un extremo del soporte del panel (E) a la pieza oblicua (K1/K2) con un tornillo (EE) y el otro extremo al soporte superior (M) con pernos (PP), arandelas (UU), una tuerca (AB) y cubiertas para perno (XX). Fije el soporte del panel (E) al soporte superior (M) con pernos. (PP).  
**Nota: apriete todos los pernos.**

## 21 Aditamentos utilizados

|    |  |     |
|----|--|-----|
| EE |  | x16 |
| AI |  | x1  |



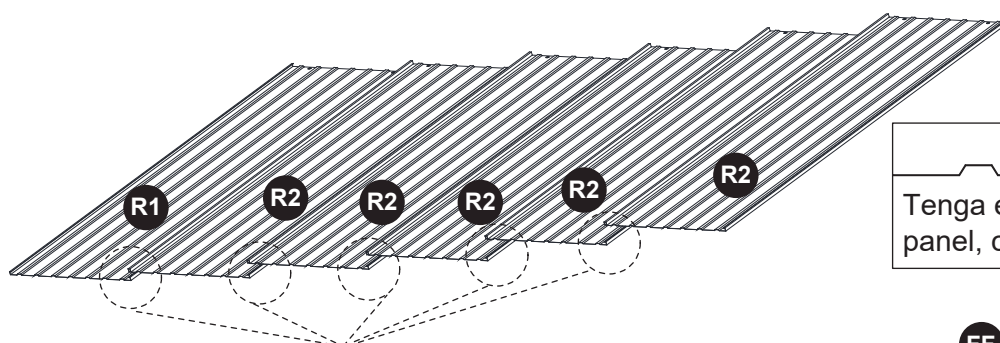
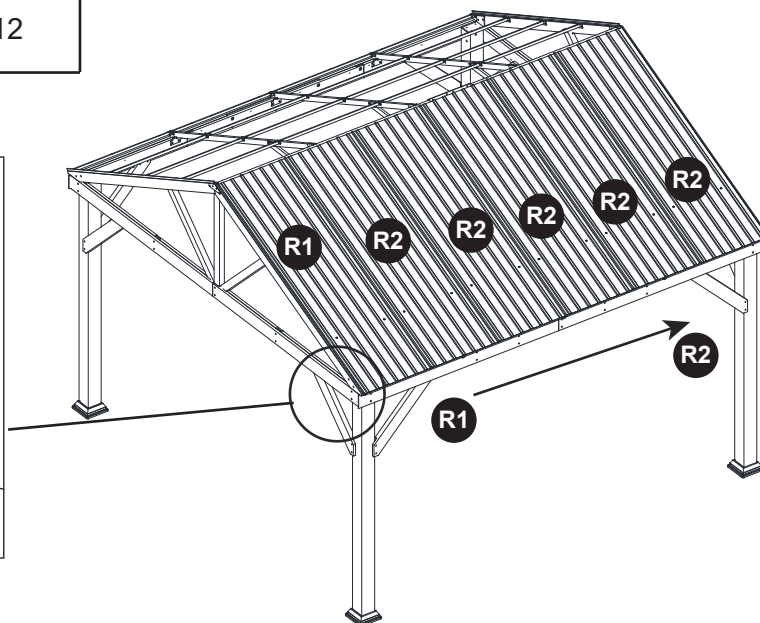
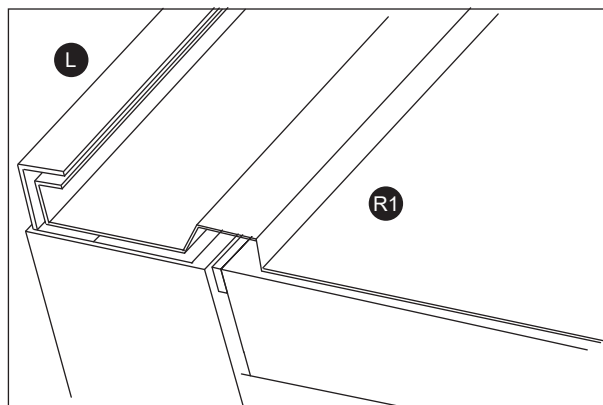
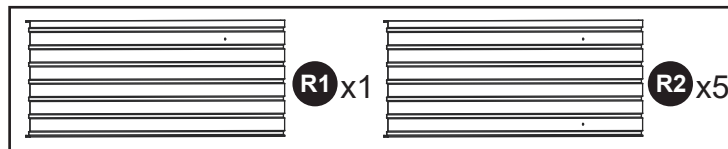
Tenga en cuenta que el extremo exterior de los ribetes de borde (L) debe estar al ras con las vigas inclinadas (K1/K2).



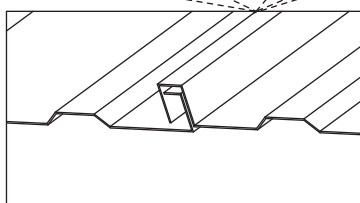
21. Conecte los ribetes de borde (L) a las vigas inclinadas (K1/K2) con los tornillos (EE).

## 22 Aditamentos utilizados

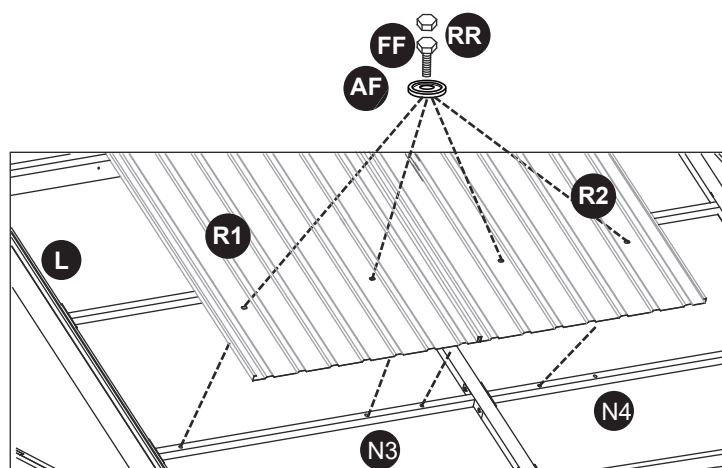
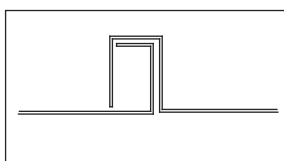
|           |                                                                                   |     |
|-----------|-----------------------------------------------------------------------------------|-----|
| <b>FF</b> |  | x12 |
| <b>AH</b> |  | x1  |
| <b>RR</b> |  | x12 |
| <b>AF</b> |  | x12 |



Tenga en cuenta la orientación del panel, con el lado elevado hacia arriba



La forma de conexión del panel superior de acero..



