



Manufactured by:
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800-856-4445

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ROCKPORT STEEL GRILL GAZEBO

MODEL # : 2506176



Please visit www.backyarddiscovery.com

For the most up to date assembly manual, to register your product, or to order replacement parts *Para obtener instrucciones en español, visite*
www.backyarddiscovery.com



EASY STEP-BY-STEP
3D INTERACTIVE INSTRUCTIONS
DOWNLOAD THE FREE APP

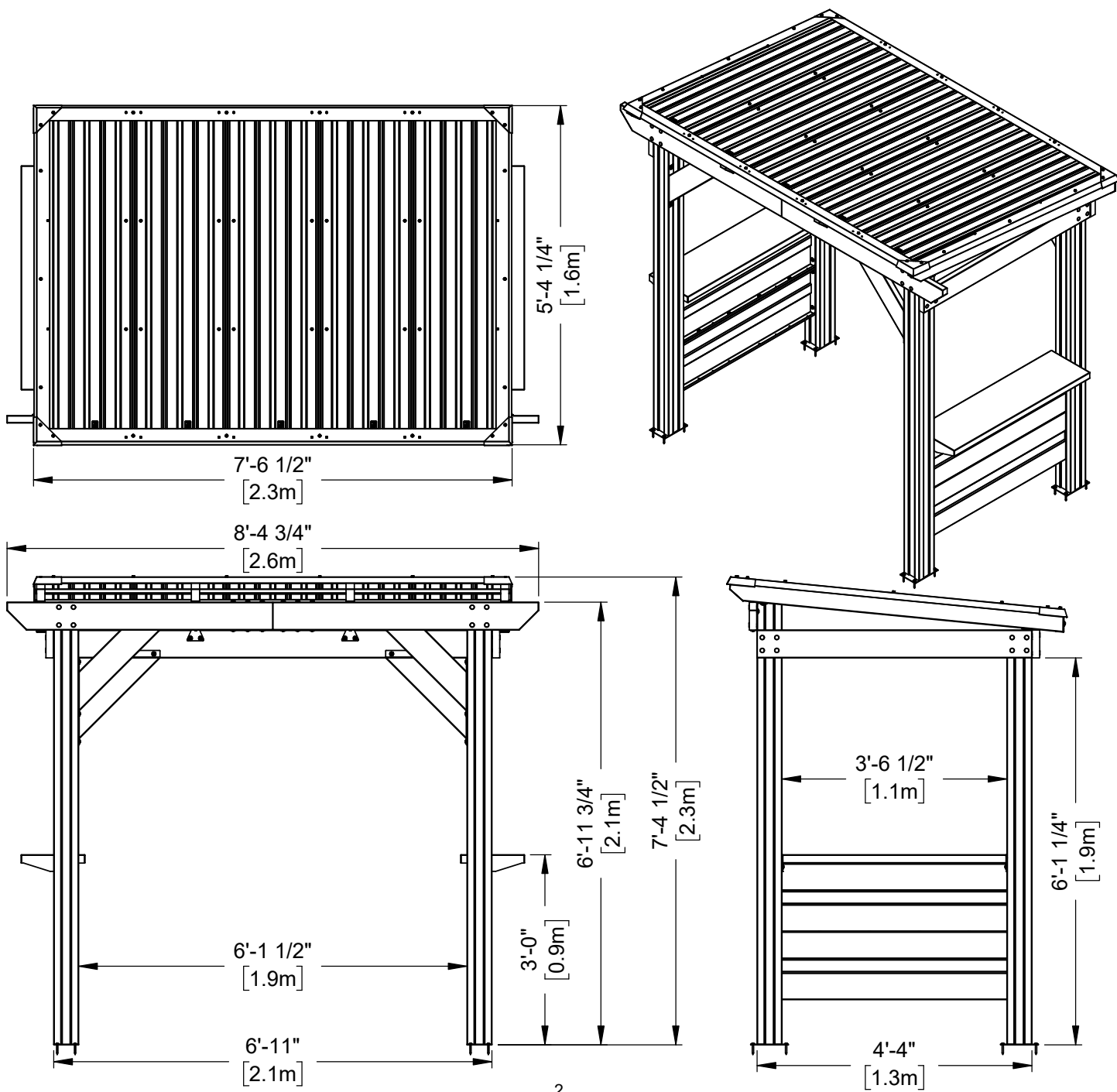
OWNER'S MANUAL - BASIC SETUP DIMENSIONS & ASSEMBLY NOTES

It is critically important that you start with square and level footings, concrete pad or deck to attach your structure

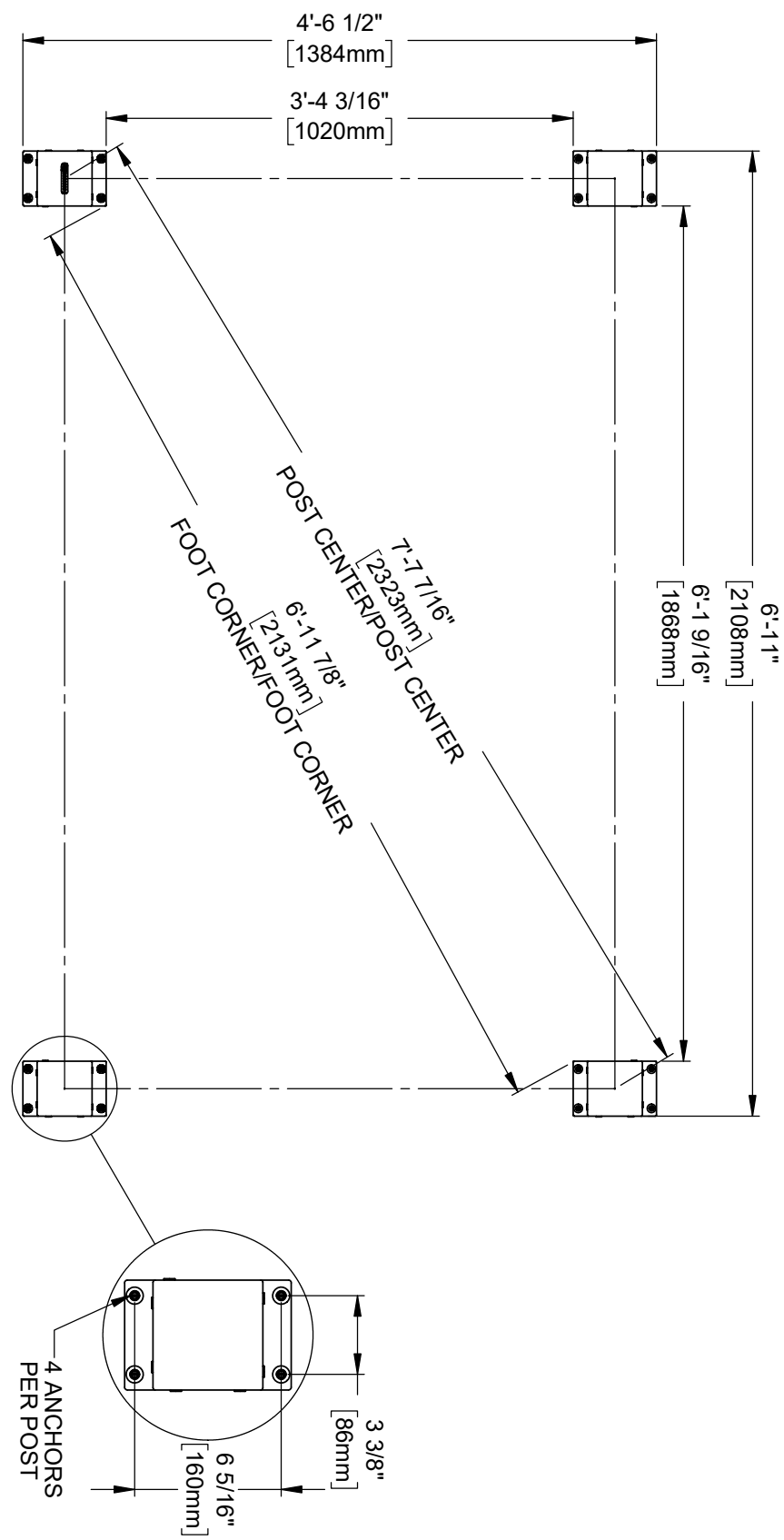
- Pay close attention to the items needed for each step. Make sure you are using the correct hardware for each step. Using incorrect hardware may result in improper assembly
- Remember to double check for underground utilities and overhead electrical lines

Post mounts are provided with your structure which allows you to permanently install your structure to a pre-existing or new wood or concrete surface. See Anchor Instructions for further details and recommendations.

- The hardware to attach the post mounts to the structure is included.
- The hardware to mount the structure permanently to a concrete surface is included.
- The hardware to mount the structure permanently to a wood deck is NOT included and will need to be purchased separately. You must ensure there is ample structural support under the deck before permanently attaching.



OWNER'S MANUAL - ANCHORING LAYOUT

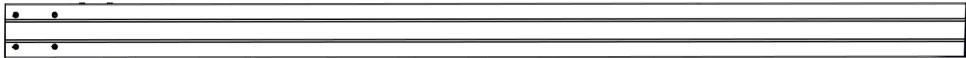


OWNER'S MANUAL - PARTS IDENTIFICATION

METAL COMPONENTS (NOT TO SCALE)



A1 POST FRONT - A4M01627
(x1) 4 13/16"x7 1/16"x83 7/8" (122x180x2131)



A2 POST FRONT - A4M01628
(x1) 4 13/16"x7 1/16"x83 7/8" (122x180x2131)



B1 POST REAR - A4M01629
(x1) 4 13/16"x7 1/16"x78 5/8" (122x180x1997)



B2 POST REAR - A4M01630
(x1) 4 13/16"x7 1/16"x78 5/8" (122x180x1997)



B3 SIDE BEAM - A4M01633
(x2) 1 7/16"x5 1/4"x52 1/16" (36x134x1322)



B4 BACK BEAM - A4M01634
(x1) 1 7/16"x5 1/4"x85 7/8" (36x134x2182)



C1 FRONT BEAM - A4M01631
(x1) 1 7/16"x5 1/4"x50 5/16" (36x134x1278)



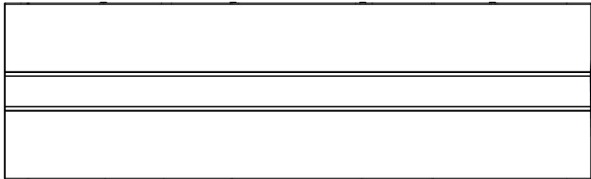
C2 FRONT BEAM - A4M01632
(x1) 1 7/16"x5 1/4"x50 5/16" (36x134x1278)



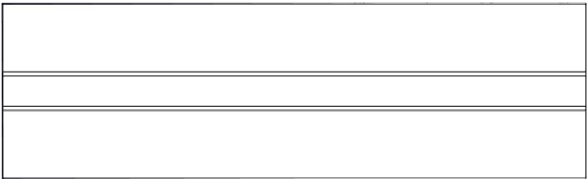
F1 JOIST - A4M01638
(x2) 1 9/16"x3 1/8"x63 5/8" (40x80x1616)



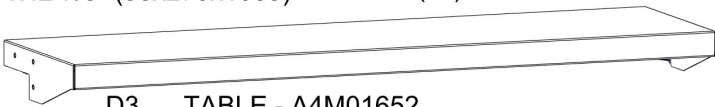
F2 OUTSIDE JOIST - A4M01640
(x2) 1 9/16"x3 1/8"x63 5/8" (40x80x1616)



D1 PANEL - A4M01642
(x2) 1 7/16"x10 5/8"x42 7/8" (36x270x1089)



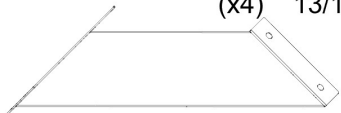
D2 PANEL - A4M01643
(x2) 1 7/16"x10 5/8"x42 7/8" (36x270x1089)



D3 TABLE - A4M01652
(x2) 3 3/16"x12"x42 3/8" (82x306x1077)



E1 PURLIN - A4M01639
(x4) 13/16"x1 9/16"x89 3/4" (20x40x2280)



C4 CORBEL - A4M01637
(x2) 1 7/16"x8 9/16"x23 5/16" (36x217x591)



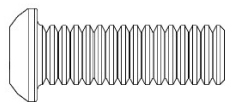
C3 CORBEL - A4M01636
(x2) 1 7/16"x8 9/16"x23 5/16" (36x217x591)



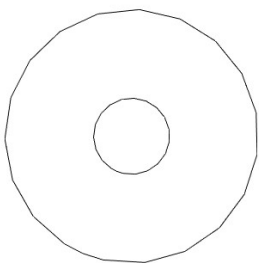
J1 FRONT SPLICE BRACKET - A4M01635
(x1) 1 5/16"x5 3/16"x15 3/4" (33x131x400)

OWNER'S MANUAL - PARTS IDENTIFICATION

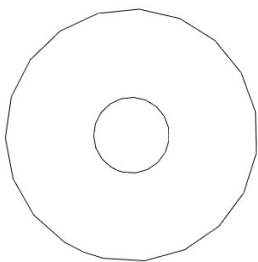
HARDWARE COMPONENTS (NOT TO SCALE)



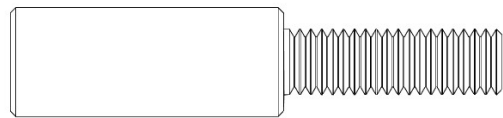
H101101 TORX PAN HEAD
(94) 1/4-20x3/4



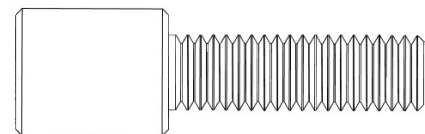
H101053 STEEL WASHER
(94) 6x20



H101054 SEALANT WASHER
(94)



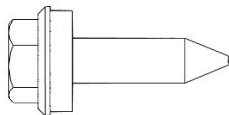
H101103 TORX SOCKET SCREW
(32) 1/4-20



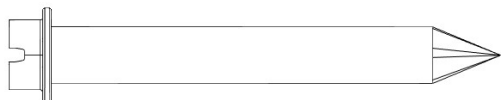
H101132 TORX SOCKET SCREW SHORT
(16) 1/4-20



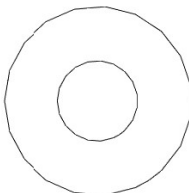
H101116 SCREW TAPPING
(22) 1/4x1 BLK



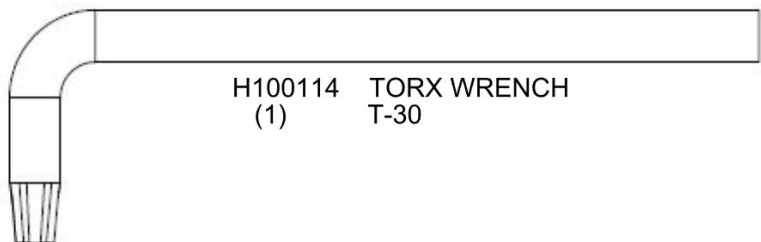
H101117 SCREW WOODGRIP
(40) 10x3/4 BLK



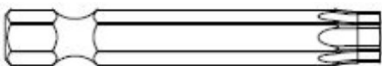
H100120 CONCRETE ANCHOR
(16) 1/4x2



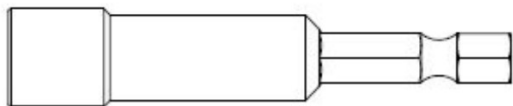
H100630 FLAT WASHER BLK
(16) 8x19



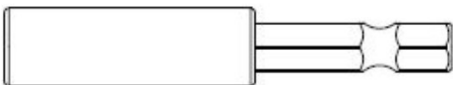
H100114 TORX WRENCH
(1) T-30



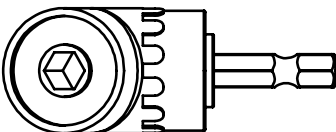
H100147 TORX BIT
(1) T-30



H101106 SOCKET DRIVER
(1) 10mm



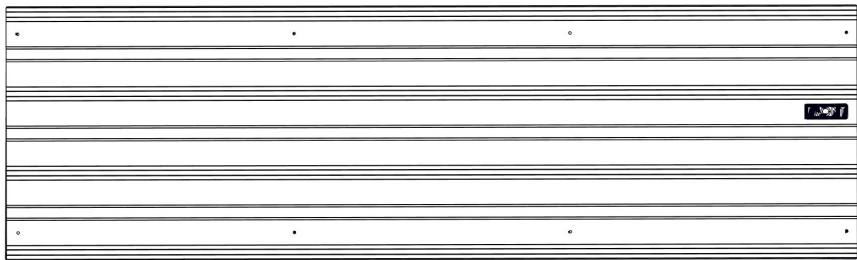
H101100 MAGNETIC DRIVER
(1)



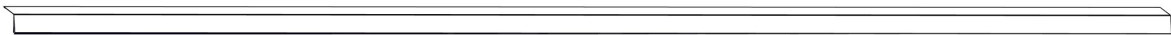
H101114 RIGHT ANGLE
(1) DRILL ADAPTER

OWNER'S MANUAL - PARTS IDENTIFICATION

ACCESSORY COMPONENTS (NOT TO SCALE)



A4M02668 29GA STEEL SHEETING
(x5)



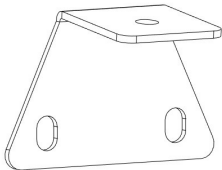
A4M02698 FRONT/BACK TRIM
(x2)



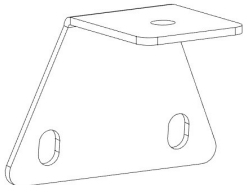
A4M02699 SIDE TRIM
(x2)



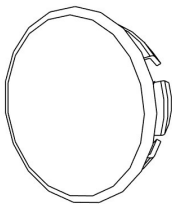
A4M01644 BACK ROOF ANGLE
(x1)



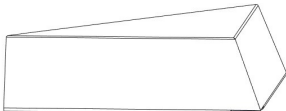
A4M01651 FRONT RAFTER BRACKET
(x4)



A4M01650 BACK RAFTER BRACKET
(x2)



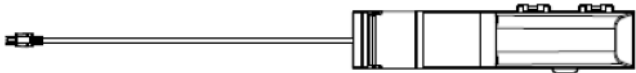
A4M01352 HOLE COVER
(x32)



