

Oval Cedar Gazebo



Assembly Manual

Oval Cedar Gazebo Assembly Manual

Congratulations on purchasing your new Gazebo. Thank you for your purchase and welcome to the YardCraft Family.

This manual is designed to simplify the assembly process, however we recommend having an experienced carpenter involved in the project. Please read through the entire manual before starting!

The Gazebo put together for this manual was a 12'x18' Oval. This manual can also be used for other sizes. It took 3 men, approximately 10 hours using the tools shown. However, it may take you longer since it will be a new project for you.

Take a deep breath and get at it; the satisfaction and enjoyment of this Gazebo is only a few hours away. Have fun!

You have purchased a product that consists of heavy, bulky pieces. With your purchase, you assume full responsibility to have the necessary manpower and/or equipment available to unload the items. You also agree that any damage that happens to the equipment, product, or individuals during the unloading process, or during the entire construction process, is your responsibility, and neither the seller, nor the manufacturer, will be held liable for any such damage.

Tools Required for Job



(2) 6'
Step
Ladders



Cordless
Drill



25' Tape
Measure



Utility
Knife



Ratchet with
5/8" Socket



Hammer
Drill



Hammer
Tacker



Speed
Square



Questions? Issues with Damaged or Missing Parts?

In order to best assist you, please contact YardCraft directly, NOT a third part retailer, with any questions regarding our products, damages, or replacement parts. This will help you get what you need as quickly as possible! Call us at 866-210-9273 or Email us at info@yardcraft.com!