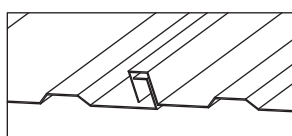
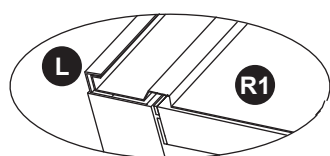
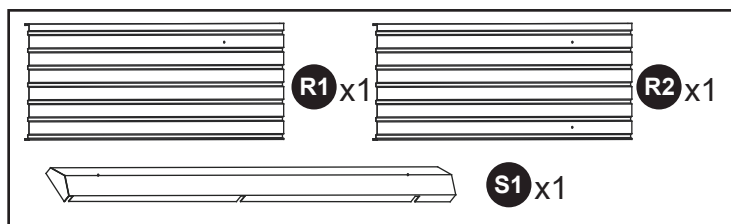
22. Conecte un extremo de los techos de acero (R1/R2) a los soportes del panel (N3/N4) con los pernos (FF), las arandelas plásticas (AF) y las cubiertas para pernos (RR).

**Nota:** inicie la instalación con los techos de acero (R1) e instálelos en el lado de los ribetes de borde (L).

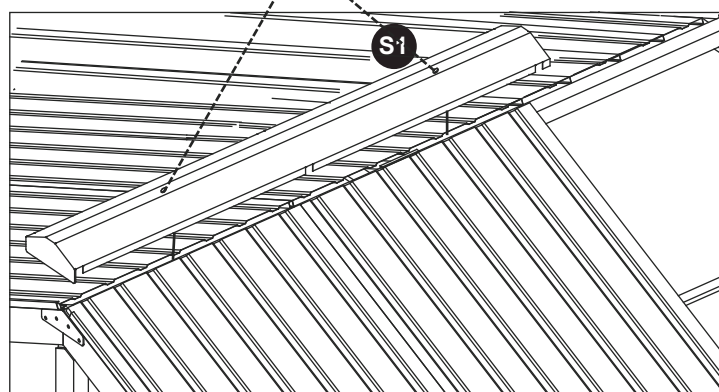
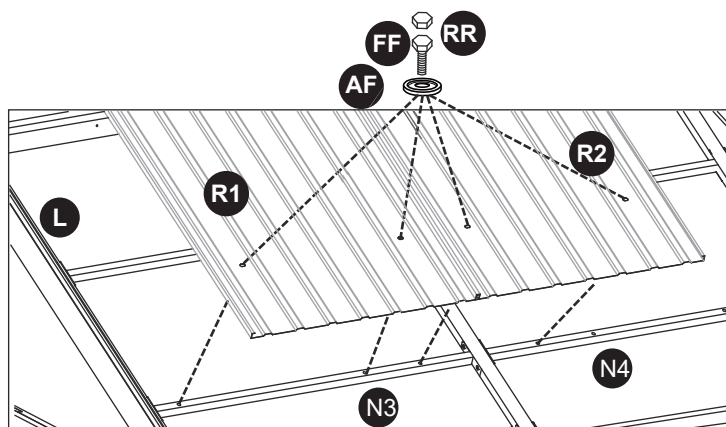
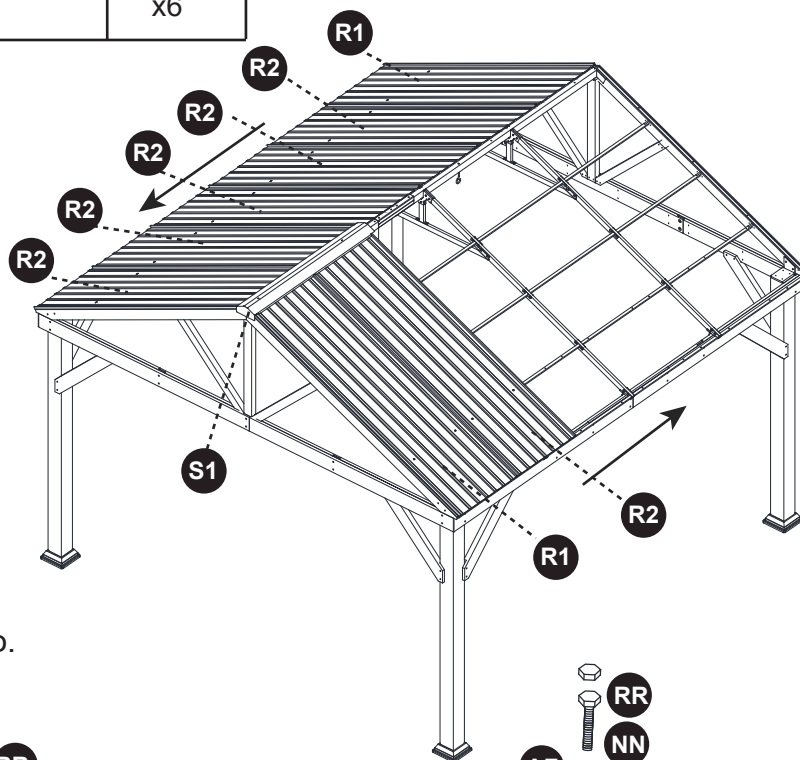
## INSTRUCCIONES DE ENSAMBLAJE

### 23 Aditamentos utilizados

|           |                                                                                   |    |
|-----------|-----------------------------------------------------------------------------------|----|
| <b>FF</b> |  | x4 |
| <b>NN</b> |  | x2 |
| <b>AH</b> |  | x1 |
| <b>RR</b> |  | x6 |
| <b>AF</b> |  | x6 |



La forma de conexión  
del panel superior de acero.