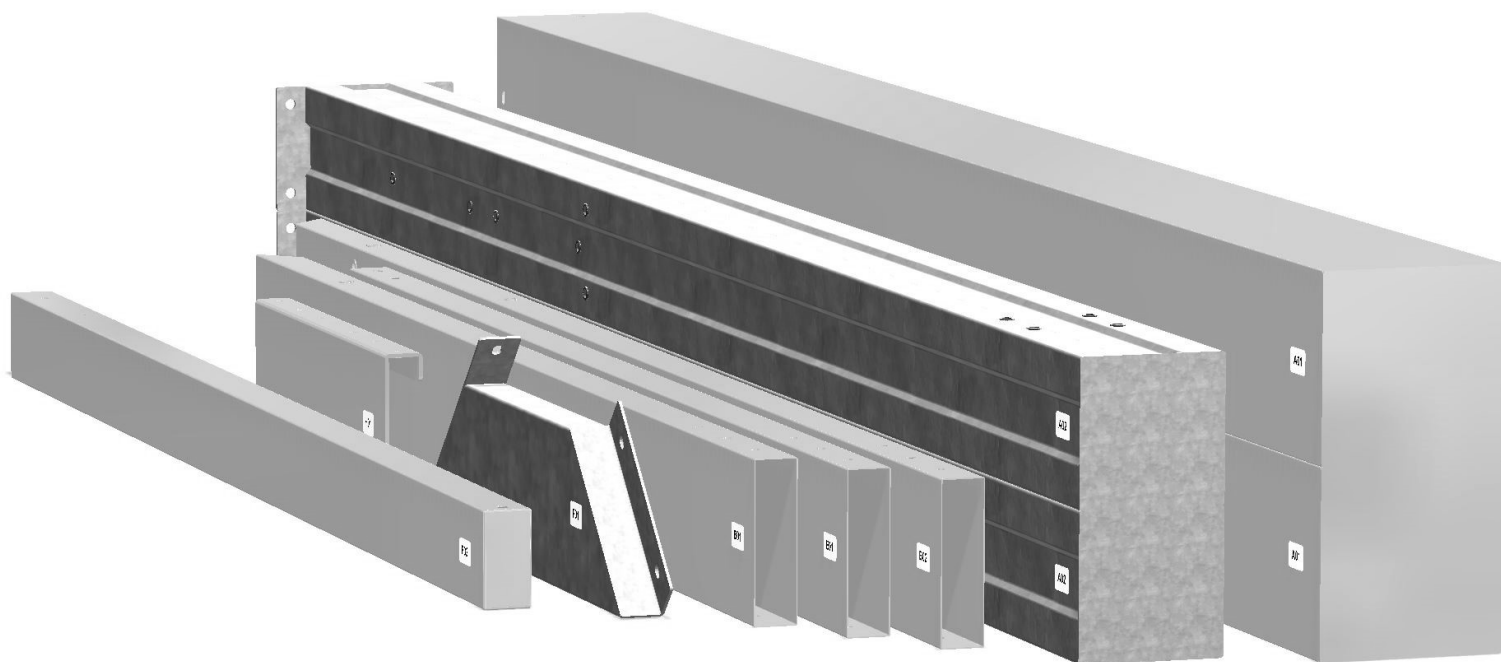
A4M02700 CORNER PROTECTOR
(x4)

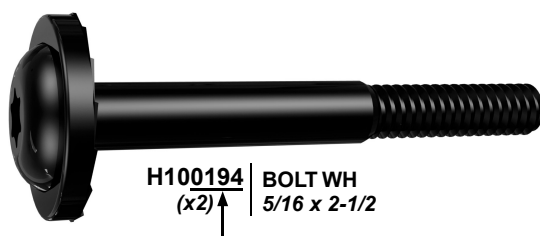


A4M01807 MAGNETIC HOOK
(x4)



9240063 ELECTRICAL ENCLOSURE
(x1)





PRE-ASSEMBLY STEP 2 - TOOLS REQUIRED



Cordless Drill or
Electric Drill



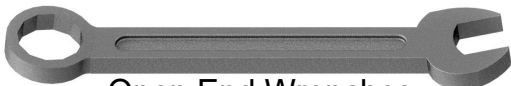
Drill Attachments:
Phillips Head



1/8", 3/16", 3/8" &
7/16" Drill Bits



Phillips Screw Driver



Open End Wrenches
1/2" & 9/16"



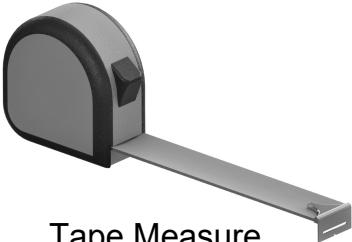
3/8" Drive Ratchet, 1/2" &
7/16" STD Sockets 1/2" & 7/16"
Deep Sockets



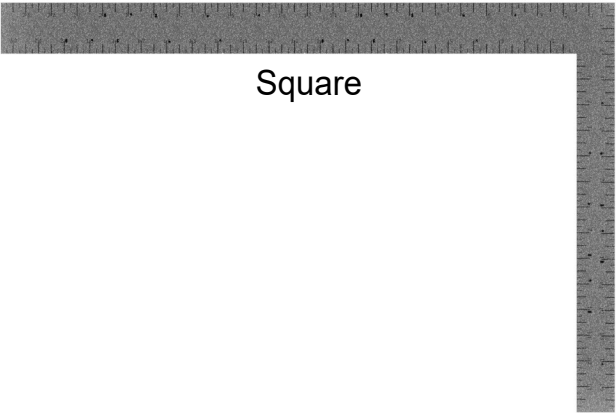
Claw Hammer



Rubber Mallet -
Optional



Tape Measure



Square





Level 24"

PRE-ASSEMBLY STEP 3 - CHOOSE YOUR ASSEMBLY METHOD



There are several types of assembly instructions available to you.

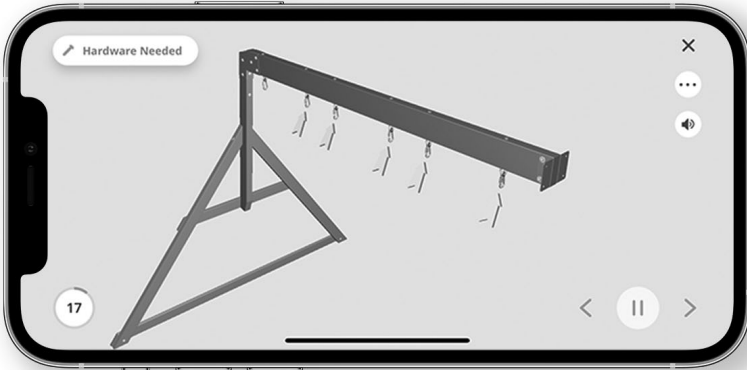
1. Printed Assembly Manual included with your set
2. BILT APP - 3D interactive instructions
3. Combination of the Printed Manual and BILT APP (Note: Step numbers can differ between the two methods)



Scan for easy 3D instructions

Download the BILT app
before you begin





STEP 4 - BEAM ASSEMBLY

| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|---------------------------|
| 6 | H101053 | STEEL WASHER 6x20 |
| 6 | H101054 | SEALANT WASHER |
| 6 | H101101 | TORX PAN HEAD 1/4-20x3/4" |



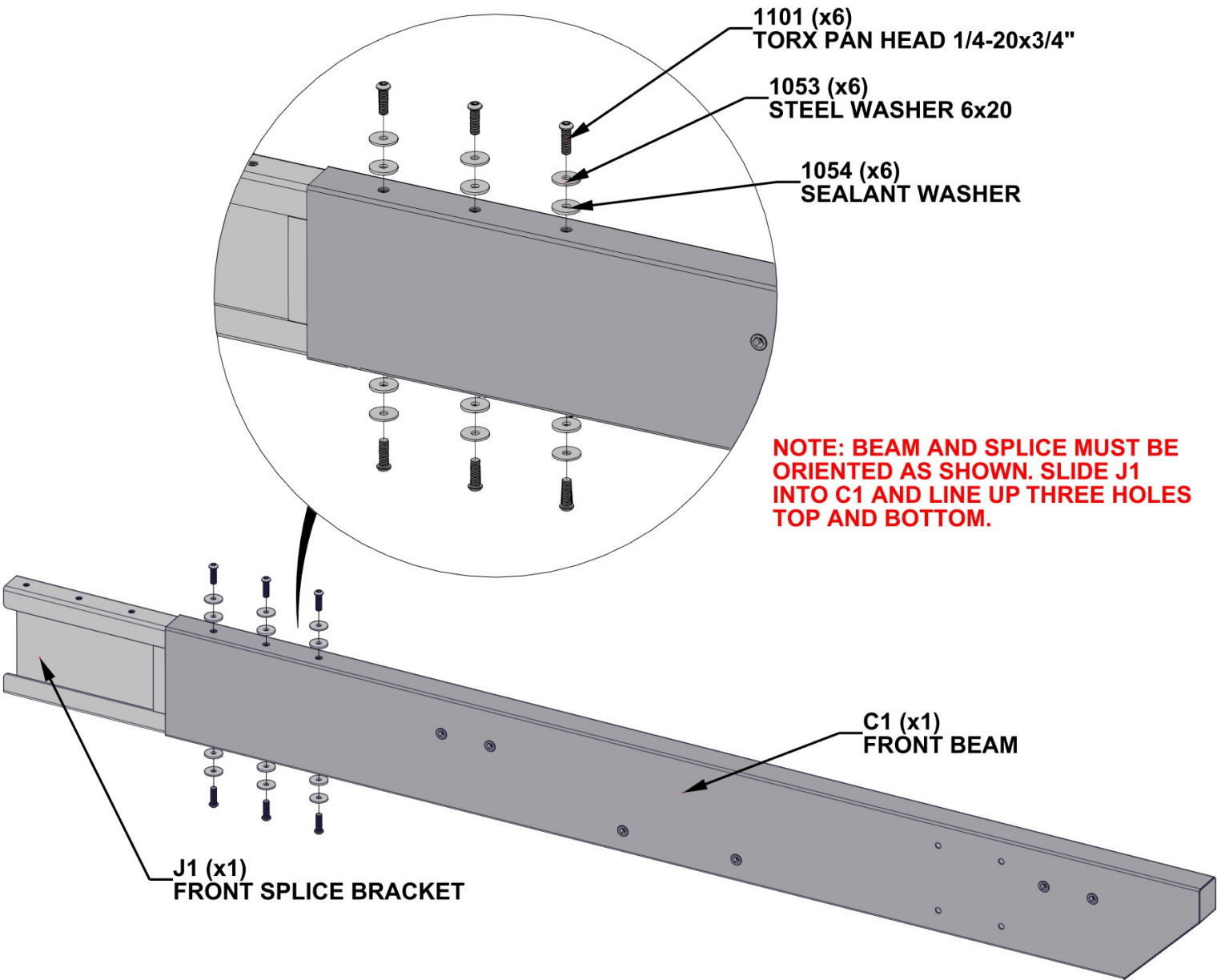
C1 FRONT BEAM - A4M01631
(x1) 1 7/16"x5 1/4"x50 5/16" (36x134x1278)



J1 FRONT SPLICE BRACKET - A4M01635
(x1) 1 5/16"x5 3/16"x15 3/4" (33x131x400)

FOR EASE OF ASSEMBLY, WE RECOMMEND USING SAW HORSES FOR STEPS 4 - 7.

DO NOT FULLY TIGHTEN BOLTS AT THIS STEP.



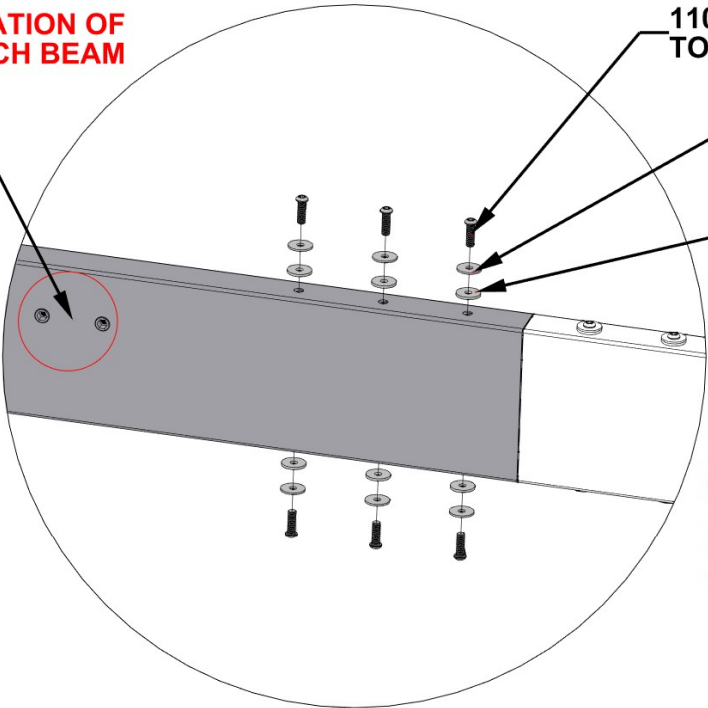
STEP 5 - BEAM ASSEMBLY

| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|---------------------------|
| 6 | H101053 | STEEL WASHER 6x20 |
| 6 | H101054 | SEALANT WASHER |
| 6 | H101101 | TORX PAN HEAD 1/4-20x3/4" |



C2 FRONT BEAM - A4M01632
(x1) 1 7/16"x5 1/4"x50 5/16" (36x134x1278)

NOTE: ORIENTATION OF
INSERTS IN EACH BEAM

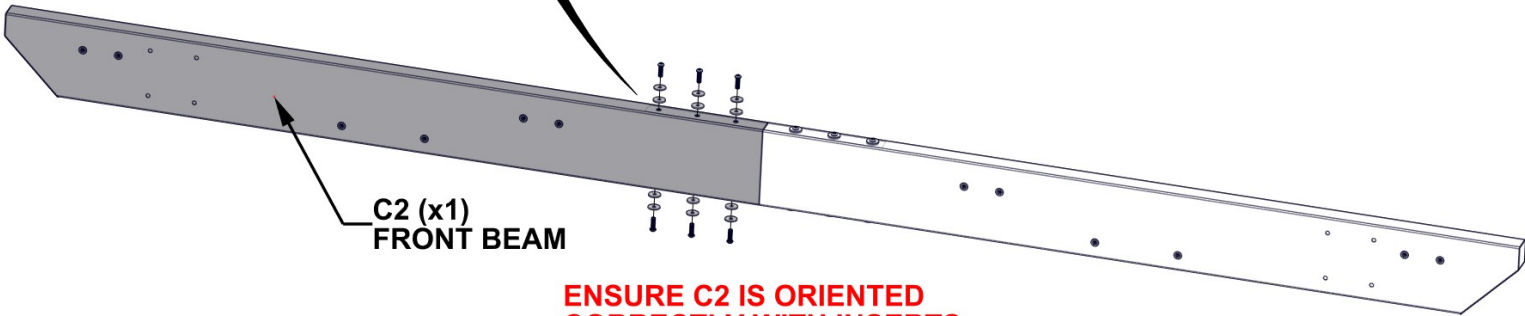


1101 (x6)
TORX PAN HEAD 1/4-20x3/4"

1053 (x6)
STEEL WASHER 6x20

1054 (x6)
SEALANT WASHER

SLIDE C2 ONTO SPLICE BRACKET. GENTLY
TAP ENDS OF ASSEMBLY WITH RUBBER
Mallet UNTIL GAP CLOSES, THEN TIGHTEN
ALL BOLTS ON JOIST.



C2 (x1)
FRONT BEAM

ENSURE C2 IS ORIENTED
CORRECTLY WITH INSERTS
ON SAME SIDE OF BEAM.

STEP 6 - UPRIGHT ASSEMBLY

| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|--------------------------|
| 8 | H101103 | TORX SOCKET SCREW 1/4-20 |

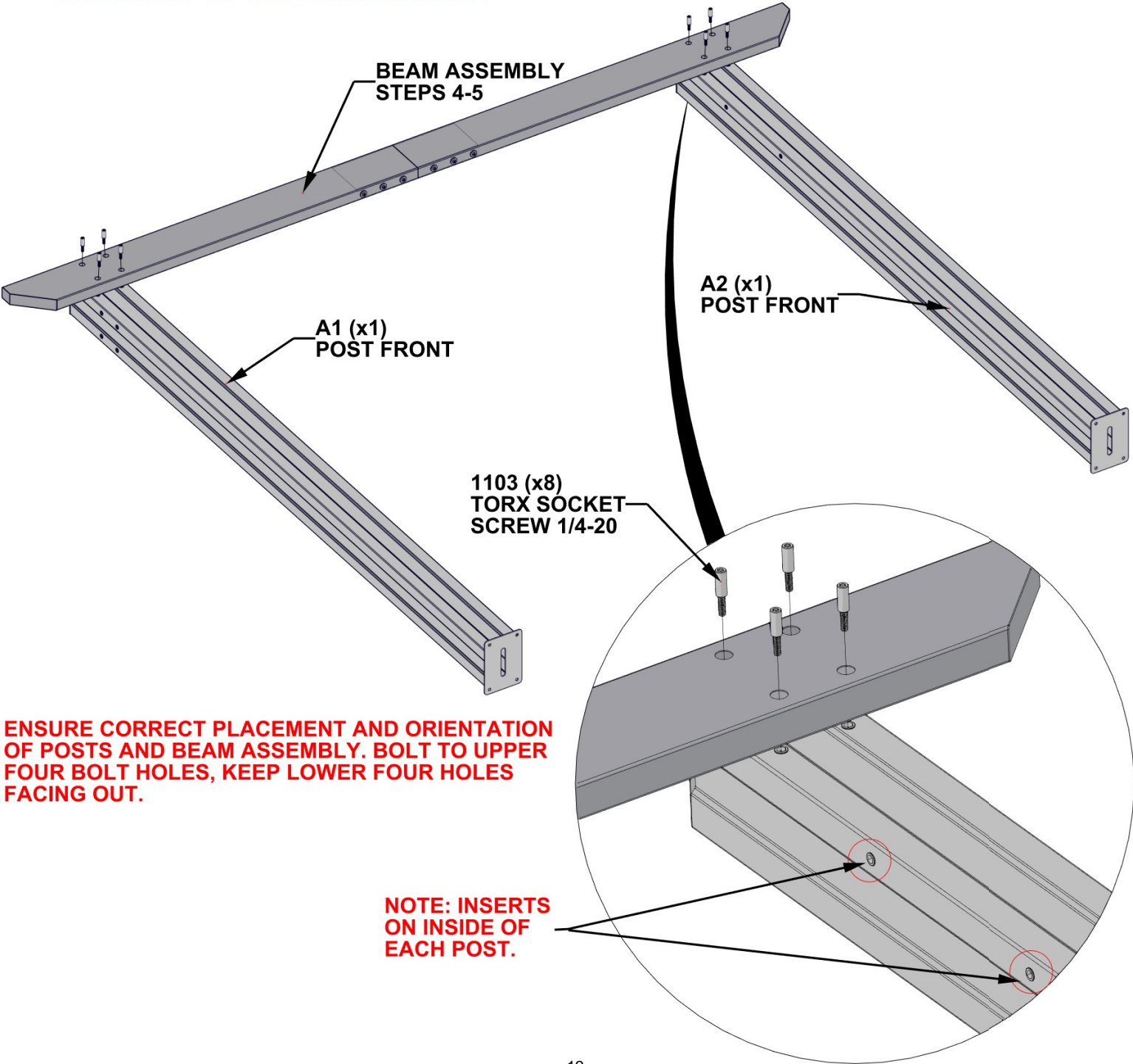


A1 POST FRONT - A4M01627
(x1) 4 13/16"x7 1/16"x83 7/8" (122x180x2131)




A2 POST FRONT - A4M01628
(x1) 4 13/16"x7 1/16"x83 7/8" (122x180x2131)

DO NOT FULLY TIGHTEN HARDWARE UNTIL ALL BOLTS ARE ATTACHED AND POSTS ARE SQUARED UP TO THE BEAM ASSEMBLY.




