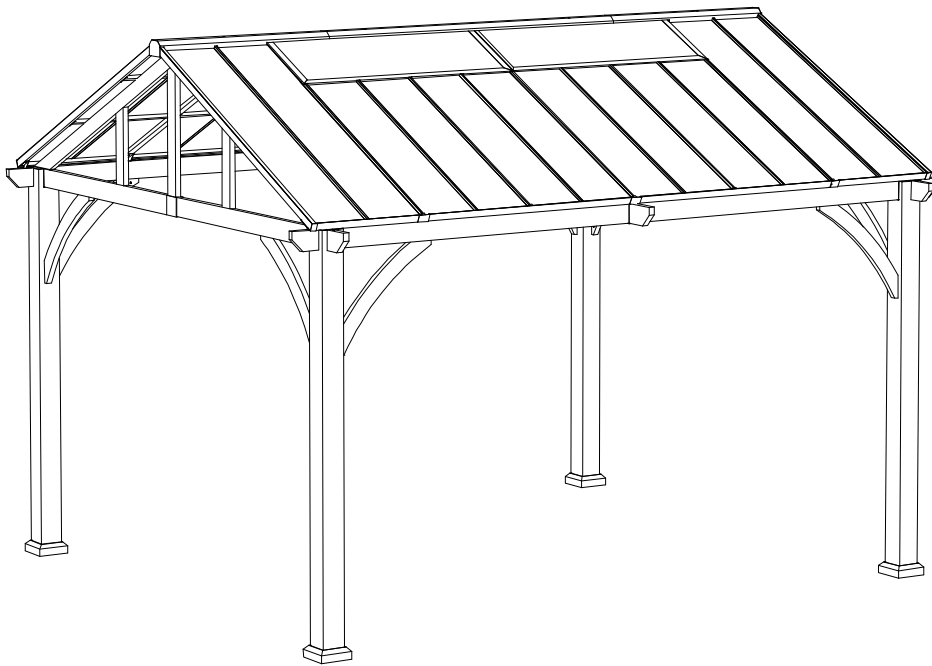


SKU# 1006 715 831
Model# A102013010

HAMPTON BAY[®]

USE AND CARE GUIDE

LINDMOORE 11 FT. X 13 FT. PITCHED ROOF HARD TOP GAZEBO



Questions, problems, missing parts? Before returning to the store,
call Hampton Bay Customer Service
8 a.m. - 7 p.m., EST, Monday-Friday, 9 a.m. - 6 p.m., EST, Saturday

1-800-841-1350

HAMPTONBAY.COM

THANK YOU

We appreciate the trust and confidence you have placed in Hampton Bay through the purchase of this gazebo. We strive to continually create quality products designed to enhance your home. Visit us online to see our full line of products available for your home improvement needs. Thank you for choosing Hampton Bay!

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Important Safety Instructions

SAVE THESE INSTRUCTIONS



WARNING: Install the gazebo on level ground. Stakes are provided to secure the gazebo to the ground.



WARNING: Do not assemble the gazebo on sandy, muddy or loose soil, as stakes do not have enough anchorage in these types of soil.



WARNING: If you wish to secure the gazebo to a wood deck or concrete surface, use anchors (not included) suited to these surfaces.



CAUTION: Snow must be cleared off regularly during snowy days.



WARNING: In order to avoid damage, use a plastic snow rake to remove excessive snow and ice buildup from roof and keep away from falling debris.



WARNING: Do not leave the gazebo where there is a risk of high wind, as possible damage will occur to the structure.



WARNING: Any assembly or maintenance of the product must be carried out by adults only.



NOTICE: Please check your state and local regulations prior to purchasing. Some jurisdictions may require permits for installation and use. Some special procedures may be valid in your area.



WARNING: If any scratch paint, please touch up to prevent rusting.



WARNING: For outdoor use only.

Important Safety Instructions (continued)

READ ALL INSTRUCTIONS BEFORE USE

To reduce the risk of injury to persons:

1. Please read and understand this entire manual before attempting to assemble or install the product.
2. 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.
3. The assembled gazebo should be located at least 6 feet from any obstruction such as fence, garage, house, overhanging branches, laundry lines or electrical wires.
4. Some parts may contain sharp edges. Wear protective gloves if necessary, during assembly.
5. This unit is heavy. For safety, do not assemble this item alone. Four people are recommended for safe assembly.
6. Check all nuts and bolts periodically for tightness and, when required, tighten them again.
7. Pay attention to the parts orientation.

Warranty

2 YEAR WARRANTY

WHAT IS COVERED

This limited warranty is extended to the original purchaser and applies to defects in materials and workmanship of your item provided the item is maintained with care and used only for personal, residential purposes. The item is warranted to be free from defects in material or workmanship for a period of 2 years.

WHAT IS NOT COVERED

We do not reimburse for transportation of delivery costs, or compensate the individual or any outside party for assembling or disassembling the product.

Contact the Customer Service Team at 1-800-841-1350 or visit www.hamptonbay.com.

Production Number: 2022BPCN10

Pre-Assembly

PLANNING ASSEMBLY

Before beginning assembly of this product, make sure all parts are present. Compare parts with the Hardware Included and Package Contents lists. If any part is missing or damaged, do not attempt to assemble the product. Contact customer service for replacement parts.

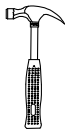


NOTE: Tools and protective articles below are not provided.

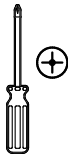
OPTIONAL TOOLS TO AID ASSEMBLY (NOT INCLUDED)



Ladder



Hammer



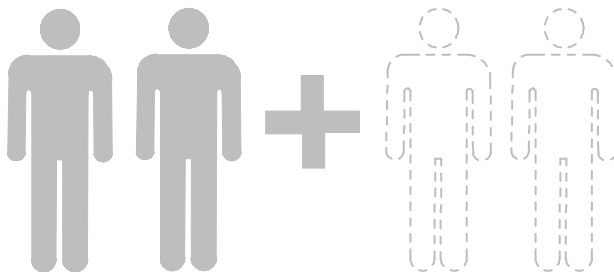
Screwdriver



Cordless drill


IMPORTANT

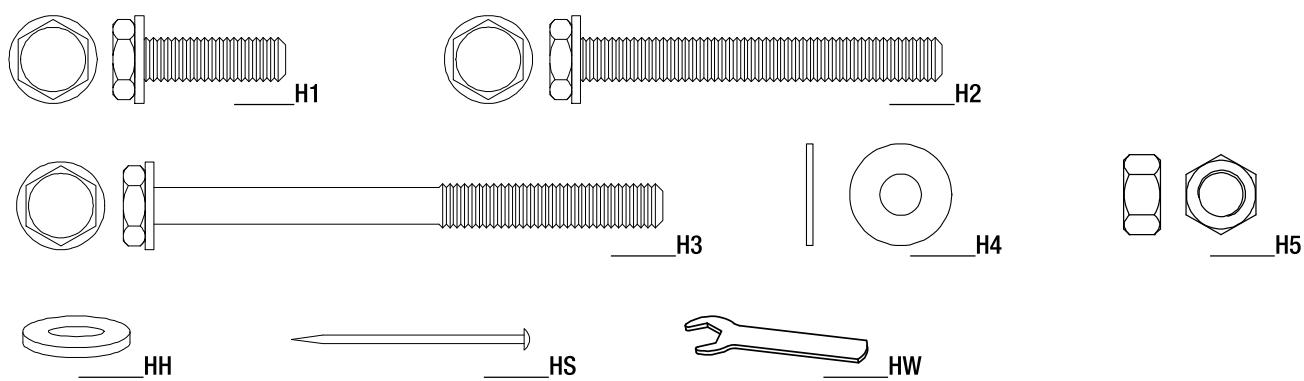
This assembly requires four people. Approximate assembly time: 2.5 hours.



Pre-Assembly (continued)

HARDWARE INCLUDED

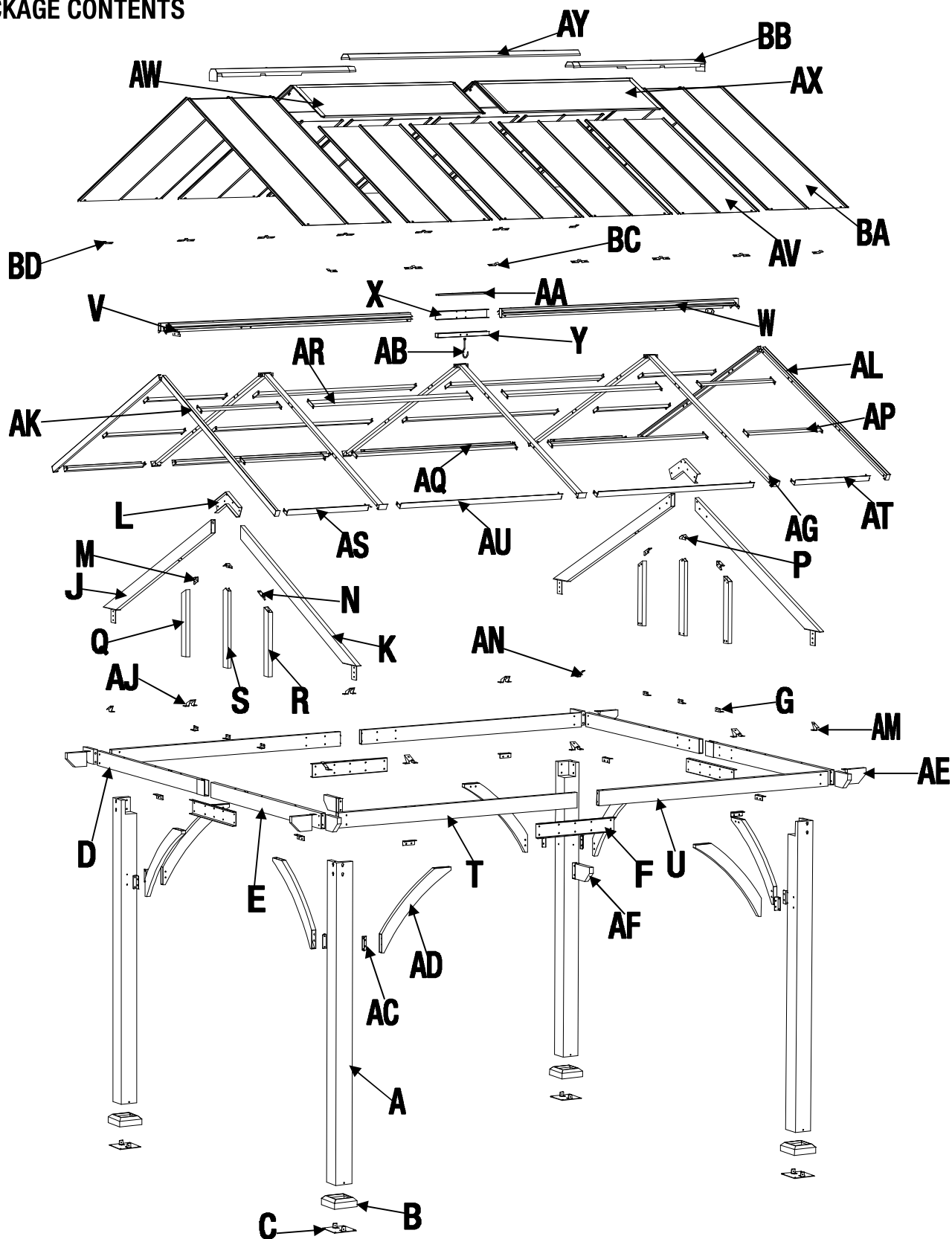
**NOTE:** Hardware not shown to actual size.



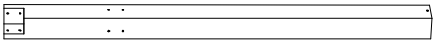


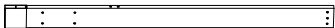



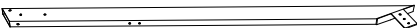









Part	Part Number	Description	Quantity
H1	H100010097	M6 * 20 Bolt with Washer	332+17
H2	H100010098	M6 * 50 Bolt with Washer	20+1
H3	H100010099	M6 * 75 Bolt with Washer	4+1
H4	H050080021	M6 Flat Washer	4+1
H5	H040100037	M6 Nut	4+1
HH	H050050022	M6 Rubber Washer	4+1
HS	H070010003	Dia. 8 * 180 Stake	8
HW	H090010017	M6 Wrench	2

Pre-Assembly (continued)



















PACKAGE CONTENTS









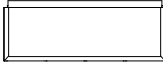


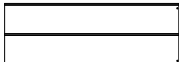

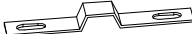

Pre-Assembly (continued)

Part	Part Number	Description	Quantity	Part
A	P00020061001	Post	4	
B	P00610022001	Base Cover	4	
C	P00010042201	Base	4	
D	P00040117901	Short Left Beam	2	
E	P00040118001	Short Right Beam	2	
F	P00050159701	Beam Fitting	4	
G	P00050160101	Support Beam Splice 1	6	
J	P00060207001	Herringbone Beam 1	2	
K	P00060207101	Herringbone Beam 2	2	
L	P00050159801	Herringbone Beam Connector	2	
M	P00050159901	Support Beam Splice 2	2	
N	P00050160001	Support Beam Splice 3	2	
P	P00050160201	Support Beam Splice 4	2	
Q	P00060207201	Herringbone Support Beam 1	2	
R	P00060207301	Herringbone Support Beam 2	2	
S	P00060207401	Herringbone Support Beam 3	2	
T	P00040117701	Long Left Beam	2	

Pre-Assembly (continued)

U	P00040117801	Long Right Beam	2	
V	P00060207501	Roof Beam 1	1	
W	P00060207601	Roof Beam 2	1	
X	P00050160301	Roof Beam Connector	1	
Y	P00050160401	Roof Beam Lower Connector	1	
AA	P00050160501	Roof Beam Top Connector	1	
AB	P005800001	Hook	1	
AC	P00050160901	Arc Support Connector	16	
AD	P00500058901	Arc Support	8	
AE	P00560045501	Decorative Part 1	8	
AF	P00560045601	Decorative Part 2	2	
AG	P00060208301	Center Beam	6	
AJ	P00050160801	Center Beam Lower Connector	6	
AK	P00040118101	Side Beam1	2	
AL	P00040118201	Side Beam 2	2	
AM	P00050160601	Side Beam Connector 1	2	
AN	P00050160701	Side Beam Connector 2	2	
AP	P00060207701	Small Beam1	8	