23.1. Conecte los techos de acero (R1/R2) a los soportes del panel (N3/N4) con los pernos (FF), las arandelas plásticas (AF) y las cubiertas para perno (RR).

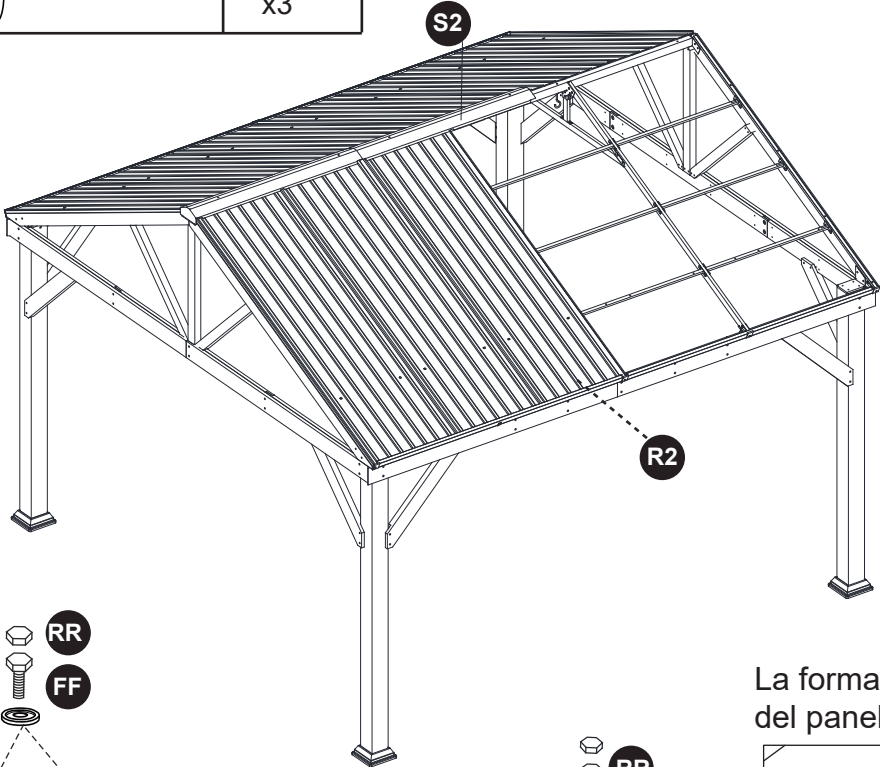
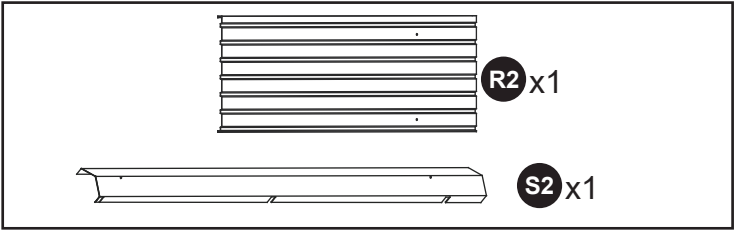
**Nota:** los techos de acero (R1) deben instalarse en el otro extremo de los ribetes de borde (L).

23.2. Instale las cubiertas de techo (S1) en la parte superior con los pernos (NN), las arandelas plásticas (AF) y las cubiertas para pernos (RR).

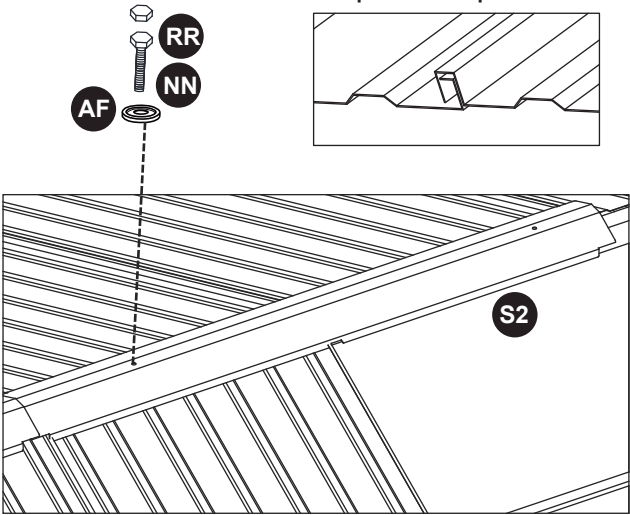
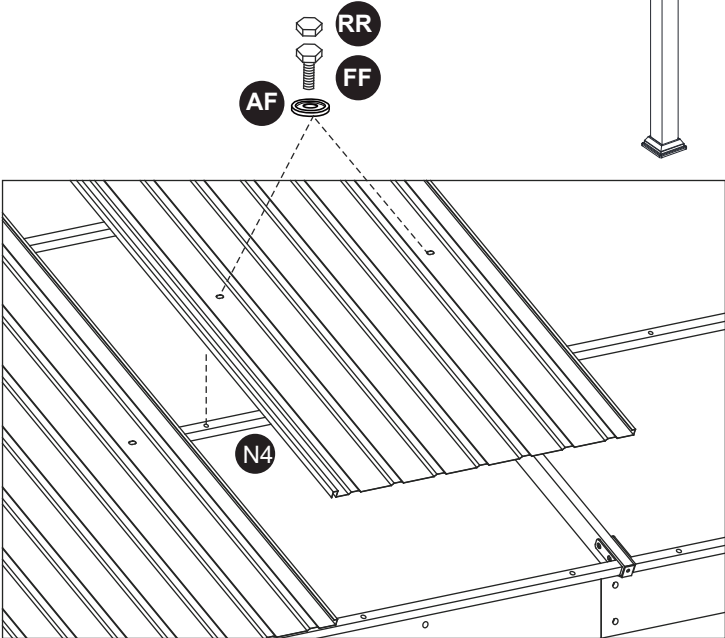
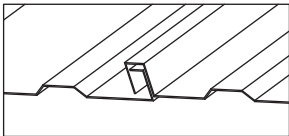
INSTRUCCIONES DE ENSAMBLAJE

24 Aditamentos utilizados

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| FF |  | x2 |
| NN |  | x1 |
| AH |  | x1 |
| RR |  | x3 |
| AF |  | x3 |



La forma de conexión del panel superior de acero.

