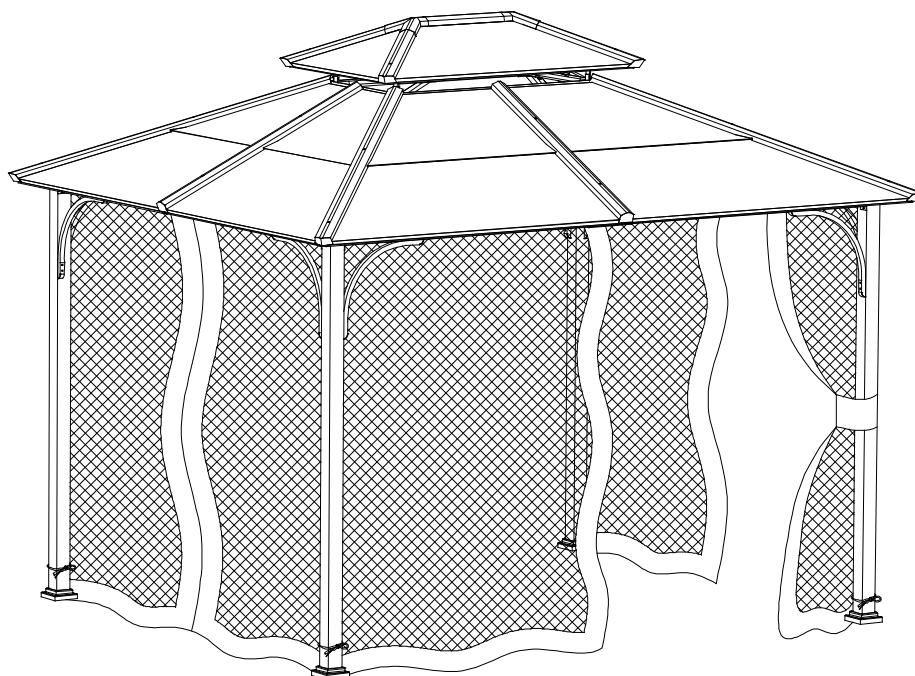


Item# 1001580124
Model# A102001702

HAMPTON BAY[®]

USE AND CARE GUIDE

FARRINGTON 10 FT. X 12 FT. HARD TOP GAZEBO - GRAPHITE



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

WWW.HOMEDEPOT.CA

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

READ ALL INSTRUCTIONS BEFORE USE

To reduce the risk of injury to persons:

1. 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.
2. Keep all children and pets away from assembly area. Children and pets should be supervised while gazebo is being assembled.
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 to six people are recommended for safe assembly.
6. **WARNING: KEEP ALL FLAME AND HEAT SOURCES AWAY FROM THE TENT FABRIC.** This tent is made of flame-resistant fabric. It is not fireproof. The fabric will burn if left in continuous contact with a flame source.
7. Check all nuts and bolts periodically for tightness and, when required, tighten them again.
8. While this gazebo is manufactured to withstand winds through only the supplied ground stakes, in areas subject to frequent severe weather, securing the gazebo to a deck, concrete patio or footings should be considered.
9. Do not use ladder leaning against the gazebo or climbing onto the roof.
10. Do not use or enter the gazebo if there exists any of the following or of similar conditions:
 - a) Visible movement of support members, roofing panels or sagging roofline.
 - b) Creaks or audible noise from the gazebo.
 - c) Cracks, fractures or malformation of support members or roof panels.
 - d) Damaged or missing fasteners.
11. Install the gazebo on level ground. Stakes are provided to secure the gazebo to the ground. Do not assemble the gazebo on sandy, muddy or loose soil, as stakes do not have enough anchorage in these types of soil. If you wish to secure the gazebo to a wood deck or concrete surface, use anchors suited to these surfaces. Snow must be cleared off regularly during snowy days. Remove all excess snow from the roof. 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. Any assembly or maintenance of the product must be carried out by adults only. 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.
12. For outdoor use only.
13. If any scratch paint, please touch up to prevent rusting.

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.homedepot.ca.

Production Number: xxxxxxxxx

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.

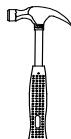


NOTE: Tools and protective articles below are not provided.

OPTIONAL TOOLS TO AID ASSEMBLY (NOT INCLUDED)



Ladder



Hammer



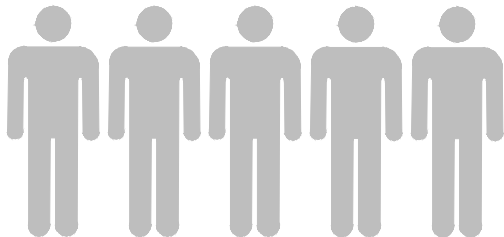
Screwdriver



Cordless drill

IMPORTANT

Requires at least 5 persons for the assembly work. Approximate installation time: 3.5 hours.

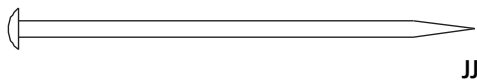
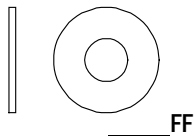
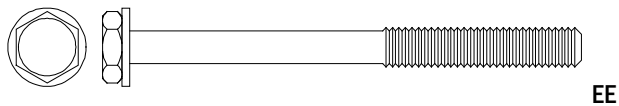
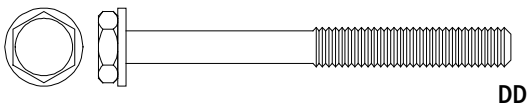
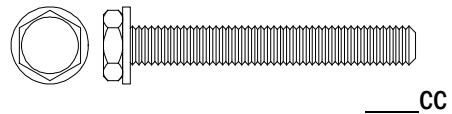
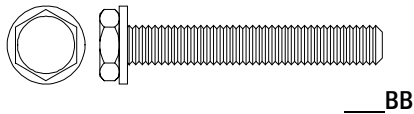
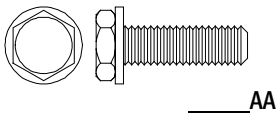


Pre-Assembly (continued)

HARDWARE INCLUDED



NOTE: Hardware not shown to actual size.



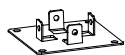
Part	Part Number	Description	Quantity
AA	H100010047	Bolt M6*20 with Washer	198+10
BB	H100010046	Bolt M6*40 with Washer	44+3
CC	H100010059	Bolt M6*45 with Washer	8+1
DD	H100010073	Bolt M6*60 with Washer	8+1
EE	H100010074	Bolt M6*75 with Washer	16+1
FF	H050030001	M6 Washer	24+2
GG	H040010004	M6 Nut	24+2
HH	H050050018	M6 Rubber Washer	22+2
II	H990050001	Ring	52+3
JJ	H070010003	Stake 8*180	8
KK	H090010017	M6 Wrench	2

Pre-Assembly (continued)

PACKAGE CONTENTS



___A1



___B1



___C



___D3



___D4



___E3



___E4



___F1



___G1



___G2



___H1



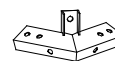
___I2



___J4



___J5



___J6



___K



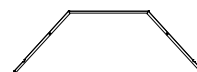
___L



___M



___N



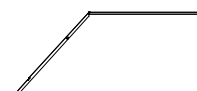
___P1



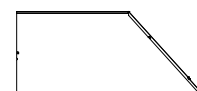
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___Q1



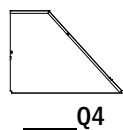
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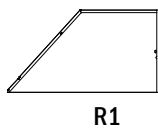
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Pre-Assembly (continued)

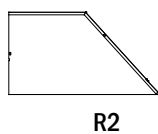
PACKAGE CONTENTS



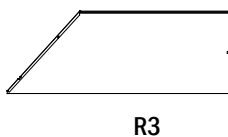
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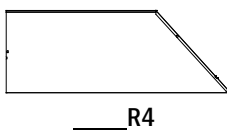
___R1



___R2



___R3



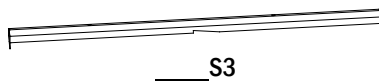
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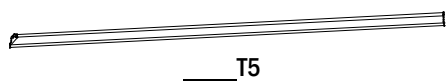
___S1



___S2



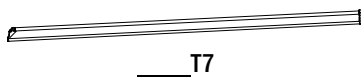
___S3



___T5



___T6



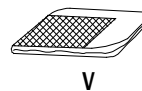
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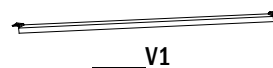
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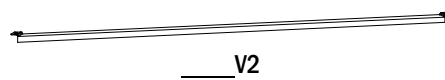
___U



___V



___V1



___V2



___V3



___V4



___V5



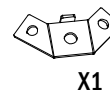
___V6



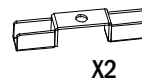
___W1



___W2



___X1



___X2

Pre-Assembly (continued)

PACKAGE CONTENTS

Part	Part Number	Description	Quantity
A1	P00020093001	Post	4
B1	P00010057301	Post Base	4
C	P00610030301	Base Cover	4
D3	P00040173901	Long Side Left Cross Beam	2
D4	P00040174001	Long Side Right Cross Beam	2
E3	P00040174101	Short Side Left Cross Beam	2
E4	P00040174201	Short Side Right Cross Beam	2
F1	P00050226001	Rafter Connector	4
G1	P00050226101	Middle Beam Connector 1	4
G2	P00050226201	Middle Beam Connector 2	4
H1	P00060311201	Big Roof Rafter	4
I2	P00060311301	Middle Beam	4
J4	P00050226301	Big Roof Long Connector Tube	2
J5	P00050226401	Big Roof Short Connector Tube	2
J6	P00050226501	Big Roof Corner Connector	4
K	P00060311401	Small Roof Rafter	4
L	P00050226601	Small Roof Connector	1
M	P00090022201	Small Top Cover	1
N	P00580015401	Hook	1
P1	P00070149701	Long Side Small Roof Panel	2
P2	P00070149801	Short Side Small Roof Panel	2
Q1	P00070149901	Short Side Big Roof Left Up Panel	2
Q2	P00070150101	Short Side Big Roof Left Low Panel	2
Q3	P00070150201	Short Side Big Roof Right Low Panel	2
Q4	P00070150001	Short Side Big Roof Right Up Panel	2
R1	P00070150301	Long Side Big Roof Left Up Panel	2
R2	P00070150401	Long Side Big Roof Right Up Panel	2
R3	P00070150501	Long Side Big Roof Left Low Panel	2
R4	P00070150601	Long Side Big Roof Right Low Panel	2

Pre-Assembly (continued)

PACKAGE CONTENTS

Part	Part Number	Description	Quantity
S1	P00080052101	Small Roof Rafter Cap	4
S2	P00080052201	Big Roof Rafter Cap	4
S3	P00080052301	Big Roof Middle Beam Cap	4
T5	P00570043901	Left Long Mosquito Netting Rod	2
T6	P00570044401	Right Long Mosquito Netting Rod	2
T7	P00570044501	Left Short Mosquito Netting Rod	2
T8	P00570044601	Right Short Mosquito Netting Rod	2
U	P00500092201	Brace	8
V	P00120031701	Mosquito Netting	1
V1	P00060311501	Short Side Small Roof Panel Flashing	2
V2	P00060311601	Long Side Small Roof Panel Flashing	2
V3	P00060311701	Short Side Big Roof Left Panel Flashing	2
V4	P00060311801	Short Side Big Roof Right Panel Flashing	2
V5	P00060311901	Long Side Big Roof Left Panel Flashing	2
V6	P00060312001	Long Side Big Roof Right Panel Flashing	2
W1	P00060312101	Long Side Small Beam	4
W2	P00060312201	Short Side Small Beam	4
X1	P00050225802	Beam Connector 1	4
X2	P00050225902	Beam Connector 2	8