Pre-Assembly (continued)

AQ	P00060207801	Small Beam 2	4	
AR	P00060207901	Small Beam 3	4	
AS	P00060208001	Baffle Tube 1	2	
AT	P00060208101	Baffle Tube 2	2	
AU	P00060208201	Baffle Tube 3	4	
AV	P00070103901	Roof Panel 2	8	
AW	P00080035401	Skylight 1	2	
AX	P00080035501	Skylight 2	2	
AY	P00080035301	Top Cover 2	1	
BA	P00070103801	Roof Panel 1	4	
BB	P00080035201	Top Cover 1	2	
BC	P00220034401	Press Panel 1	10	
BD	P00220038101	Press Panel 2	4	

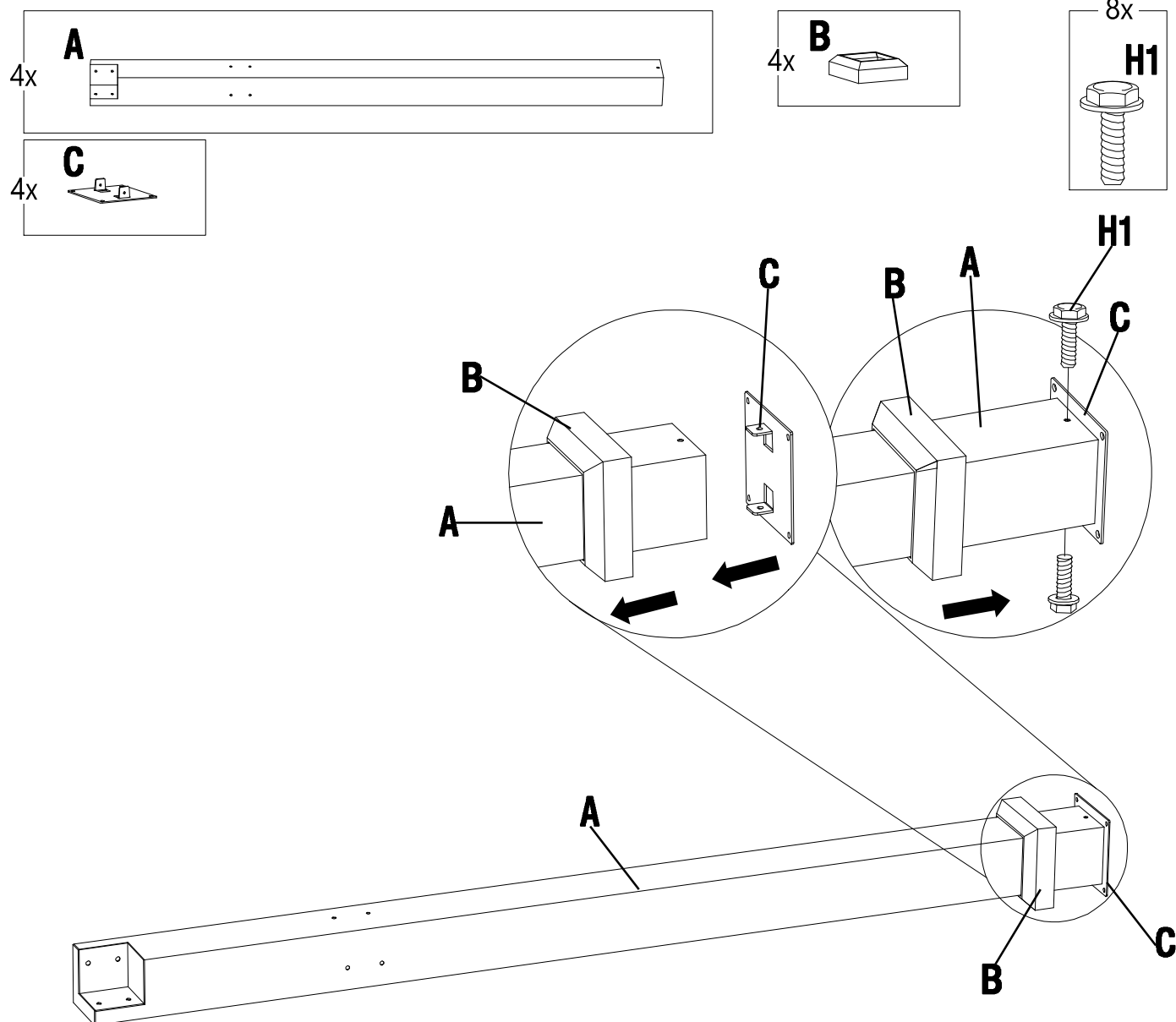
Assembly

1 Assembling the Posts

- Insert the base cover (B) to the post (A). Attach the base (C) to the post (A) using the bolts (H1). Tighten the bolts with a wrench (HW).



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.



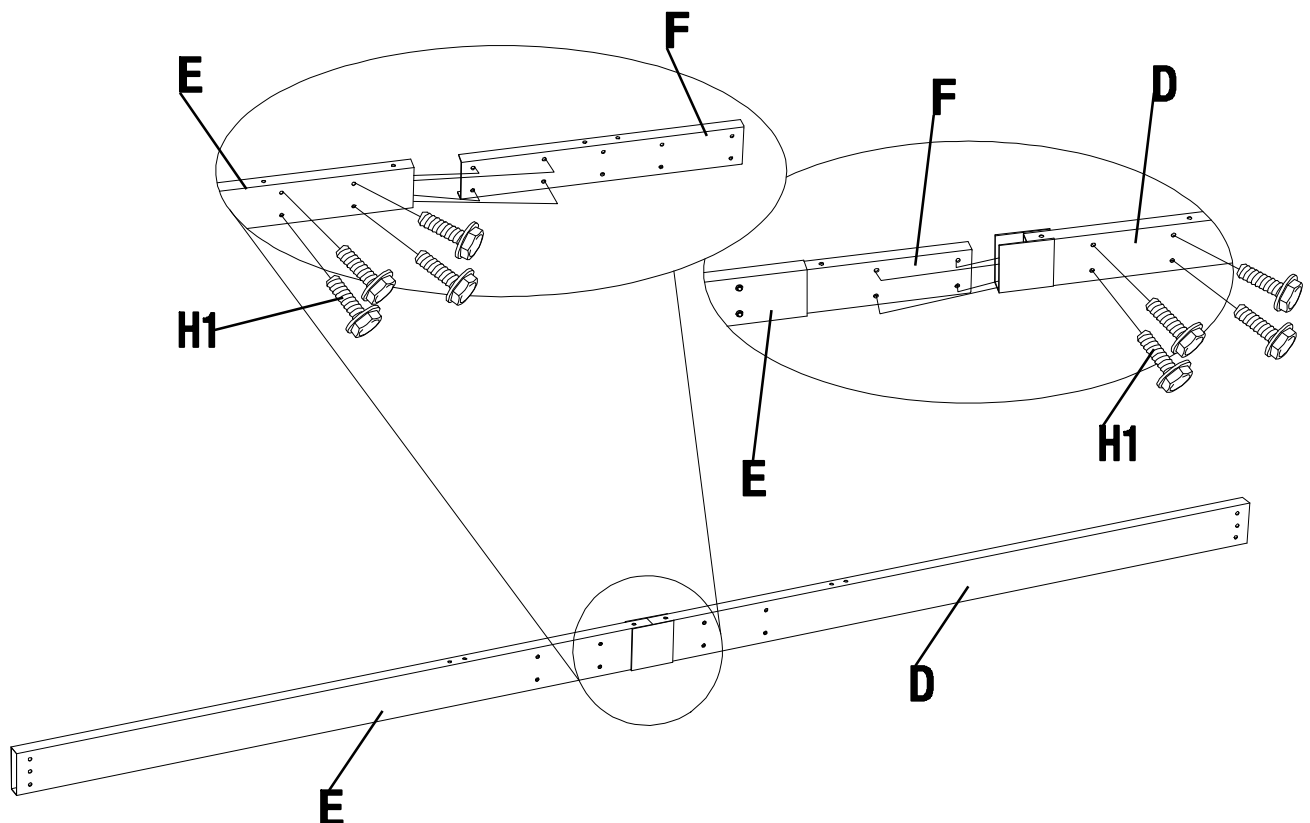
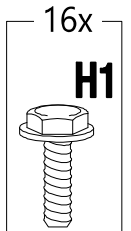
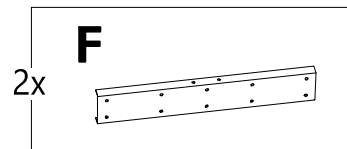
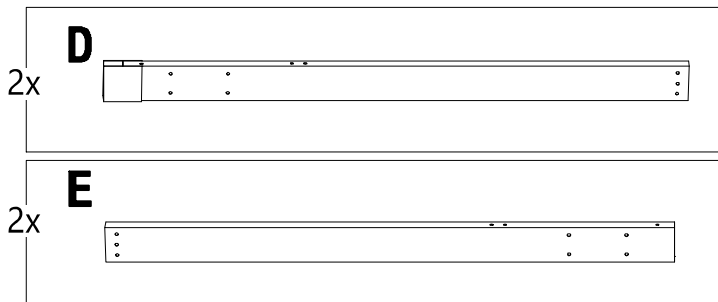
Assembly (continued)

2 Assembling the Short Beams

- Connect beam fitting (F) with the short right beam (E) using bolts (H1). Connect beam fitting (F) with the short left beam (D) using bolts (H1). Tighten the bolts with a wrench (HW).



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.



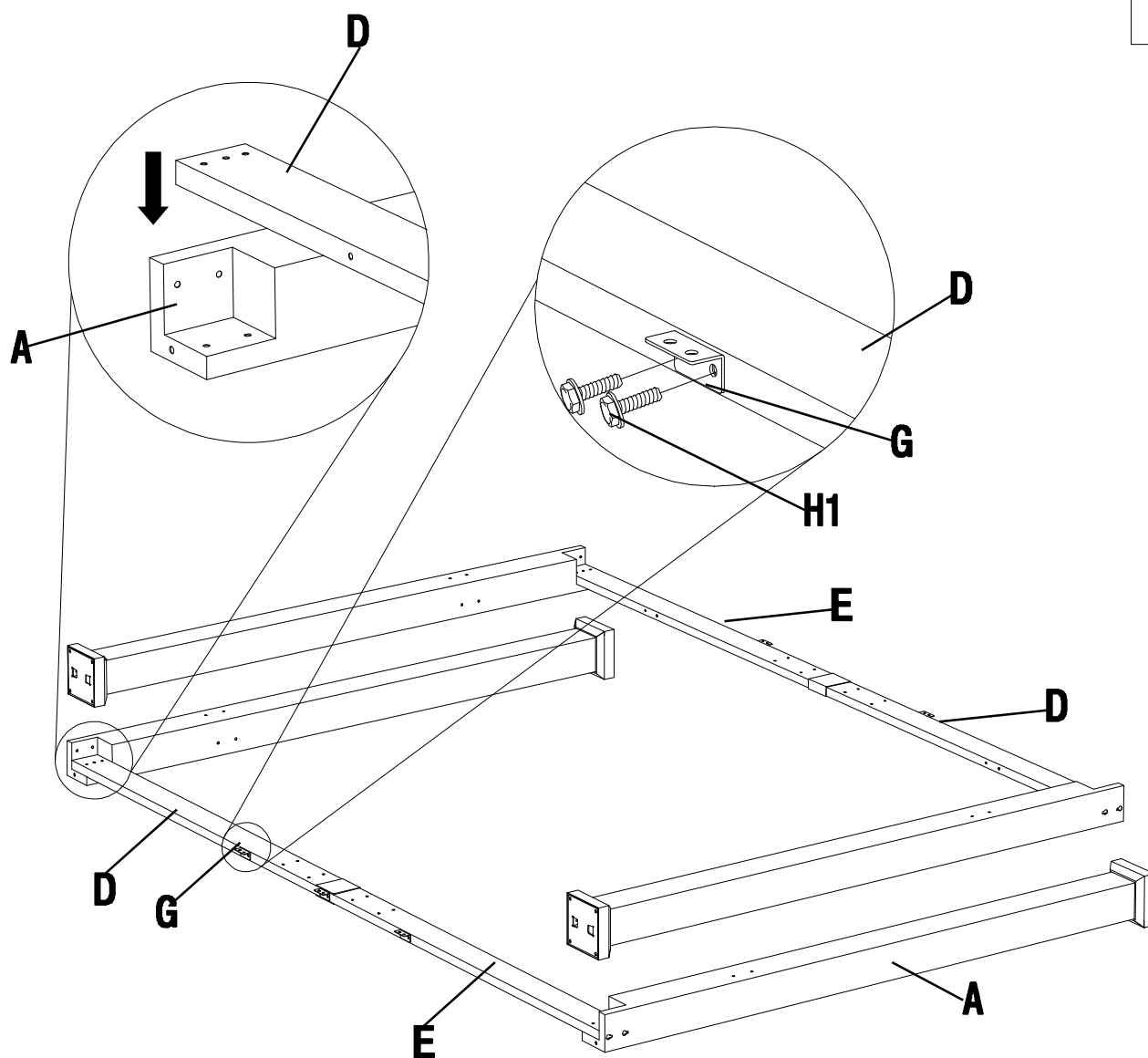
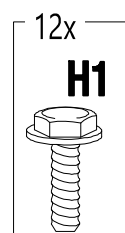
Assembly (continued)

3 Assembling the Support Beam Splice 1 and Attaching the Short Beams

- Insert the support beam splice 1 (G) to the short beams (D, E) using bolts (H1). Tighten them with a wrench (HW).
- Connect the assembled short beam (D&E) to the post (A). Do not fully tighten the bolts.



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.