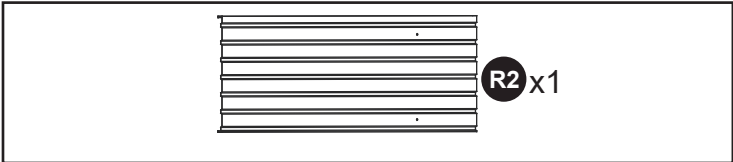


- 24.1. Conecte los techos de acero (R2) a los soportes del panel (N4) con los pernos (FF), las arandelas plásticas (AF) y las cubiertas para perno (RR).
- 24.2. Instale las cubiertas de techo (S2) en la parte superior con los pernos (NN), las arandelas plásticas (AF) y las cubiertas para perno (RR).

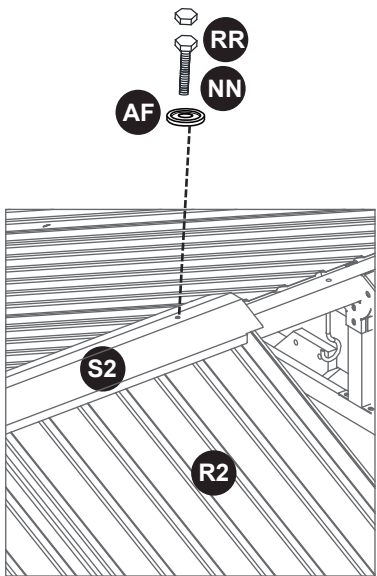
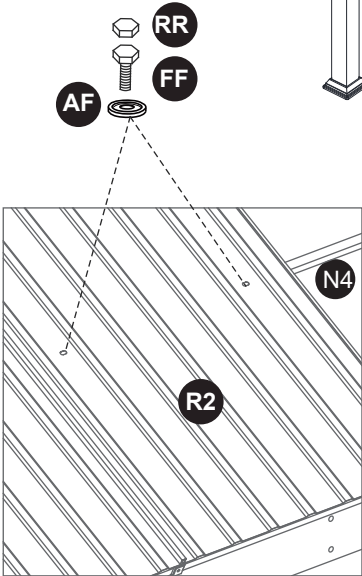
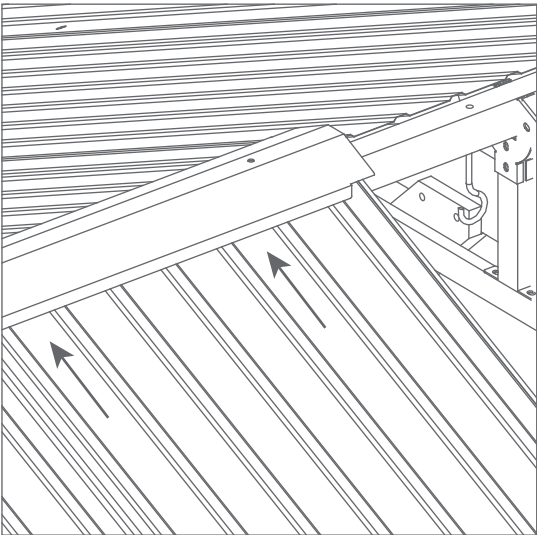
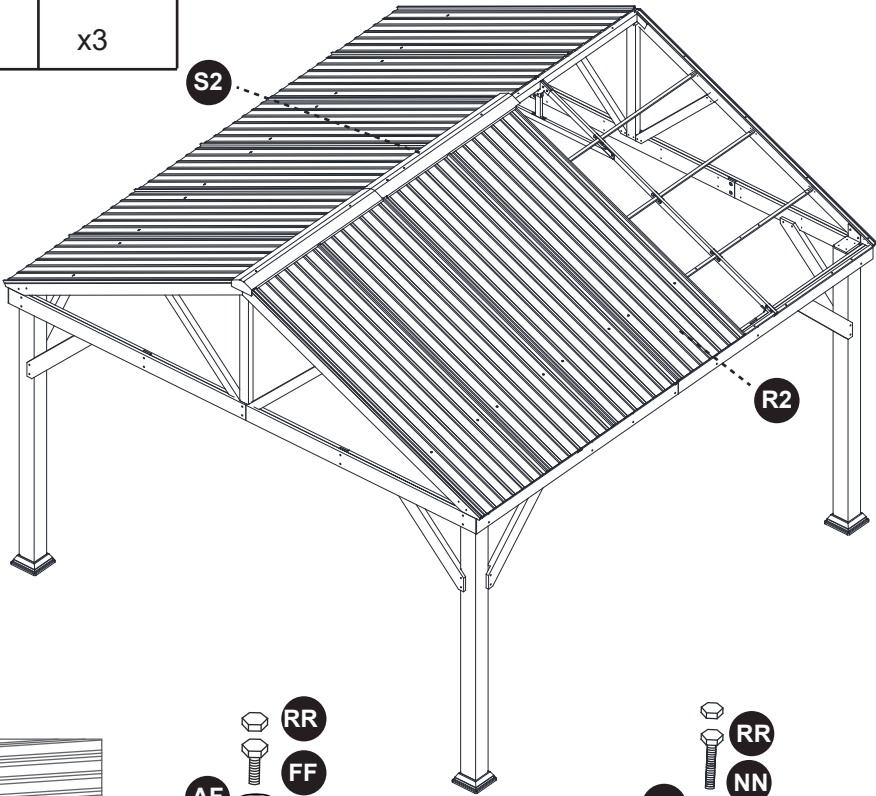
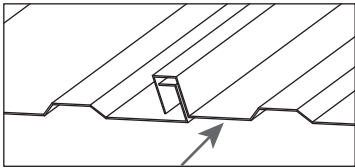
INSTRUCCIONES DE ENSAMBLAJE

25 Aditamentos utilizados

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| FF |  | x2 |
| NN |  | x1 |
| AH |  | x1 |
| RR |  | x3 |
| AF |  | x3 |