STEP 7 - UPRIGHT ASSEMBLY


| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|--------------------------|
| 8 | H101103 | TORX SOCKET SCREW 1/4-20 |



B1 POST REAR - A4M01629
(x1) 4 13/16"x7 1/16"x78 5/8" (122x180x1997)

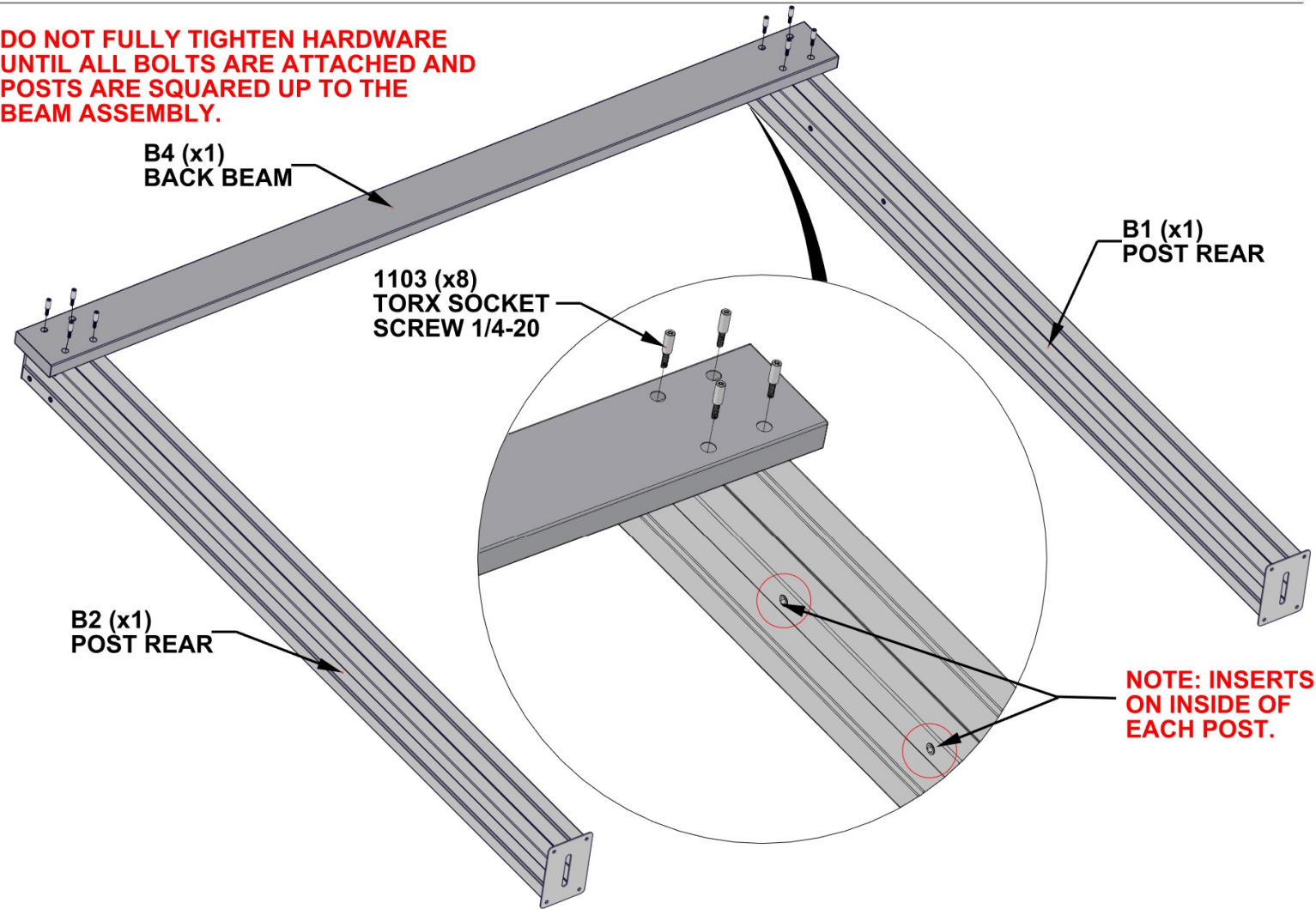


B2 POST REAR - A4M01630
(x1) 4 13/16"x7 1/16"x78 5/8" (122x180x1997)



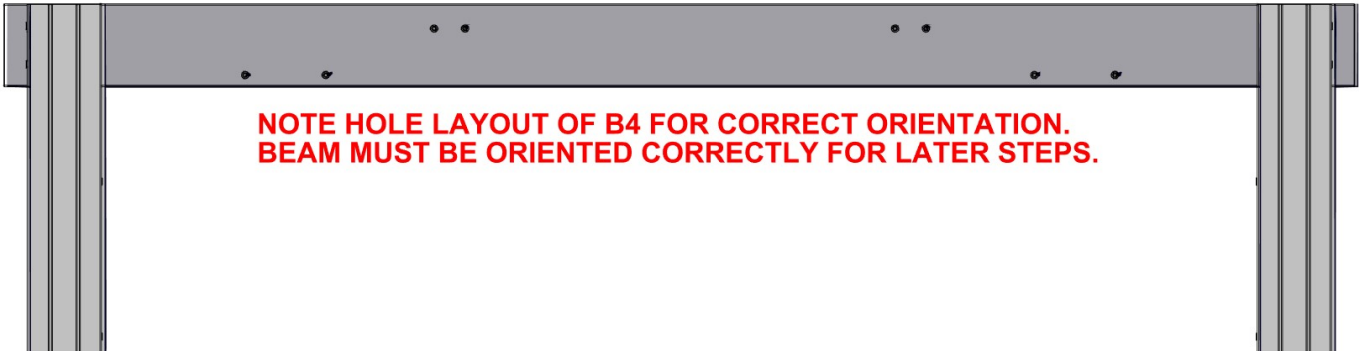
B4 BACK BEAM - A4M01634
(x1) 1 7/16"x5 1/4"x85 7/8" (36x134x2182)

DO NOT FULLY TIGHTEN HARDWARE UNTIL ALL BOLTS ARE ATTACHED AND POSTS ARE SQUARED UP TO THE BEAM ASSEMBLY.



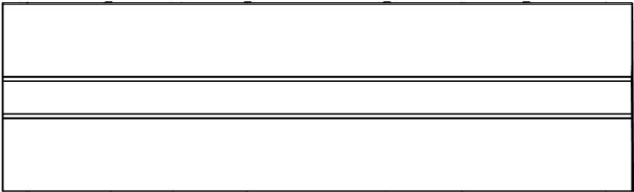
ENSURE CORRECT PLACEMENT AND ORIENTATION OF POSTS AND BEAM. FOUR HOLES SHOULD FACE OUT AND TWO HOLES SHOULD FACE IN ON POSTS.

INSIDE BACK VIEW



STEP 8 - GAZEBO ASSEMBLY

| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|---------------------------|
| 8 | H101053 | STEEL WASHER 6x20 |
| 8 | H101054 | SEALANT WASHER |
| 8 | H101101 | TORX PAN HEAD 1/4-20x3/4" |

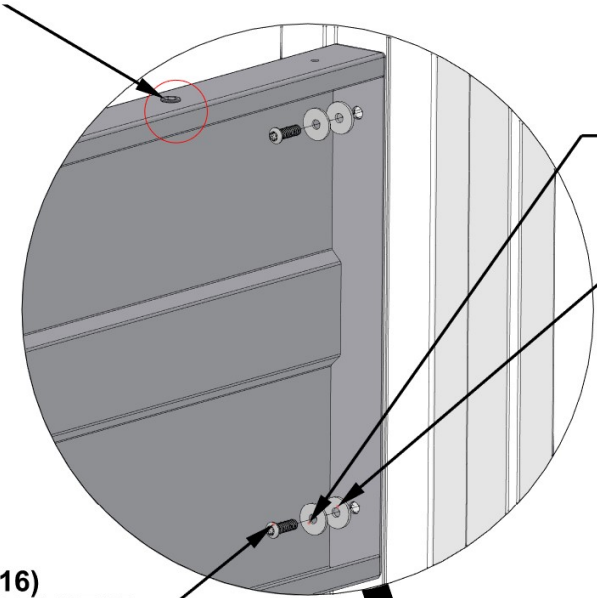


D1 PANEL - A4M01642
(x2) 1 7/16"x10 5/8"x42 7/8" (36x270x1089)

DO NOT FULLY TIGHTEN BOLTS AT THIS STEP.

NOTE: INSERTS ON TOP EDGE OF PANEL.

WITH ATLEAST ONE HELPER, STAND UP BOTH UPRIGHT ASSEMBLIES AND ATTACH D1 PANELS.

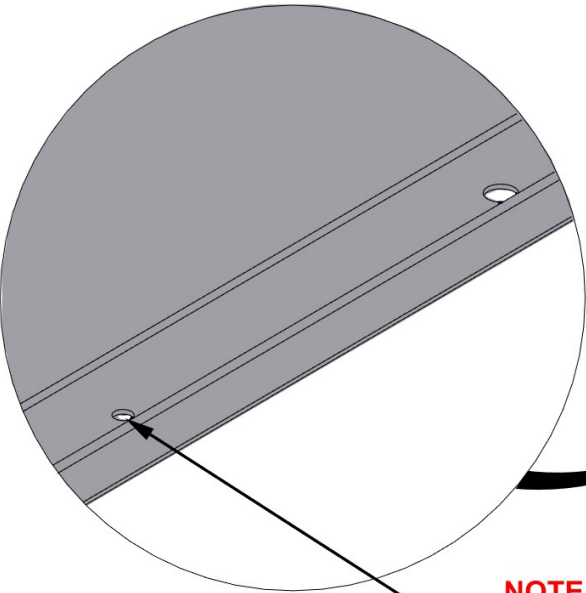


1053 (x16)
STEEL WASHER 6x20

1054 (x16)
SEALANT WASHER

ENSURE CORRECT ORIENTATION OF D1 PANELS. INSERTS WILL BE ON TOP EDGE OF PANEL AND HARDWARE ON INSIDE OF GAZEBO.

1101 (x16)
TORX PAN HEAD
1/4-20x3/4"



NOTE: WEEP HOLES IN BOTTOM OF PANEL FOR MOISTURE TO ESCAPE.

D1 (x2)
PANEL

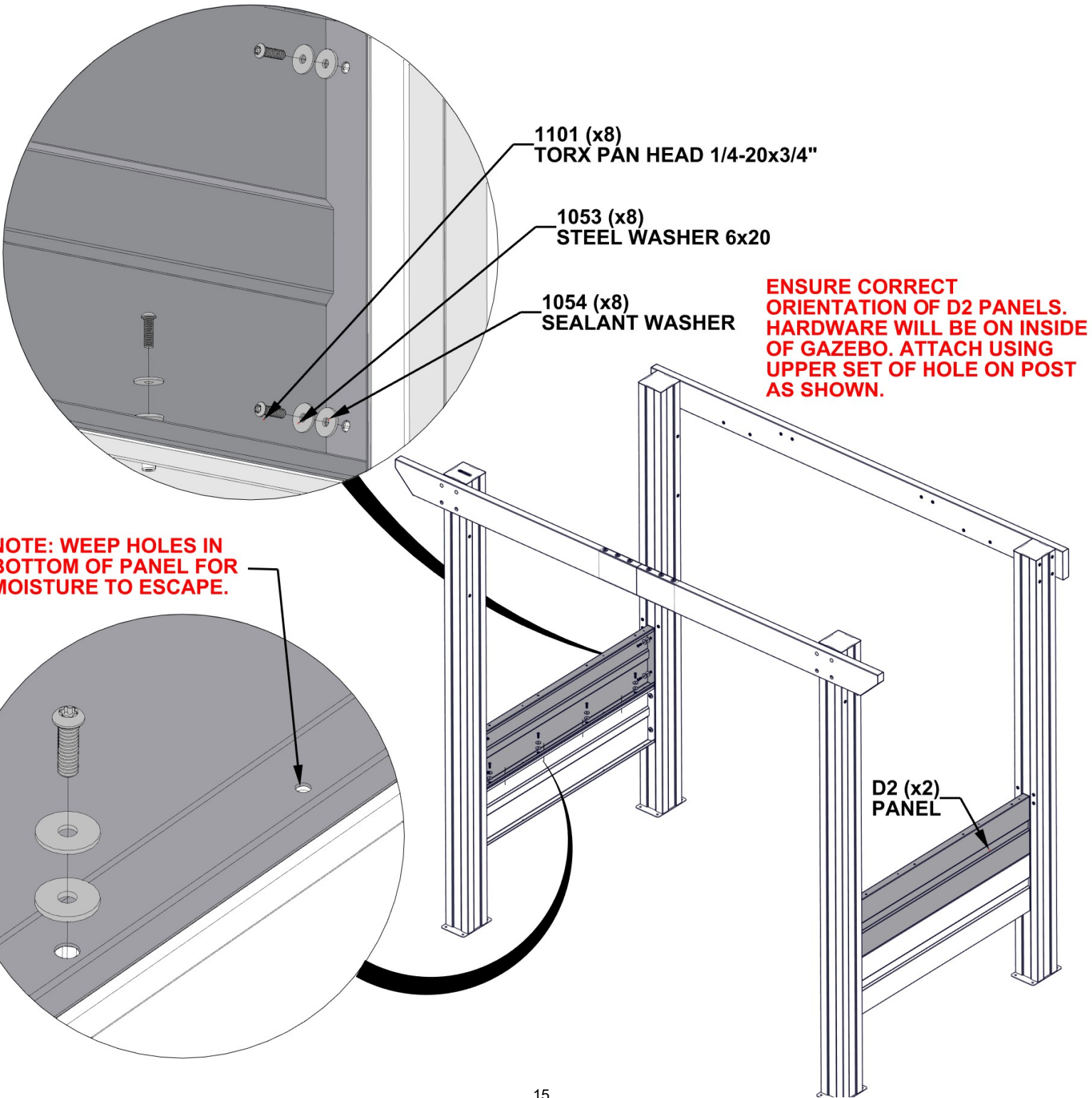
STEP 9 - GAZEBO ASSEMBLY

| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|---------------------------|
| 16 | H101053 | STEEL WASHER 6x20 |
| 16 | H101054 | SEALANT WASHER |
| 16 | H101101 | TORX PAN HEAD 1/4-20x3/4" |



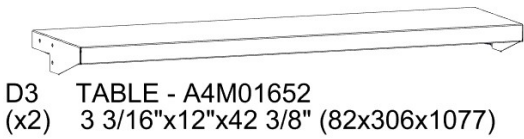
D2 PANEL - A4M01643
(x2) 1 7/16"x10 5/8"x42 7/8" (36x270x1089)

DO NOT FULLY TIGHTEN BOLTS AT THIS STEP.

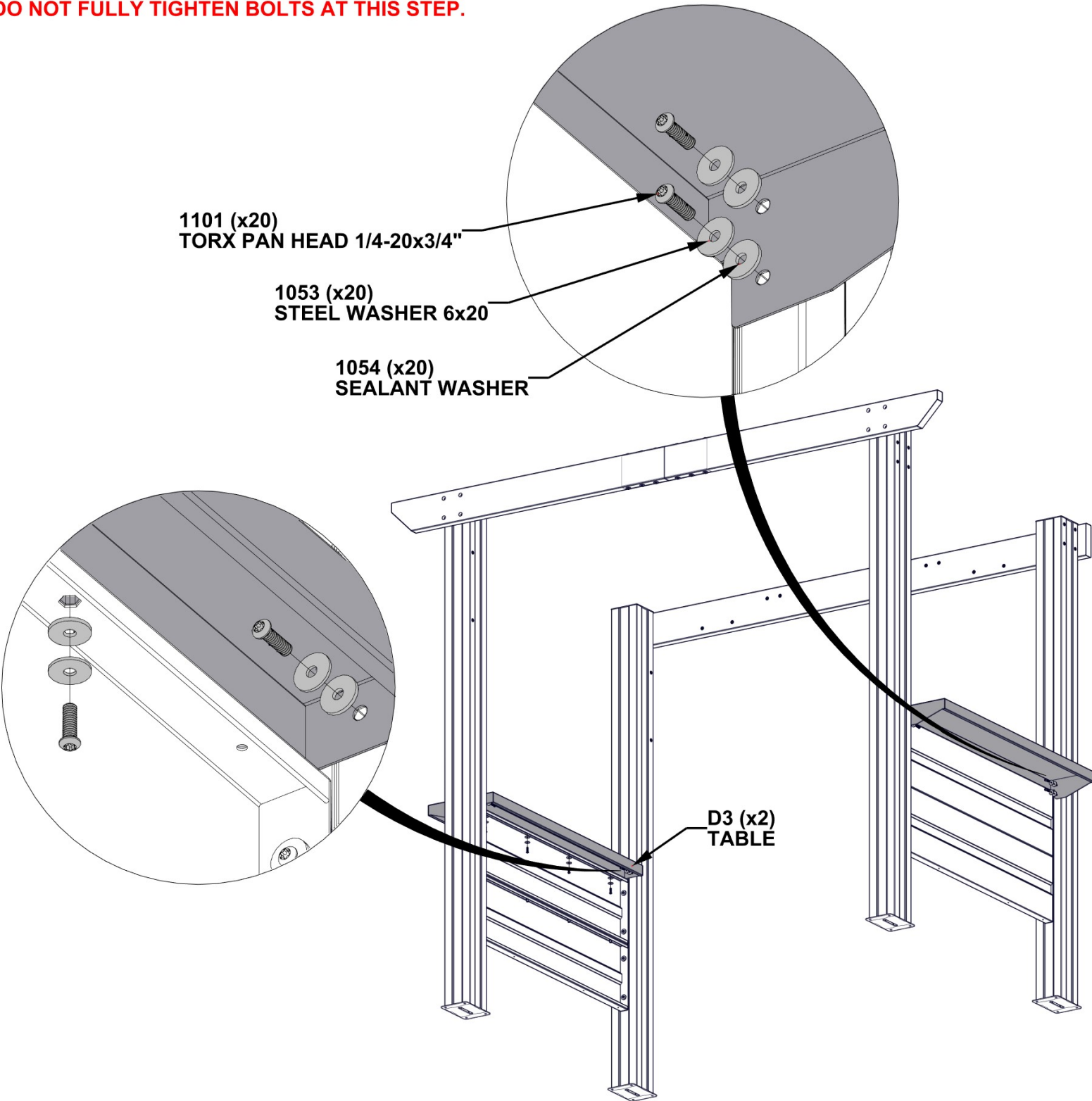


STEP 10 - GAZEBO ASSEMBLY

| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|---------------------------|
| 20 | H101053 | STEEL WASHER 6x20 |
| 20 | H101054 | SEALANT WASHER |
| 20 | H101101 | TORX PAN HEAD 1/4-20x3/4" |



DO NOT FULLY TIGHTEN BOLTS AT THIS STEP.