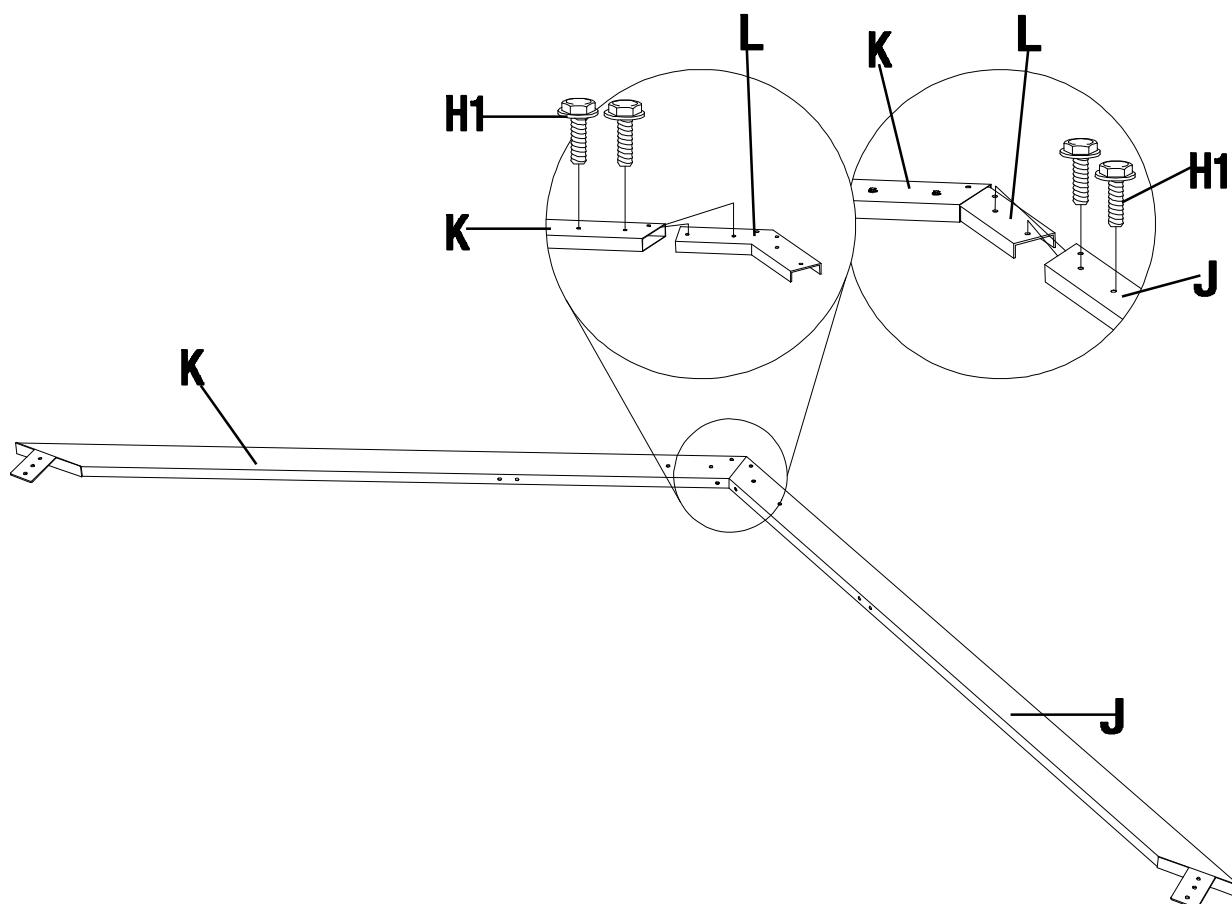
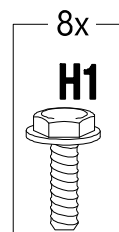
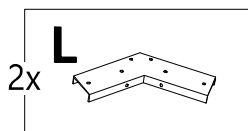
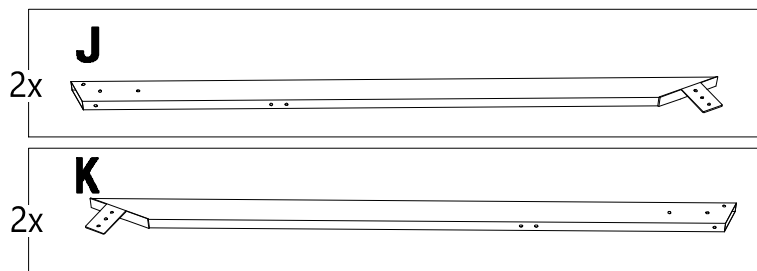
Assembly (continued)

4 Assembling the Herringbone Beams

- Insert herringbone beam connector (L) to the herringbone beam 2 (K), connect them using bolts (H1). Insert herringbone beam connector (L) to the herringbone beam 1 (J), and connect them using bolts (H1). Use the wrench (HW) to loosely tighten the bolts.



NOTE: Do not fully tighten the bolts.



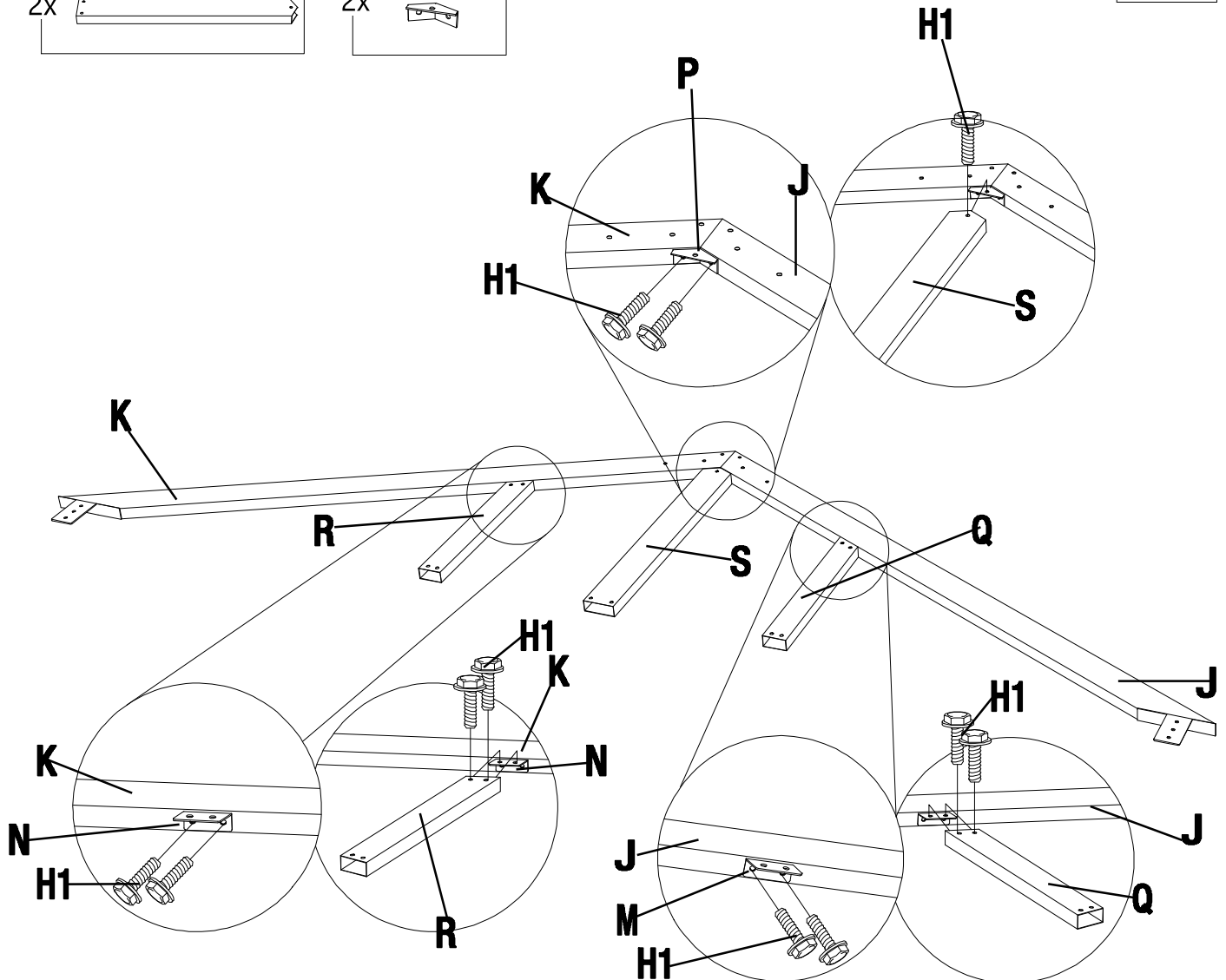
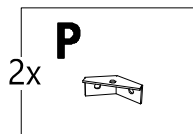
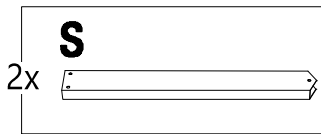
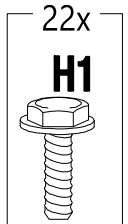
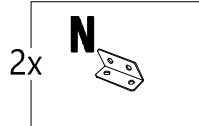
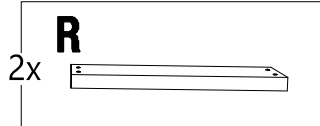
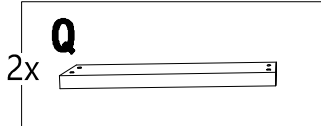
Assembly (continued)

5 Assembling the Herringbone Beams

- Connect the support beam splices 2/3/4 (M,N,P) to the herringbone beams (J,K) using bolts (H1). Connect the bevel side of the herringbone beams (Q,R,S) to the support beam splices 2/3/4 (M,N,P). Use the wrench (HW) to loosely tighten the bolts.



NOTE: Do not fully tighten the bolts.

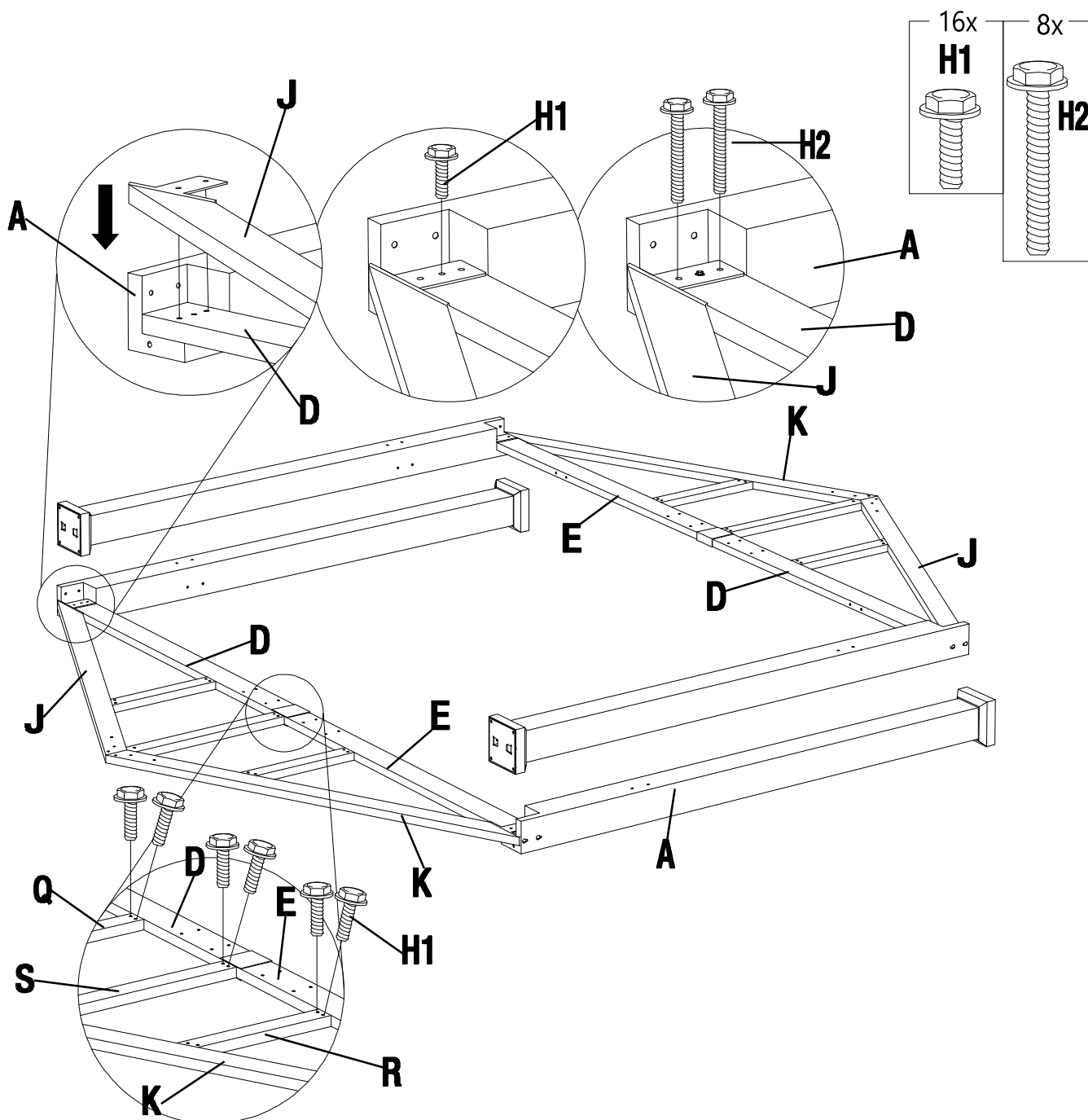


Assembly (continued)

6 Assembling Short Beams and Herringbone Beams

- Connect the assembled herringbone beams (J, K) with the assembled short beams (D, E) using bolts (H1). Tighten with a wrench (HW).
- Connect the assembled short beams (D, E) and herringbone beams (J, K) to the post (A). Tighten with a wrench (HW).