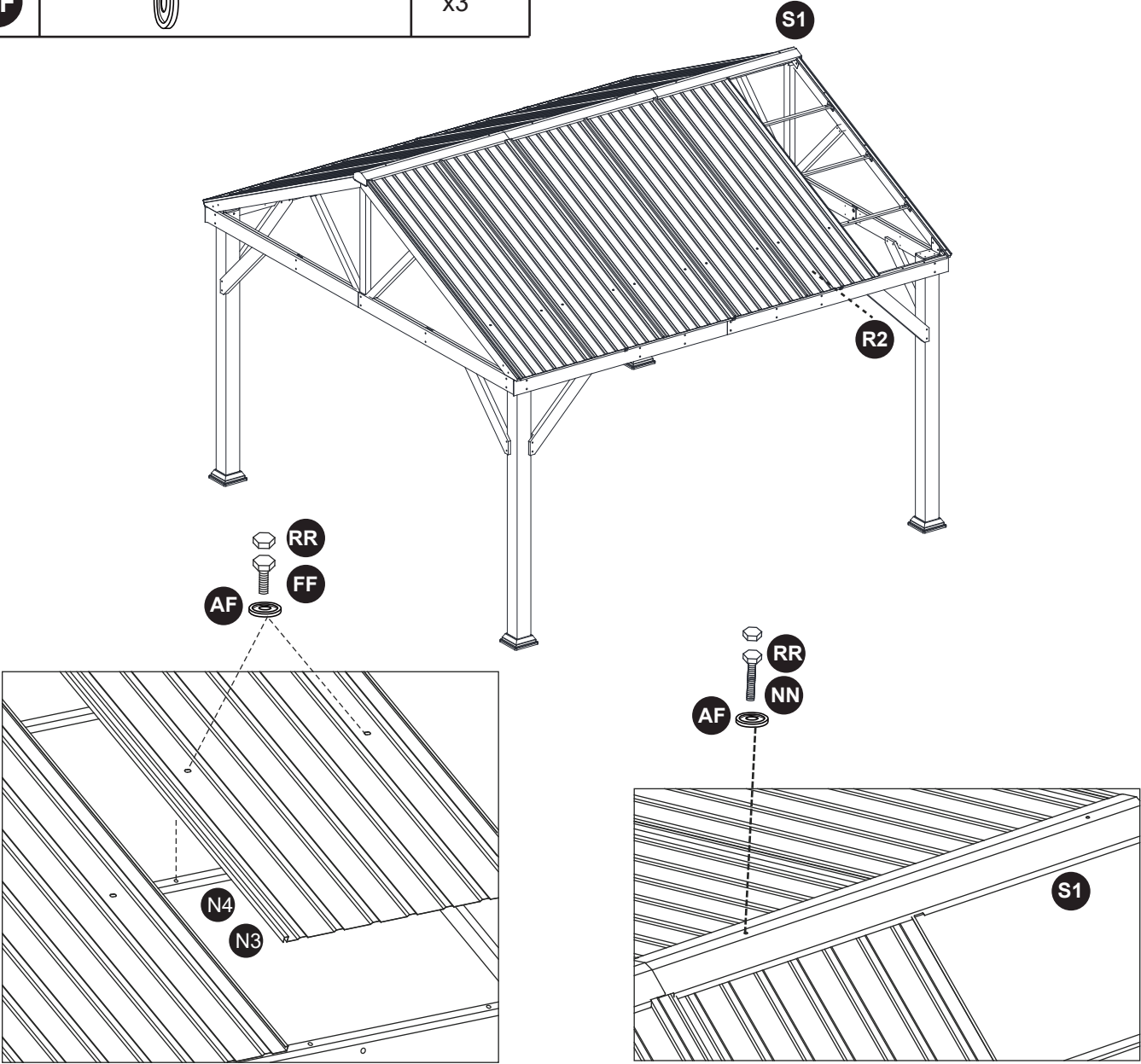
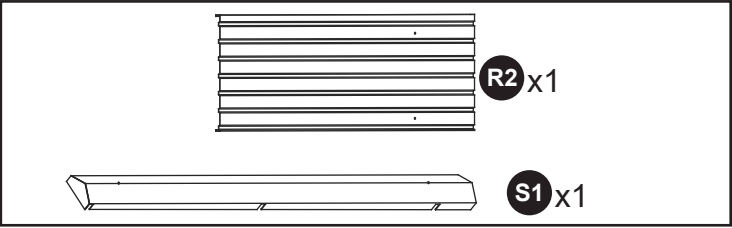
The connect shape of steel top panel.



- 25.1 Inserte el cuarto techo de acero (R2) debajo de la cubierta (S2) en la dirección mostrada por la flecha, prestando atención a la forma en que se apila con la placa anterior.
- 25.2 Conecte los techos de acero (R2) a los soportes del panel (N4) con los pernos (FF), las arandelas plásticas (AF) y las cubiertas para perno (RR).
- 25.3. Instale las cubiertas de techo (S2) en la parte superior con los pernos (NN), las arandelas plásticas (AF) y las cubiertas para perno (RR).