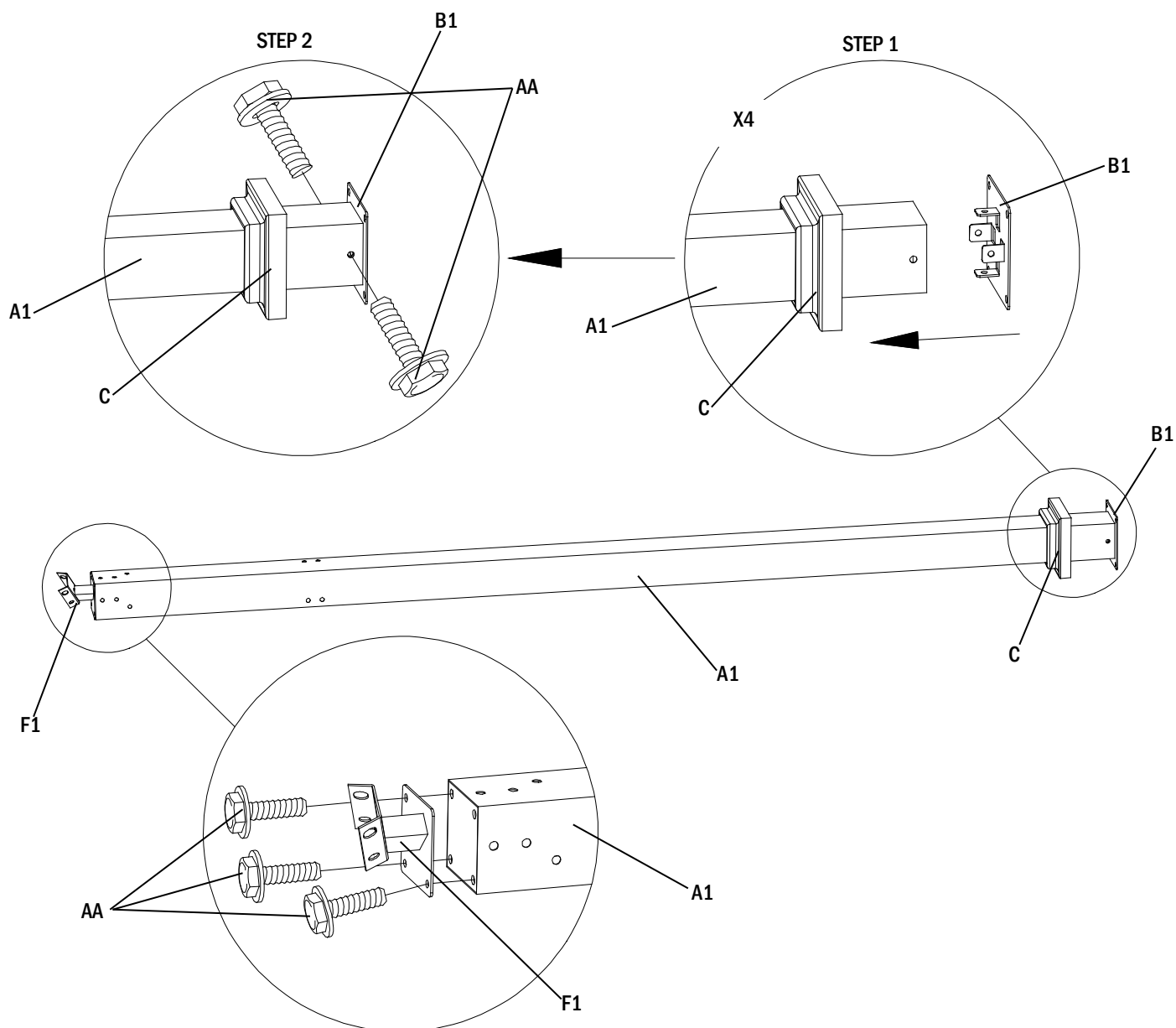
Assembly

1 Attaching the Post and Post Base and Base Cover

- Insert the base cover (C) into the post (A1), connect the post base (B1) with post (A1) using bolts (AA).
- Use the wrench (KK) to tighten the bolts.



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



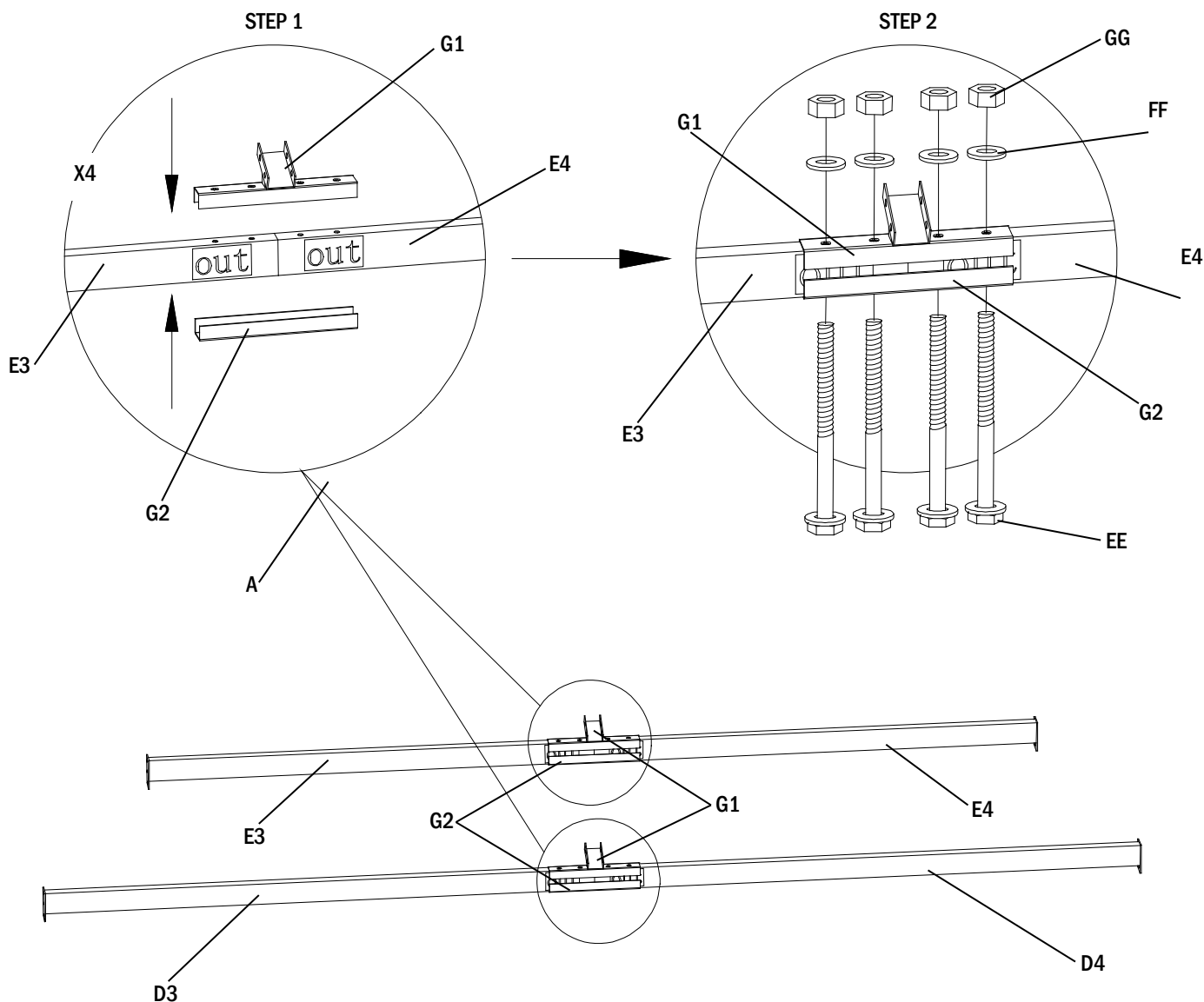
Assembly (continued)

2 Attaching the Cross Beam

- Insert the middle beam connector 1/2 (G1/G2) into the long side left/right cross beam (D3/D4) and short side left/right cross beam (E3/E4), connect the middle beam connector 1/2 (G1/G2) with long side left/right cross beam (D3/D4) using bolts (EE) and washer (FF) and nut (GG).
- Use the wrench (KK) to tighten the bolts.



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



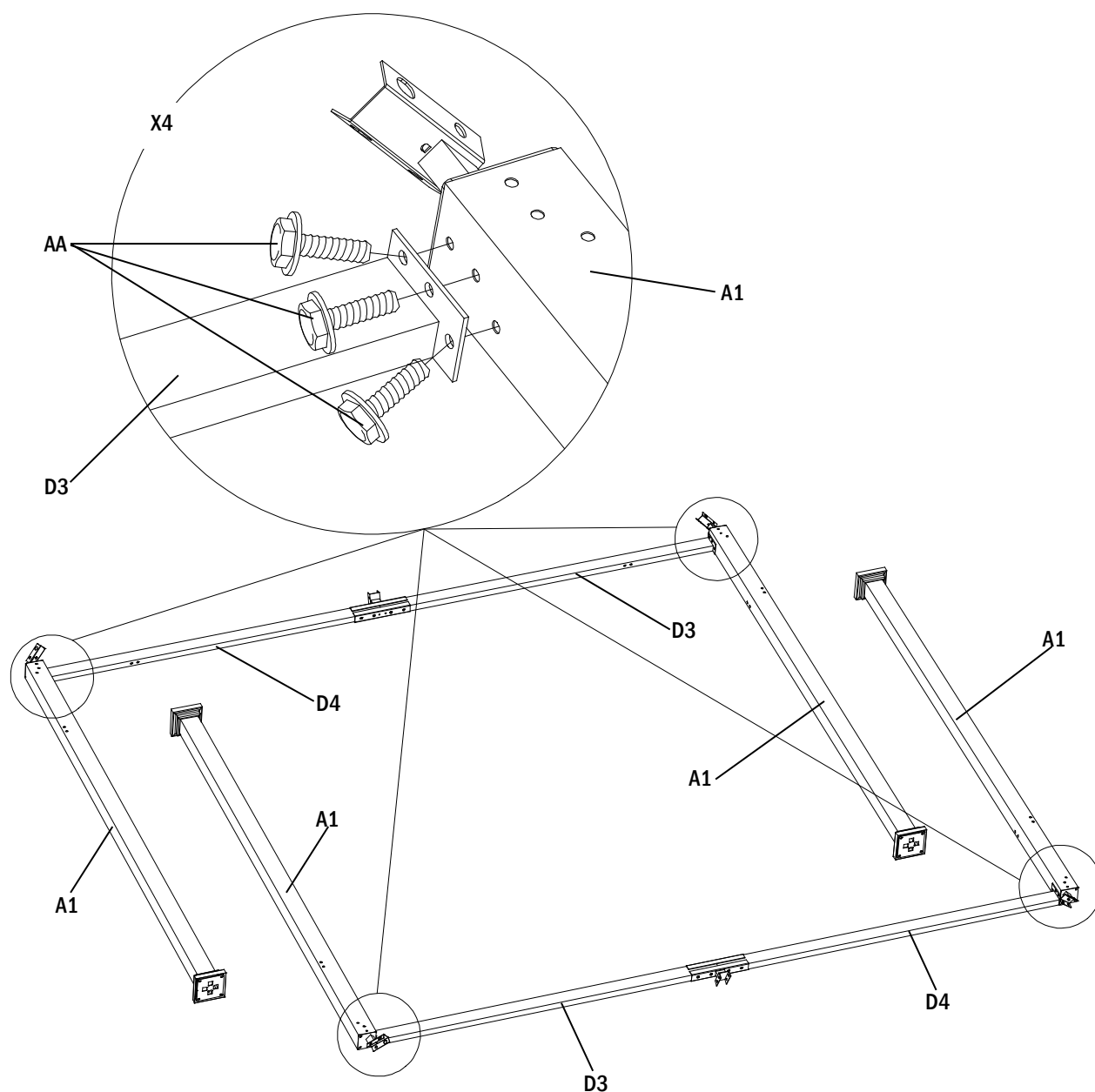
Assembly (continued)

3 Attaching the Post and Long Side Cross Beam

- Connect the post (A1) with long side left/right cross beam (D3/D4) using Bolts (AA).
- Use the wrench (KK) to tighten the bolts.