 **NOTE:** Fully tighten all the bolts.



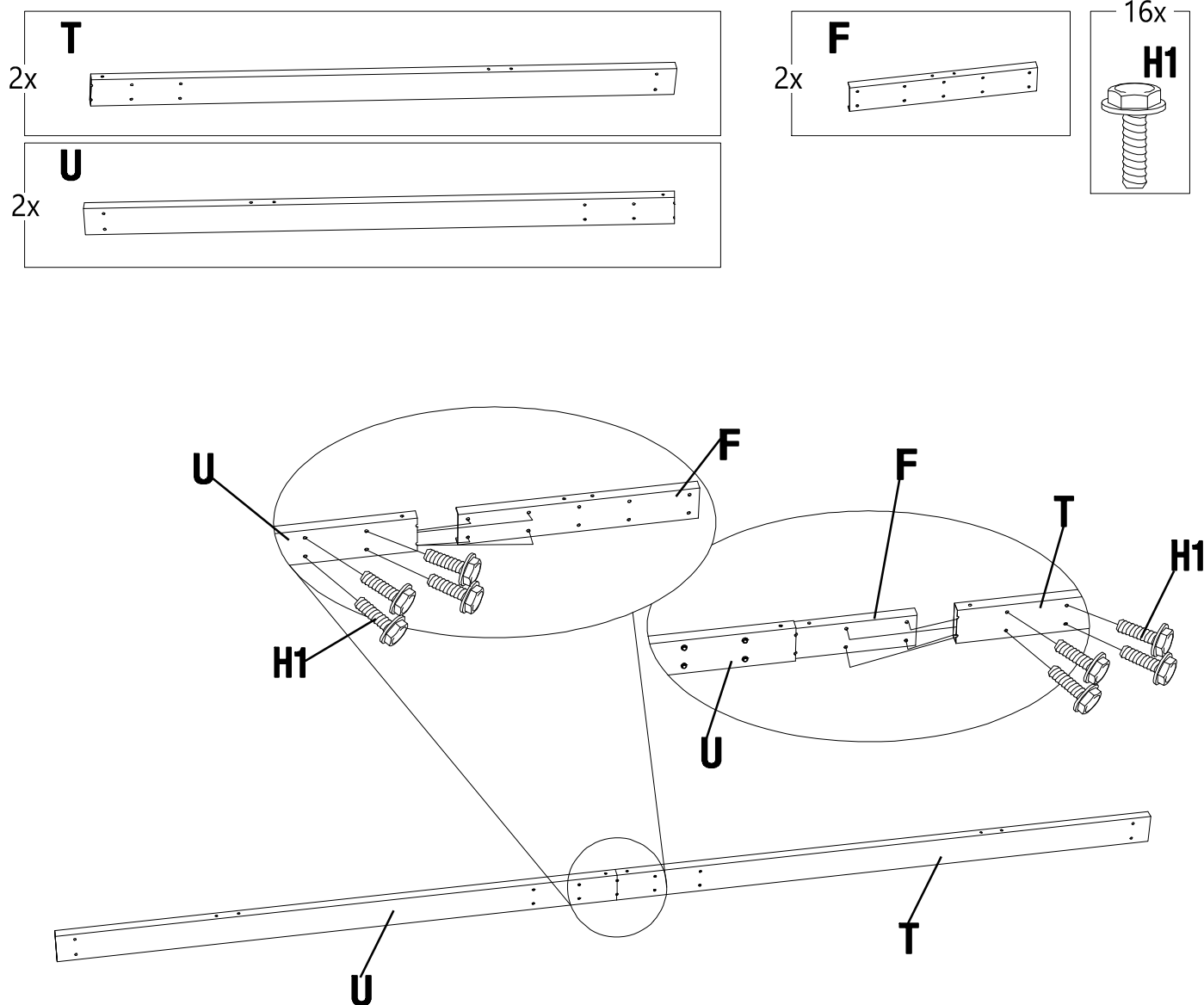
Assembly (continued)

7 Assembling the Long Beams

- Insert beam fitting (F) to the long right beam (U) and connect using bolts (H1). Insert the beam fitting (F) to the long left beam (T) and connect using bolts (H1). Tighten with a wrench (HW).



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.



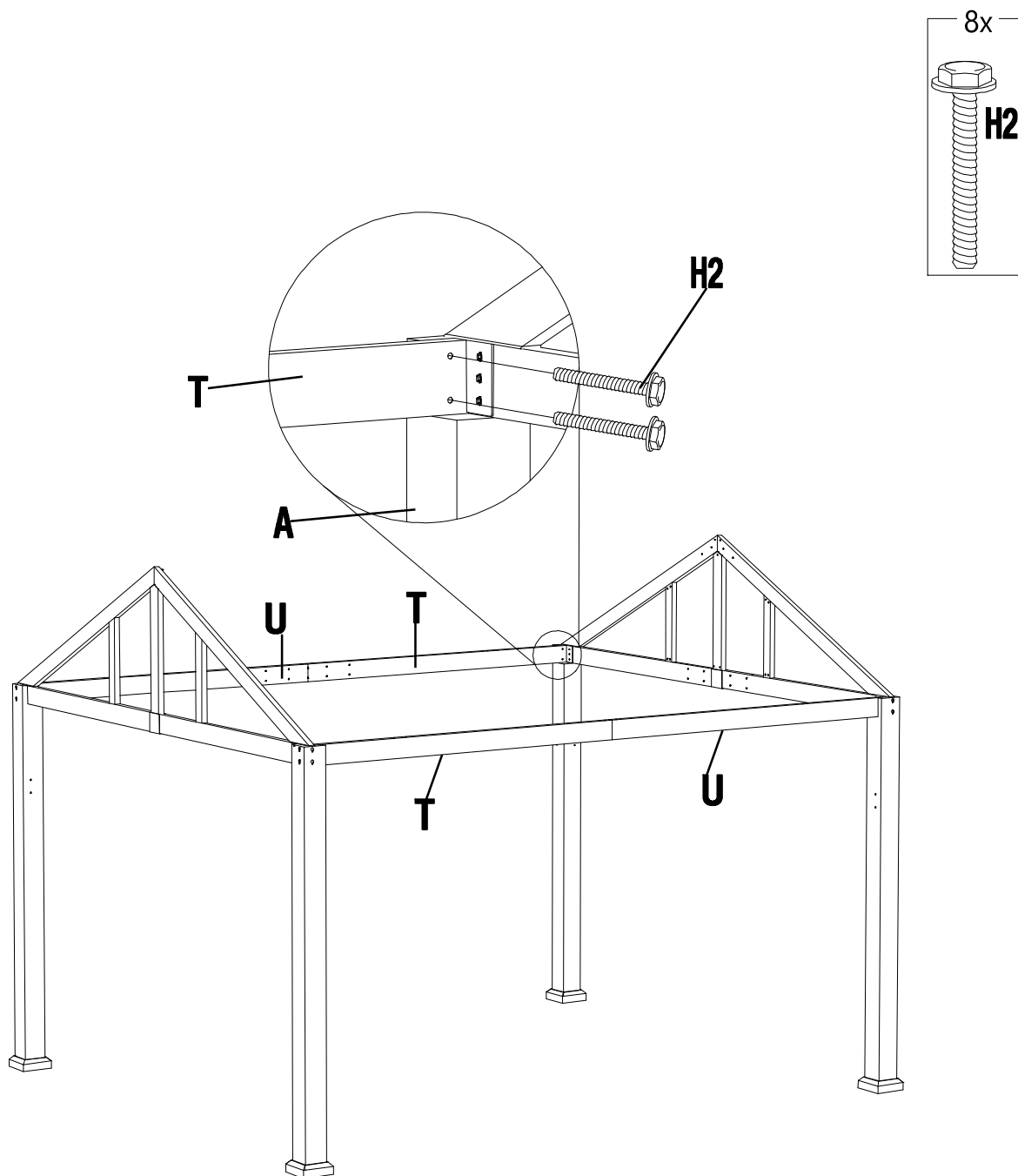
Assembly (continued)

8 Assembling the Long Beam

- Connect the assembled long beams (T, U) to the post (A) using bolts (H2). Tighten them with a wrench (HW).



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.



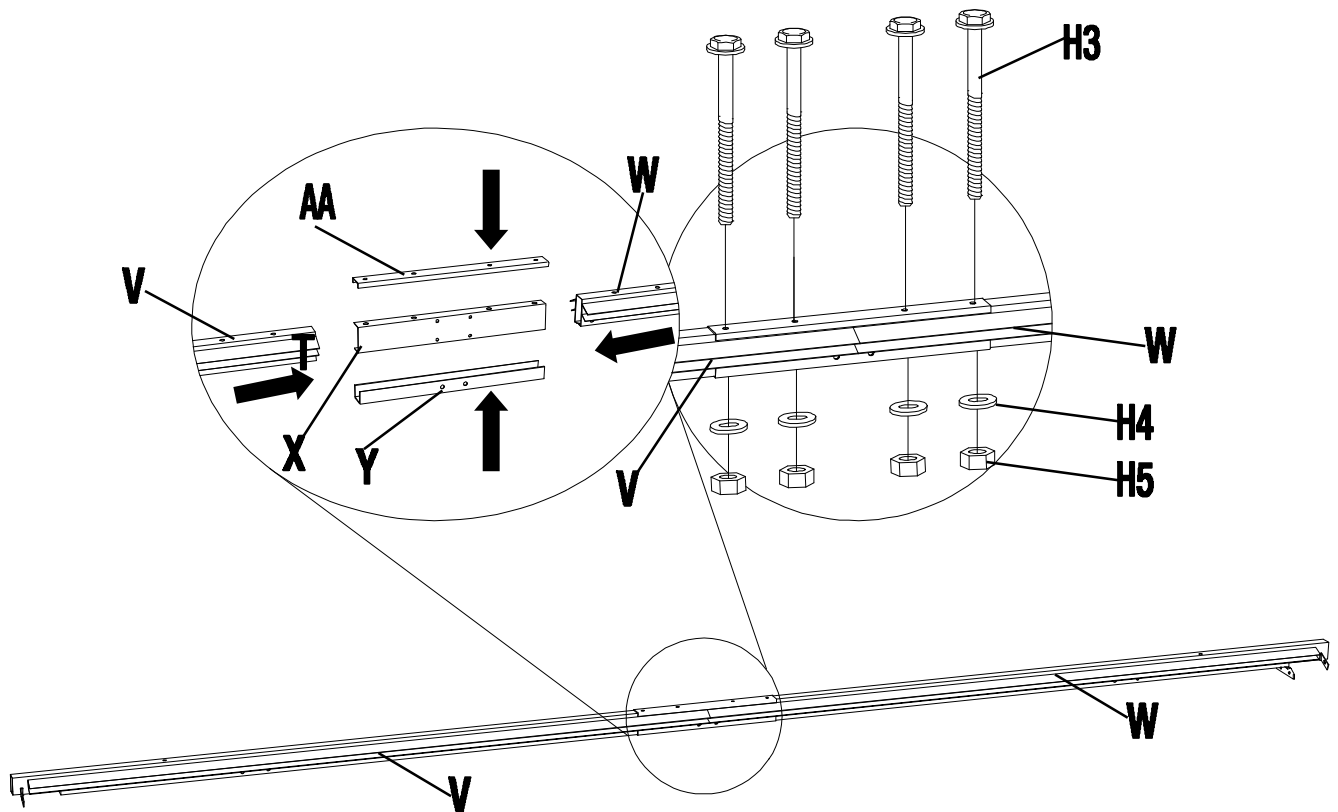
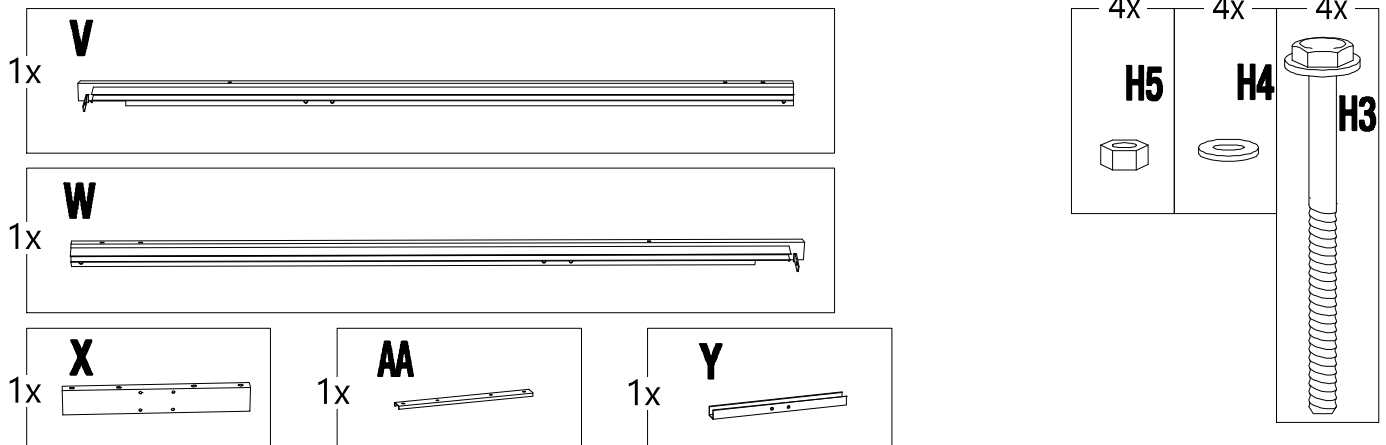
Assembly (continued)

9 Assembling the Roof Beam

- Insert the roof beam connector (X) to the roof beam 1 and roof beam 2 (V,W). Put the roof beam top connector (AA) on the top of the roof beam (V,W). Put the roof beam lower connector (Y) below the roof beam (V,W), then connect them using bolts (H3), flat washers (H4) and nuts (H5). Tighten them with a wrench (HW).



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.