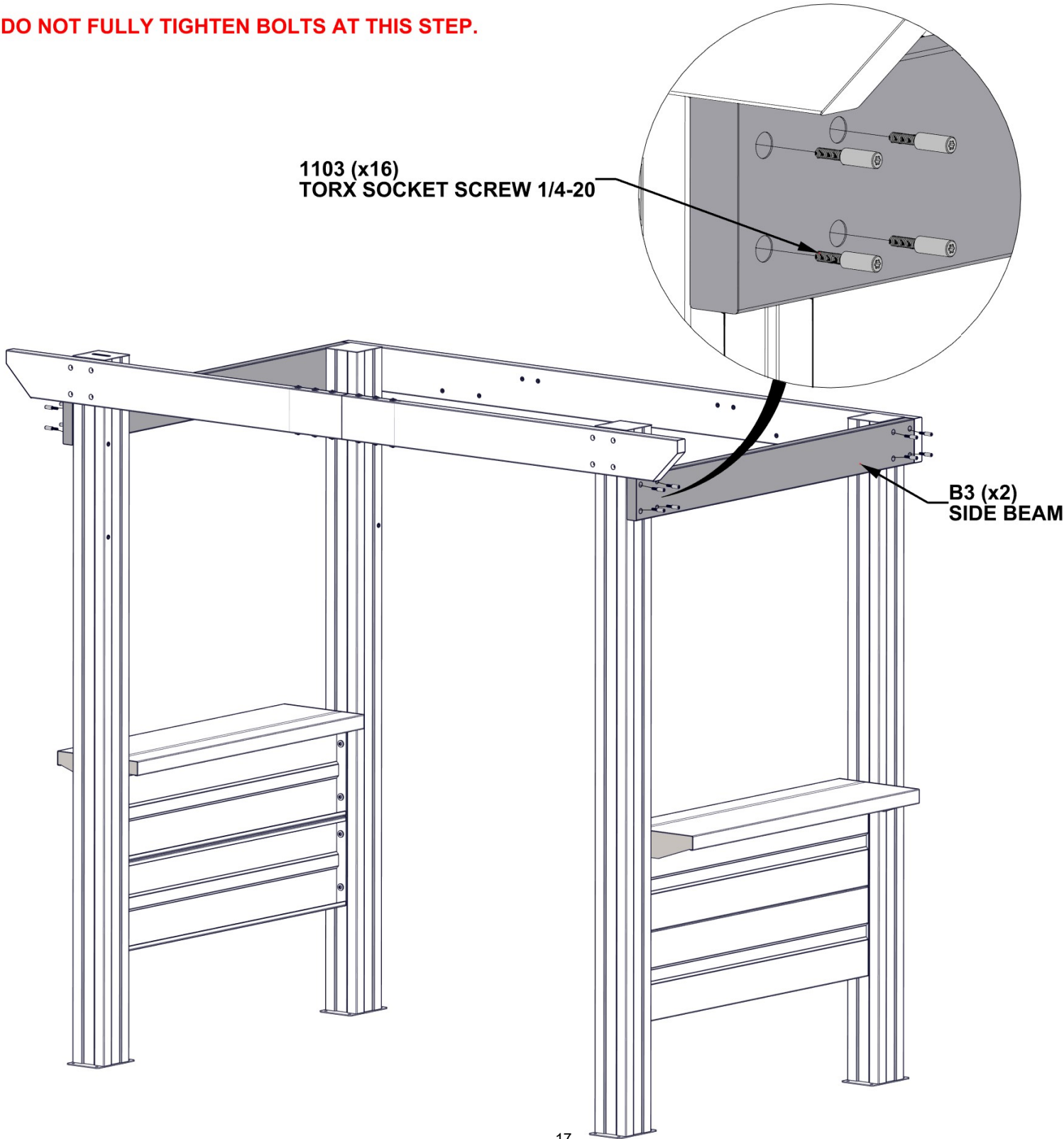
STEP 11 - GAZEBO ASSEMBLY

| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|--------------------------|
| 16 | H101103 | TORX SOCKET SCREW 1/4-20 |



B3 SIDE BEAM - A4M01633
(x2) 1 7/16"x5 1/4"x52 1/16" (36x134x1322)

DO NOT FULLY TIGHTEN BOLTS AT THIS STEP.




STEP 12 - GAZEBO ASSEMBLY

| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|---------------------------|
| 16 | H101053 | STEEL WASHER 6x20 |
| 16 | H101054 | SEALANT WASHER |
| 16 | H101101 | TORX PAN HEAD 1/4-20x3/4" |

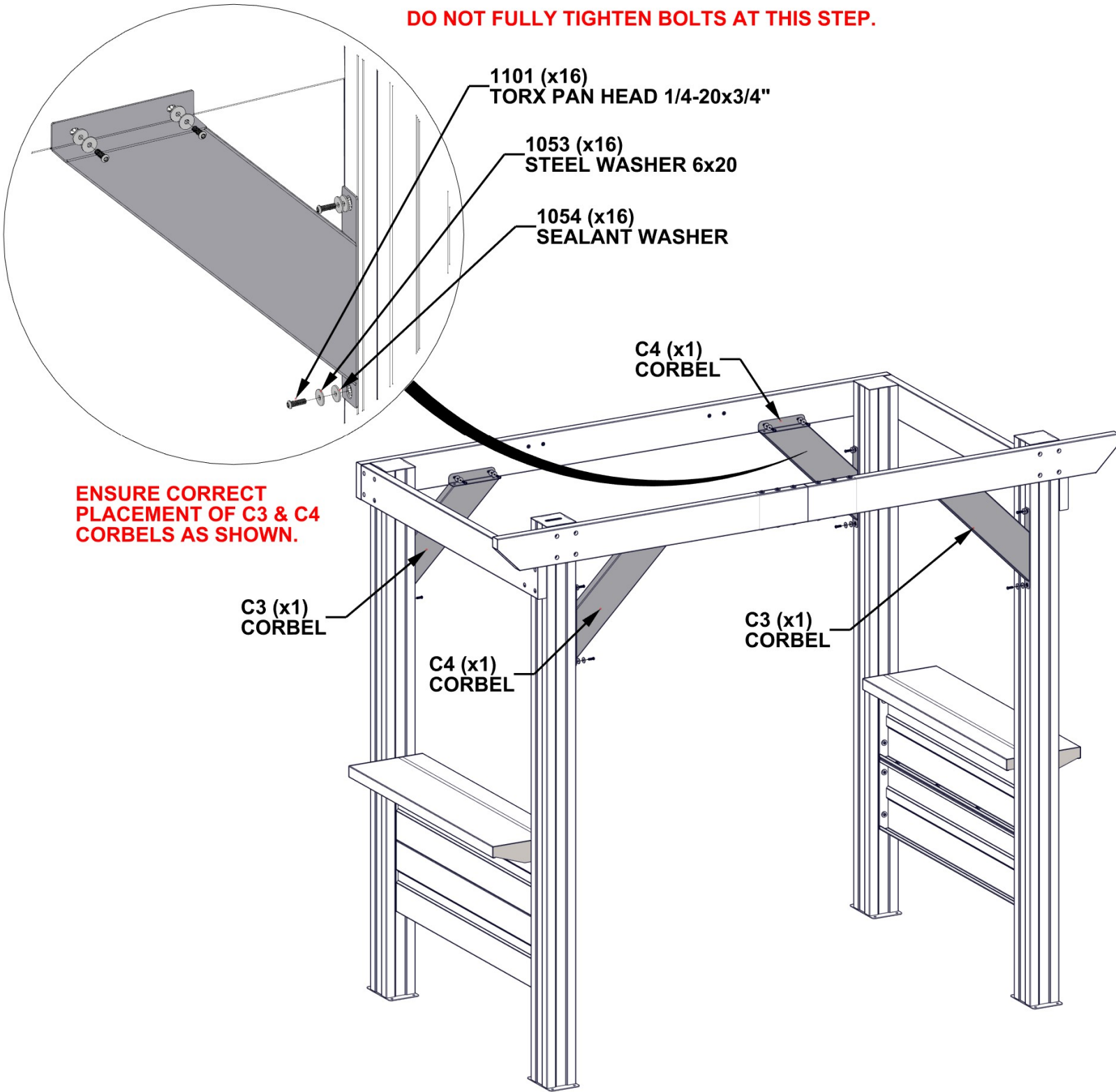


C3 CORBEL - A4M01636
(x2) 1 7/16"x8 9/16"x23 5/16" (36x217x591)



C4 CORBEL - A4M01637
(x2) 1 7/16"x8 9/16"x23 5/16" (36x217x591)

DO NOT FULLY TIGHTEN BOLTS AT THIS STEP.



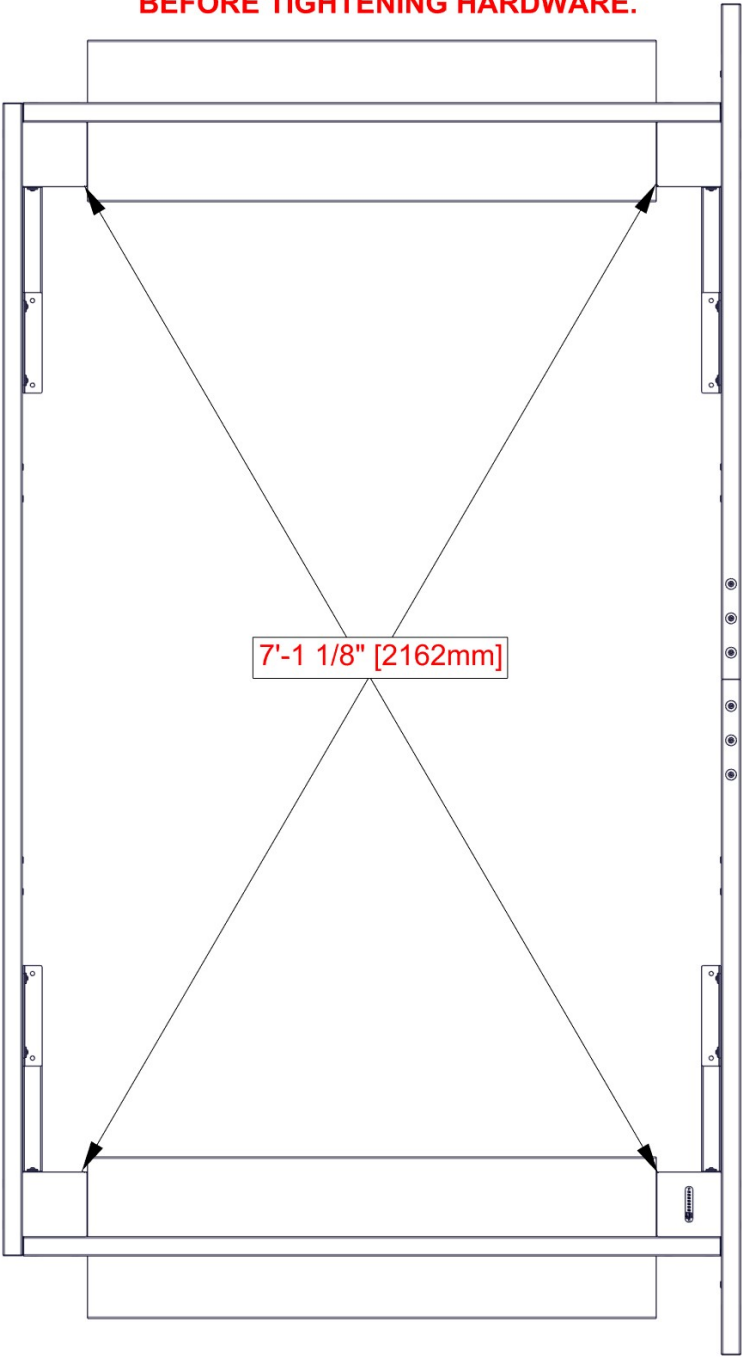
ENSURE CORRECT
PLACEMENT OF C3 & C4
CORBELS AS SHOWN.

STEP 13 - SQUARE ASSEMBLY

**CRITICAL: SQUARE ASSEMBLY BEFORE PROCEEDING TO NEXT STEPS.
ONCE ASSEMBLY IS SQUARED, FULLY TIGHTEN ALL HARDWARE.**

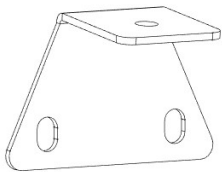
MEASUREMENTS TAKEN FROM INSIDE POST CORNER TO INSIDE POST CORNER.

**NOTE: LEVEL TABLES AS NEEDED
BEFORE TIGHTENING HARDWARE.**

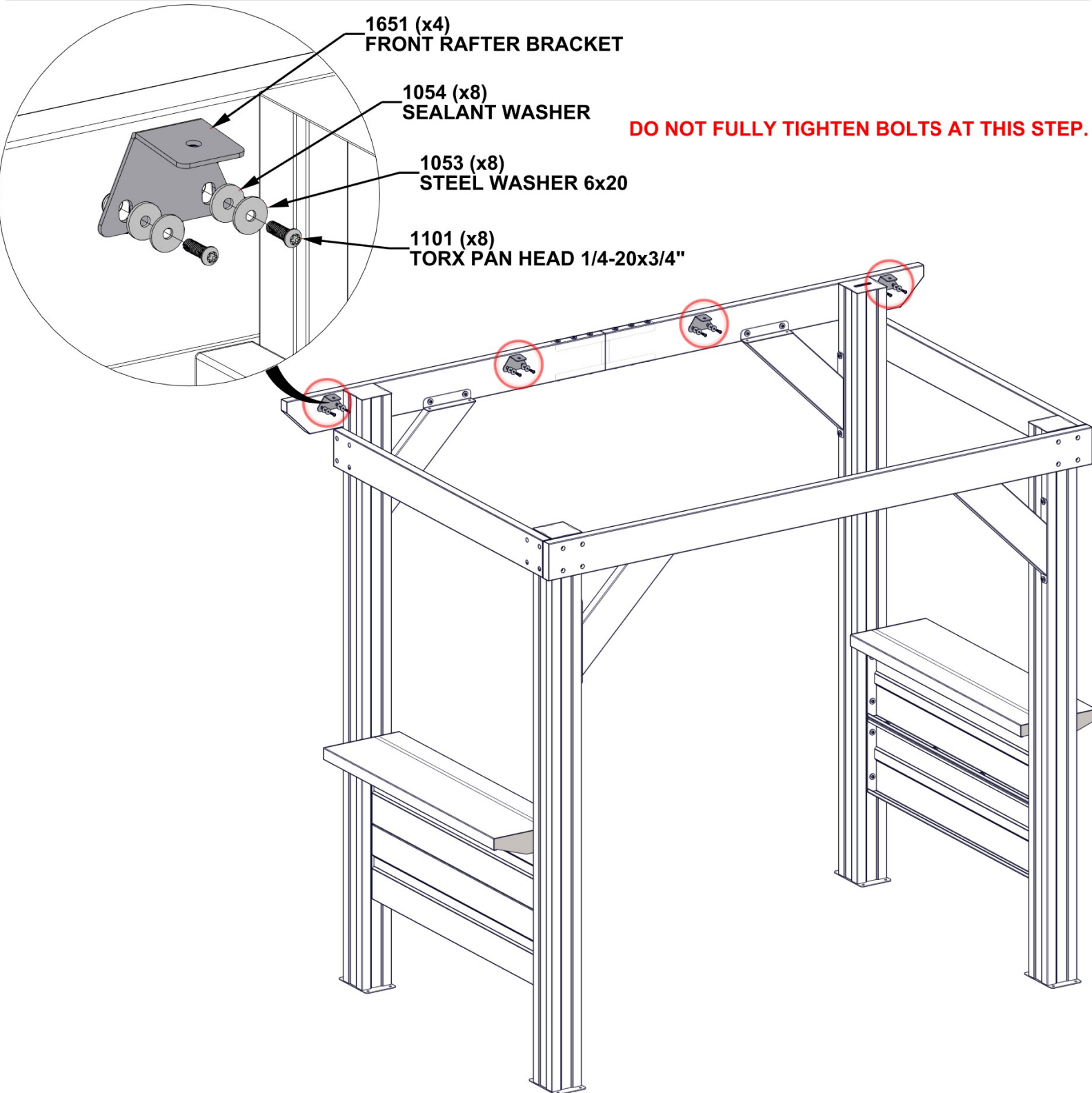


STEP 14 - GAZEBO ASSEMBLY

| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|---------------------------|
| 8 | H101053 | STEEL WASHER 6x20 |
| 8 | H101054 | SEALANT WASHER |
| 8 | H101101 | TORX PAN HEAD 1/4-20x3/4" |

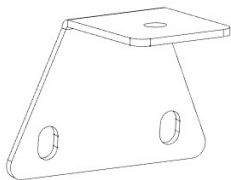


A4M01651 FRONT RAFTER BRACKET
(x4)