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



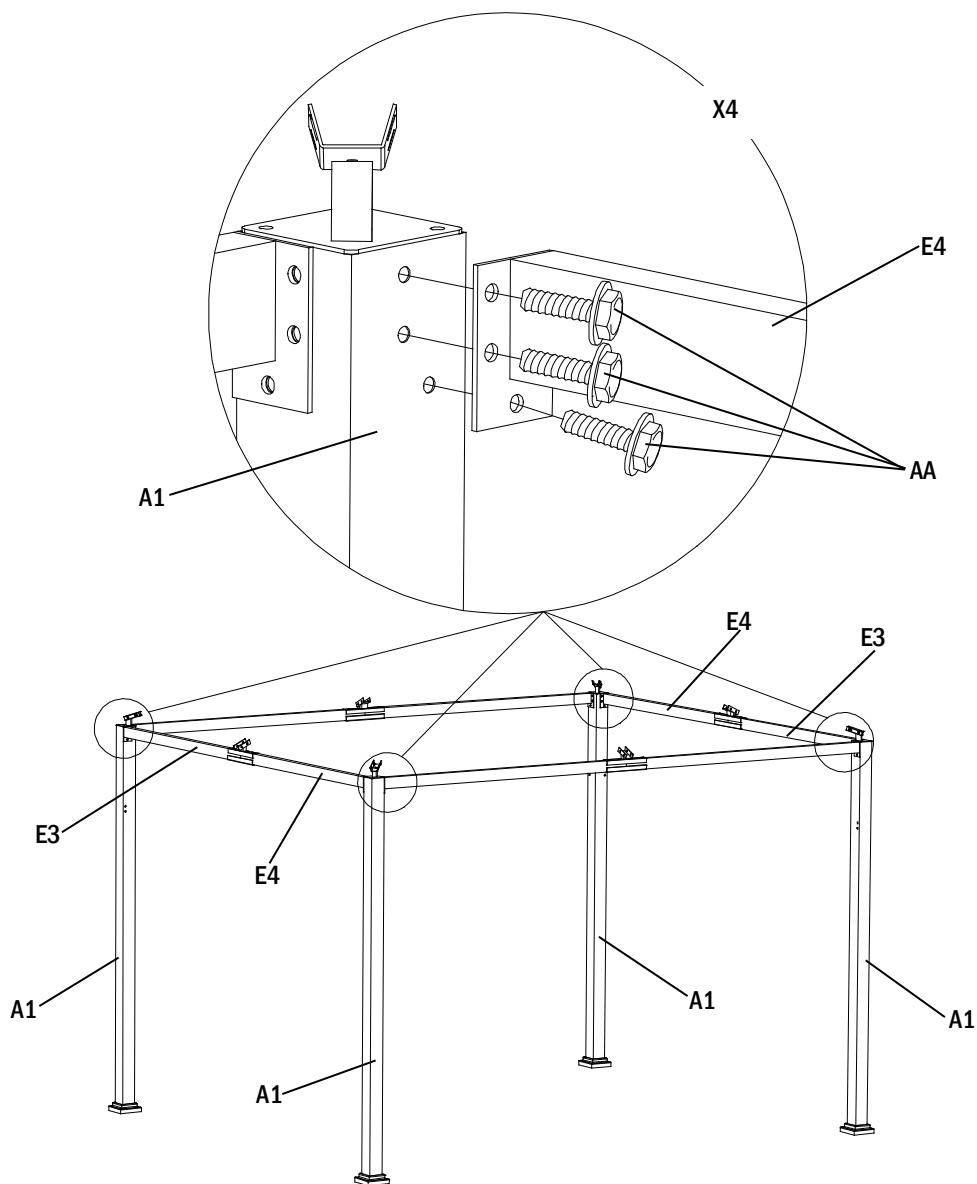
Assembly (continued)

4 Attaching the Post and Short Side Cross Beam

- Connect the Post (A1) with short side left/right cross beam (E3/E4) using bolts (AA).
- Use the wrench (KK) to tighten the bolts.



NOTE: If it is difficult to assemble the long/short cross beam for the short side (E3/E4), loosen the bolts on the post cap (M) before assembly.



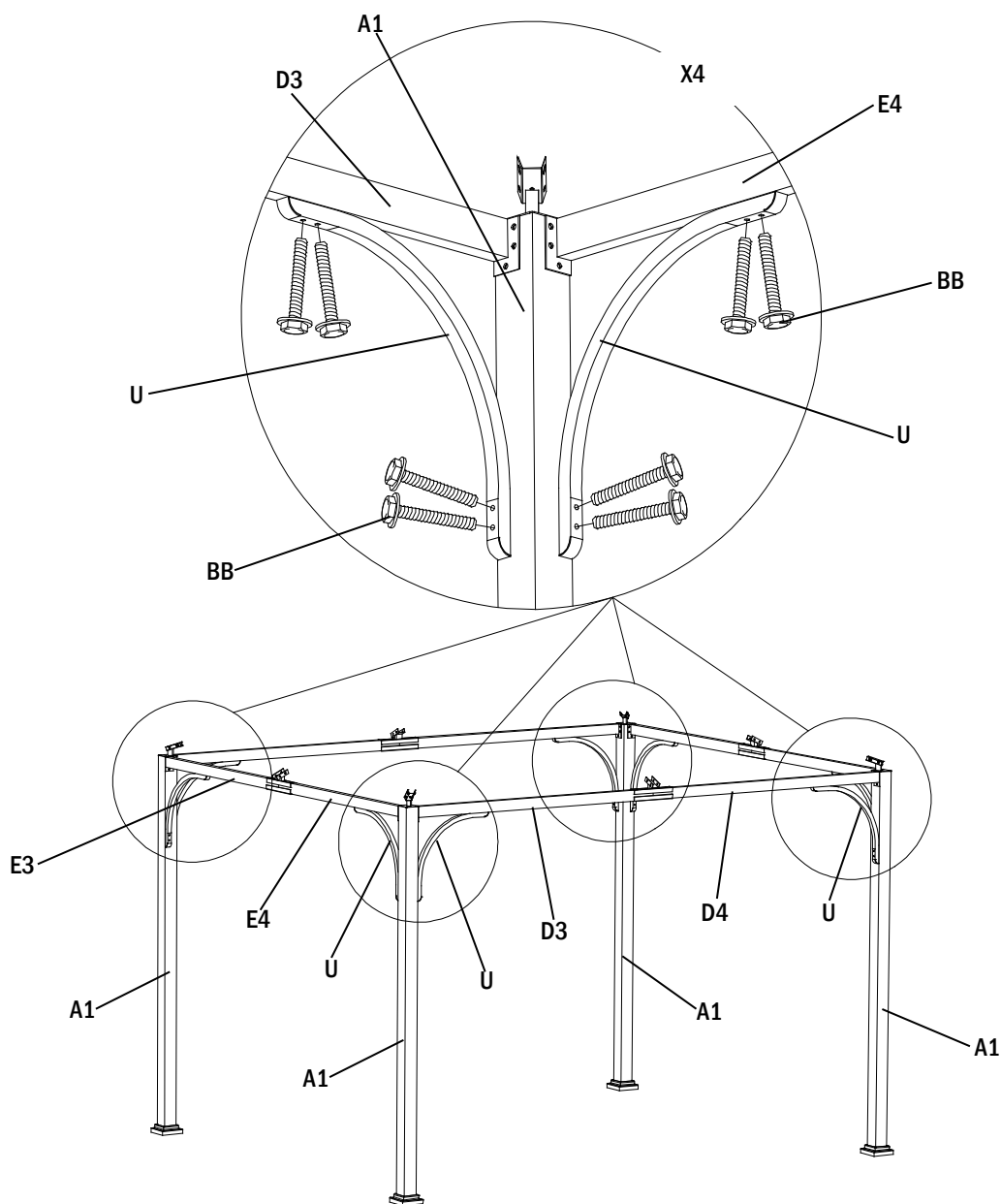
Assembly (continued)

5 Attaching the Brace

- Connect the brace (U) with post (A1) and short side left/right cross beam (E3/E4) and long side left/right cross beam (D3/D4) using bolts (BB).
- Use the wrench (KK) to tighten the bolts.



NOTE: If it is difficult to assemble the long/short cross beam for the short side (E3/E4), loosen the bolts on the post cap (M) before assembly.



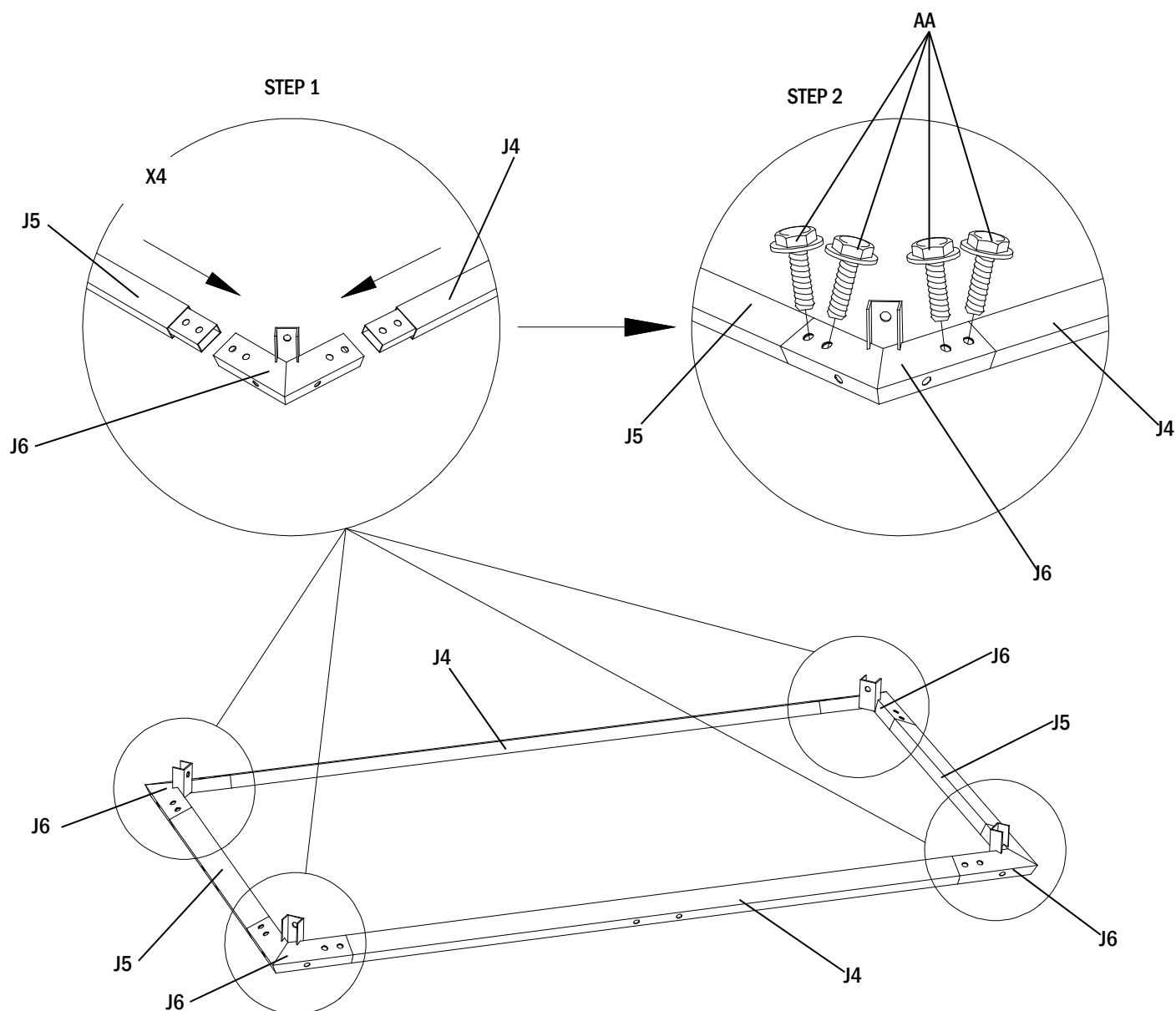
Assembly (continued)

6 Attaching the Big Roof Long Connector Tube and Big Roof Short Connector Tube and Big Roof Corner Connector

- Insert the big roof long connector tube (J4) and big roof short connector (J5) into the big roof corner connector (J6) using bolts (AA).
- Use the wrench (KK) to tighten the bolts.



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



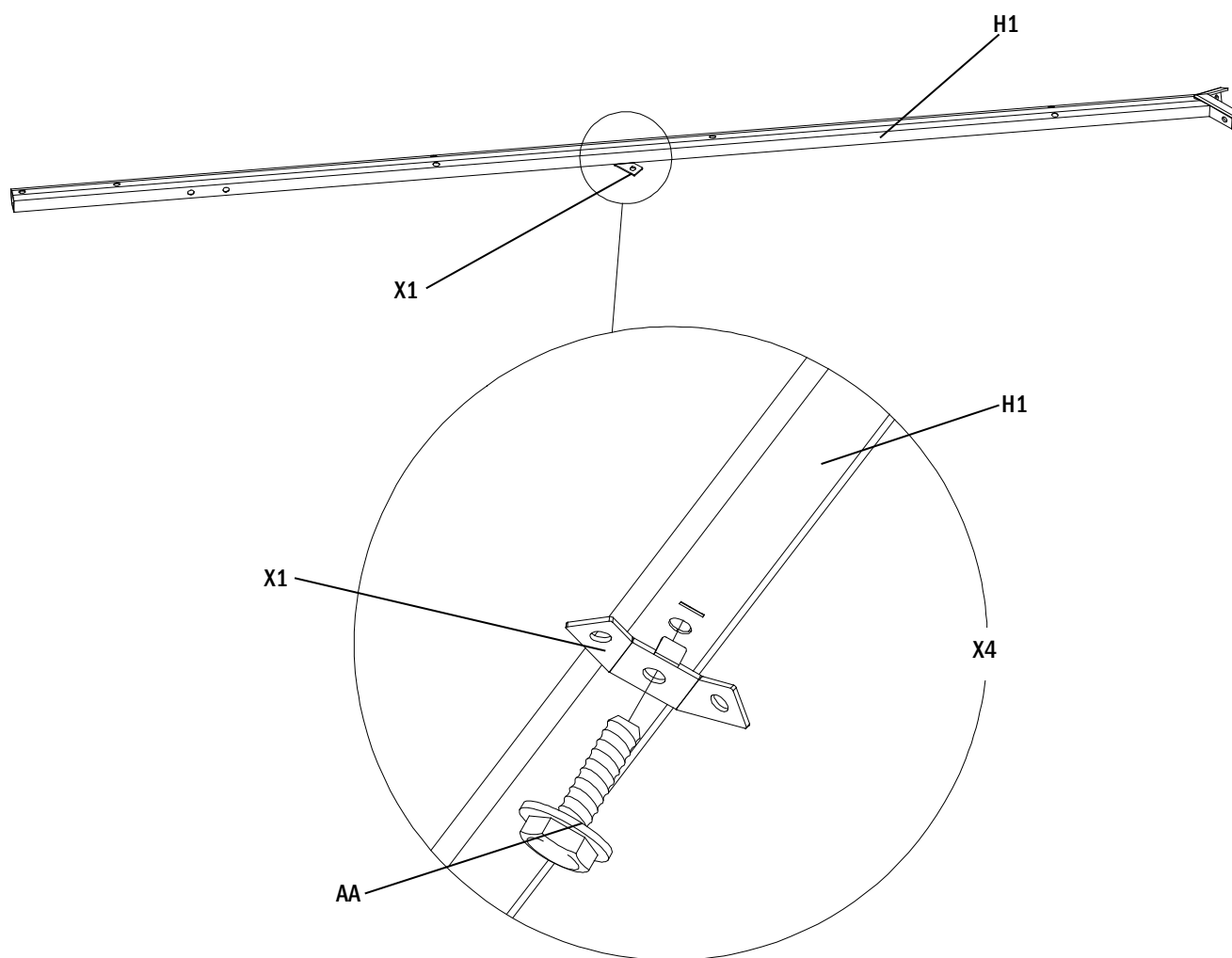
Assembly (continued)

7 Attaching the Big Roof Rafter and Beam Connector 1

- Connect the big roof rafter (H1) with beam connector 1 (X1) using bolts (AA).
- Use the wrench (KK) to tighten the bolts.