Parts List



(170) 2 1/2" Screws



(50) 2 1/2" S. S.
Screws



(286) 3" Screws



(24) 1 3/4" Concrete
Screws



(750) 2" Nails



(10) 3/8"x5" Roof
Bolts. (20) Washers
& Acorn Nuts



(124) 10 D Nails



(1) Square Drive & (1)
Hex Drive Bit



(1) Concrete drill bit



(10) Hurricane Plates



(10) L Brackets



(22) 4" Timber Lock
Screws



(61) 1 1/4" Screws



(130) 1 5/8" Screws

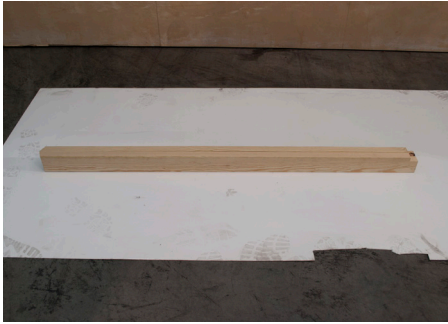


Sand Paper



Railing Spacer Block

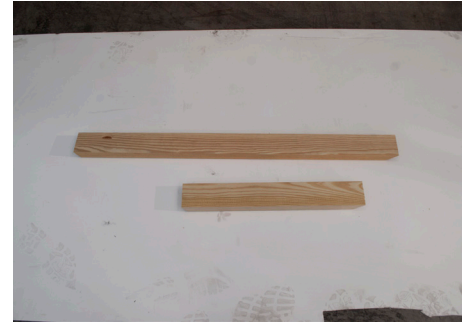
Parts List



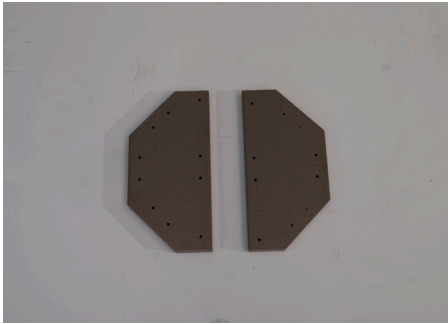
(8) Double Floor Joist



(8) Angle Cut Floor Band Board



(8 of each size) Diagonal Floor Joist



(2) Floor Joist Connection Plate



(8 of each size) Angled Deck Boards



(1 of each size) Center Deck Boards



(20) Outside ply & (10) Inside Ply Posts Boards



(10) Brace Section



(9) Hand Rails, (81) 1x3 Spindles & (9) 2x3 Bottom Rail



(8) Double Rafter



(8 of each size) Angle T&G Board



(8) Angle Cut Roof Band Board



(1) Compression Ring



(20) Post Trim



(8) Angle Cut Cedar Roof Fascia



(2) Straight Cut Cedar Roof Fascia

Parts List



(8) Single Floor Joist



(2) Center Floor Joist with Notches



(2) Outside Straight Cut Band Board



(2) Straight Cut Cedar Floor Trim



(8) Angle Cut Cedar Floor Trim



(22) Straight Cut Deck Boards



(3) Cross Ties



(2) Ridge Pieces



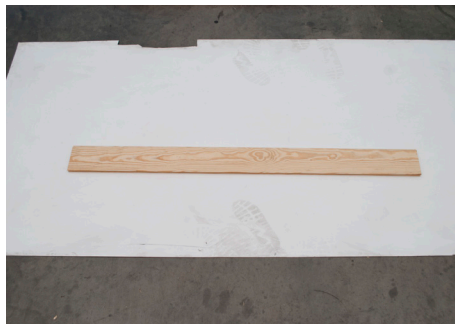
(4) Rafter With Pre-Drilled Hole



(2) Straight Cut Roof Band Board



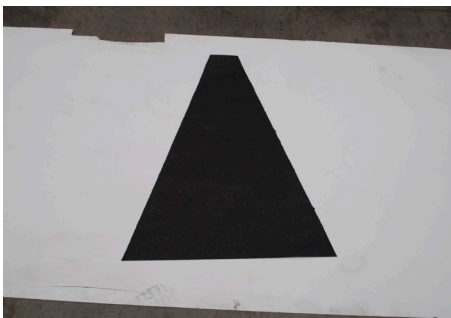
(2) Rafters Without Pre-Drilled Holes



(30) Straight Cut T&G Board



Hip & Ridge Tar Paper



(8) Tar Paper

If You did not purchase a floor with your Gazebo, start on Step 82 at the Post and Rail Assembly.

Floor Assembly

Step:1



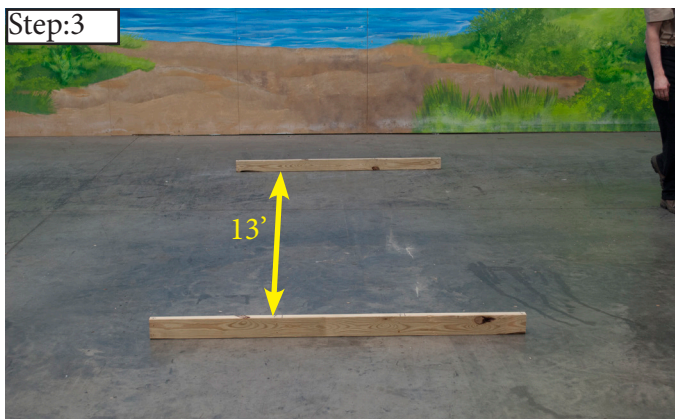
Set your Gazebo Package as close to the building site as possible.

Step:2



Remove protective shrink wrap. Do not unwrap until you are ready to build. Keep dry and protected until you are ready to assemble the Gazebo.

Step:3



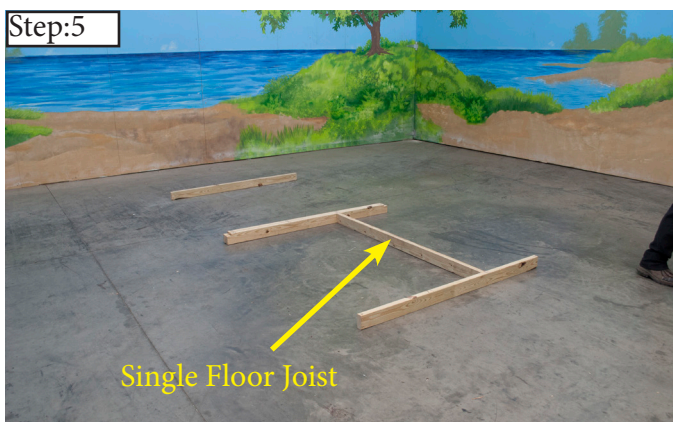
Start by laying out the center floor section. Locate the Outside Straight Cut Band Board. Place approximately 13' apart, as shown.

Step:4



Locate the two Center Floor Joist With Notches. Place in the center of the two Outside Straight Cut Band Boards with the notches facing up.

Step:5



Locate the Single Floor Joist. Place in between the Outside Straight Cut Band Board and the Center Floor Joist.

Step:6



Lay the rest of the Single Floor Joist in place.