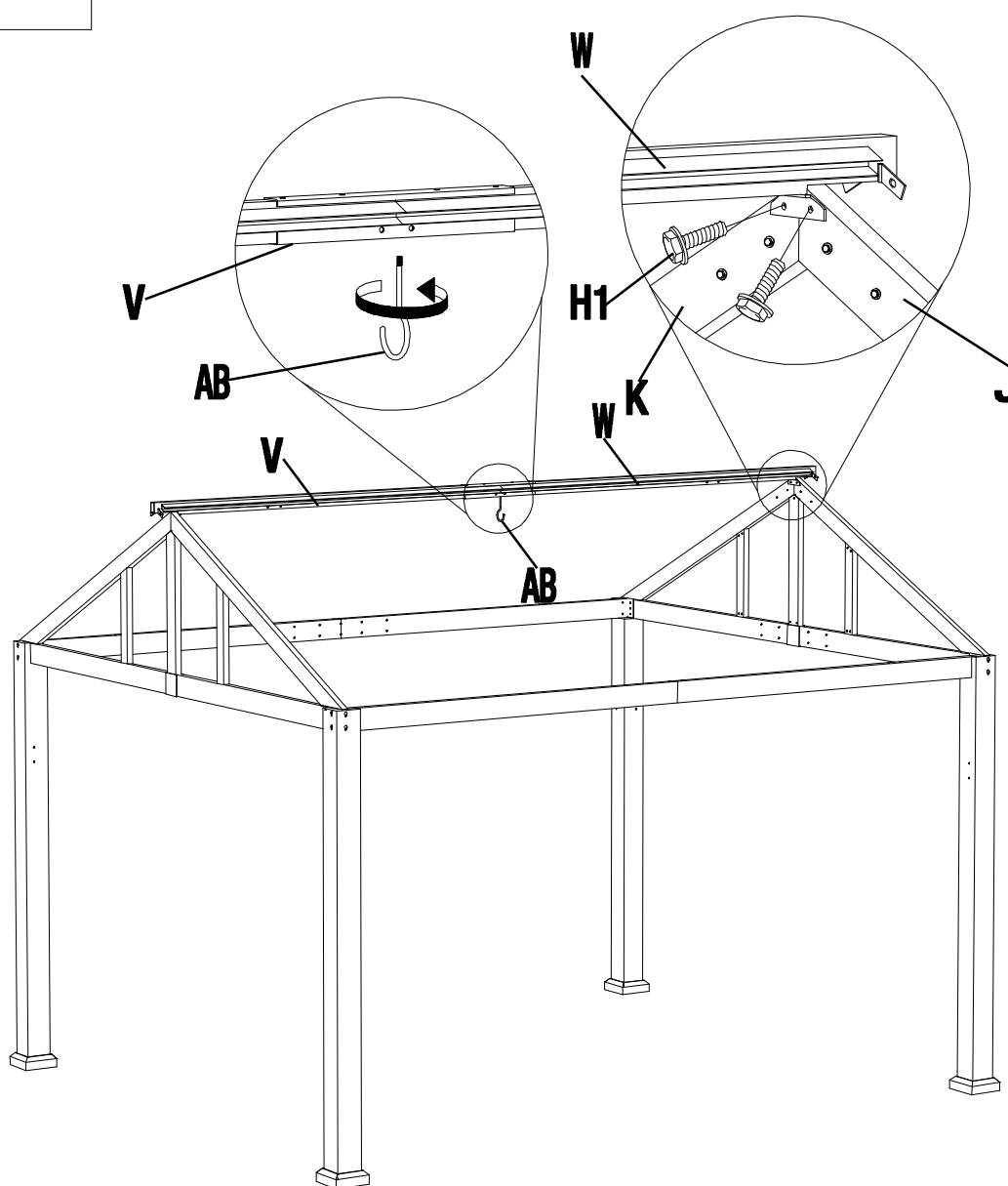
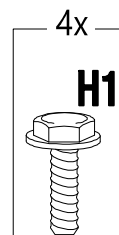
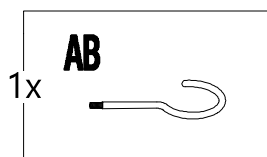
Assembly (continued)

10 Assembling the Hook and Roof Beam

- Attach the assembled roof beam (V, W) onto the top herringbone beam (J, K) using bolts (H1). Tighten them with a wrench (HW).
- Screw the hook (AB) onto the top beam.



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.



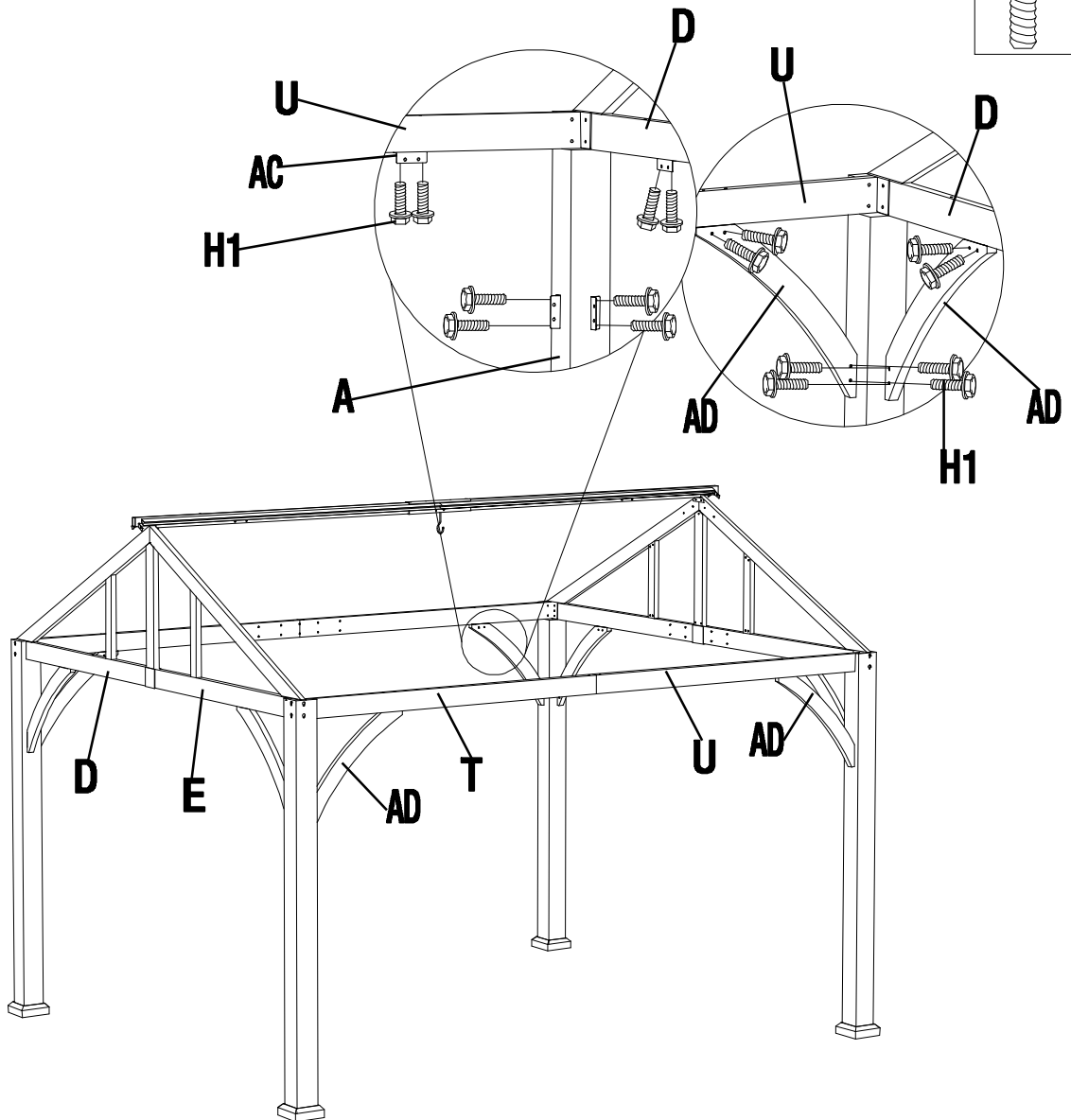
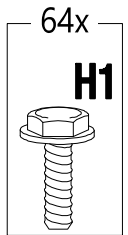
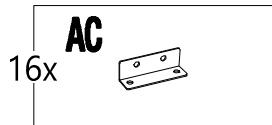
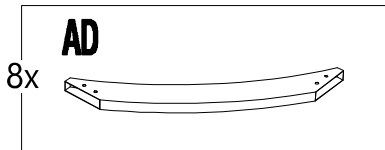
Assembly (continued)

11 Assembling the Arc Support Connectors and Arc Supports

- Attach the arc support connectors (AC) to the beams (D, E, T, U) and post (A) using bolts (H1). Tighten them with a wrench (HW).
- Connect arc support connectors (AC) and arc supports (AD) using bolts (H1). Tighten them with a wrench (HW).



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.

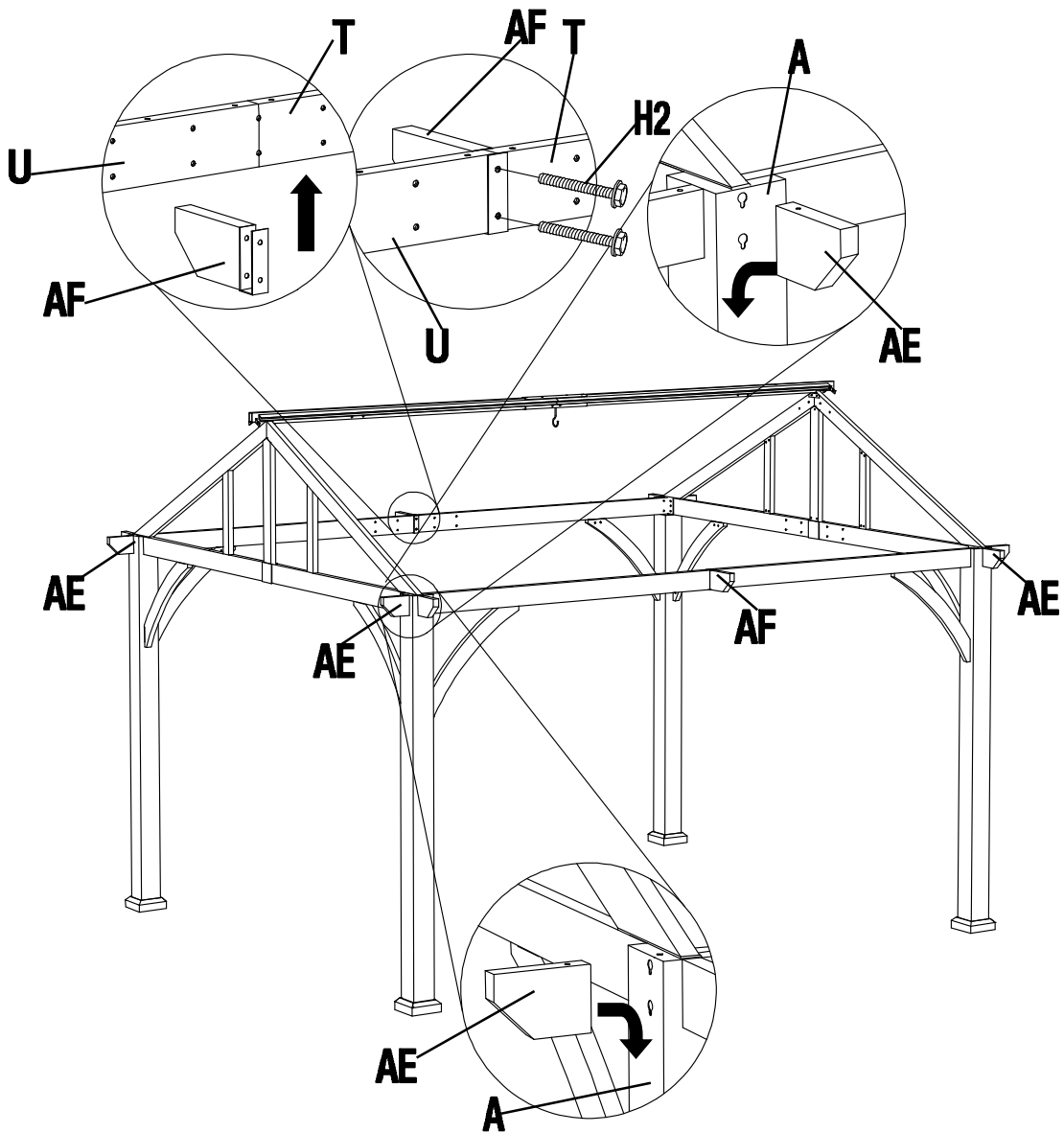
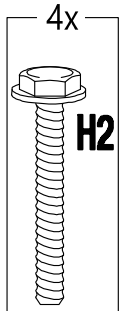
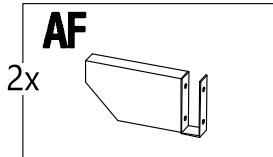
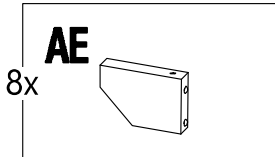


12 Assembling the Decorative Part

- Connect decorative part 2 (AF) to the middle of the long beams (T, U) using bolts (H2). Tighten them with a wrench (HW).
- Connect decorative part 1 (AE) to the post (A).



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.