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



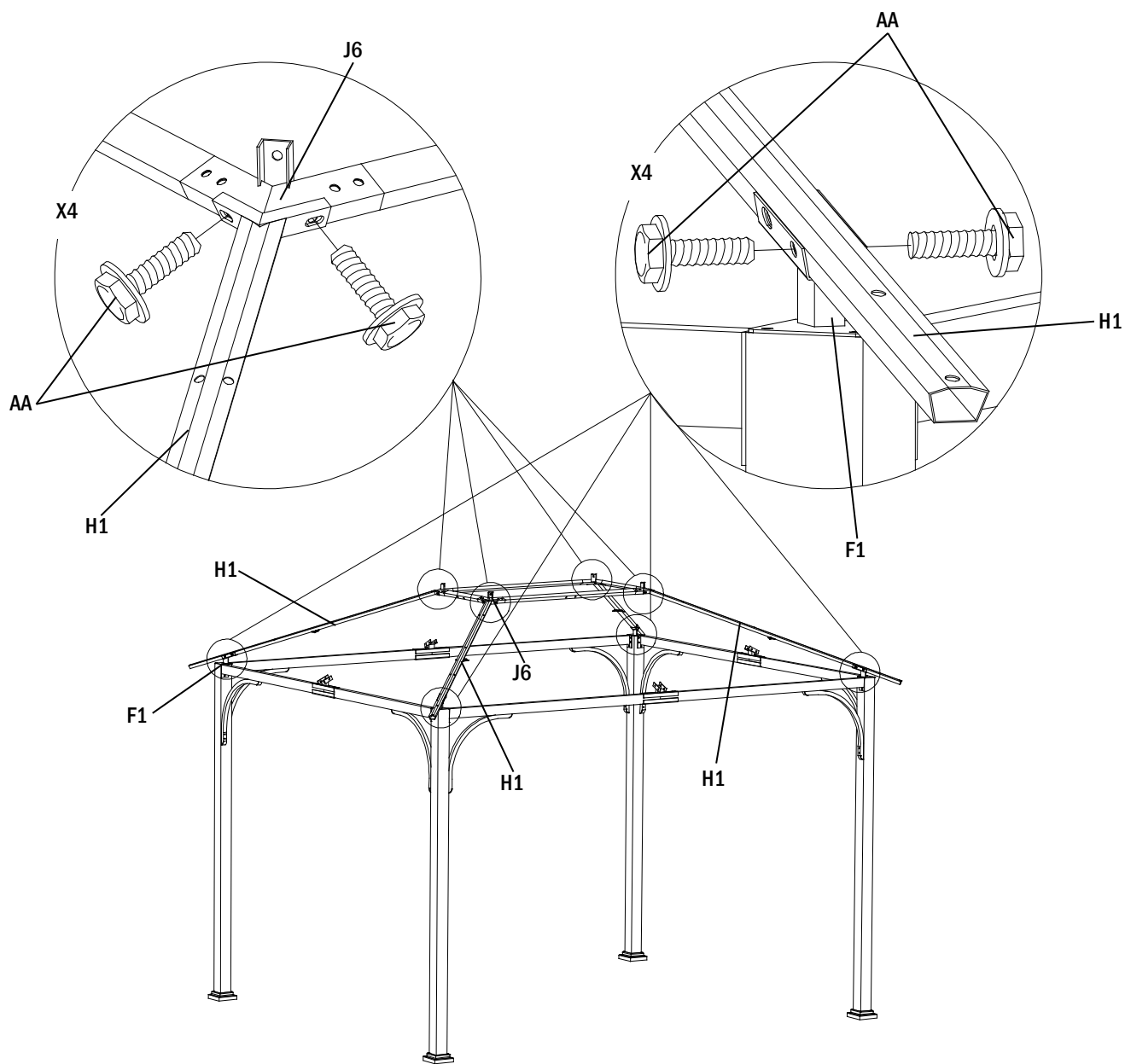
Assembly (continued)

8 Attaching the Big Roof Rafter

- Connect the big roof rafter (H1) with big roof corner connector (J6) and rafter connector (F1) using bolts (AA).
- Use the wrench (KK) to tighten the bolts.



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



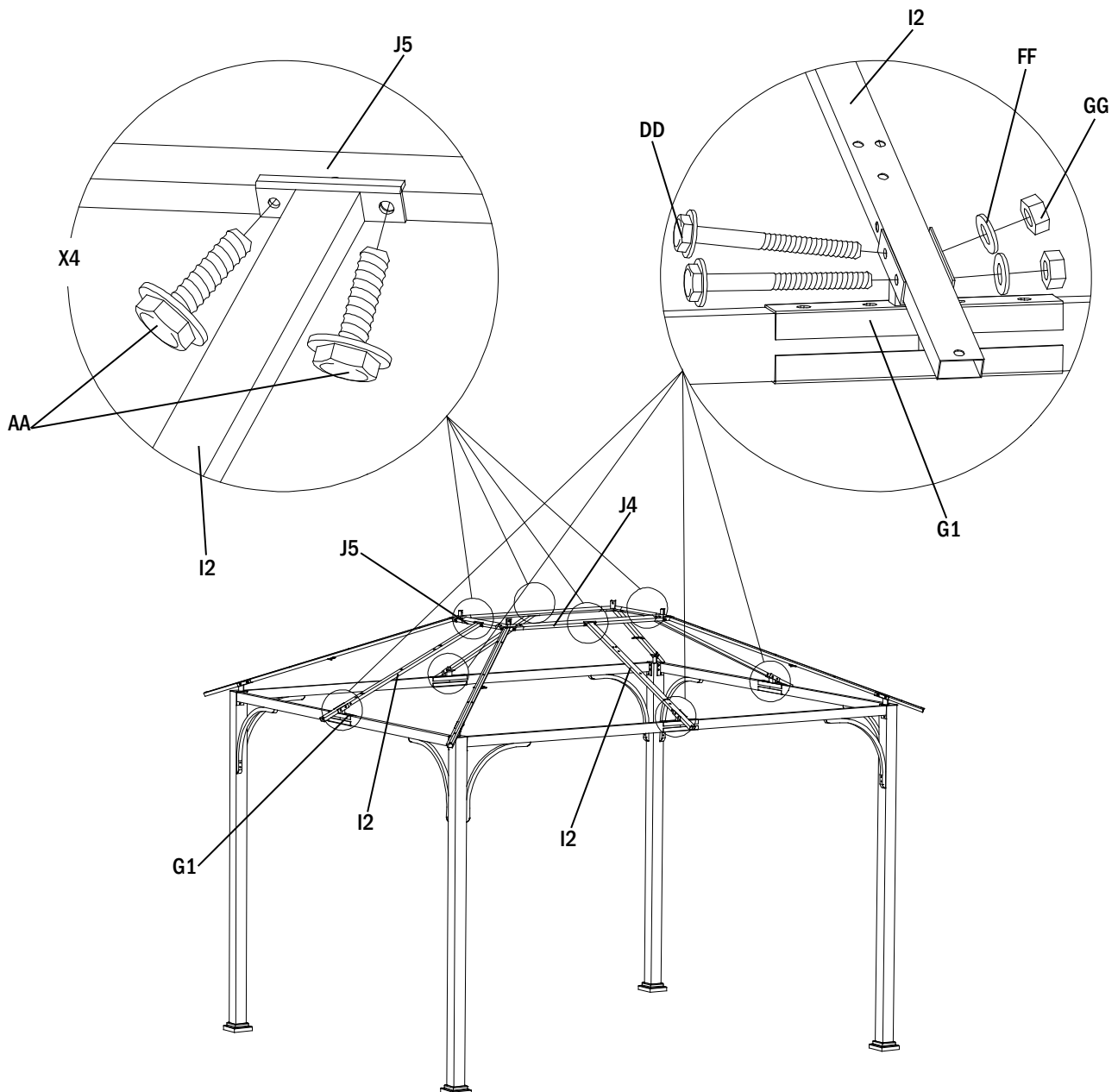
Assembly (continued)

9 Attaching the Middle Beam

- Connect the middle beam (I2) with big roof long connector tube (J4) and big roof short connector (J5) using bolts (AA).
- Connect the middle beam (I2) with middle beam connector 1 (G1) using bolts (DD) and washer (FF).
- Use the wrench (KK) to tighten the bolts.



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



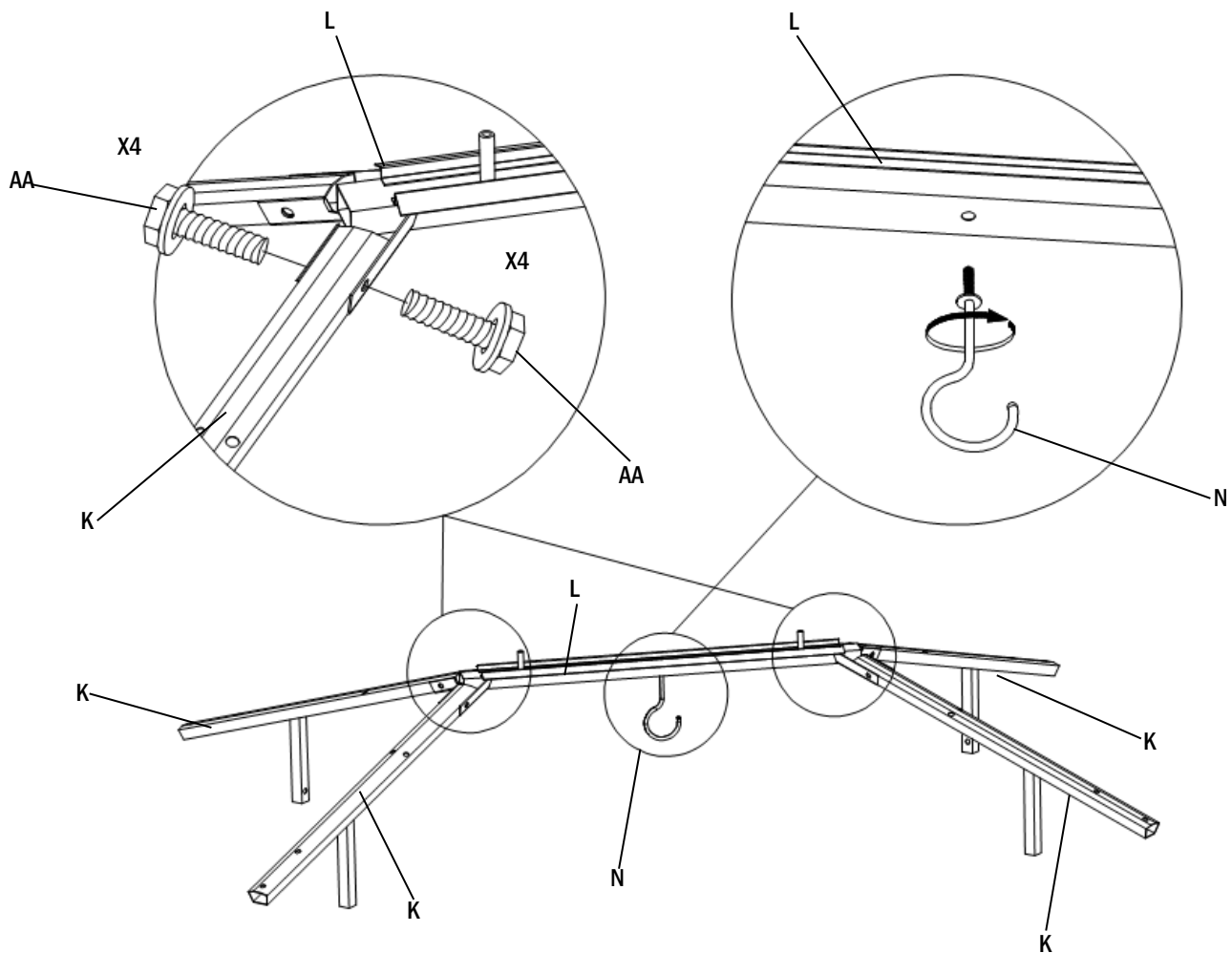
Assembly (continued)

10 Attaching the Small Roof Rafter and Small Roof Connector and Hook

- Connect the small roof rafter (K) with small roof connector (L) using bolts (AA).
- Insert the hook (N) into the small roof connector (L).
- Use the wrench (KK) to tighten the bolts.