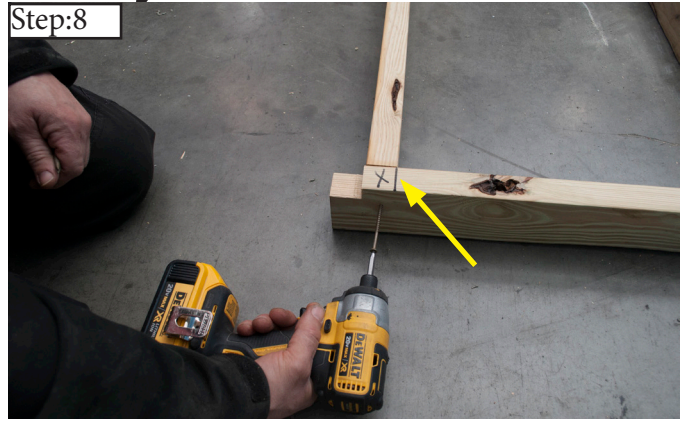
Floor Assembly

Step:7



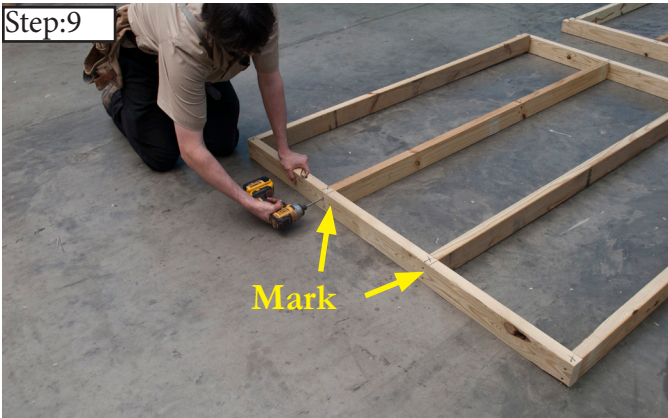
Make the Single Joist flush with the Band Board, both ways, and fasten with two (2) 3" Screws through Pre-Drilled Holes.

Step:8



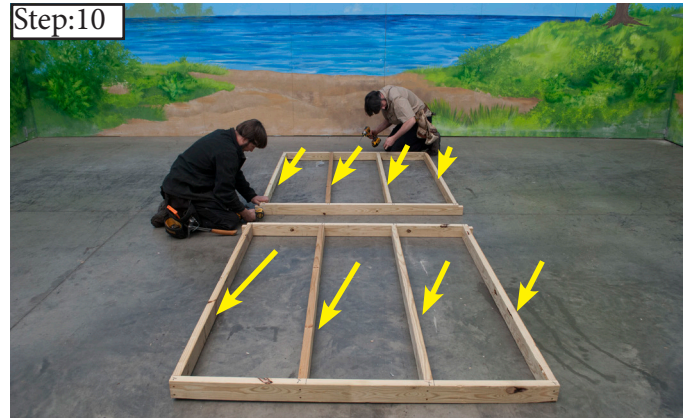
Fasten the opposite side of the Single Floor Joist to the Center Floor Joist. Make flush on top and align with the mark on the Center Floor Joist.

Step:9



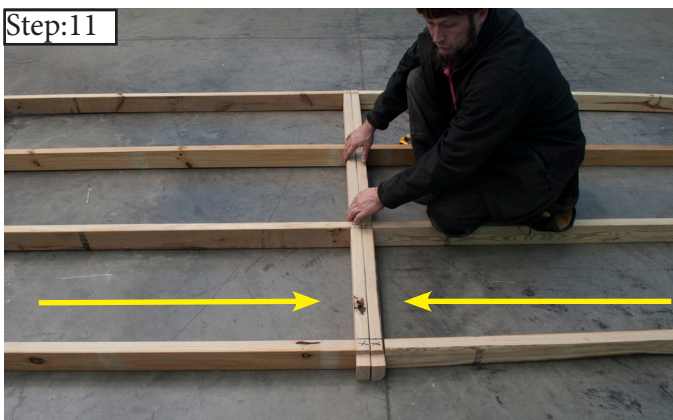
Using Steps 7 & 8, fasten all remaining Single Floor Joist. Align the Single Floor Joist with the marks on the Band Board and Center Floor Joist.