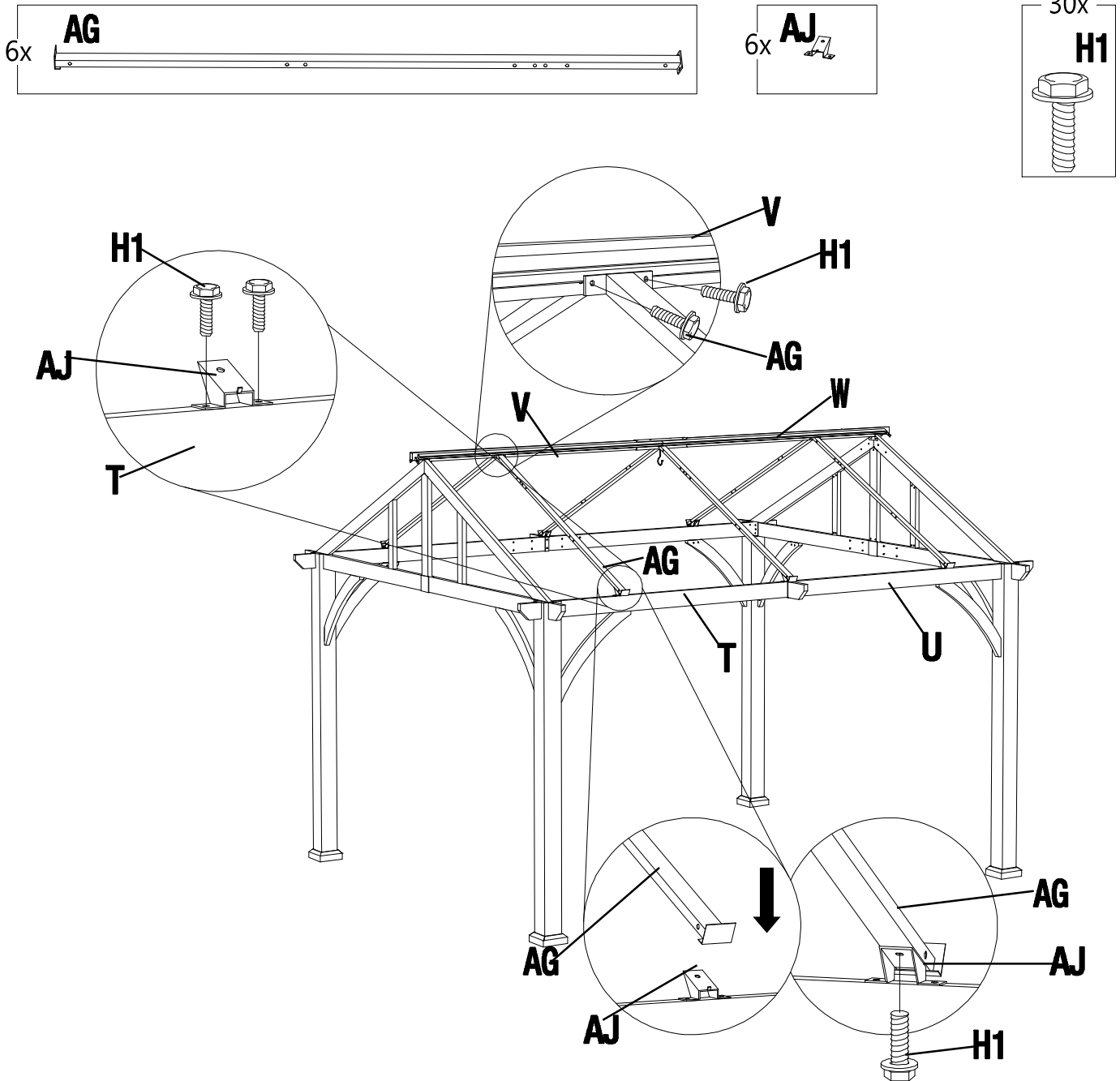
Assembly (continued)

13 Assembling the Center Beam Lower Connectors and Center Beams

- Connect the center beam lower connectors (AJ) to the long beams (T, U) using bolts (H1). Tighten them with a wrench (HW).
- Connect the center beams (AG) with assembled roof beam (V, W) and center beam lower connectors (AJ) using bolts (H1). Tighten them with a wrench (HW).



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.

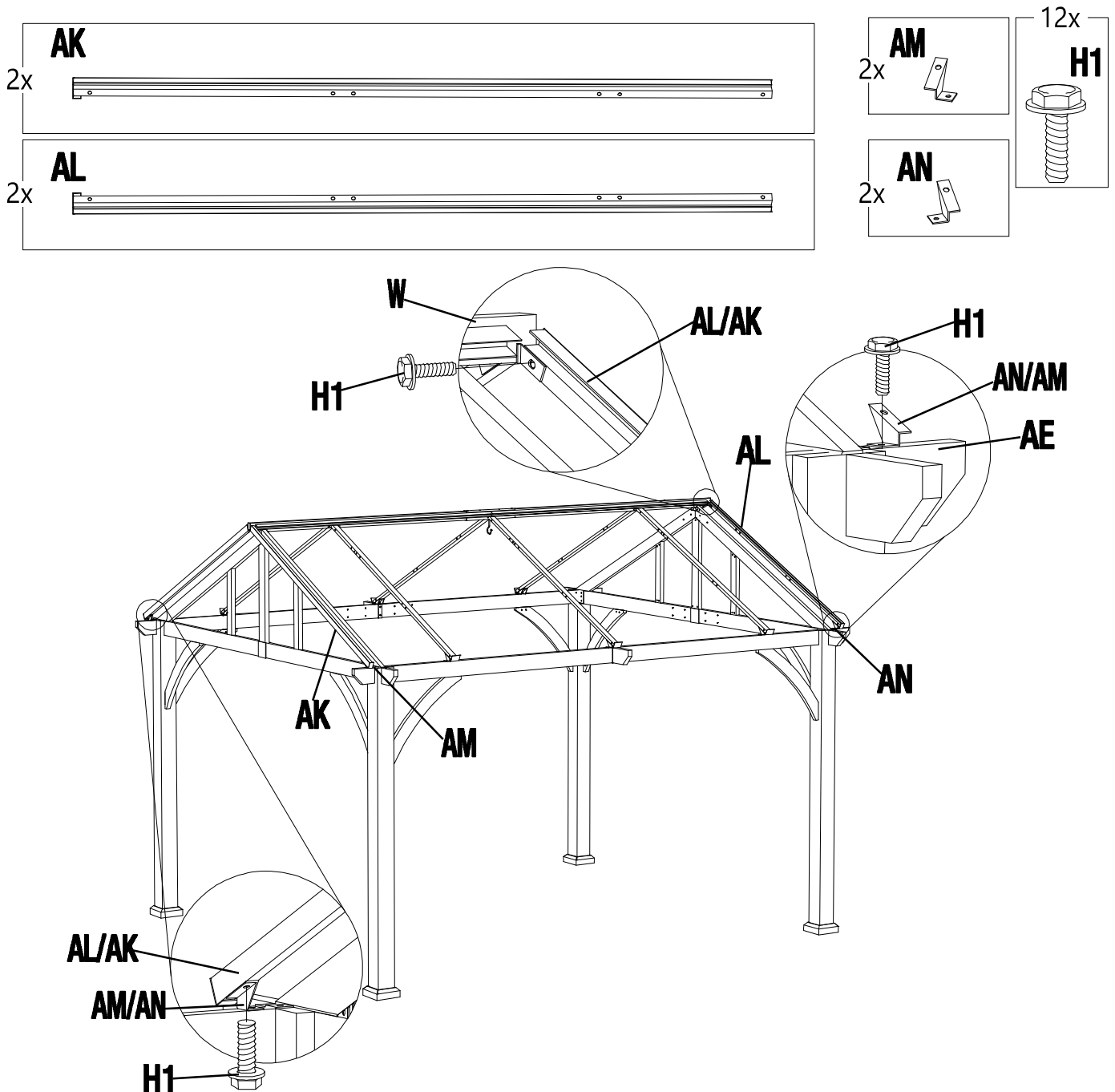


14 Assembling the Side Beam Connectors and Side Beams

- Connect the side beam connectors (AM, AN) to the decorative part 1 (AE) using bolts (H1). Tighten them with a wrench (HW).
- Connect the side beams (AK, AL) with the side beam lower connectors (AM, AN) and roof beams (V, W) using bolts (H1). Tighten them with a wrench (HW).



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.

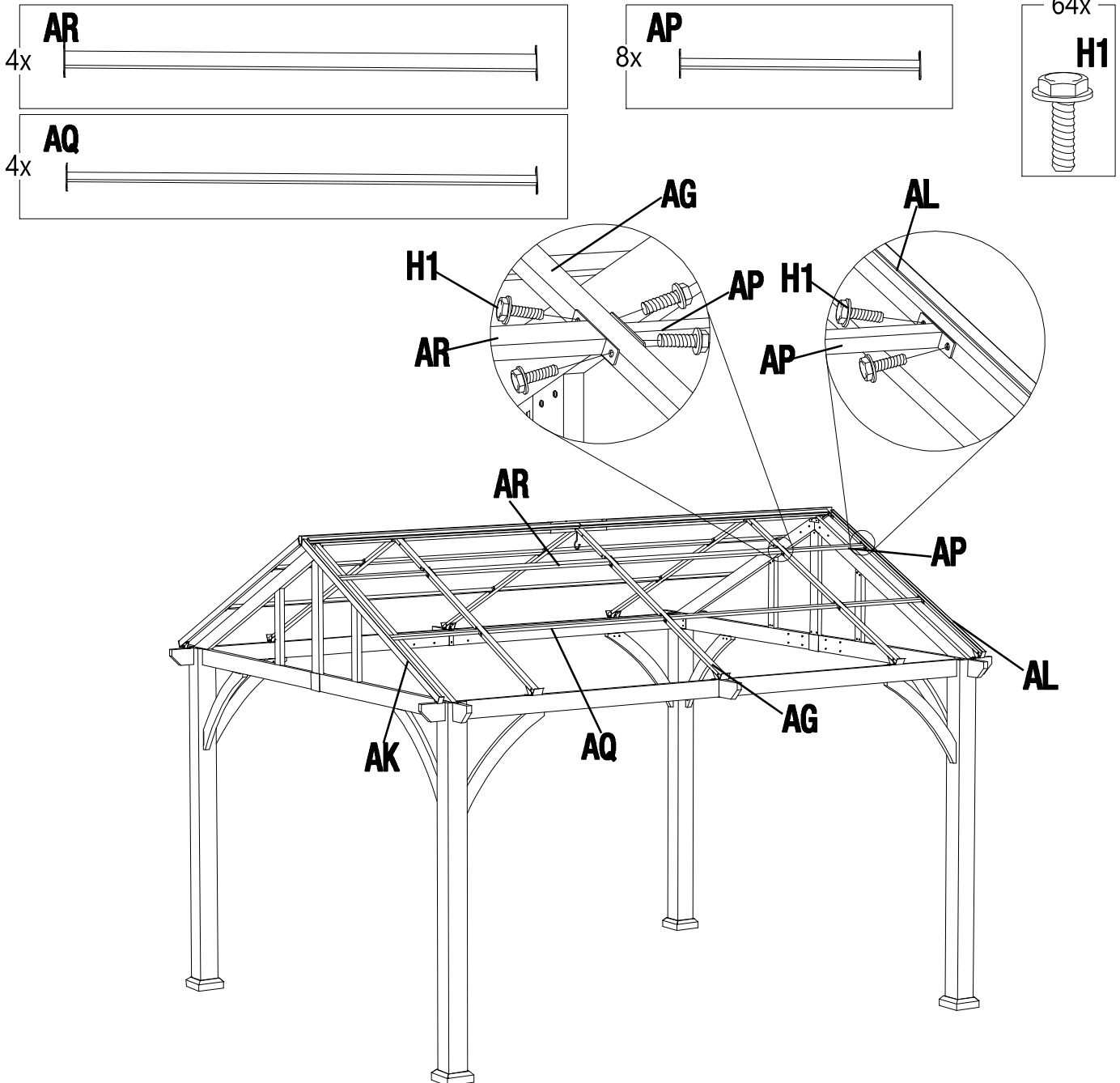


15 Assembling the Small Beams

- Connect the small beams (AP, AQ, AR) with the center beams (AG) and side beams (AL, AK). Tighten them with a wrench (HW).



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.

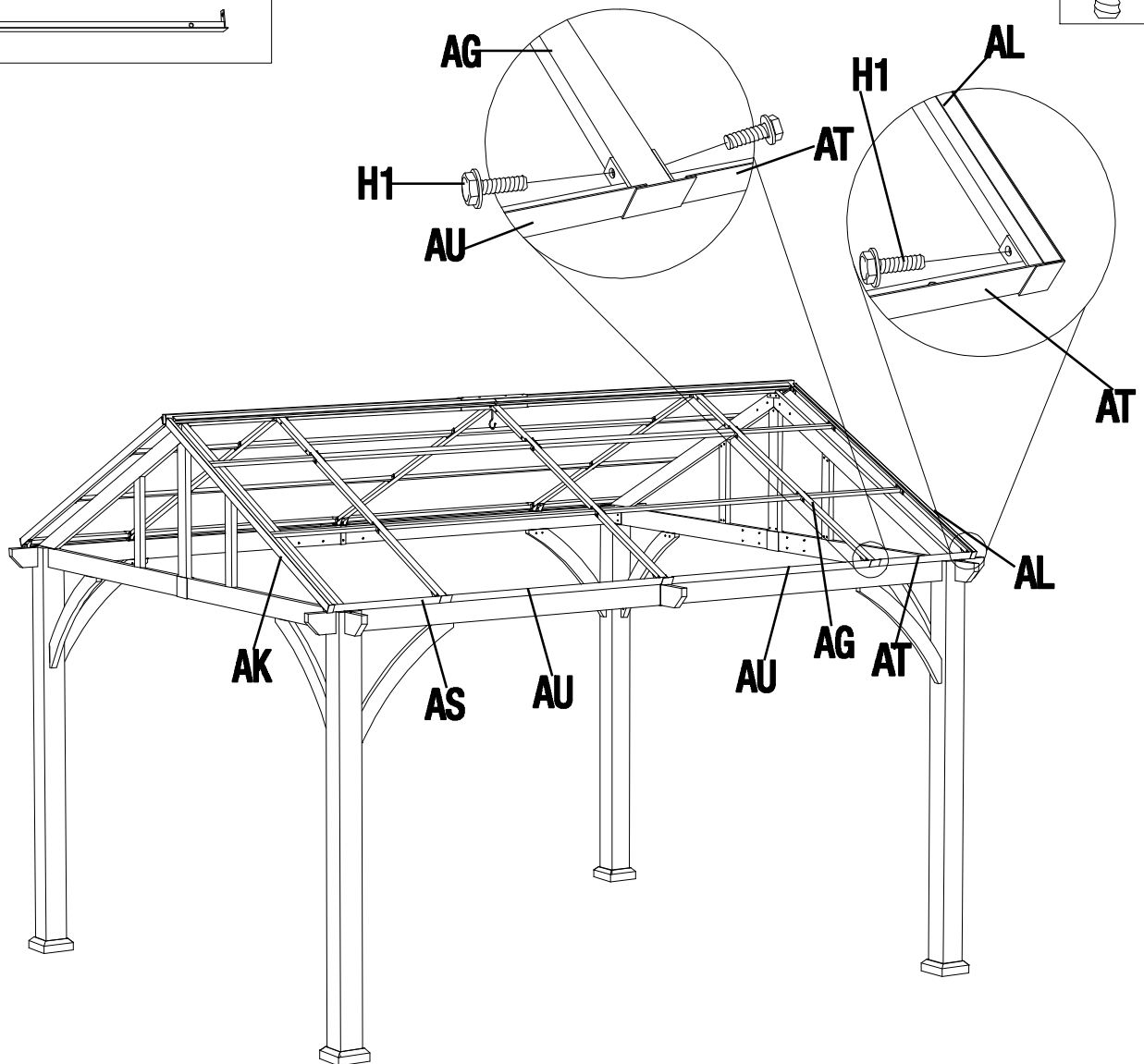
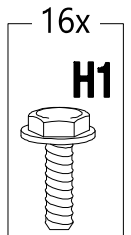
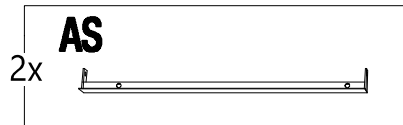
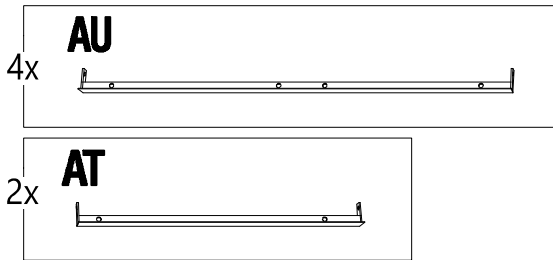


16 Assembling the Baffle Tubes

- Connect the baffle tubes (AS, AT, AU) to the center beams (AG) and side beams (AL, AK). Tighten them with a wrench (HW).