26 Aditamentos utilizados

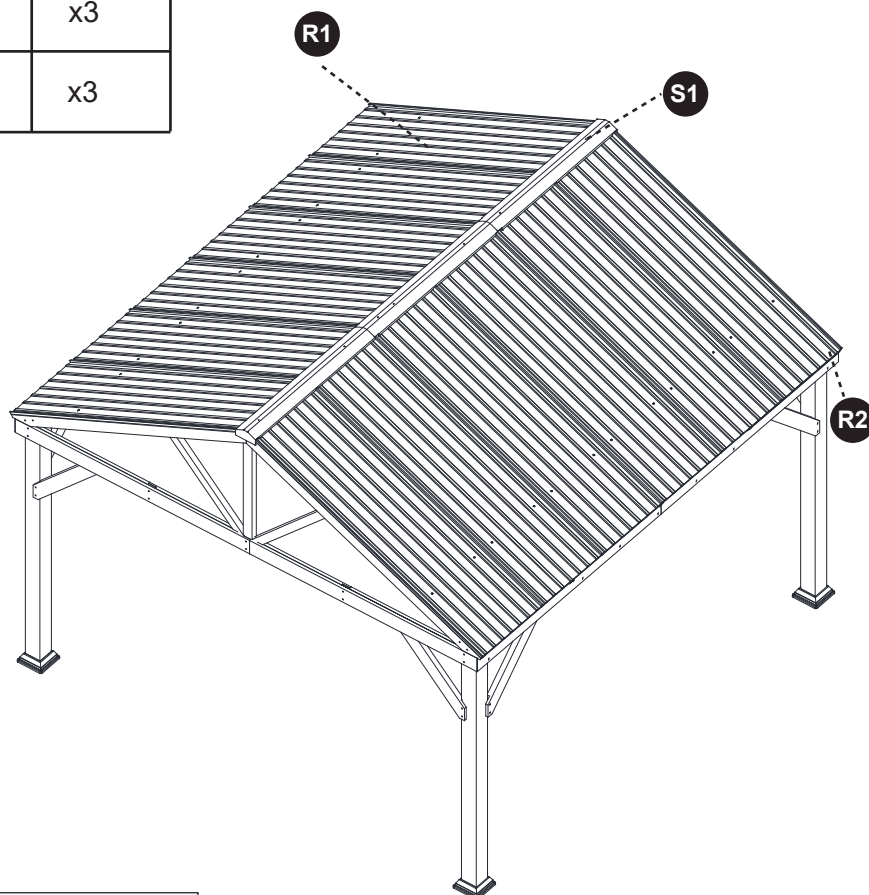
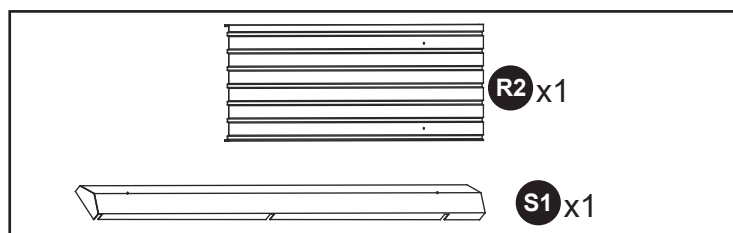
|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| FF |  | x2 |
| NN |  | x1 |
| AH |  | x1 |
| RR |  | x3 |
| AF |  | x3 |



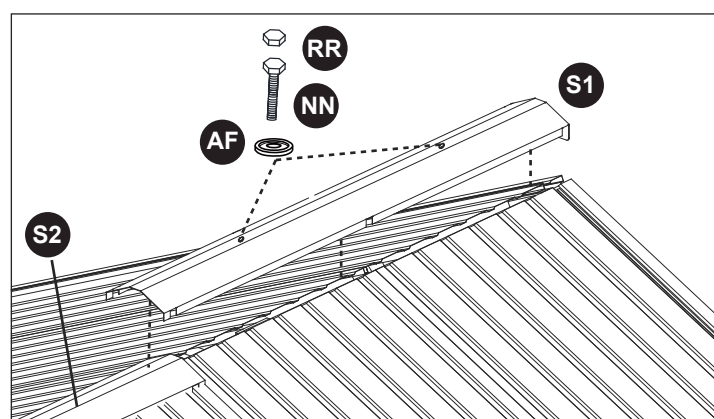
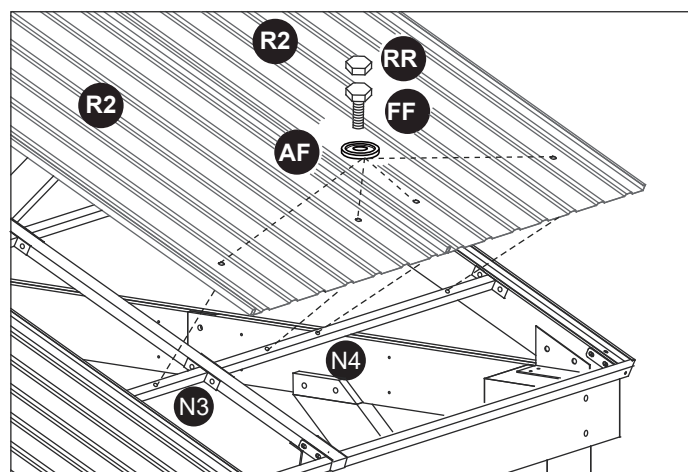
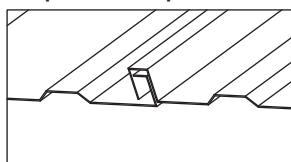
- 26.1. Conecte los techos de acero (R2) a los soportes del panel (N3/N4) con los pernos (FF), las arandelas plásticas (AF) y las cubiertas para perno (RR).
- 26.2. Instale las cubiertas de techo (S2) en la parte superior con los pernos (NN), las arandelas plásticas (AF) y las cubiertas para perno (RR).

## 27 Aditamentos utilizados

|           |                                                                                   |    |
|-----------|-----------------------------------------------------------------------------------|----|
| <b>FF</b> |  | x2 |
| <b>NN</b> |  | x1 |
| <b>AH</b> |  | x1 |
| <b>RR</b> |  | x3 |
| <b>AF</b> |  | x3 |



La forma de conexión del panel superior de acero.