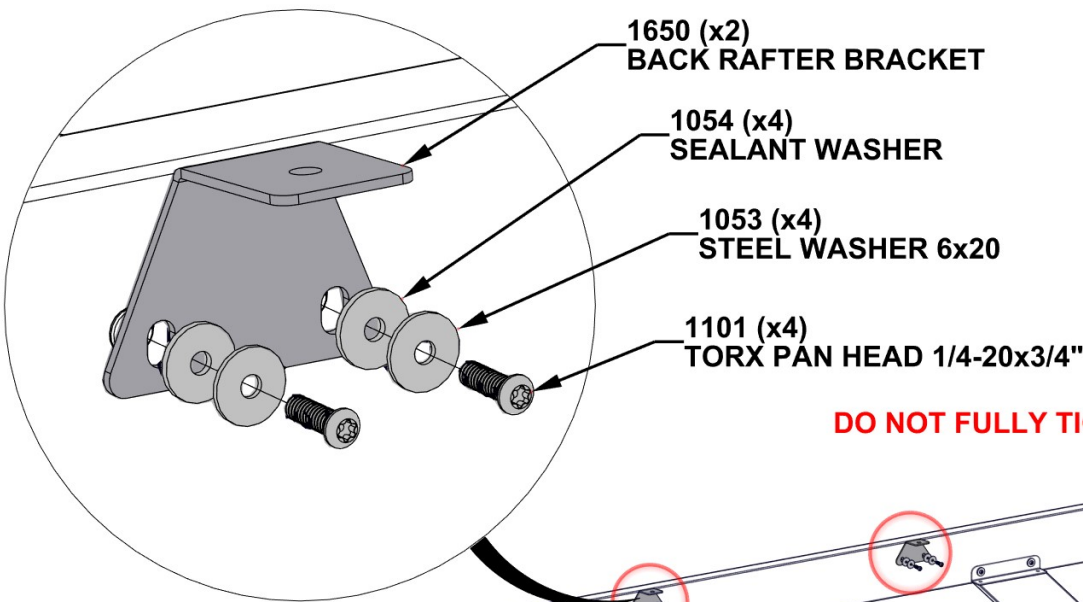


STEP 15 - GAZEBO ASSEMBLY

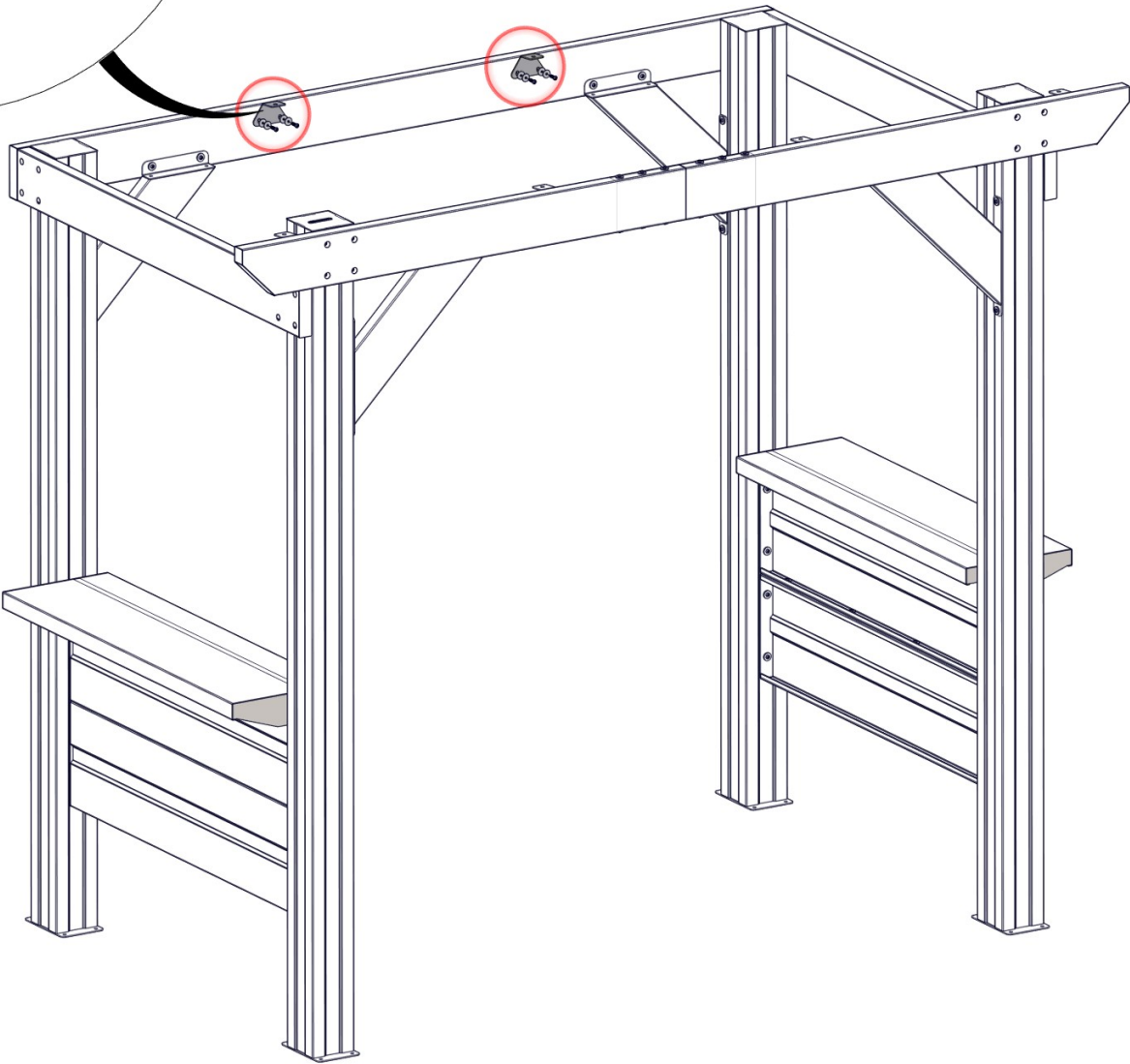
| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|---------------------------|
| 4 | H101053 | STEEL WASHER 6x20 |
| 4 | H101054 | SEALANT WASHER |
| 4 | H101101 | TORX PAN HEAD 1/4-20x3/4" |



A4M01650 BACK RAFTER BRACKET
(x2)



DO NOT FULLY TIGHTEN BOLTS AT THIS STEP.



STEP 16 - ROOF PANEL ASSEMBLY

| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|--------------------------------|
| 16 | H101132 | TORX SOCKET SCREW SHORT 1/4-20 |



F1 JOIST - A4M01638
(x2) 1 9/16"x3 1/8"x63 5/8" (40x80x1616)

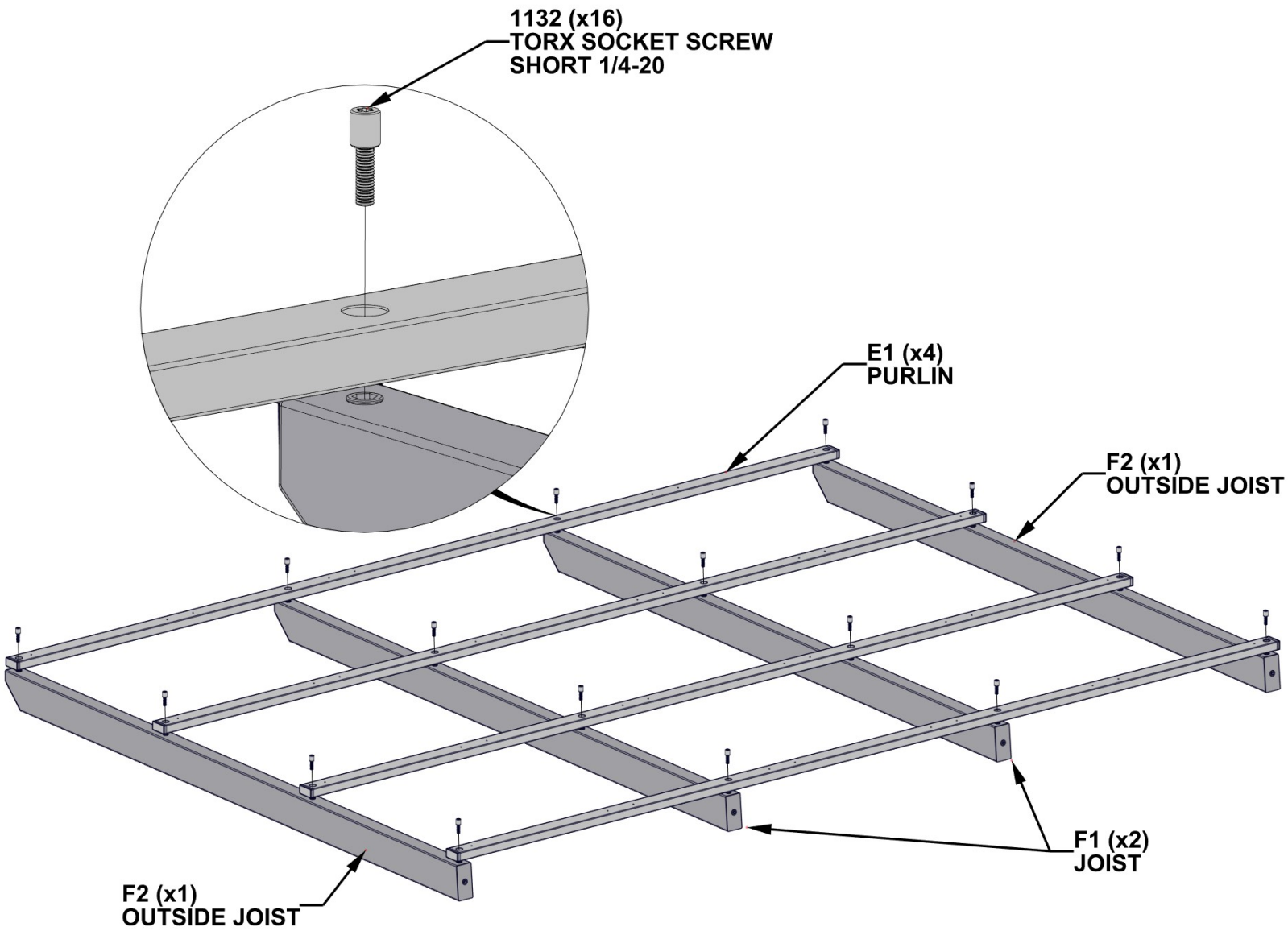


F2 OUTSIDE JOIST - A4M01640
(x2) 1 9/16"x3 1/8"x63 5/8" (40x80x1616)



E1 PURLIN - A4M01639
(x4) 13/16"x1 9/16"x89 3/4" (20x40x2280)

DO NOT FULLY TIGHTEN BOLTS AT THIS STEP.



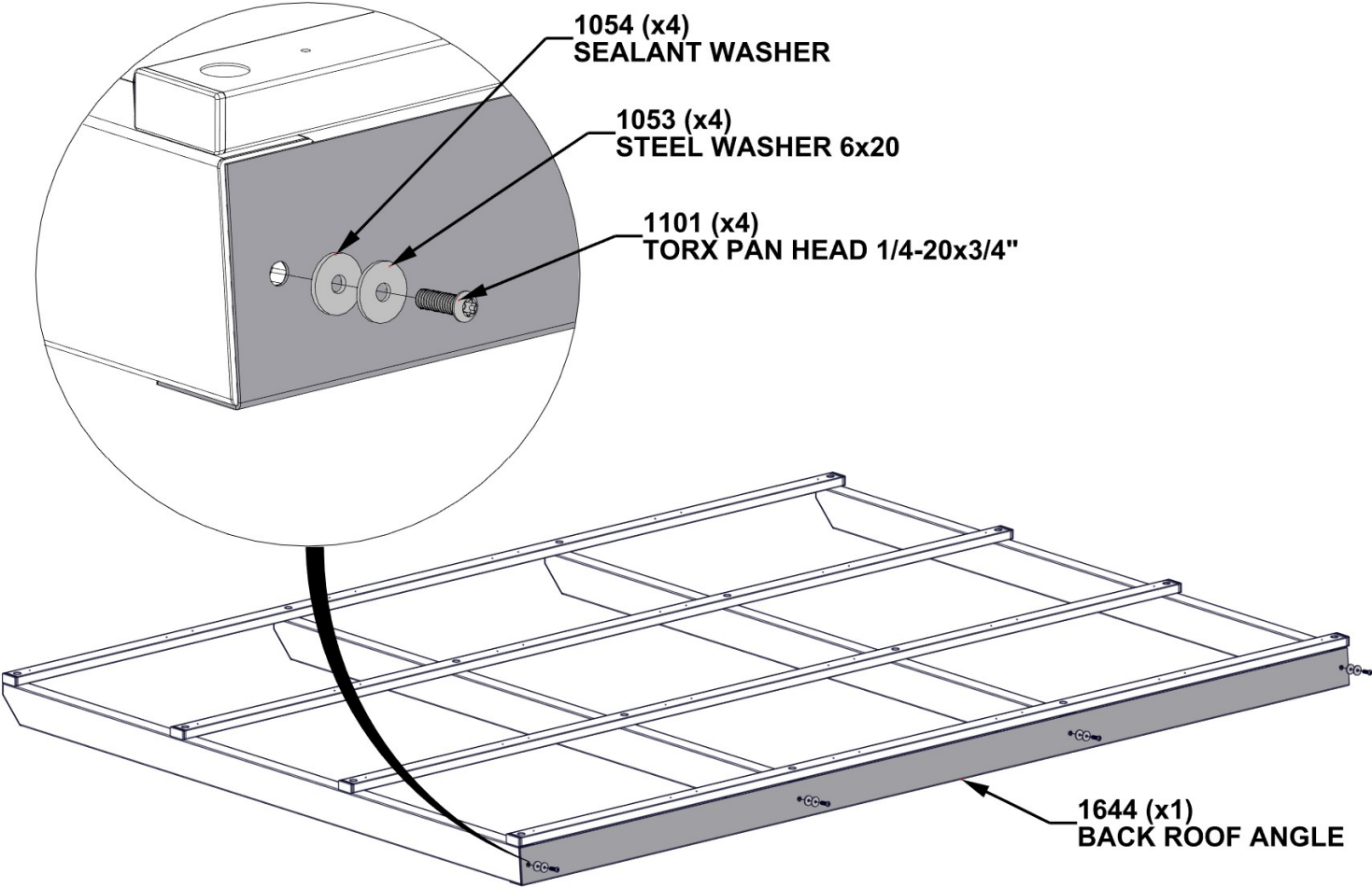
STEP 17A - ROOF PANEL ASSEMBLY

| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|---------------------------|
| 4 | H101053 | STEEL WASHER 6x20 |
| 4 | H101054 | SEALANT WASHER |
| 4 | H101101 | TORX PAN HEAD 1/4-20x3/4" |



A4M01644 BACK ROOF ANGLE
(x1)

**DO NOT FULLY TIGHTEN BOLTS AT THIS STEP.
WEEP HOLES IN BOTTOM OF ROOF ANGLE ARE
FOR MOISTURE TO ESCAPE.**

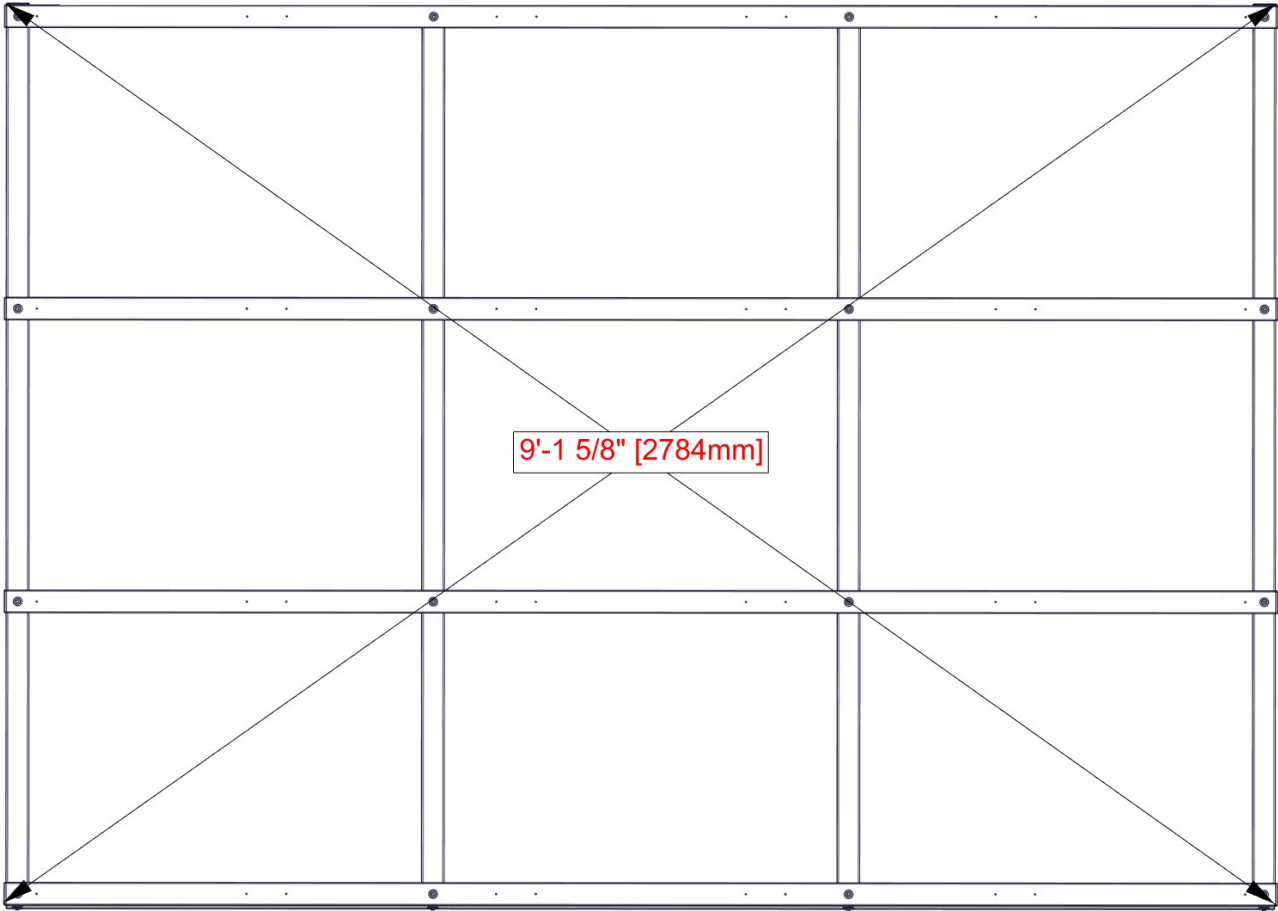


STEP 17B - ROOF PANEL ASSEMBLY

TIP: LOOSEN HARDWARE TO ADJUST FOR SQUARING IF NEEDED

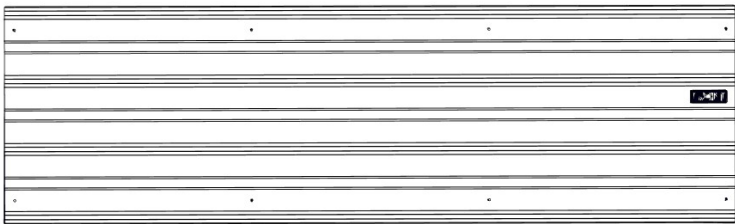
CRITICAL:
-SQUARE UNIT BEFORE PROCEEDING TO NEXT STEPS.
-THE BELOW DIMENSIONS ARE CRITICAL TO THE FINAL ROOF ASSEMBLY.
-MEASUREMENTS SHOULD BE HELD WITHIN +/- 1/4".
-MEASUREMENTS OUTSIDE OF TOLERANCE WILL LEAD TO THE INABILITY TO ASSEMBLE THE ROOF.