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.

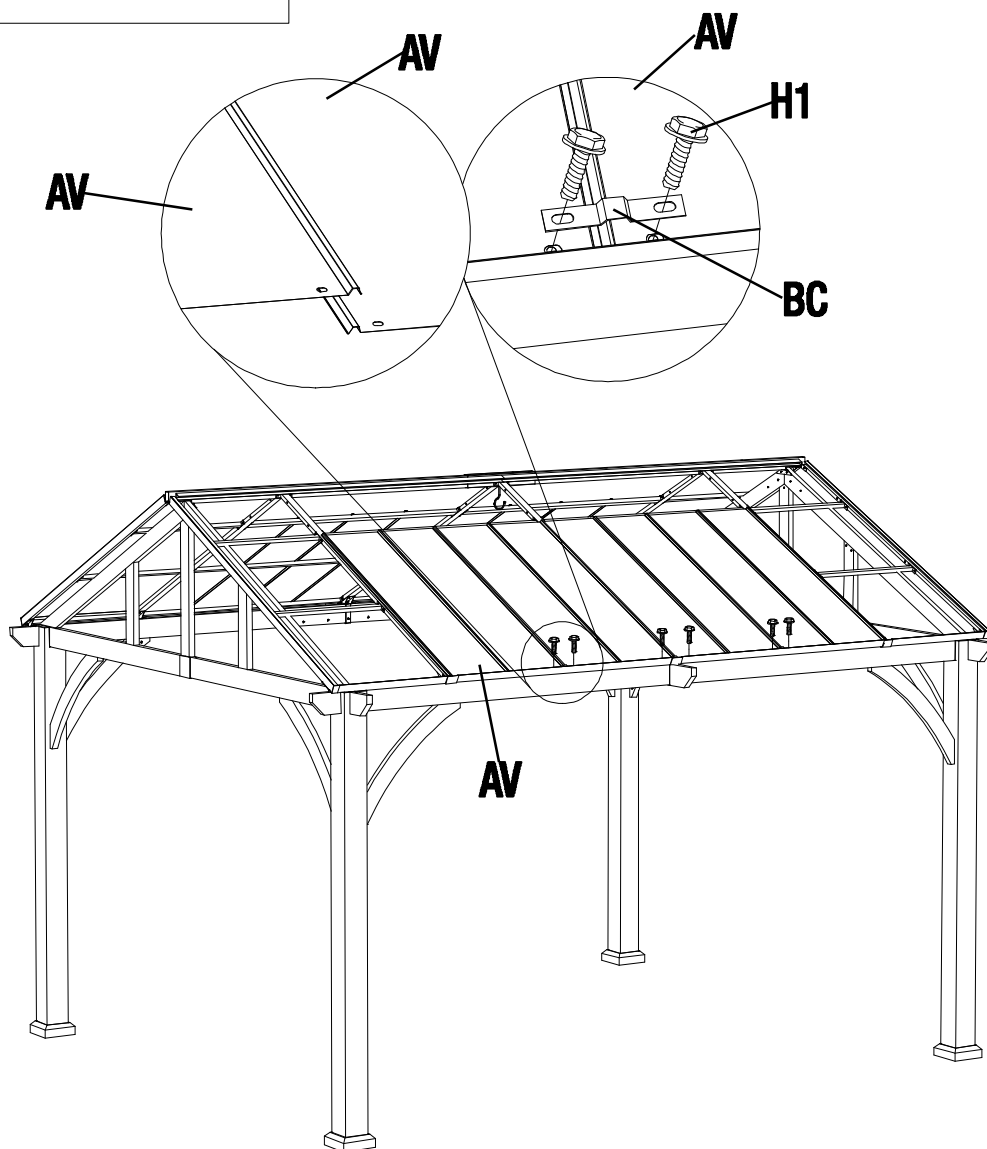
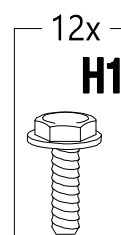
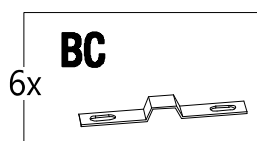
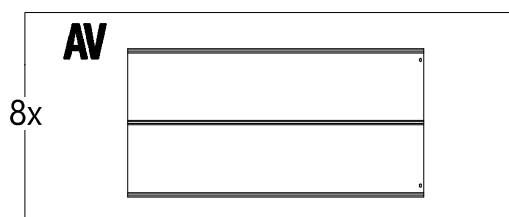


17 Assembling the Roof Panel 2 and Press Panel 1

- Fasten the top roof panel 2 (AV) in sequence as shown in the figure, then use the bolts (H1) to fix its lower end through the press panel 1 (BC). Tighten with a wrench (HW).



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.



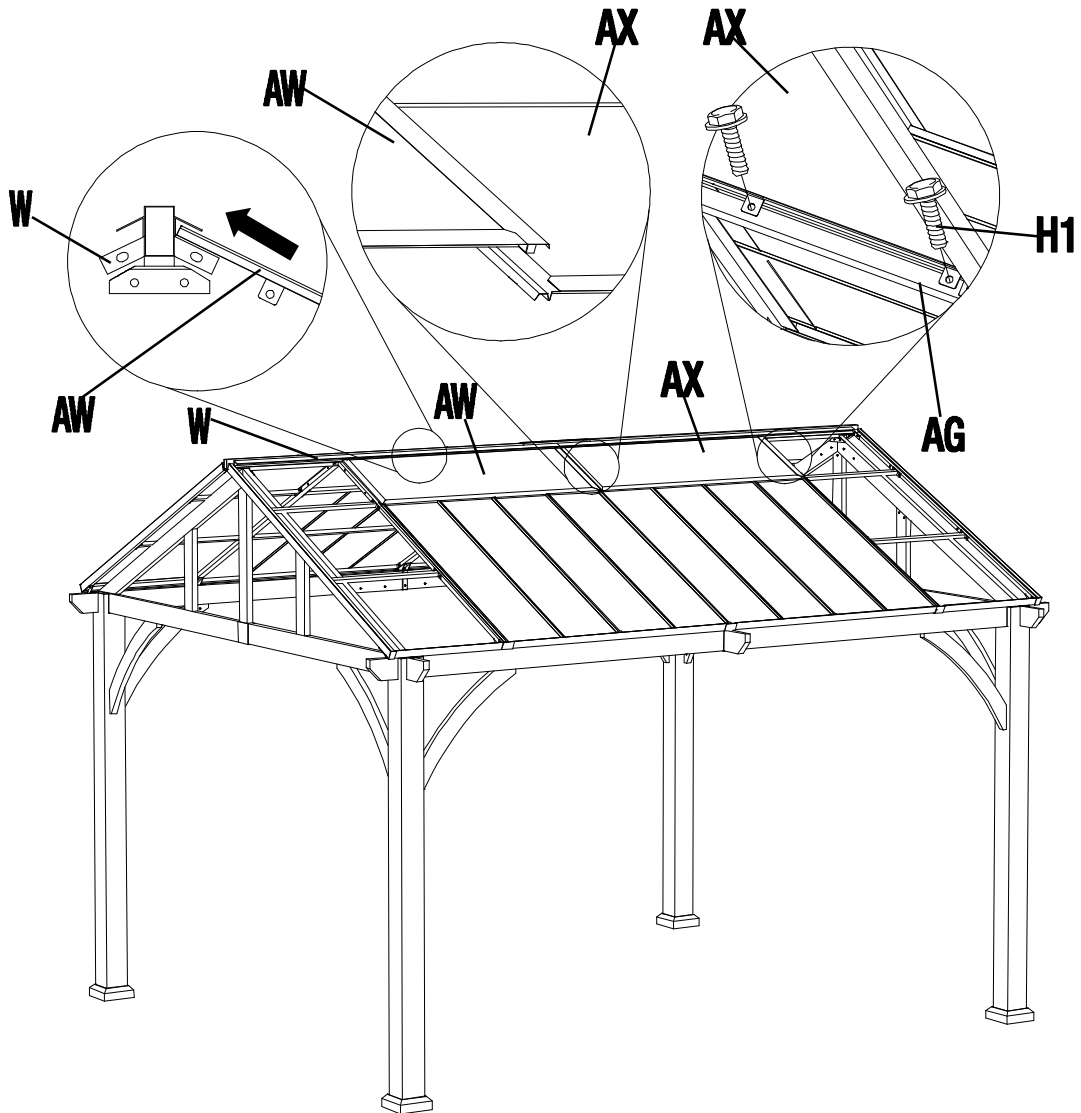
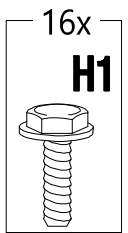
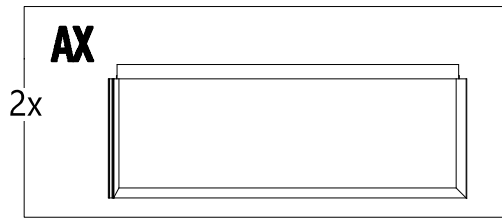
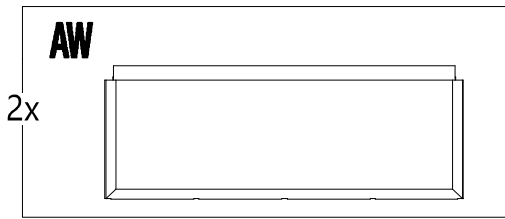
Assembly (continued)

18 Assembling the Skylight

- First insert the skylight (AX) to top beam (W) card slot, then the skylight (AW) and press the icon button to the skylight (AX) using bolts (H1). Lock the skylight (AW, AX) to the center beam (AG). Tighten with a wrench (HW).



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.



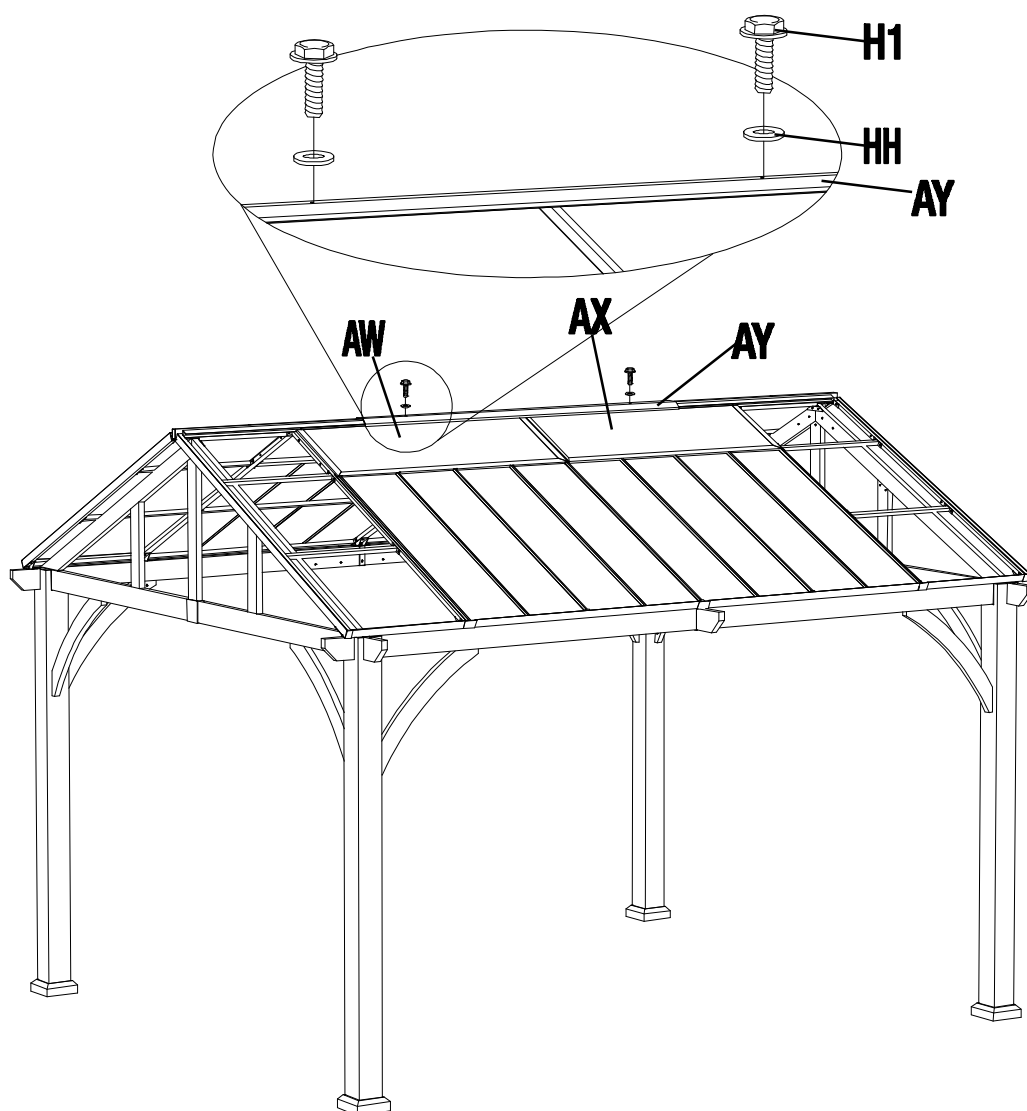
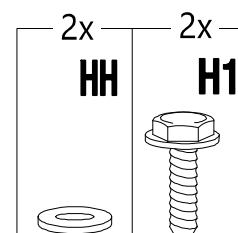
Assembly (continued)

19 Assembling the Top Cover 2

- Connect the top cover 2 (AY) and skylight (AW, AX) using bolts (H1) and rubber washers (HH). Tighten them with a wrench (HW).