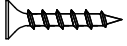


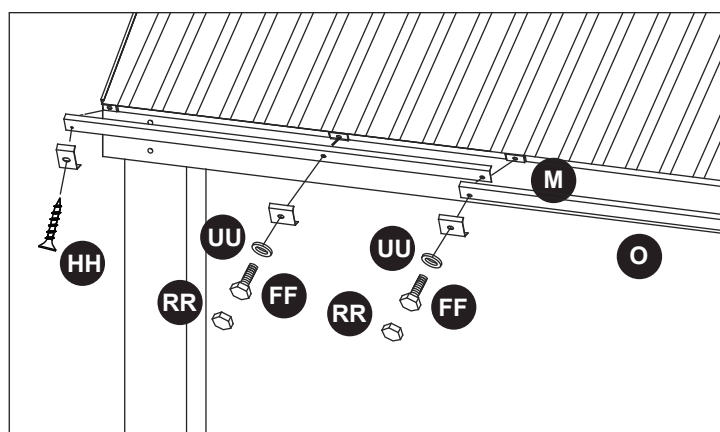
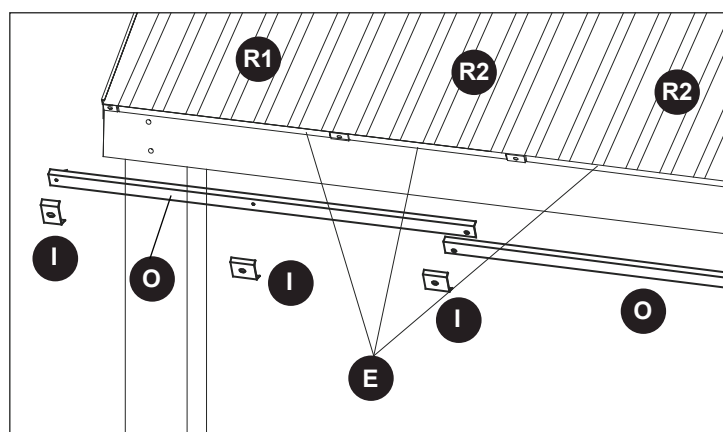
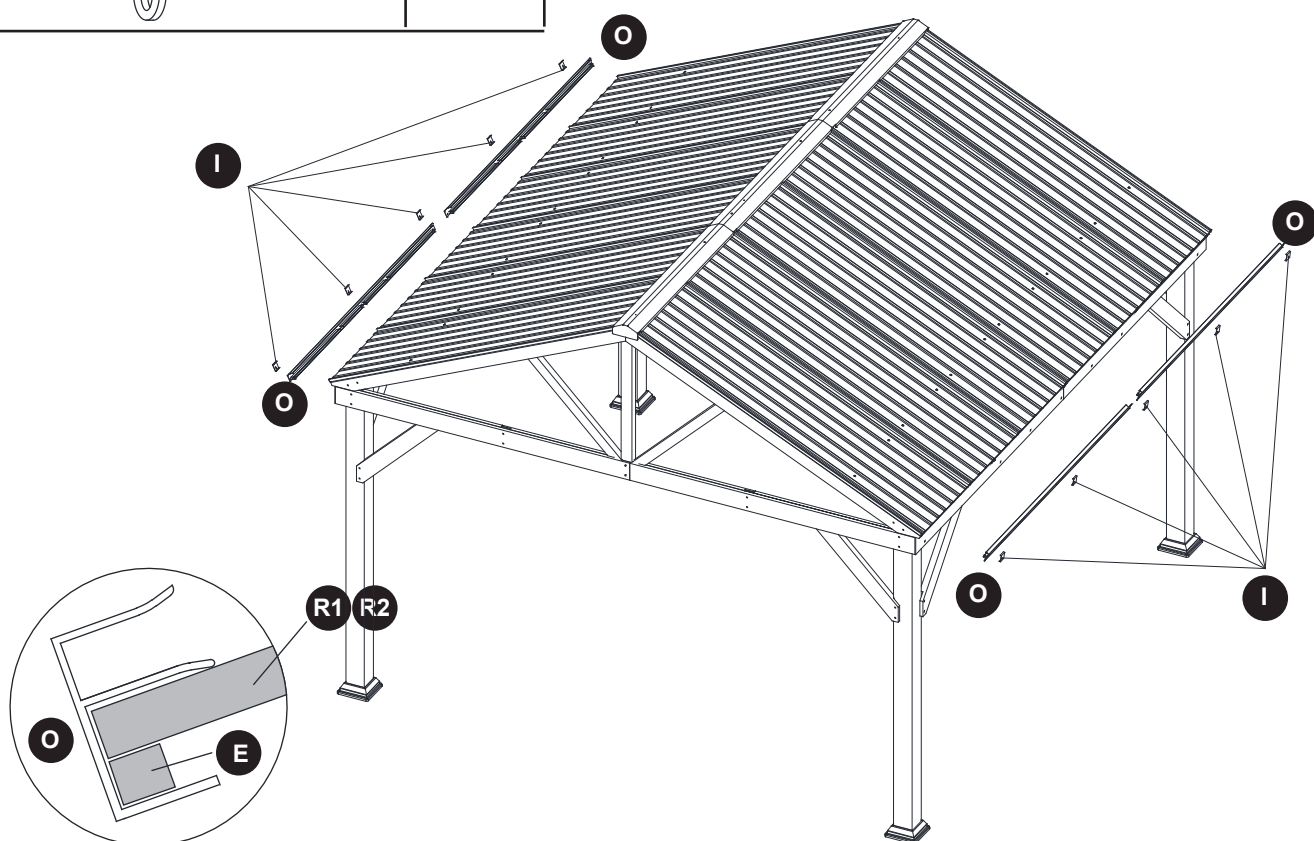
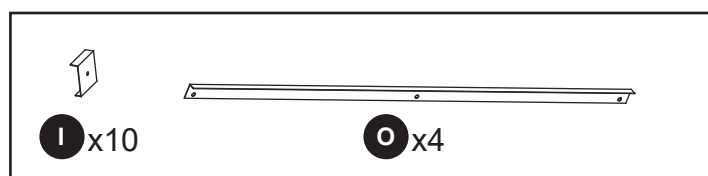
27.1 Inserte el último techo de acero (R2) debajo de la cubierta de techo (S1) en la dirección mostrada por la flecha, prestando atención a la forma en que se apila con la placa anterior.

27.2. Conecte el resto de los techos de acero (R2) a los soportes del panel (N3/N4) con los pernos (FF), las arandelas plásticas (AF) y las cubiertas para perno (RR).

27.3. Instale las cubiertas de techo (S1) en la parte superior con los pernos (NN), las arandelas plásticas (AF) y las cubiertas para perno (RR).