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



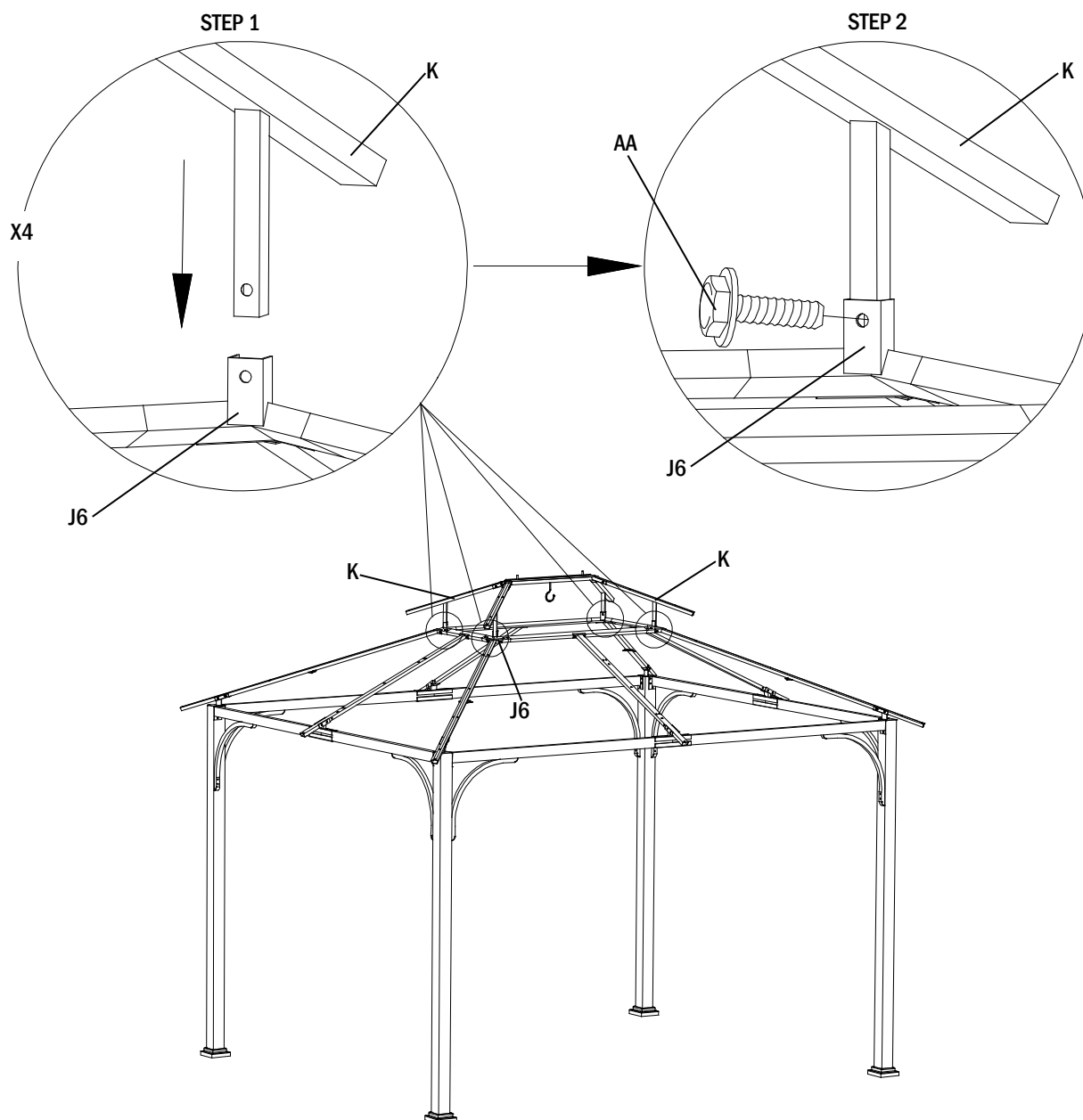
Assembly (continued)

11 Attaching the Small Roof Rafter

- Insert the small roof rafter (K) into the big roof corner connector (J6) using bolts (AA).
- Use the wrench (KK) to tighten the bolts.



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



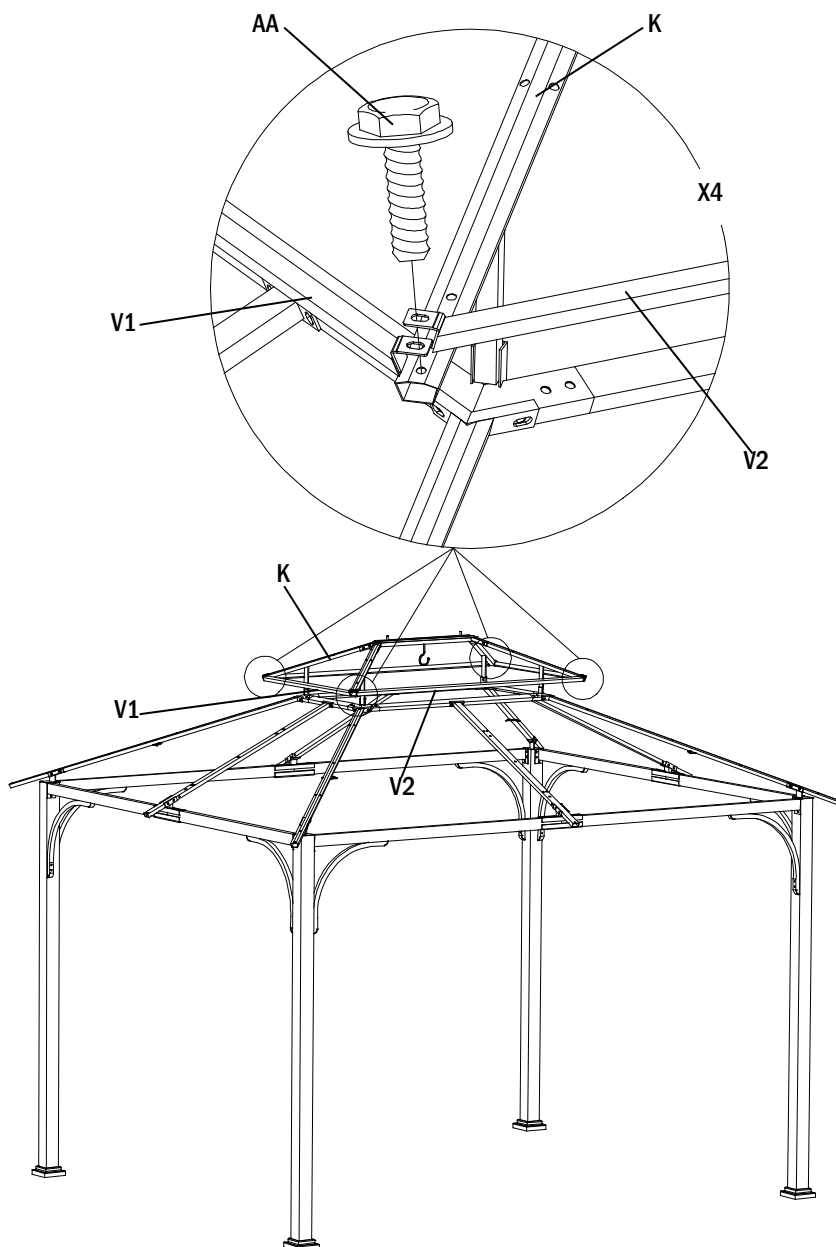
Assembly (continued)

12 Attaching the Short Side Small Roof Panel Flashing and Long Side Small Roof Panel Flashing

- Connect the small roof rafter (K) with short/long side small roof panel flashing (V1/V2) using bolts (AA).
- Use the wrench (KK) to tighten the bolts.



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



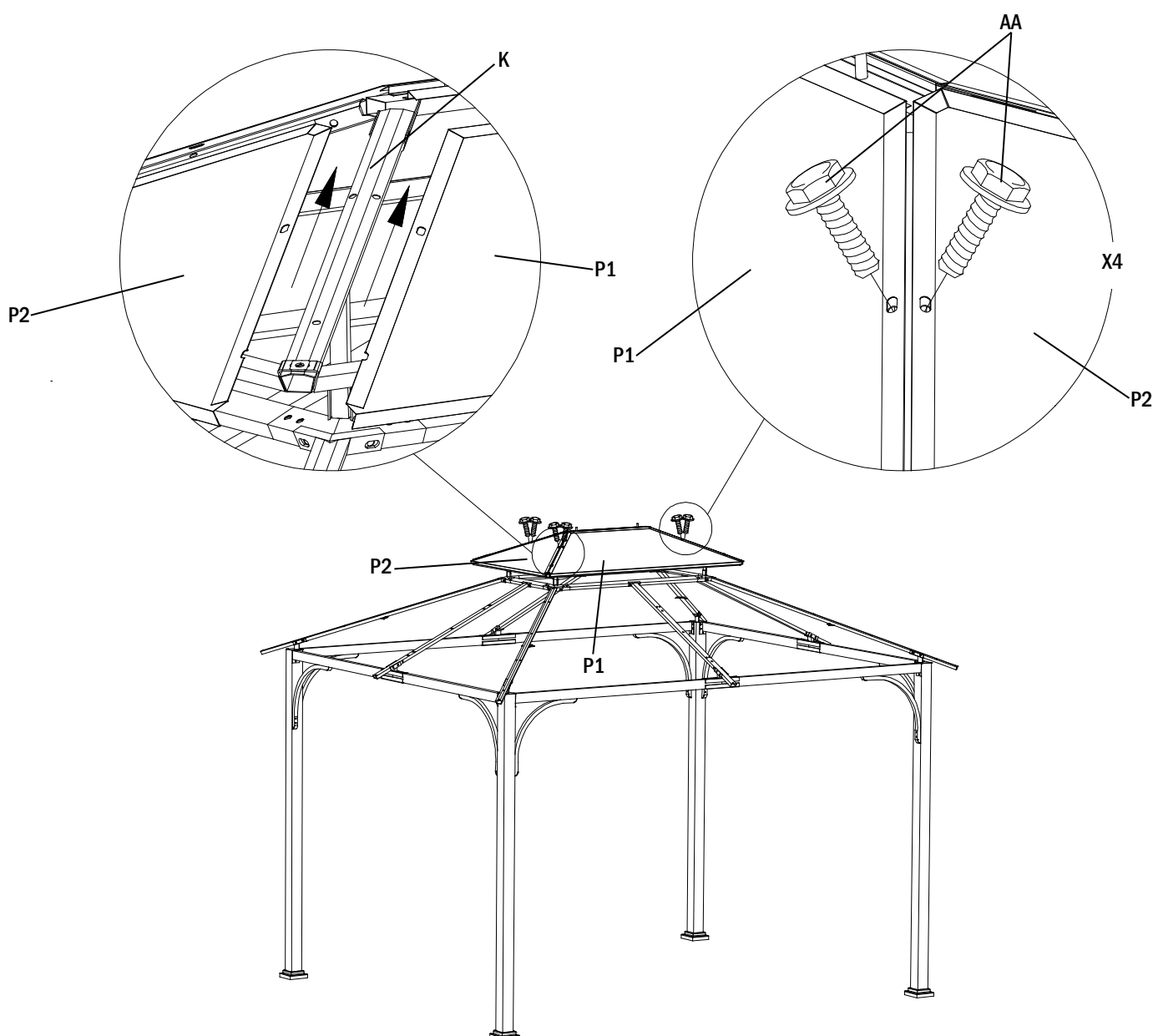
Assembly (continued)

13 Attaching the Long Side Small Roof Panel and Short Side Small Roof Panel

- Put the long/short side small roof panel (P1/P2) on the top, connect the small roof rafter (K) with long/short side small roof panel (P1/P2) using bolts (AA).
- Use the wrench (KK) to tighten the bolts.