ONCE ROOF PANEL IS SQUARED, FULLY TIGHTEN ALL BOLTS ON ROOF PANEL.

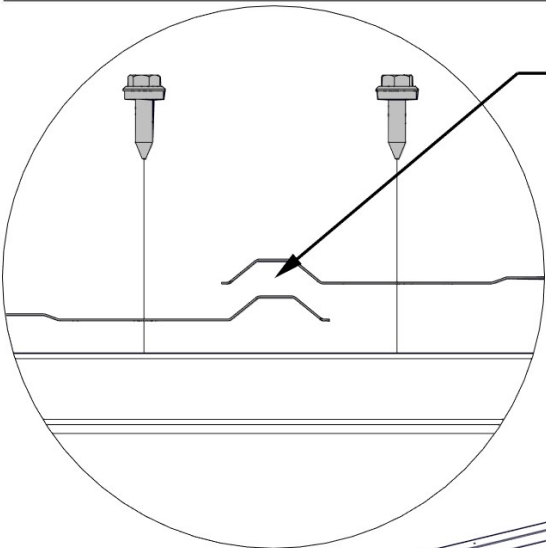


STEP 18 - ROOF PANEL ASSEMBLY

| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|-------------------------------|
| 16 | H101117 | SCREW WOODGRIP 10-16x3/4" BLK |



A4M02668 29GA STEEL SHEETING
(x2)



NOTE: RIB OVERLAP

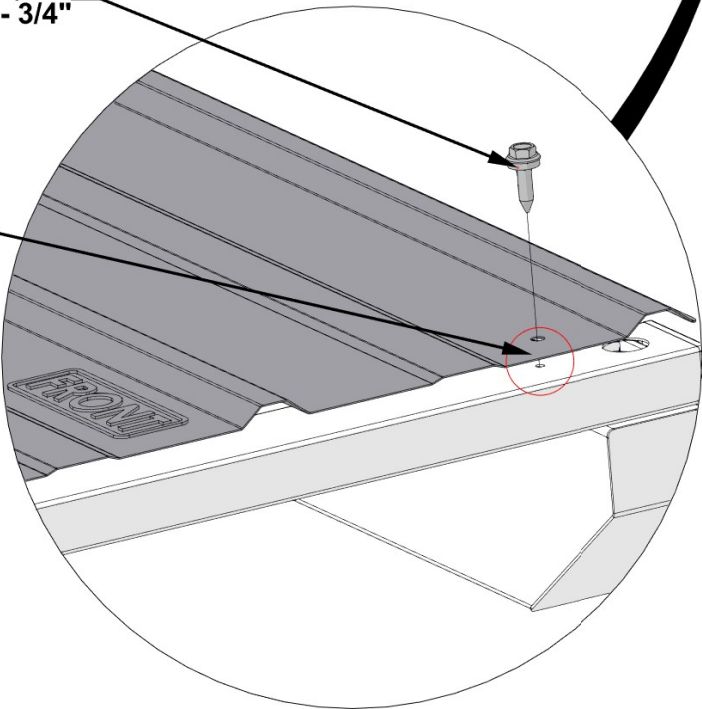
ORIENT ROOF PANELS WITH "FRONT" STICKER TOWARDS THE FRONT SIDE OF THE ROOF ASSEMBLY AS SHOWN.

2668 (x2)
29GA STEEL SHEETING

FRONT

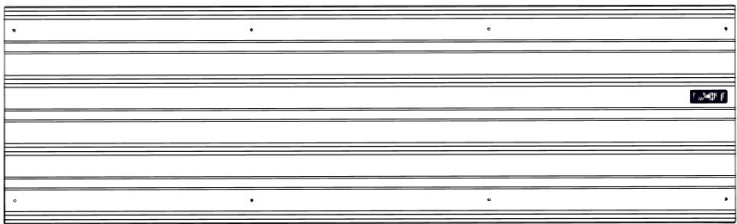
1117 (x16)
SCREW - 3/4"

LINE UP THE PILOT HOLES IN THE ROOF PANELS WITH THE PILOT HOLES IN THE E1 PURLINS.



STEP 19 - ROOF PANEL ASSEMBLY

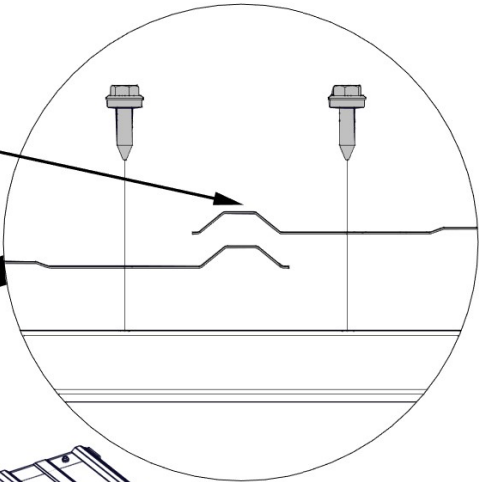
| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|------------------------------|
| 24 | H101117 | SCREW WOODGRIP 10-16x3/4 BLK |



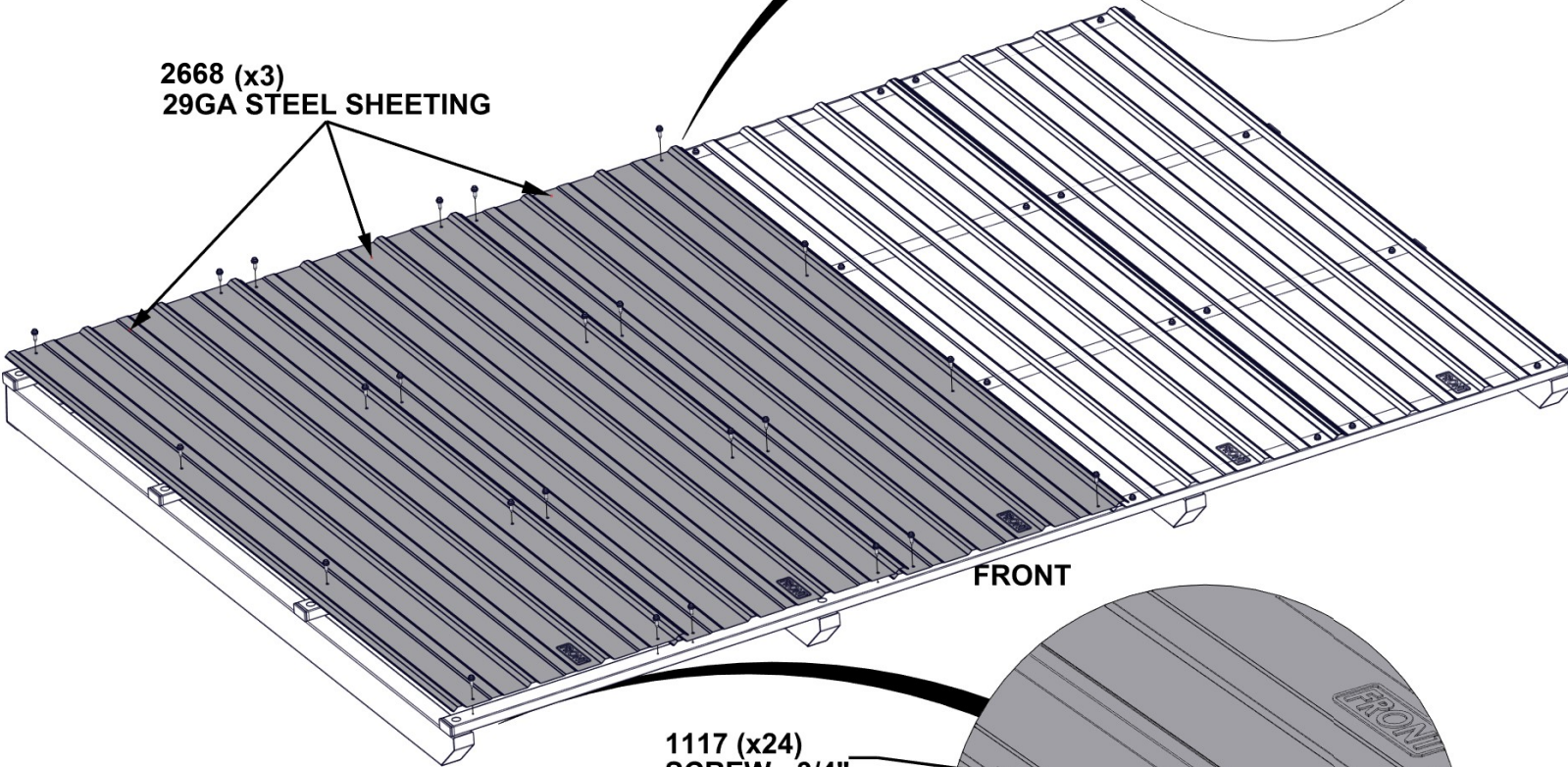
A4M02668 29GA STEEL SHEETING
(x3)

ORIENT ROOF PANELS WITH "FRONT" STICKER TOWARDS THE FRONT SIDE OF THE ROOF ASSEMBLY AS SHOWN.

NOTE RIB OVERLAP



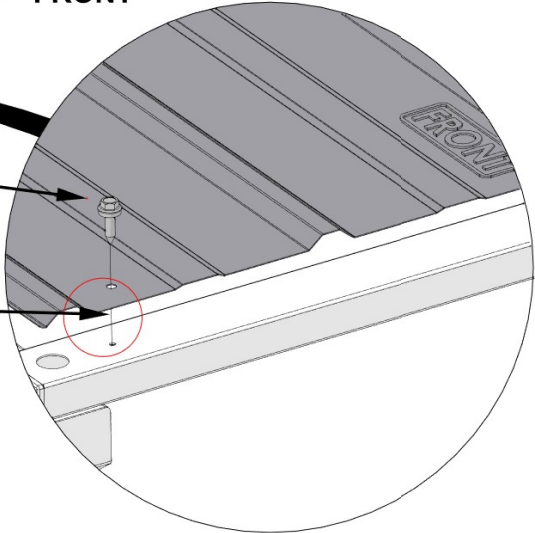
2668 (x3)
29GA STEEL SHEETING



FRONT

1117 (x24)
SCREW - 3/4"

LINE UP THE PILOT HOLES IN THE ROOF PANELS WITH THE PILOT HOLES IN THE E1 PURLINS.



STEP 20 - ROOF PANEL ASSEMBLY

| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|------------------------------|
| 8 | H101116 | SCREW SELF TAPPING 1/4x1 BLK |



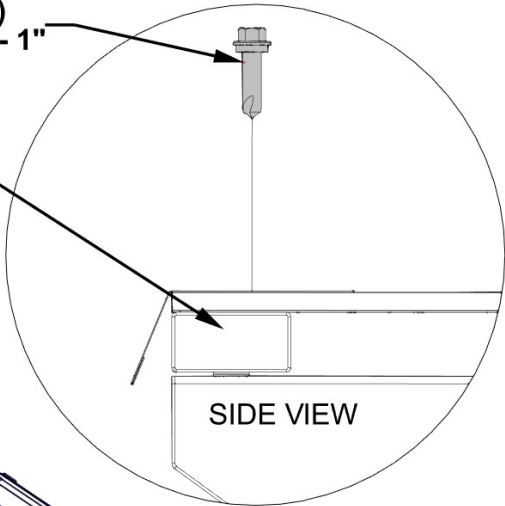
A4M02698 FRONT/BACK TRIM
(x2)

DUE TO MULTIPLE LAYERS OF METAL ON THE
EDGE TRIM, IT IS RECOMMENDED THAT A 1/8"
DRILL BIT IS USED TO CREATE STARTER HOLES.

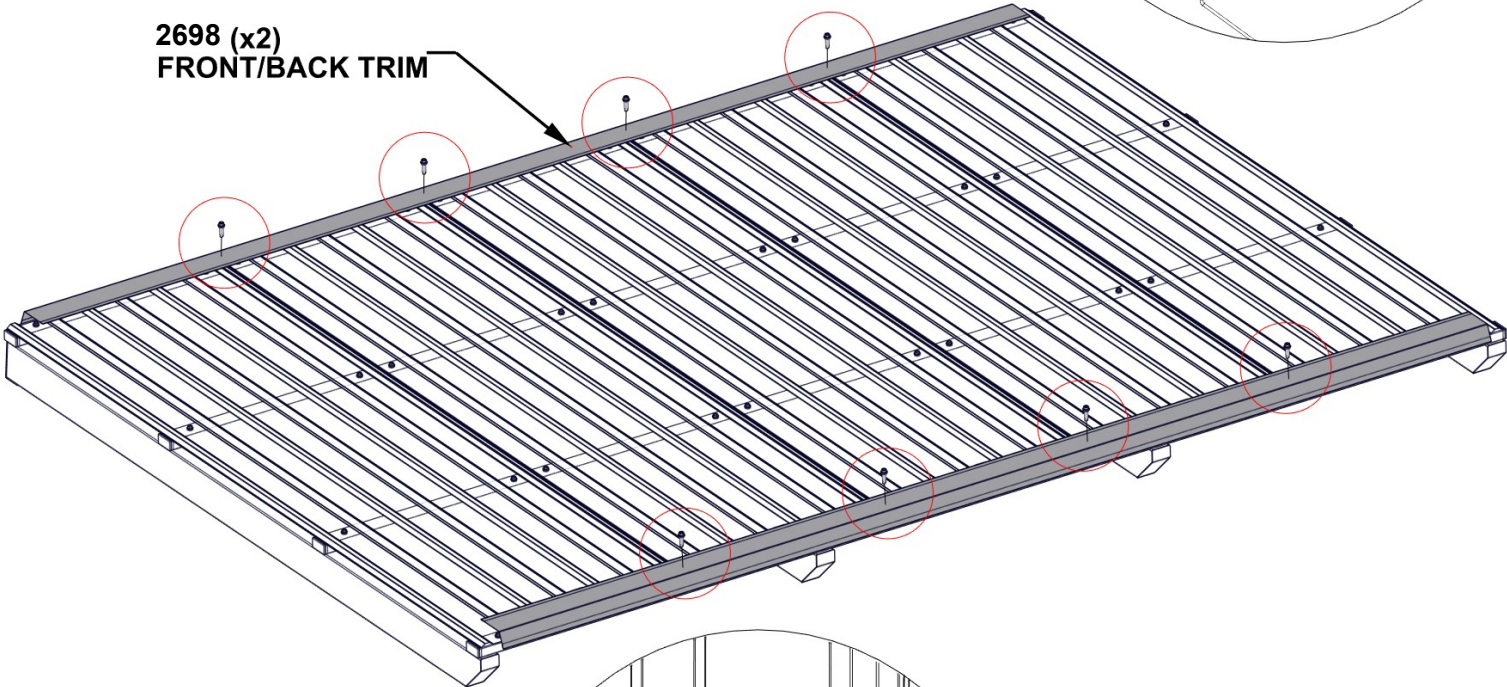
**NOTE: MAKE SURE SCREWS
ARE ALIGNED WITH PURLINS**

**SCREWS GO THROUGH FRONT/BACK
TRIM INTO THE TOP OF THE RIBS IN THE
APPROXIMATE LOCATIONS SHOWN.**

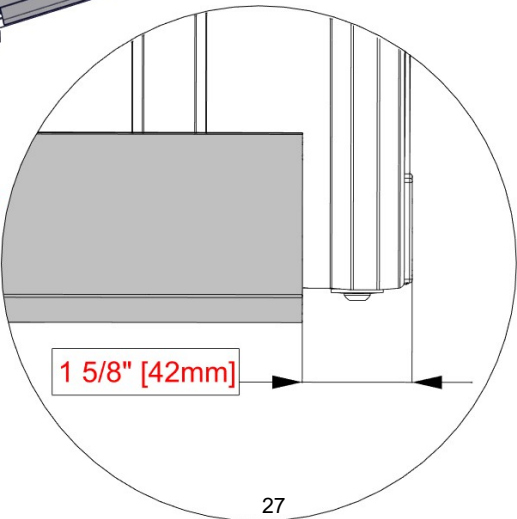
1116 (x8)
SCREW - 1"



2698 (x2)
FRONT/BACK TRIM



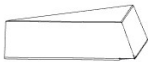
**HOLD TRIM INSIDE OF ROOF PANEL
MEASURING AS SHOWN FROM THE
END OF E1. THIS WILL CENTER THE
TRIM ON THE ROOF PANEL.**



STEP 21A - ROOF PANEL ASSEMBLY



A4M02699 SIDE TRIM
(x2)



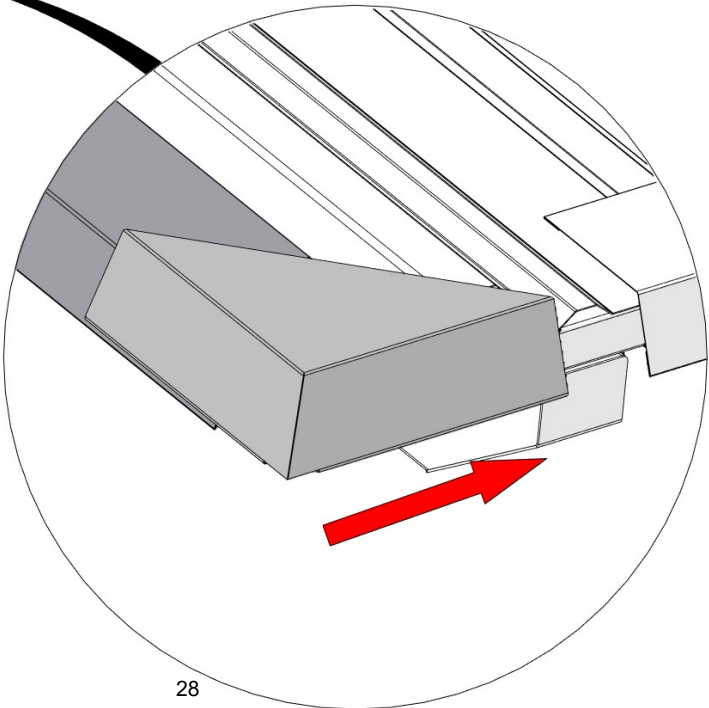
A4M02700 CORNER PROTECTOR
(x4)

SLIDE THE SIDE TRIM AND CORNER PROTECTORS ONTO THE FRONT AND BACK TRIM.