## 28 Aditamentos utilizados

|    |                                                                                   |    |
|----|-----------------------------------------------------------------------------------|----|
| HH |  | x4 |
| FF |  | x6 |
| AH |  | x1 |
| AI |  | x1 |
| RR |  | x6 |
| UU |  | x6 |



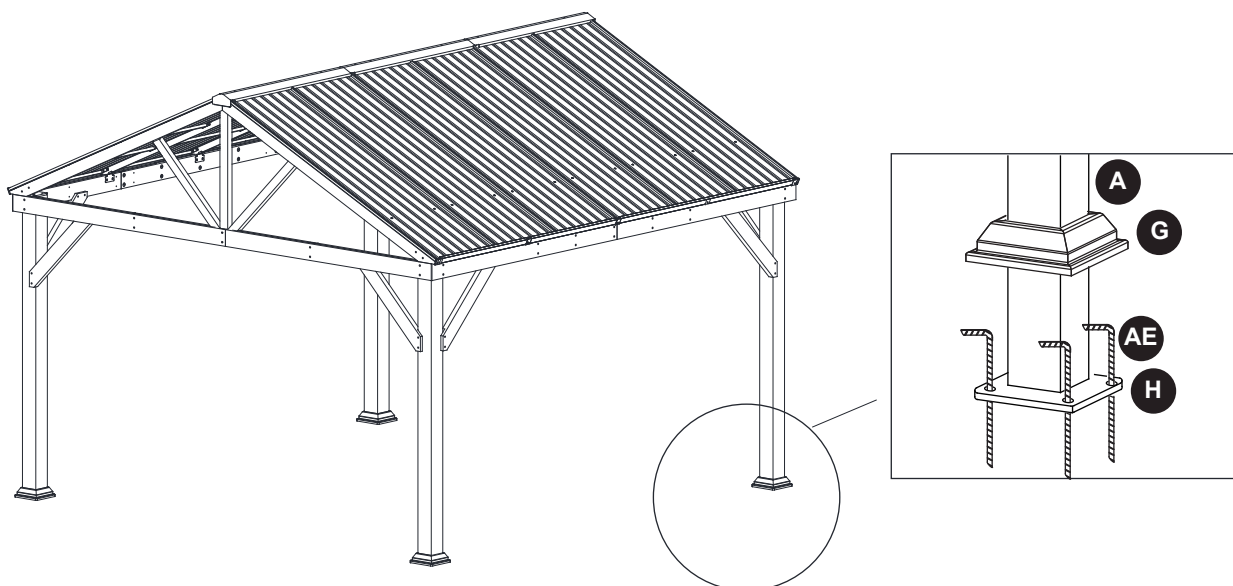
28. Conecte los ribetes de borde (O1/O2) en el orden que se muestra en la figura de la derecha a los soportes de techo (M) con cubiertas de esquina (I), tornillos (HH) y pernos (FF/RR).

**Nota:** las vigas inclinadas deben conectarse con los tornillos (HH).

## INSTRUCCIONES DE ENSAMBLAJE

### 29 Aditamentos utilizados

|           |                                                                                   |     |
|-----------|-----------------------------------------------------------------------------------|-----|
| <b>AE</b> |  | x16 |
|-----------|-----------------------------------------------------------------------------------|-----|



29. Fije el gazebo ensamblado en la tierra con la estaca (AE).

## CUIDADO Y MANTENIMIENTO

• Para la limpieza, use una solución de detergente suave, enjuáguela con agua y deje que se seque 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.**

• **LO QUE CUBRE LA GARANTÍA**

Ofrecemos una garantía de 1 año por la compra original para la estructura y la tela desde la fecha de compra; estos se reemplazarán sin costo debido a defectos de fabricación.

• **LO QUE 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 al 866-439-9800.

## LISTA DE PIEZAS DE REPUESTO

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

| PIEZA | DESCRIPCIÓN            | PIEZA #    |
|-------|------------------------|------------|
| A     | Poste                  | 5998272-A  |
| B1    | Viga                   | 5998272-B1 |
| B2    | Viga                   | 5998272-B2 |
| B3    | Viga                   | 5998272-B3 |
| B4    | Viga                   | 5998272-B4 |
| B5    | Viga                   | 5998272-B5 |
| C1    | Viga                   | 5998272-C1 |
| C2    | Viga                   | 5998272-C2 |
| C3    | Viga                   | 5998272-C3 |
| C4    | Viga                   | 5998272-C4 |
| C5    | Viga                   | 5998272-C5 |
| D     | Conector               | 5998272-D  |
| D1    | Conector               | 5998272-D1 |
| F1    | Soporte de inclinación | 5998272-F1 |
| F2    | Soporte de inclinación | 5998272-F2 |
| G     | Cubierta de la base    | 5998272-G  |
| H     | Base                   | 5998272-H  |
| H1    | Conector               | 5998272-H1 |
| H2    | Conector               | 5998272-H2 |
| E     | Soporte de panel       | 5998272-E  |
| I     | Cubierta               | 5998272-I  |
| J1    | Soporte                | 5998272-J1 |
| W2    | Conector               | 5998272-W2 |
| W3    | Conector               | 5998272-W3 |

| PIEZA | DESCRIPCIÓN       | PIEZA #       |
|-------|-------------------|---------------|
| J2    | Soporte           | 5998272-J2    |
| J3    | Soporte           | 5998272-J3    |
| K1    | Viga inclinada    | 5998272-K1    |
| K2    | Viga inclinada    | 5998272-K2    |
| L     | Ribetes de borde  | 5998272-L     |
| M     | Soporte de techo  | 5998272-M     |
| N1    | Soporte de techo  | 5998272-N1    |
| N2    | Soporte de techo  | 5998272-N2    |
| N3    | Soporte de techo  | 5998272-N3    |
| N4    | Soporte de techo  | 5998272-N4    |
| O     | Ribetes de borde  | 5998272-O     |
| P     | Conector          | 5998272-P     |
| Q1    | Viga superior     | 5998272-Q1    |
| Q2    | Viga superior     | 5998272-Q2    |
| R1    | Techo de acero    | 5998272-R1    |
| R2    | Techo de acero    | 5998272-R2    |
| S1    | Cubierta de techo | 5998272-S1    |
| S2    | Cubierta de techo | 5998272-S2    |
| U     | Conector          | 5998272-U     |
| V1    | Gancho            | 5998272-V1    |
| V2    | Conector          | 5998272-V2    |
| W1    | Conector          | 5998272-W1    |
| AA-AJ | Aditamentos       | 5998272-AA-JJ |