Step:10



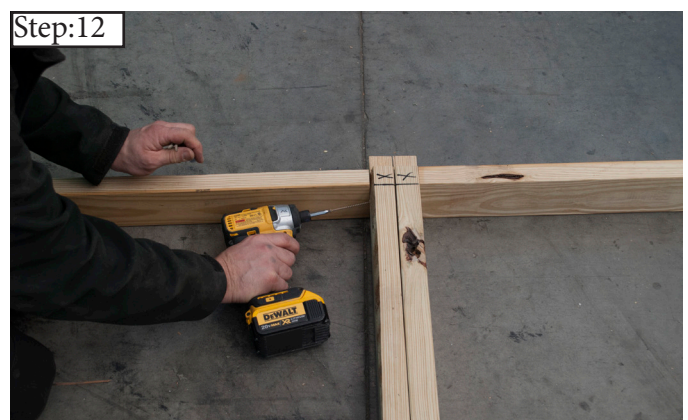
Fasten all remaining Single Floor Joists.

Step:11



Pull the two sections together at the Center Floor Joist.

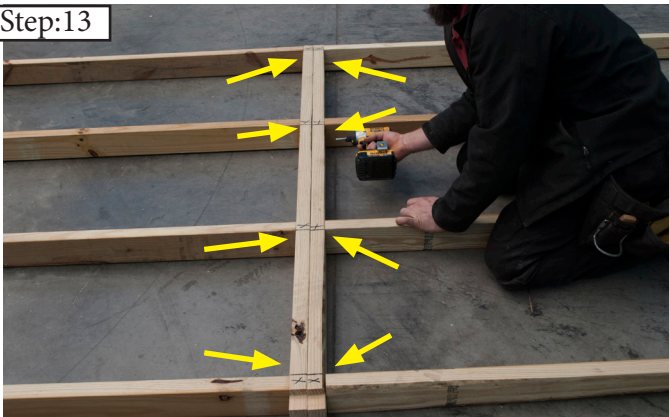
Step:12



Fasten the two sections together with 3" Screws. See next step for Screw locations.

Floor Assembly

Step:13



Two (2) 3" Screws at each Single Joist location, one (1) on each side of the Center Floor Joist.

Step:14



Locate the Double Floor Joist.

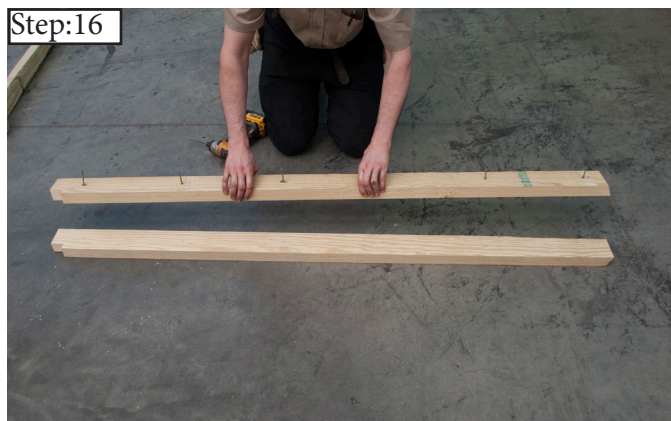
Step:15



Reverse the Screws so the two (2) plies come apart.

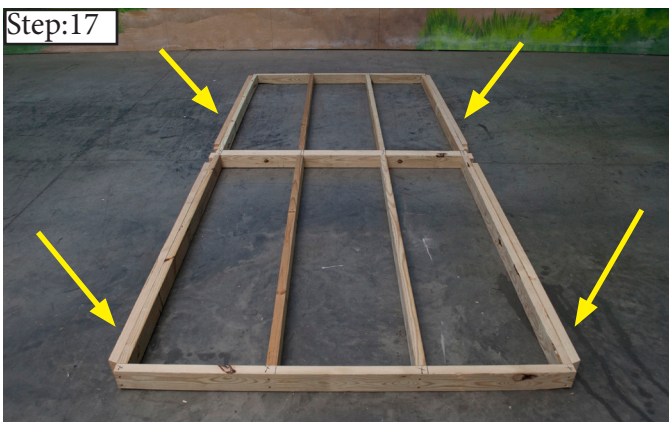
Only Do This On Two of The Double Joists.