2700 (x4)
CORNER PROTECTOR

2699 (x2)
SIDE TRIM

FRONT

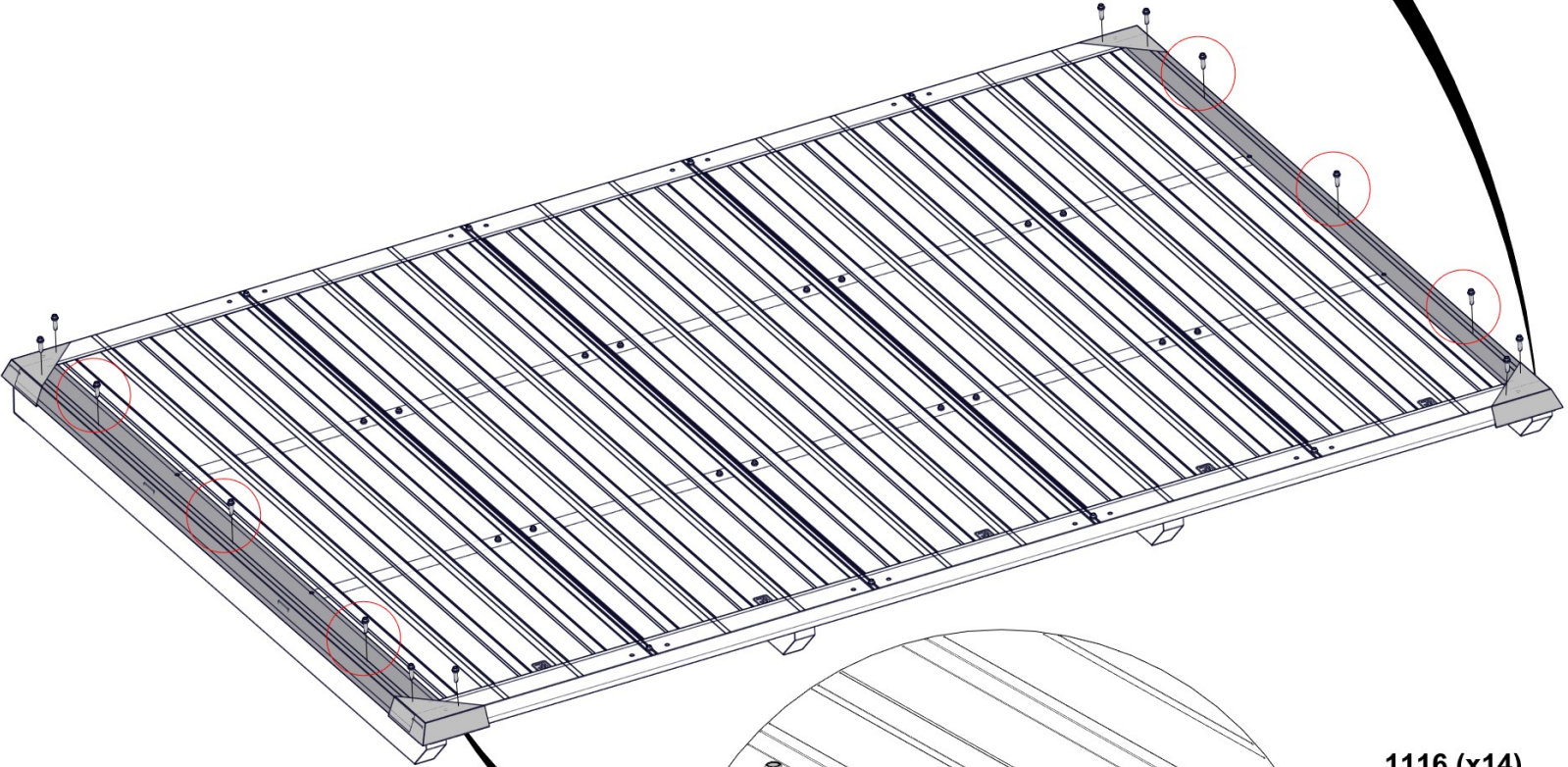
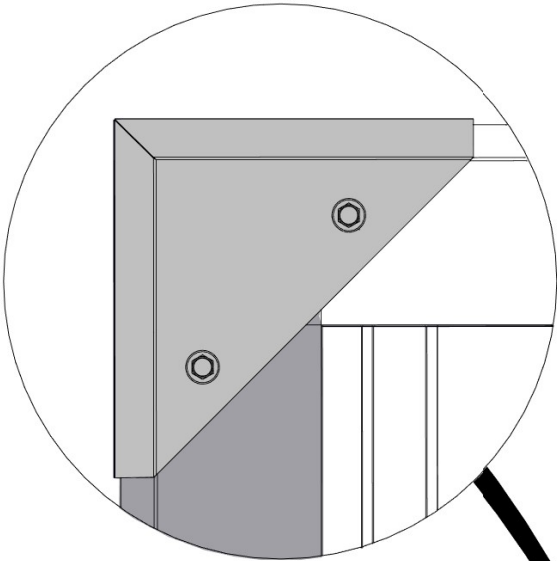


STEP 21B - ROOF PANEL ASSEMBLY

| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|------------------------------|
| 14 | H101116 | SCREW SELF TAPPING 1/4x1 BLK |

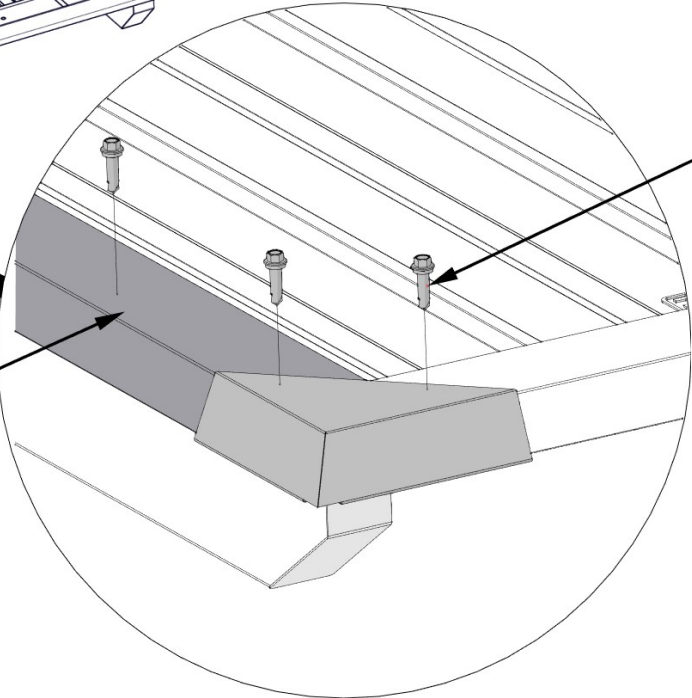
DUE TO MULTIPLE LAYERS OF METAL ON THE EDGE TRIM, IT IS RECOMMENDED THAT A 1/8" DRILL BIT IS USED TO CREATE STARTER HOLES.

ENSURE THAT SCREWS ARE EVENLY SPACED OUT ON THE CORNER PROTECTORS AS SHOWN.



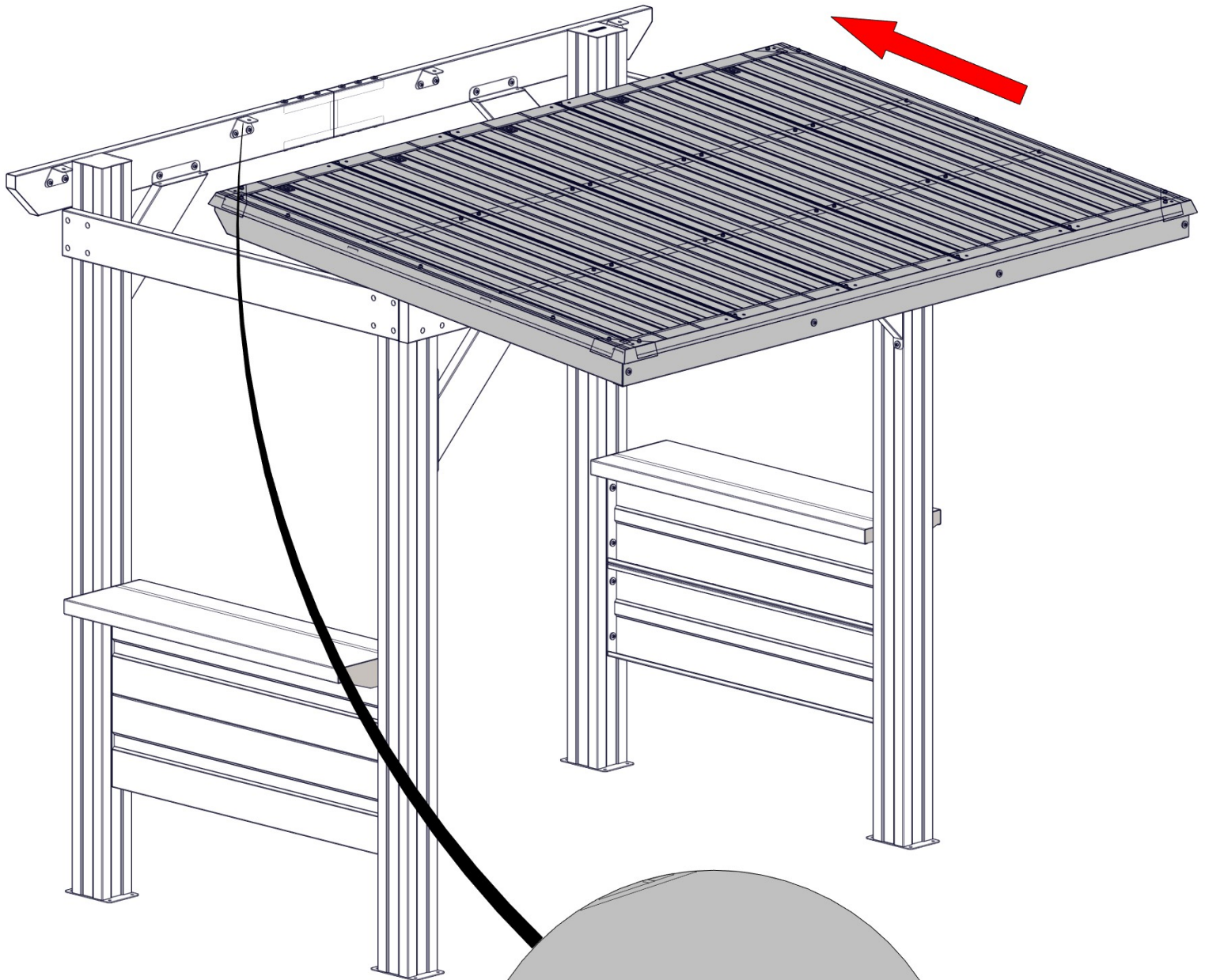
1116 (x14)
SCREW - 1"

ENSURE THAT SCREWS GO THROUGH THE TOP PORTION OF THE STEEL SHEETING RIB IN THE APPROXIMATE LOCATIONS SHOWN.

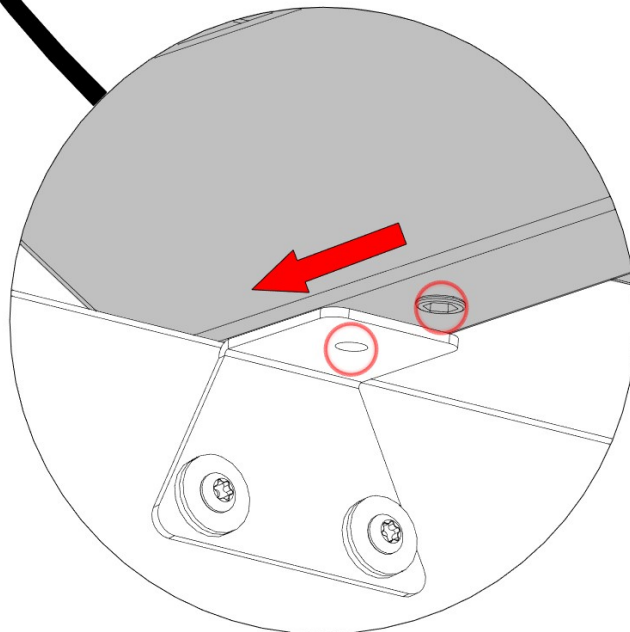


STEP 22A - ROOF PANEL ATTACHMENT

WITH AT LEAST ONE HELPER, LIFT UP THE ROOF PANEL AND SLIDE UP INTO PLACE FROM BACK OF GAZEBO.

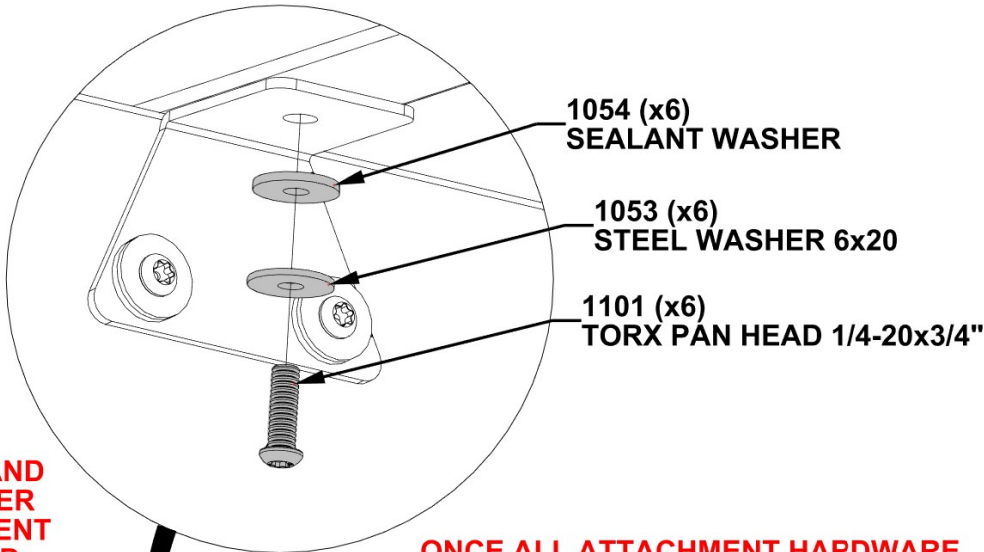


KEEP SLIDING THE ROOF PANEL INTO PLACE UNTIL THE INSERT IN THE JOIST LINES UP WITH THE HOLE IN THE RAFTER BRACKETS.



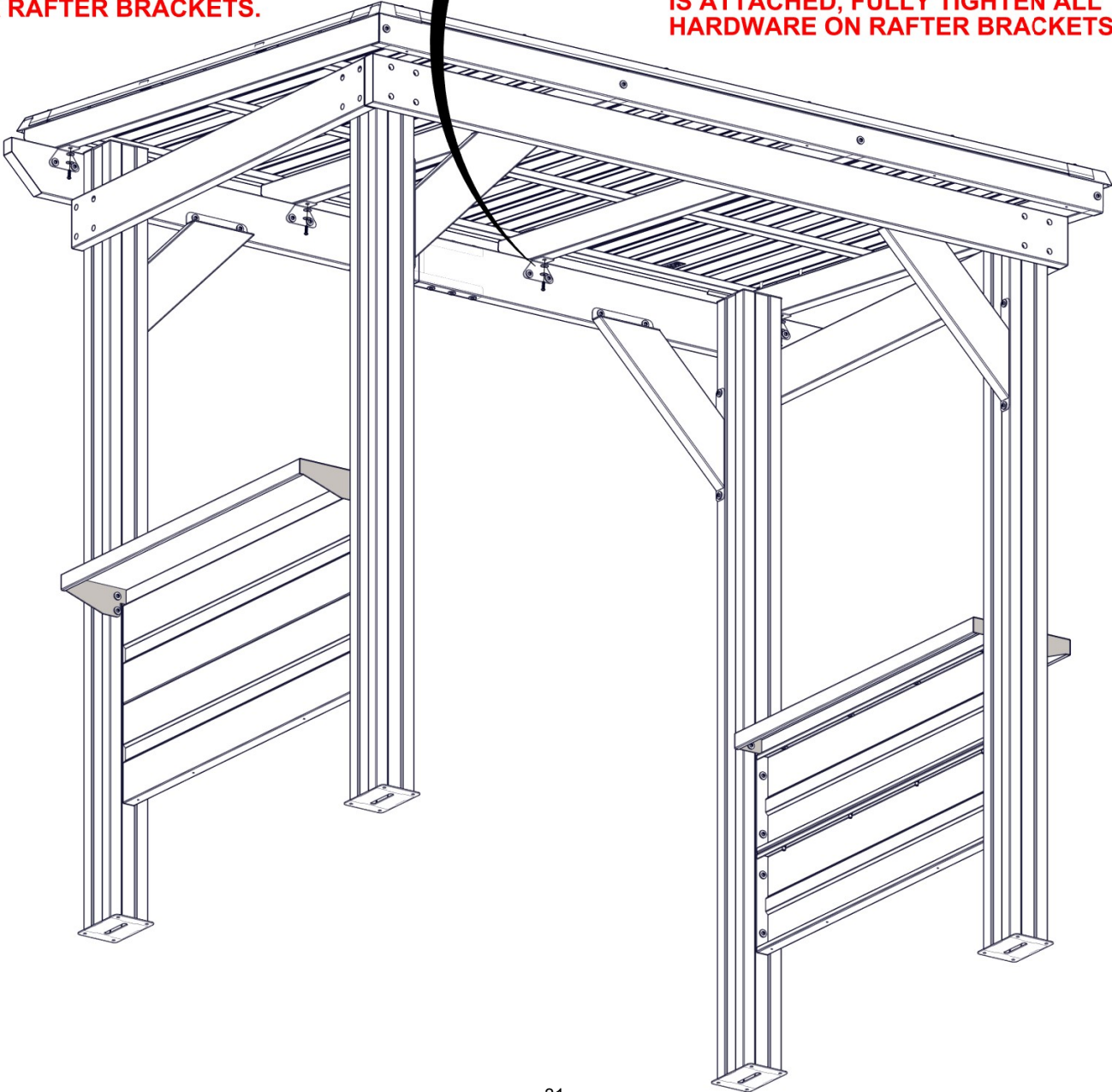
STEP 22B - ROOF PANEL ATTACHMENT

| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|---------------------------|
| 6 | H101053 | STEEL WASHER 6x20 |
| 6 | H101054 | SEALANT WASHER |
| 6 | H101101 | TORX PAN HEAD 1/4-20x3/4" |



WITH ROOF PANEL IN PLACE AND INSERTS LINED UP WITH RAFTER BRACKETS, INSERT ATTACHMENT HARDWARE AT ALL FRONT AND BACK RAFTER BRACKETS.