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



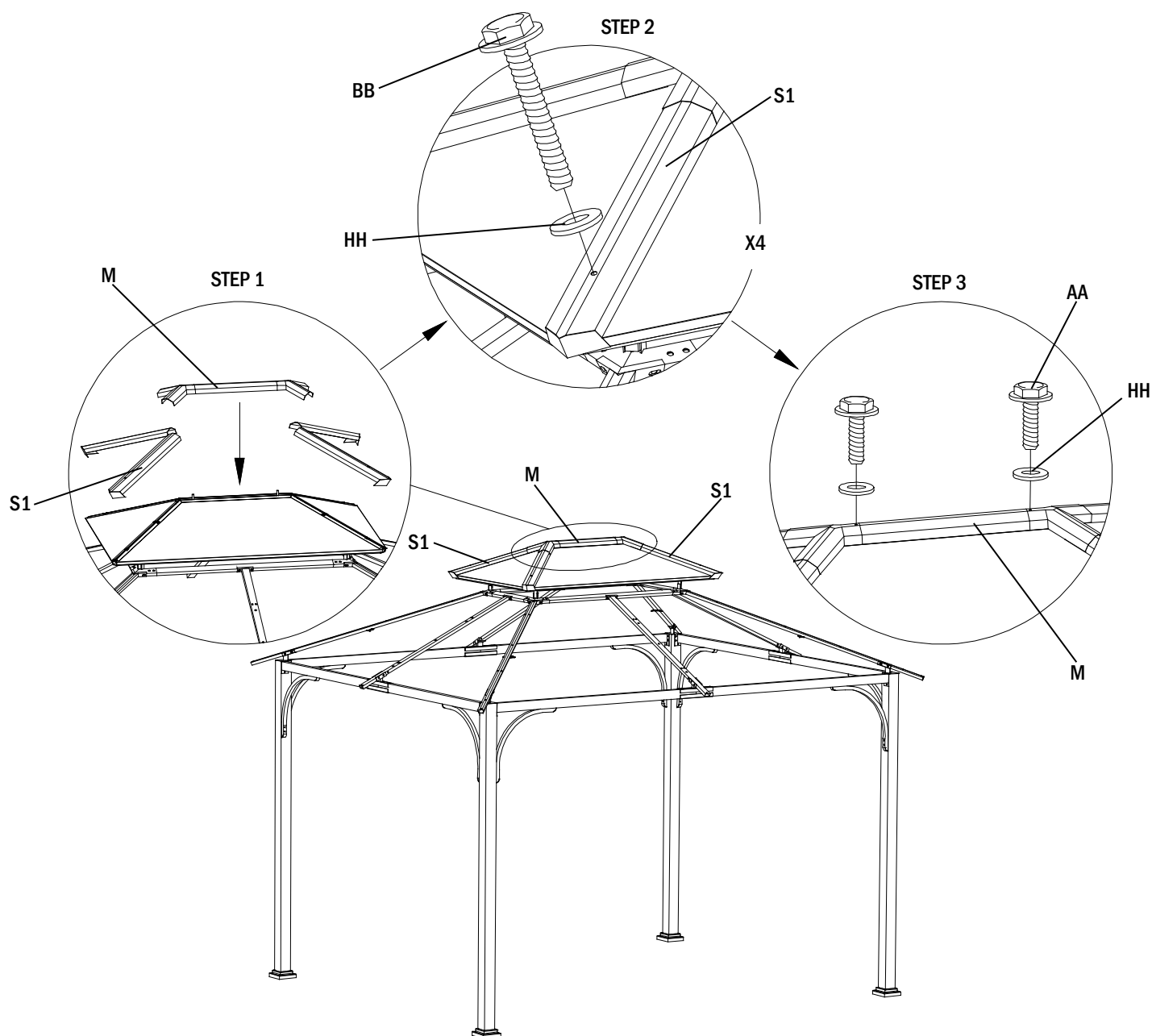
Assembly (continued)

14 Attaching the Small Roof Rafter Cap and Small Top Cover

- Put the small roof rafter cap (S1) and small top cover (M) on the top, connect the small roof rafter cap (S1) with small roof rafter (K) using bolts (BB) and rubber washer (HH), connect small top cover (M) with small roof connector (L) using bolts (AA) and rubber washer (HH).
- Use the wrench (BB) to tighten the bolts.



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



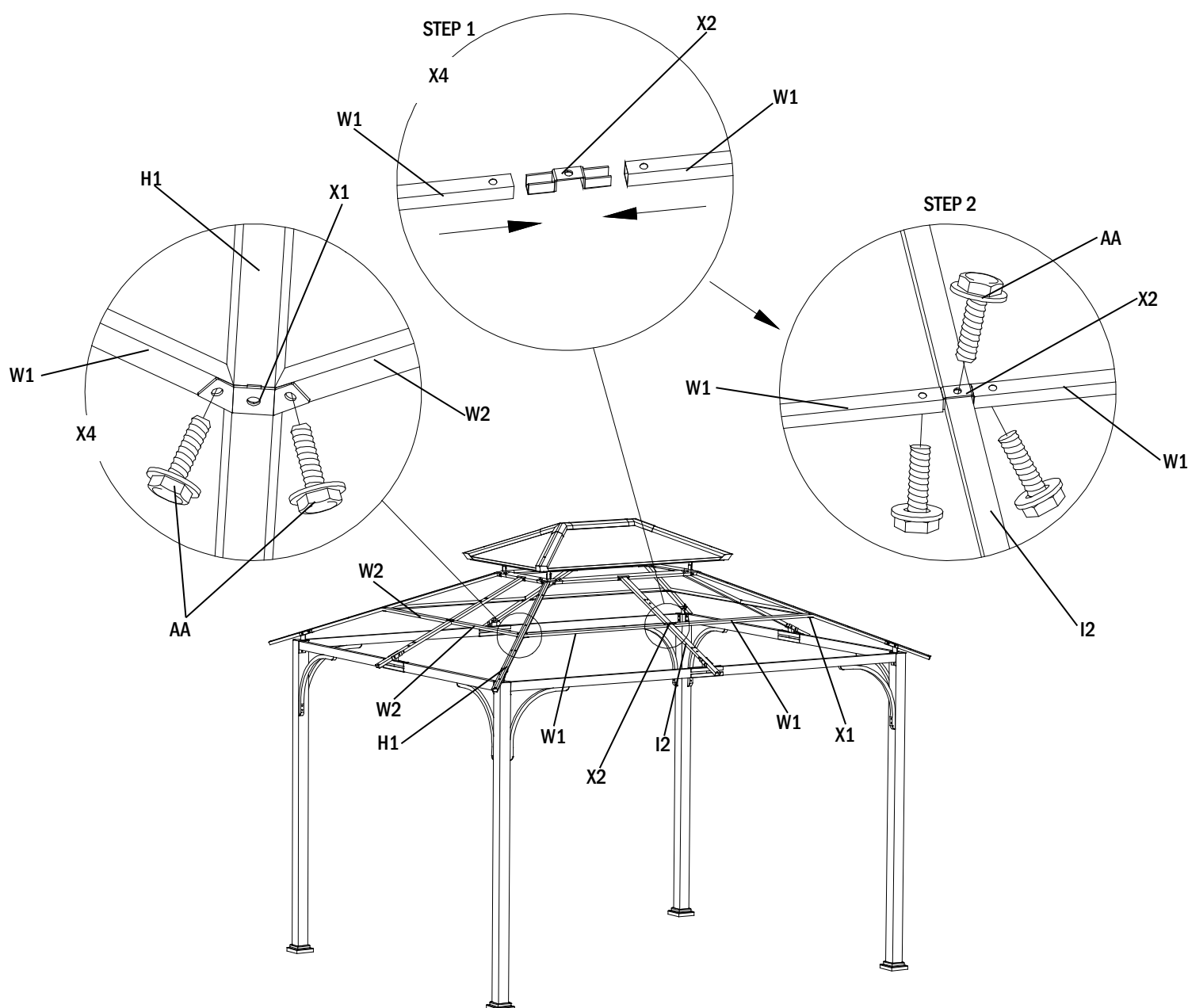
Assembly (continued)

15 Attaching the Small Beam and Beam Connector 1/2

- Insert the beam connector 2 (X2) into the long/short side small beam (W1/W2), connect the beam connector 2 (X2) with long/short side small beam (W1/W2) and middle beam (I2) using bolts (AA).
- connect the long/short small beam (W1/W2) with beam connector 1 (X1) using bolts (AA).
- Use the wrench (KK) to tighten the bolts.



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

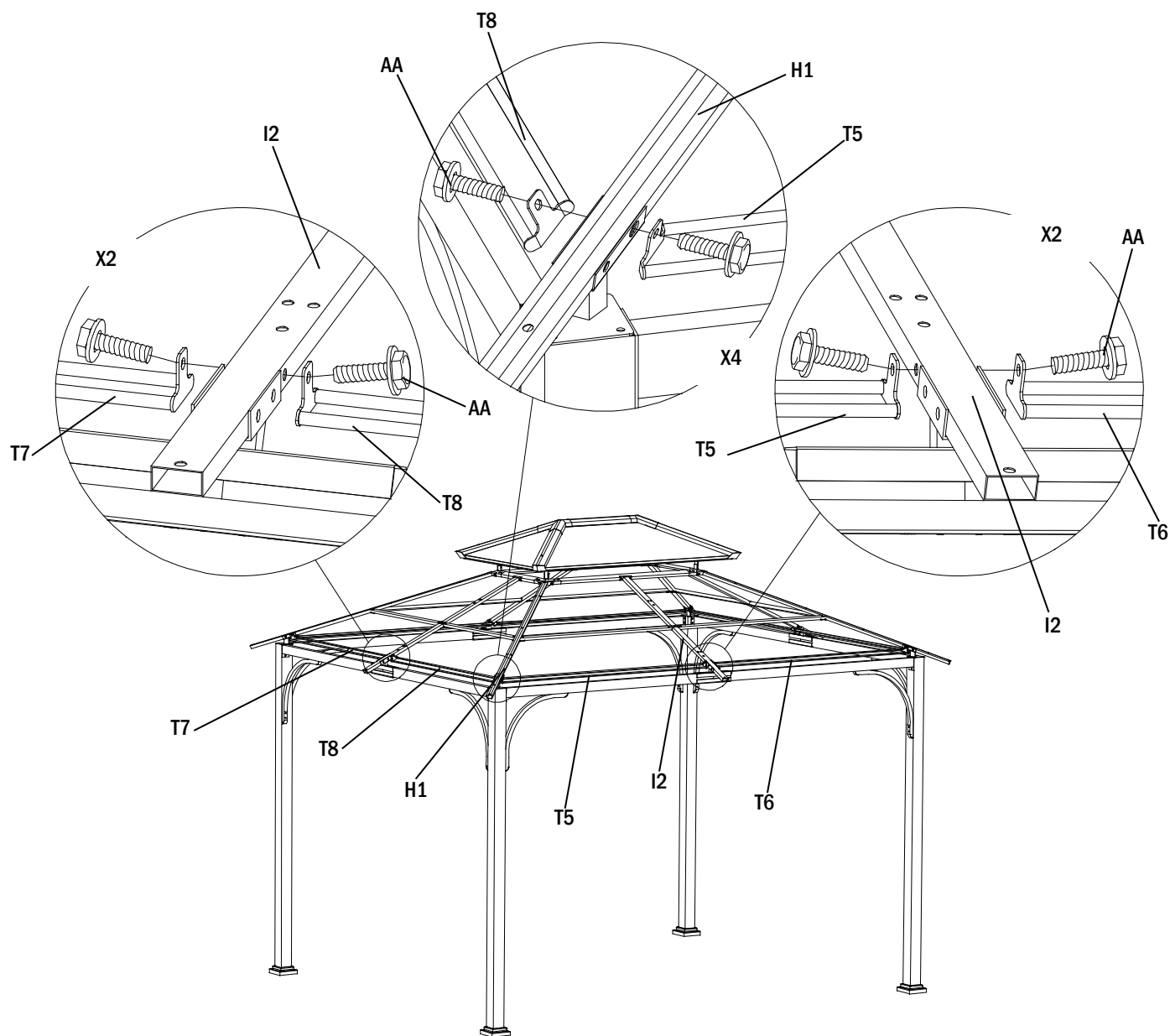


Assembly (continued)

16 Attaching the Mosquito Netting Rod

- Connect the big roof rafter (H1) with left/right long mosquito netting rod (T5/T6) and left/right short mosquito left/right long mosquito netting rod (T7/T8) using bolts (AA).
- Use the wrench (KK) to tighten the bolts.