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.

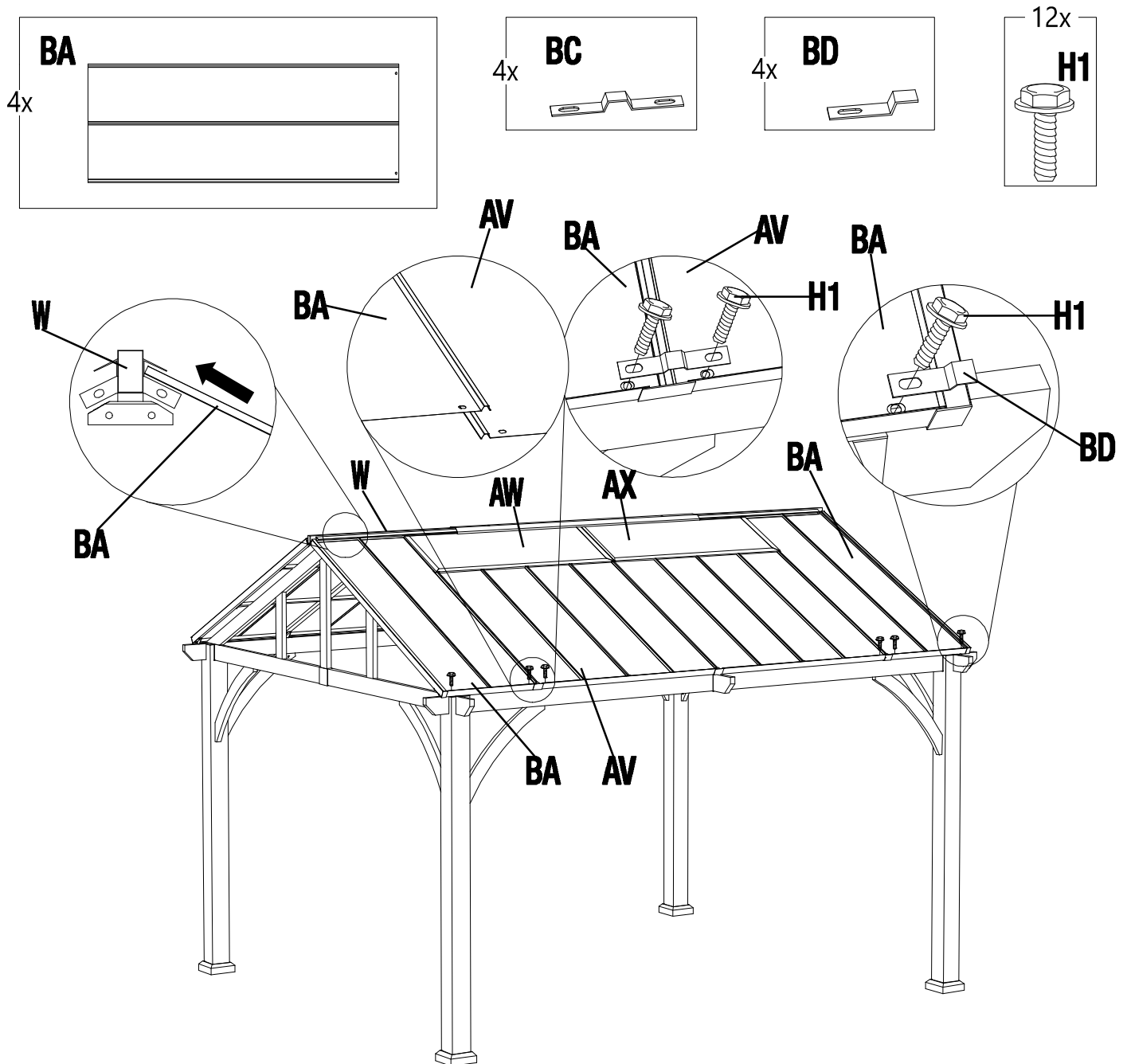


20 Assembling the Roof Panel 1 and Press Panel 1/2

- Insert the top roof panel 1 (BA) into the slot of the roof beam 2 (W), buckle it to the roof panel 2 (AV) and the skylight (AW/AX) as shown in the figure, and then use the bolts (H1) to pass through the press panel 1 (BC) and press panel 2 (BD) to fix the lower end. Tighten it with a wrench (HW).



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.

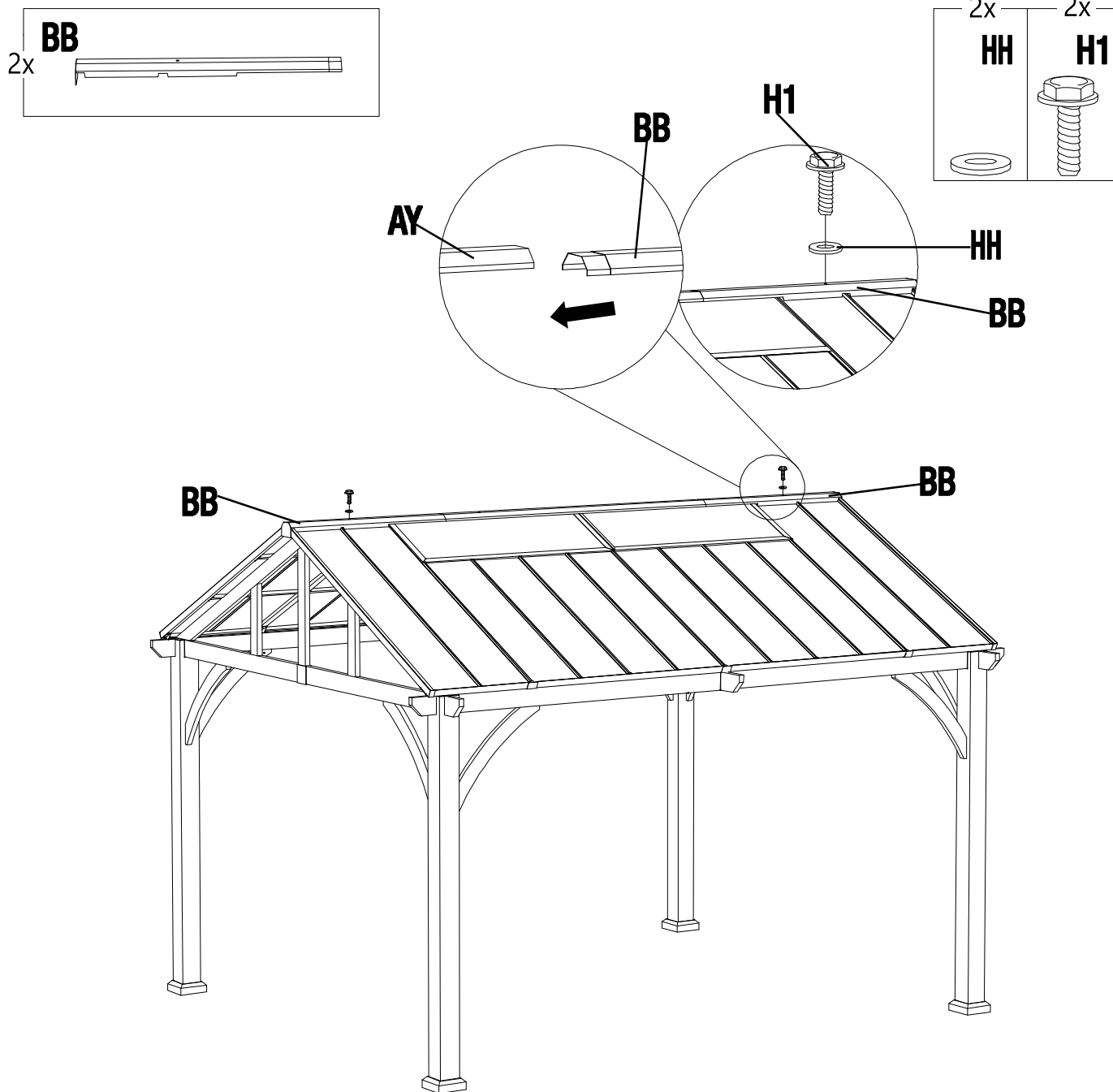


21 Assembling the Top Cover 1

- Insert the top cover 1 (BB) into top cover 2 (AY) and connect them using bolts (H1) and rubber washers (HH). Tighten with a wrench (HW).



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.



Assembly (continued)

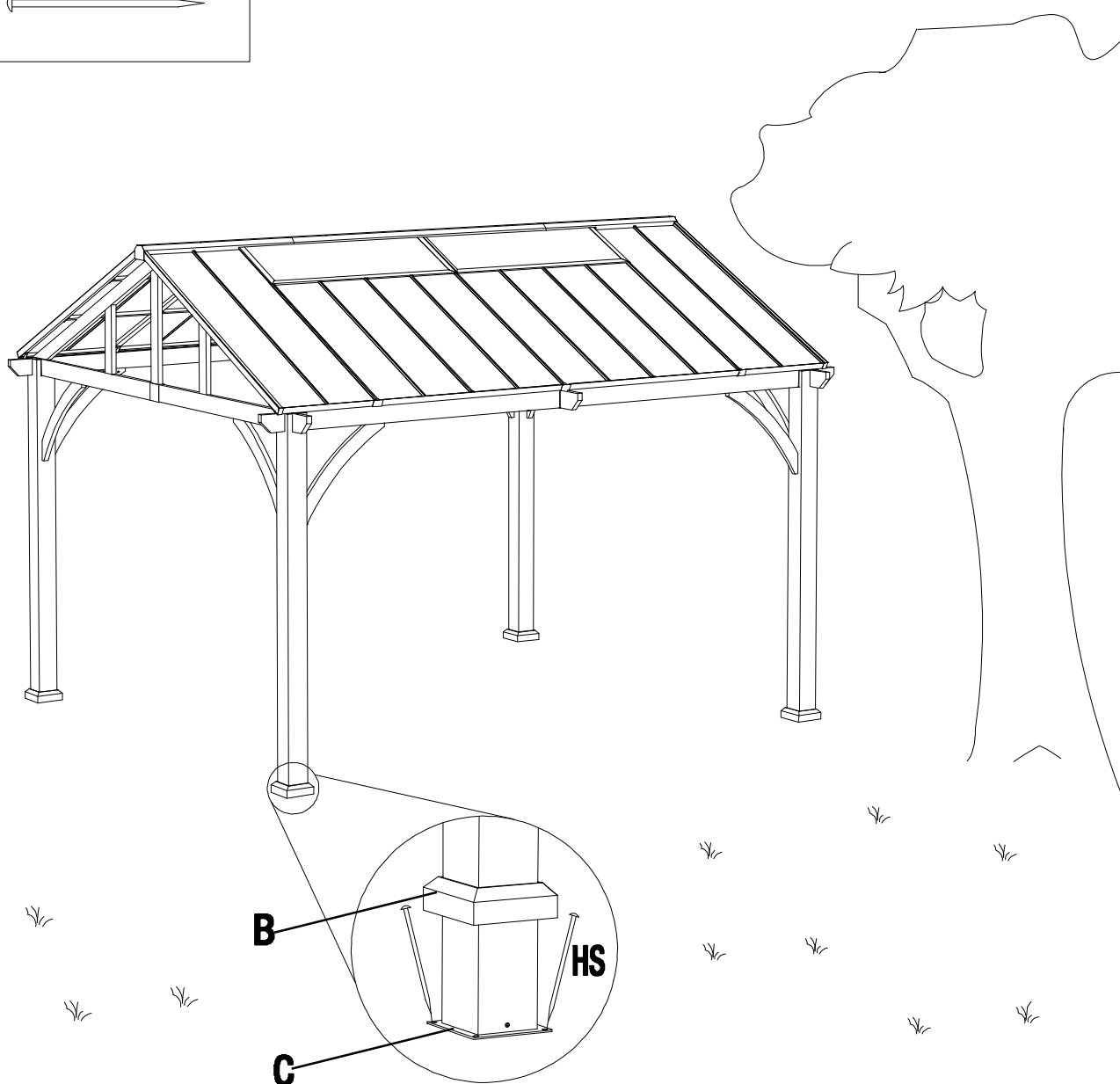
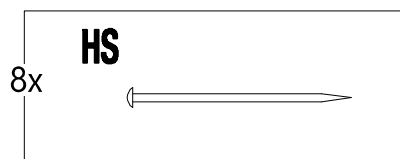
22

Securing the Gazebo

- First lift the base cover (B) and secure the gazebo with the stakes (HS) through the base (C).
- It is recommended for anchoring on wood or concrete surface for more stability using setscrew (Purchased separately).



NOTE: To avoid destroying the finish, do not put the parts on the ground directly.



Care and Cleaning

- Steel components for this gazebo are treated with rust inhibiting paint that protects it from rusting. However, due to the nature of steel, surface oxidation (rusting) will occur if these protective coatings are scratched. This is not a defect and thus not covered by the warranty.
- To minimize this condition, it is recommended to use care when assembling and handling the product to prevent scratching the paint. Should any scratching or damage occur, it is recommended to cover the scratch immediately with rust inhibiting paint (not included).
- Surface rust can also be easily removed with a very light application of regular cooking oil or WD-40. If surface oxidation (rusting) occurs and if no measure is taken to prevent this, the oxidation may start dripping onto deck or patio and caused damaging stains, which may be difficult to remove. This can be prevented if the above-mentioned measures are taken to keep the product from oxidizing.
- Do not use bleach, acid, or other abrasive cleaners on the roof or frame parts.
- Keep instruction manual for future reference.
- Periodically check and ensure that all bolts are well-tightened during use.

HAMPTON BAY®

Questions, problems, missing parts? Before returning to the store,
call Hampton Bay Customer Service
8 a.m. - 7 p.m., EST, Monday-Friday, 9 a.m. - 6 p.m., EST, Saturday

1-800-841-1350

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Retain this manual for future use.