Step:16



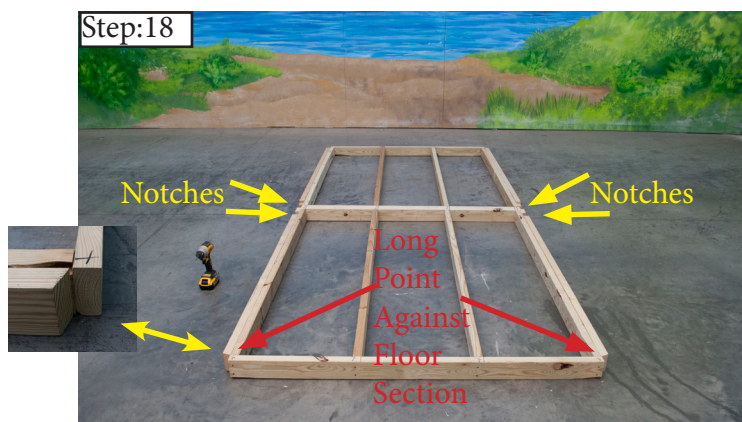
Double Floor Joist apart.

Step:17



Place one Ply of the Floor Joist from Step 16 on each side of the Floor Sections. See Step 18 for the alignment of the cut on the Joist.

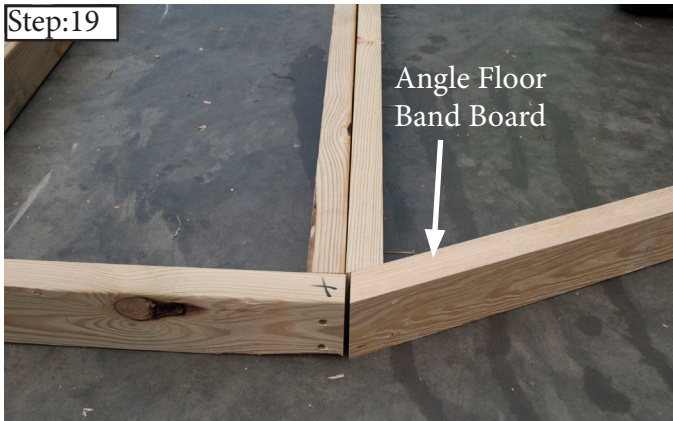
Step:18



Notice the Angle cut on the Joist. The long point goes against the Floor Section. And the notch towards the center.

Floor Assembly

Step:19



Angle Floor
Band Board

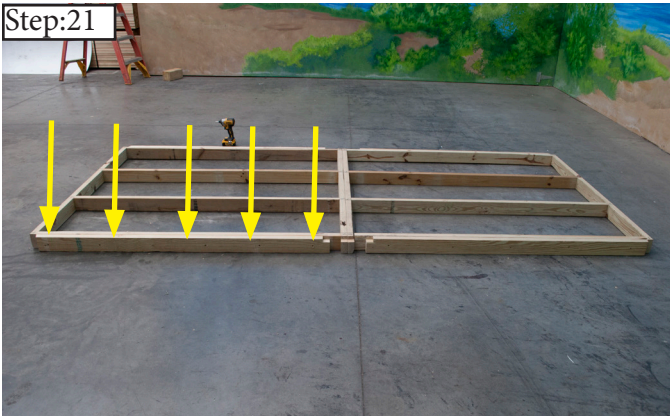
Locate the Angle Cut Floor Band Board. Hold in place as shown.

Step:20



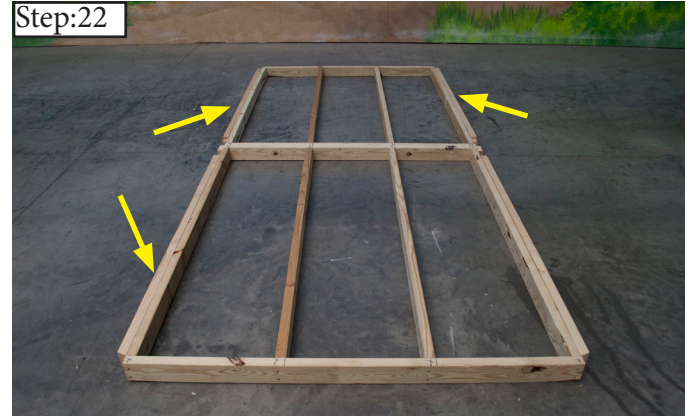
Push the Angled Band Board tight against the Straight Band Board. While holding this in place, Fasten the Floor Joist Ply to the Single Floor Joist with 2 1/2" Screws.

Step:21



Fasten all remaining screws at these locations.