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



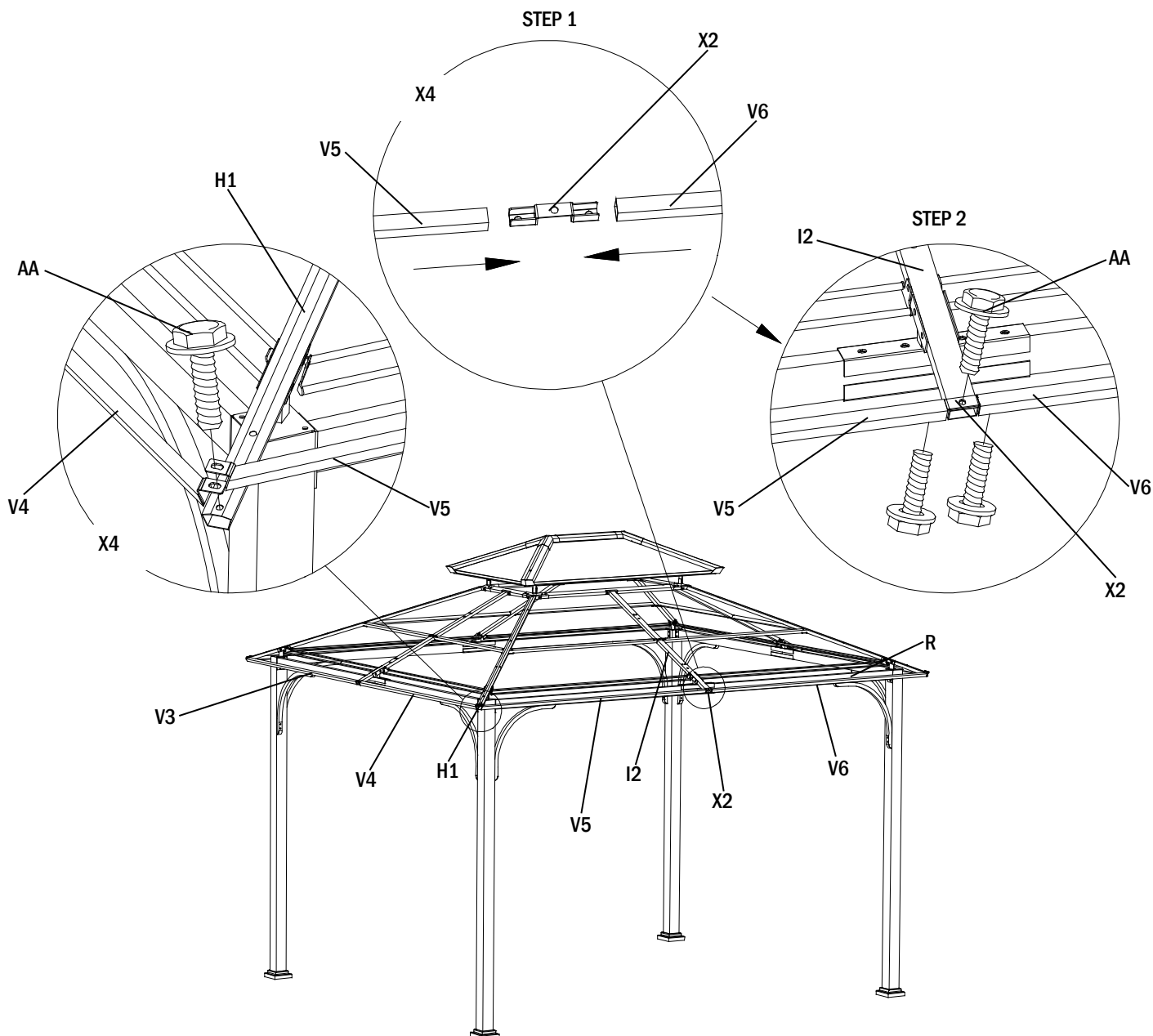
Assembly (continued)

17 Attach the Big Roof Panel Flashing and Beam Connector 1/2

- Insert beam the short side big roof left/right panel flashing (V3/V4) and long side big roof left/right panel flashing (V5/V6) into the connector 2 (X2), connect above using bolts (AA), connect the beam connector 2 (X2) with middle beam (I2).
- Connect the beam connector 1 (X1) with short side big roof left/right panel flashing (V3/V4) and long side big roof left/right panel flashing (V5/V6) using bolts (AA).
- Use the wrench (KK) to tighten the bolts.



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



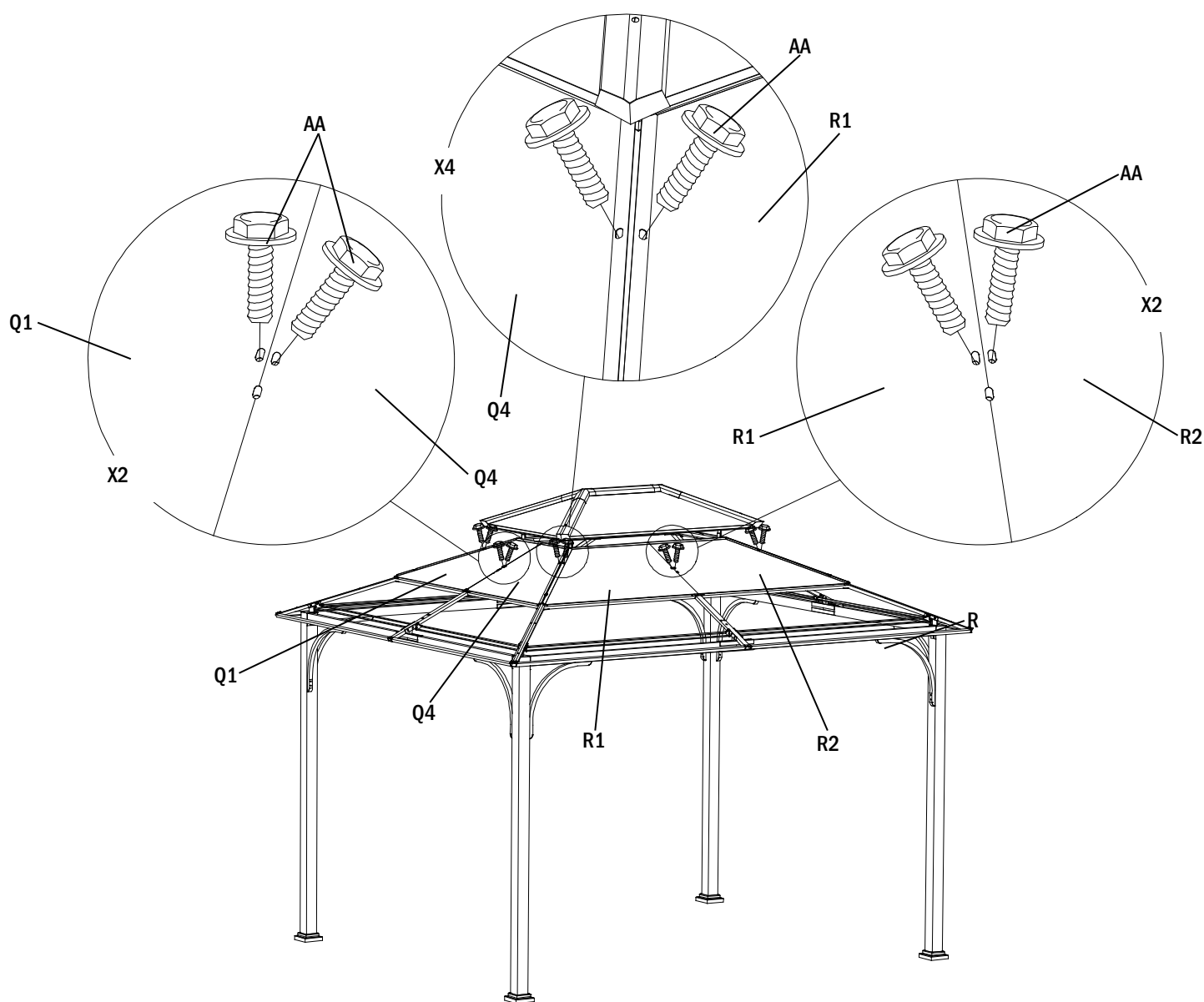
Assembly (continued)

18 Attaching the Roof Panel

- Put the short side big roof left/right up panel (Q1/Q4) and long side big roof left/right up panel (R1/R2) on the top.
- Connect the short side big roof left/right up panel (Q1/Q4) and long side big roof left/right up panel (R1/R2) with big roof rafter (H1) and middle beam (I2) using bolts (AA).
- Use the wrench (KK) to tighten the bolts.



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

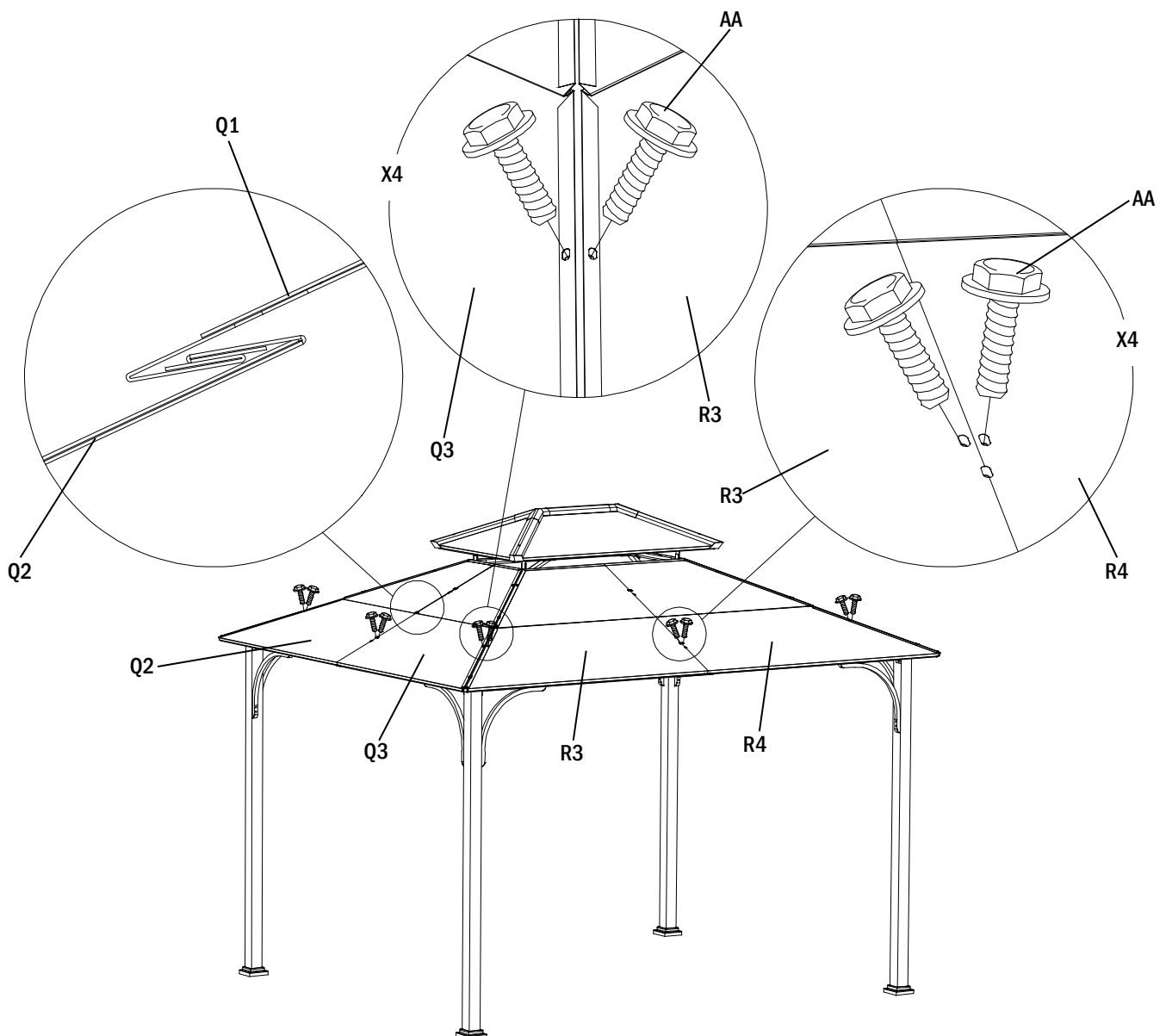


19 Attaching the Roof Panel

- Put the short side big roof left/right low panel (Q2/Q3) and long side big roof left/right low panel (R3/R4) on the top,
- Connect the short side big roof left/right low panel (Q2/Q3) and long side big roof left/right low panel (R3/R4) with big roof rafter (H1) and middle beam (I2) using bolts (AA).
- Use the wrench (KK) to tighten the bolts.