ONCE ALL ATTACHMENT HARDWARE IS ATTACHED, FULLY TIGHTEN ALL HARDWARE ON RAFTER BRACKETS.



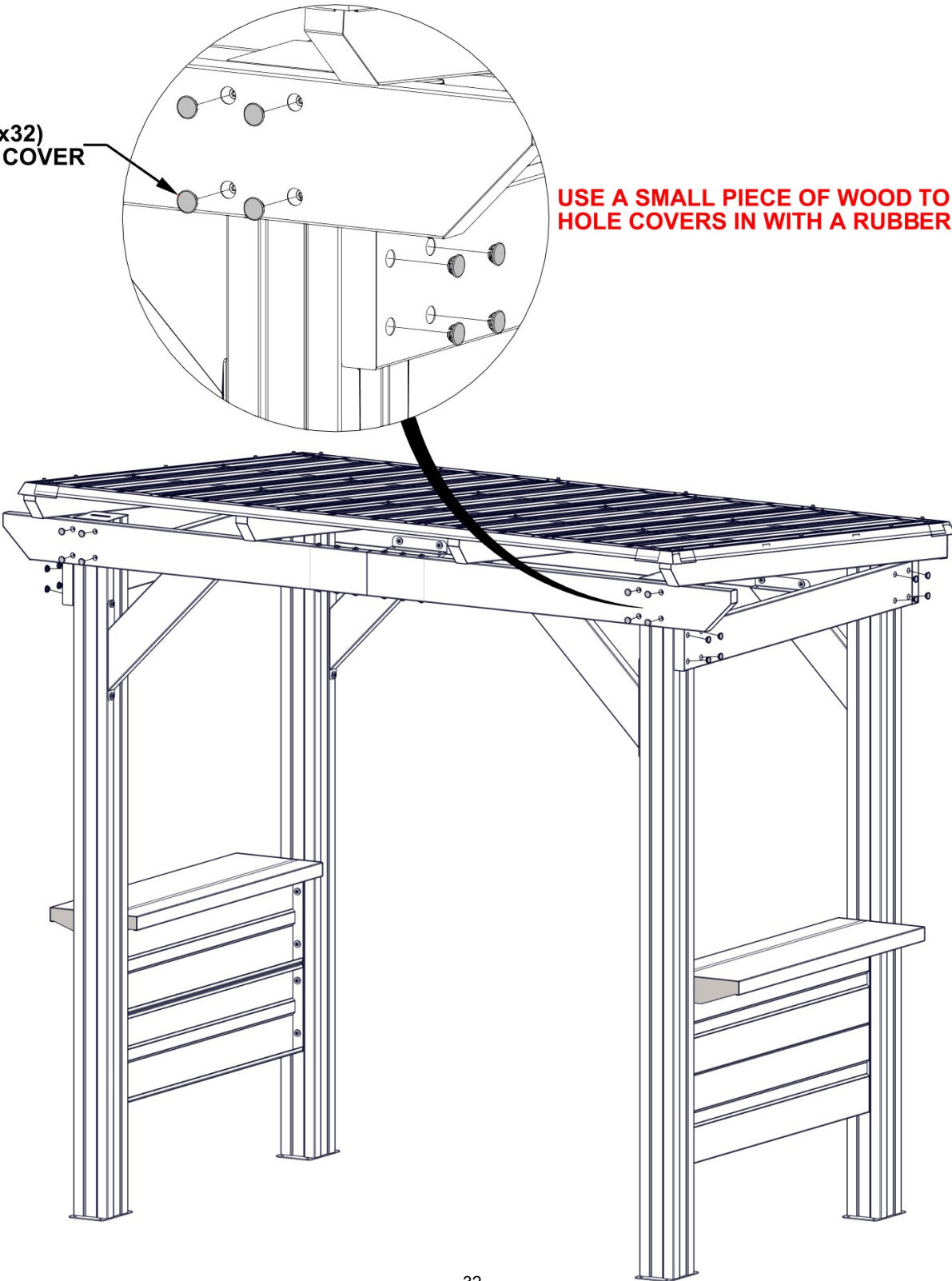
STEP 23 - GAZEBO ASSEMBLY



A4M01352 HOLE COVER
(x32)

1352 (x32)
HOLE COVER

USE A SMALL PIECE OF WOOD TO TAP
HOLE COVERS IN WITH A RUBBER Mallet.

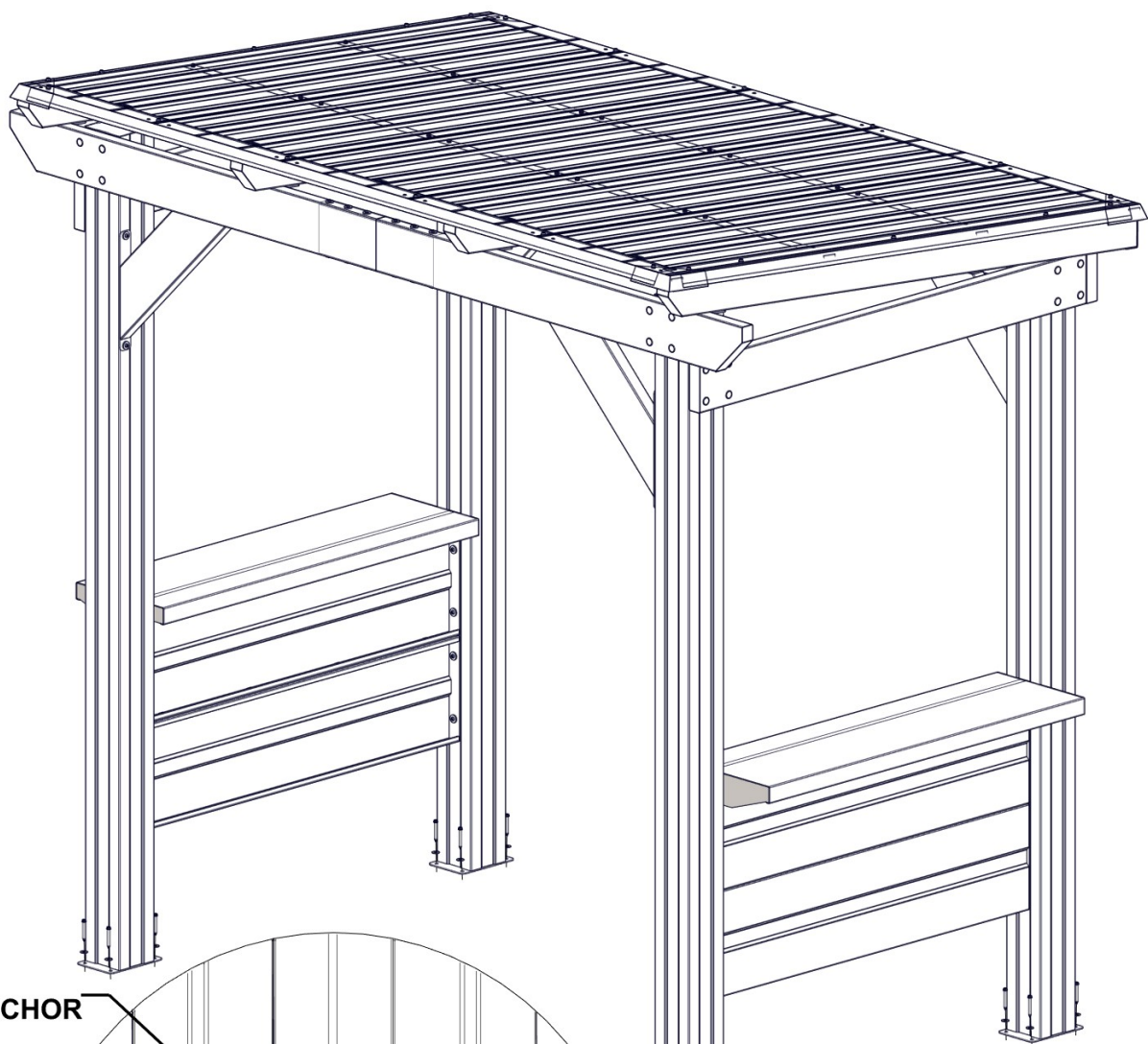


STEP 24 - GAZEBO ASSEMBLY

| QTY | PART NUMBER | DESCRIPTION |
|-----|-------------|-------------------------|
| 16 | H100120 | CONCRETE ANCHOR 1/4"x2" |
| 16 | H100630 | WASHER FLAT 8x19 BLK |

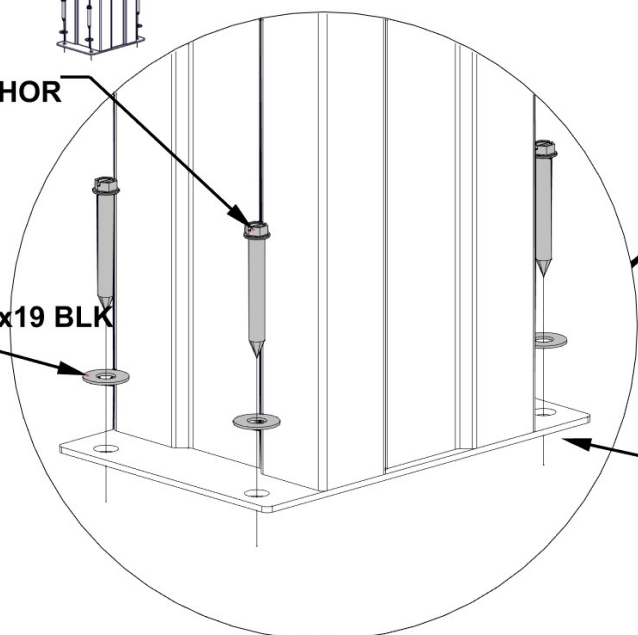
MANUFACTURER RECOMMENDS INSTALLATION ON CONCRETE SURFACE OR CONCRETE POST PAD AS SHOWN BELOW.

FOR INSTALLATION ON WOOD DECK, YOU MUST ENSURE THERE IS AMPLE STRUCTURAL SUPPORT UNDER THE DECK. HARDWARE NOT INCLUDED FOR DECK ATTACHMENT.



120 (x16)
CONCRETE ANCHOR

630 (x16)
WASHER FLAT 8x19 BLK



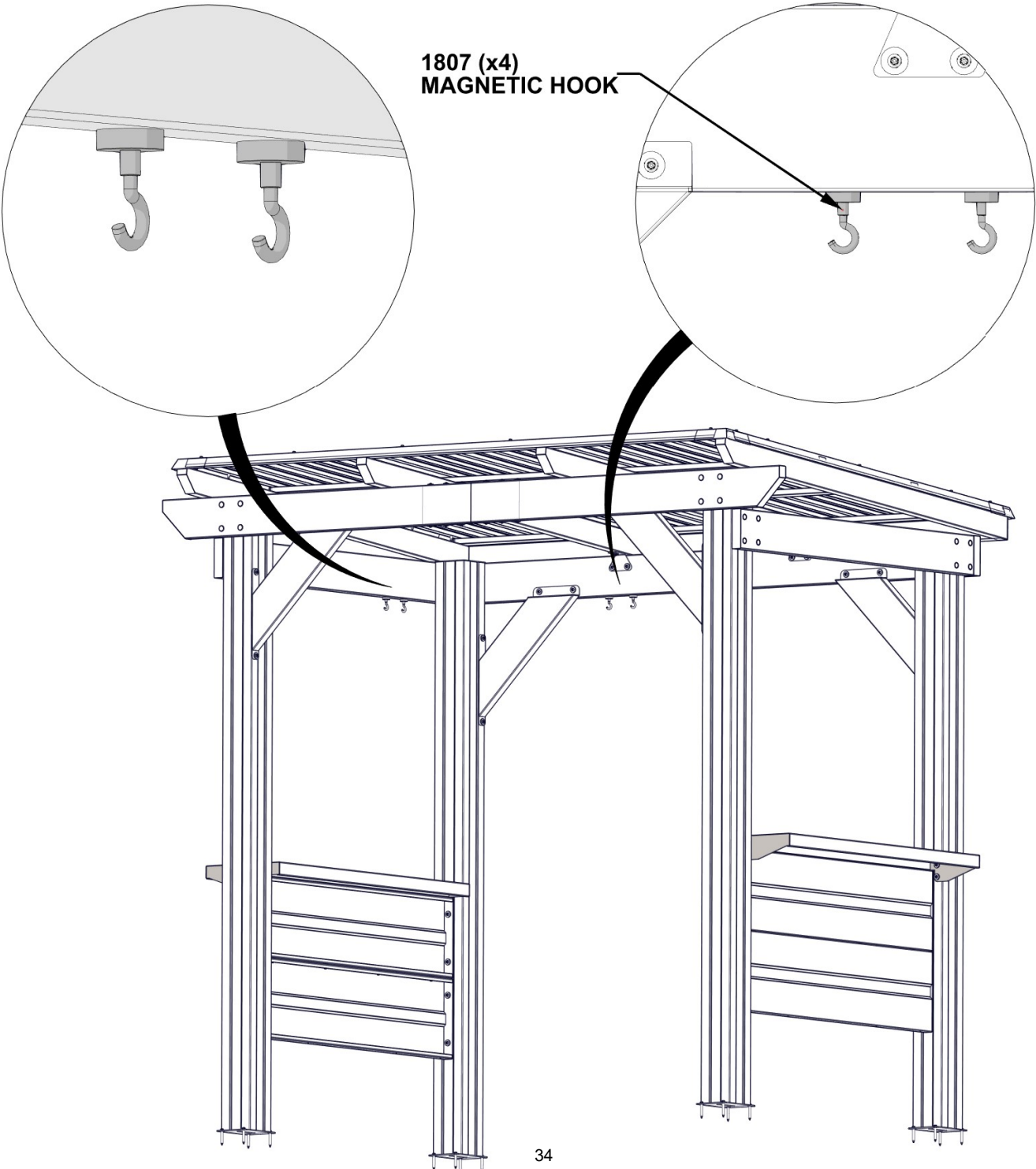
PRE-DRILL HOLES FOR CONCRETE ANCHORS USING A 3/16" CONCRETE DRILL BIT.

STEP 25 - GAZEBO ASSEMBLY

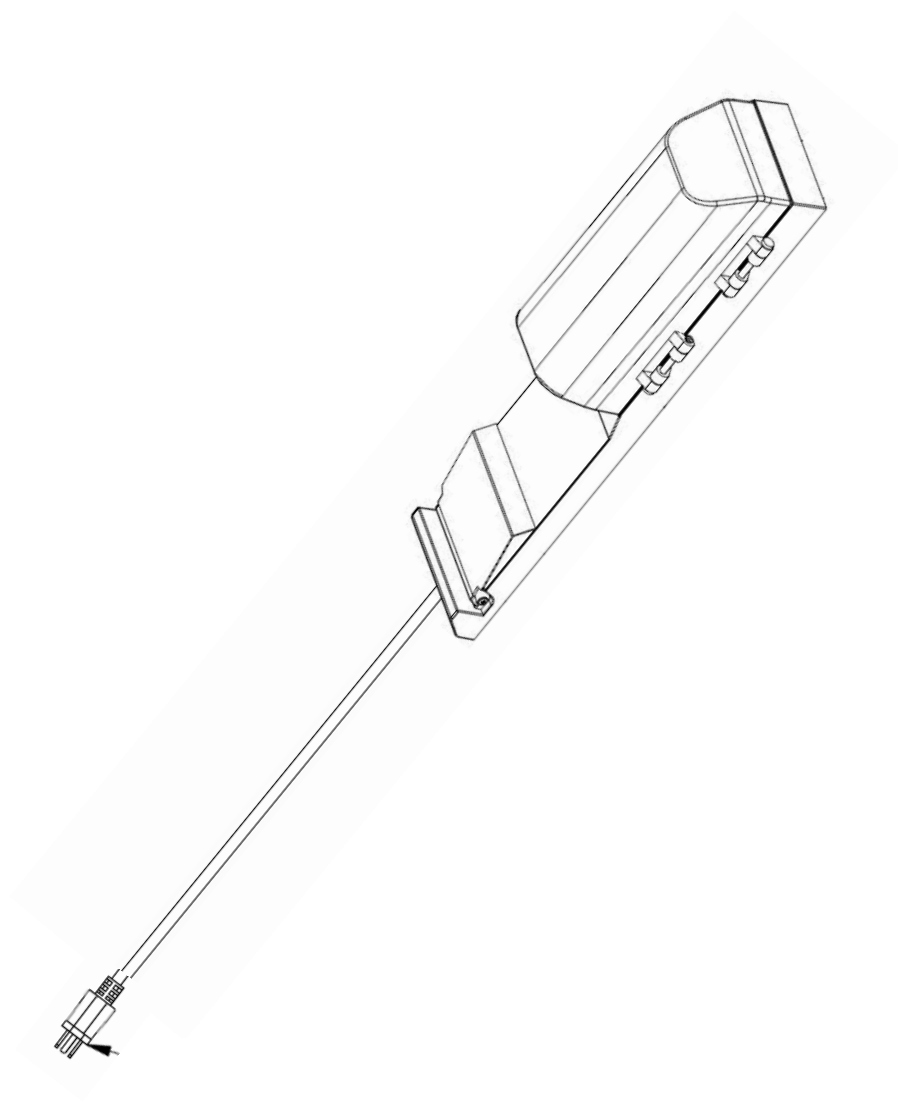


A4M01807 MAGNETIC HOOK
(x4)

MAGNETIC HOOKS CAN BE ATTACHED ON ANY METAL SURFACE ON THE GAZEBO. FOR MAXIMUM STRENGTH AND SUPPORT, IT IS RECOMMENDED TO ATTACH ON BOTTOM SIDE OF BACK OR SIDE BEAMS.



ELECTRICAL ENCLOSURE



9240063
(x1)

ELECTRICAL ENCLOSURE

FOR ELECTRICAL ENCLOSURE INSTALLATION REFER TO ASSEMBLY INSTRUCTIONS THAT COME PACKAGED WITH THE ELECTRICAL ENCLOSURE KIT. INSTALL ON ANY POST THAT IS DESIRED. FOLLOW DIRECTIONS FOR PROPER INSTALLATION.