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



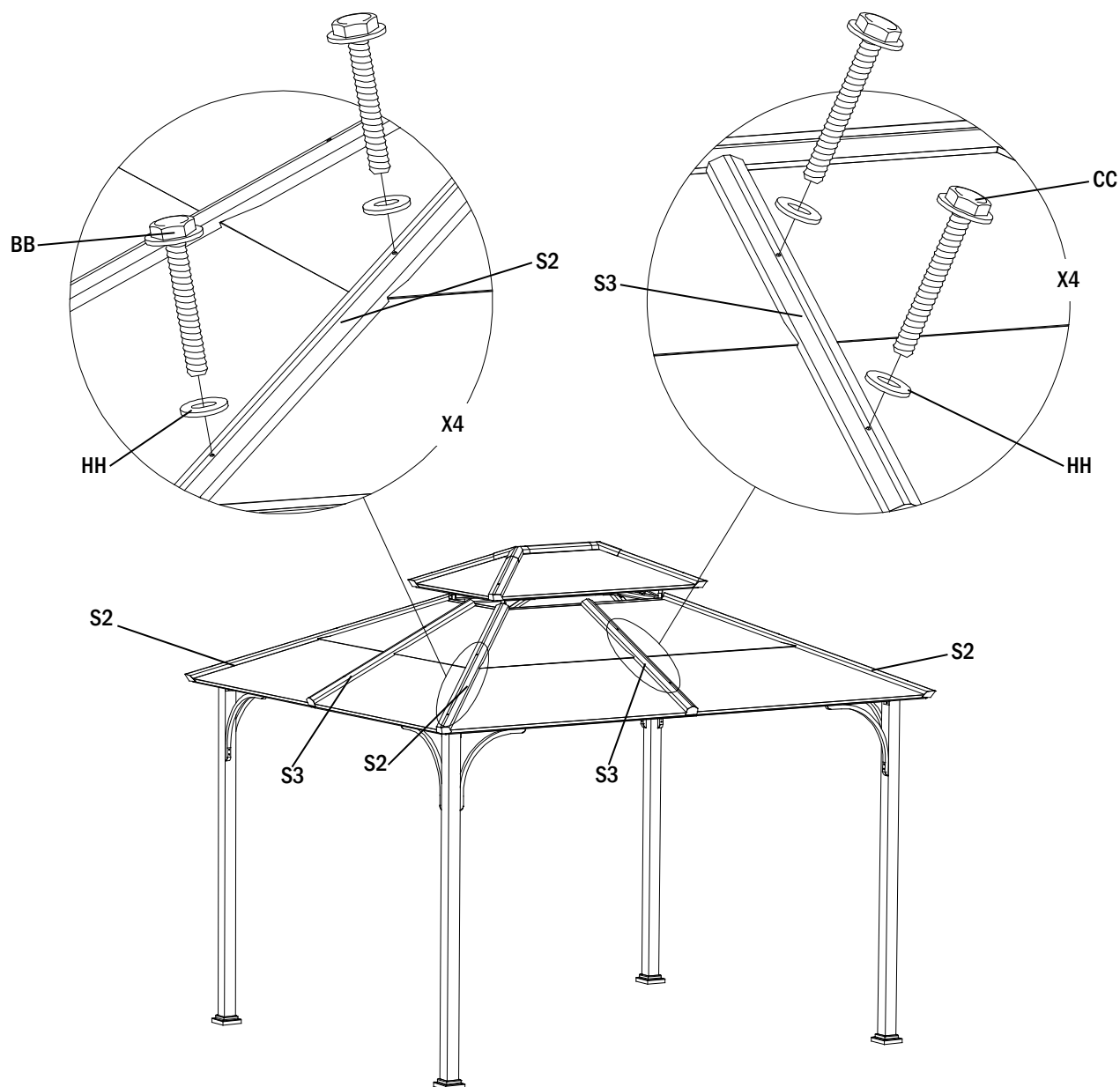
Assembly (continued)

20 Attaching the Big Roof Rafter Cap and Big Roof Middle Beam Cap

- Put the big roof rafter cap (S2) and big roof middle beam cap (S3) on the top.
- Connect big roof rafter cap (S2) with big roof rafter (H1) using bolts (BB) and rubber washer (HH).
- Connect the middle beam (I2) with big roof middle beam cap (S3) using bolts (CC) and rubber washer (HH).
- Use the wrench (KK) to tighten the bolts.



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

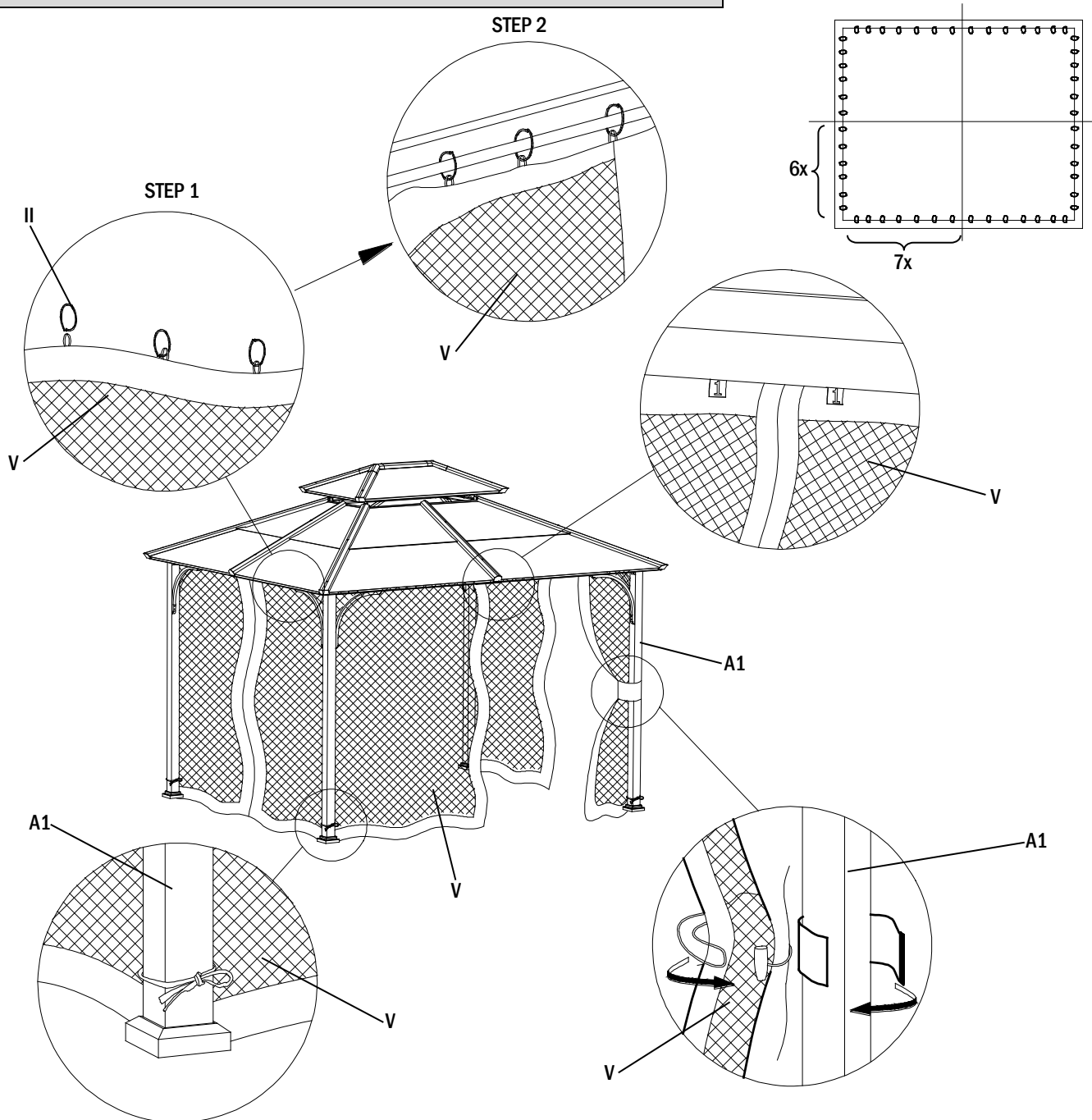


21 Attaching the Mosquito Netting

- Put the ring (II) on the mosquito netting (V), then put mosquito netting (V) on the left/right long mosquito netting rod (T5/T6) and left/right short mosquito netting rod (T7/T8), tie the mosquito netting (V) into the post (A1), the ring (II) quantity assigned is as shown.

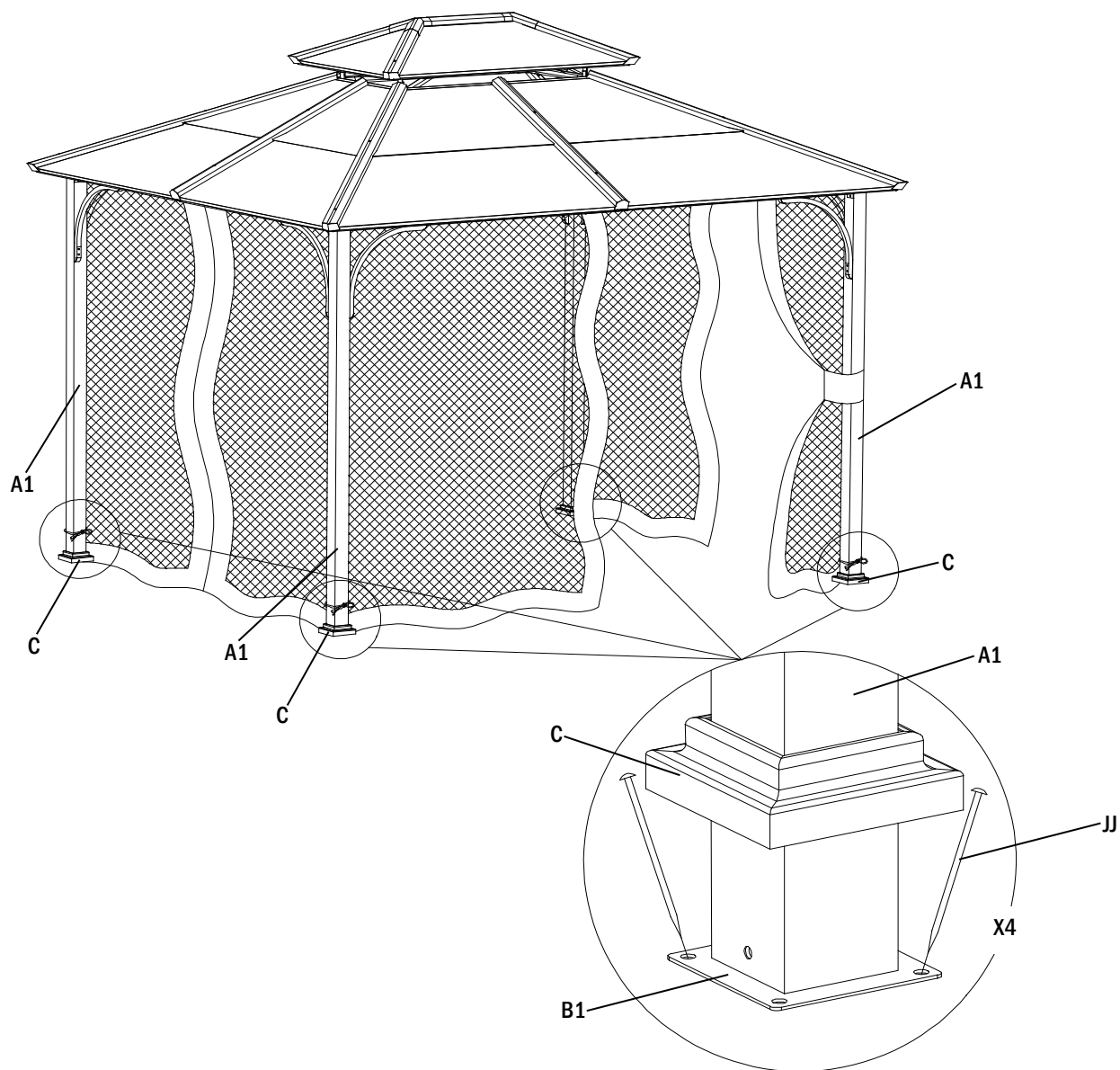


NOTE: To avoid destroying the finish, do not put the parts on the ground directly.



22 Attaching the Stake

- Lift the post base (B1) and secure the assembled gazebo using stakes (JJ), assembly completed.



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.
- ❑ Keep the original packaging to store the gazebo.
- ❑ Periodically check and ensure that all bolts are well-tightened during use.
- ❑ Any kinds of damages due to acts of nature (weather damage) are not covered.

HAMPTON BAY®

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call Hampton Bay Customer Service
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Retain this manual for future use.