Step:22



Repeat Steps 19-21, to install the remaining three Joists.

Step:23



Locate the remaining Double Floor Joists.

Step:24



Place the Double Floor Joists as shown.

Floor Assembly

Step:25



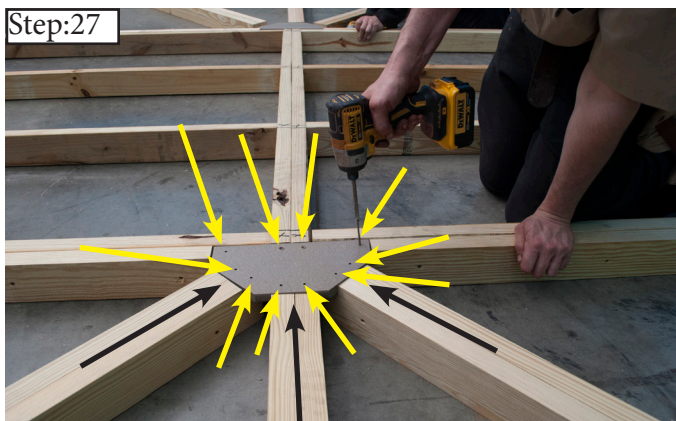
Locate the Floor Joist Connection Plate.

Step:26



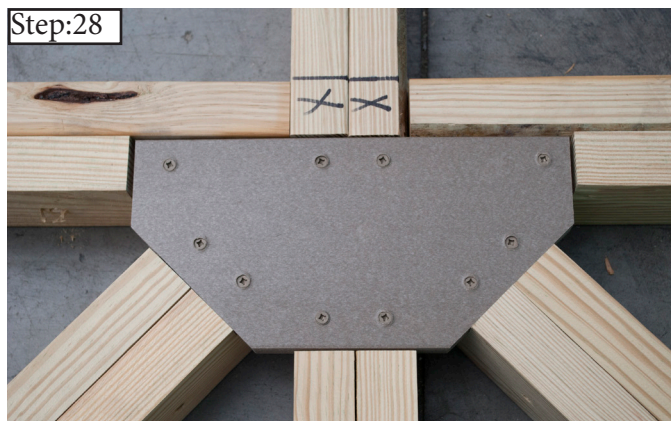
Place in the notch.

Step:27



Align the Double Floor Joist as shown, and fasten the Joist Connection Plate with 3" Screws into each pre-drilled hole. Total of ten (10) Screws.

Step:28



Connection Plate installed.

Step:29



Install the second Floor Joist Connection Plate, as shown in Steps 25-28.

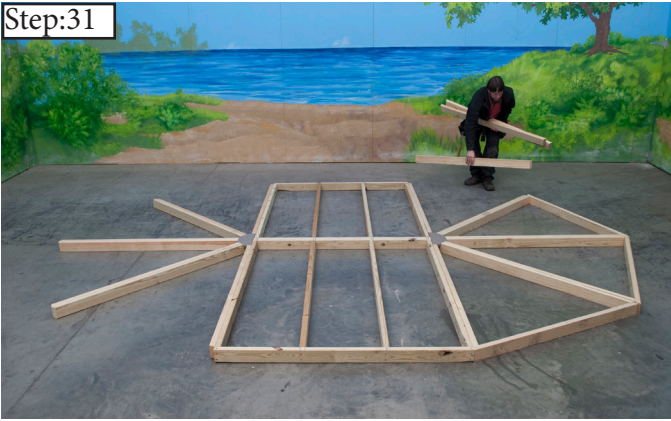
Step:30



Locate the Angle Cut Floor Band Boards.

Floor Assembly

Step:31



Place all the way around the outside.

Step:32



Continue placing all the Angle Cut Floor Band Boards around the outside.

Step:33



Starting against the Center Floor Section, fasten the Angle Cut Floor Band Board with two (2) 3" Screws through pre-drilled holes.

Step:34



Align the other end with the center of the Double Floor Joist and fasten with two (2) 3" Screws through Pre-Drilled Holes.

Step:35



Working your way around, install the remaining Angle Cut Floor Band Boards using Steps 33 and 34.

Step:36



Showing the alignment.

Floor Assembly

Step:37



All Floor Band Boards installed.

Step:38



Locate the Diagonal Floor Joists.

Step:39



Place the 45° angle against the Double Joist and the 22.5° against the Band Board

Step:40



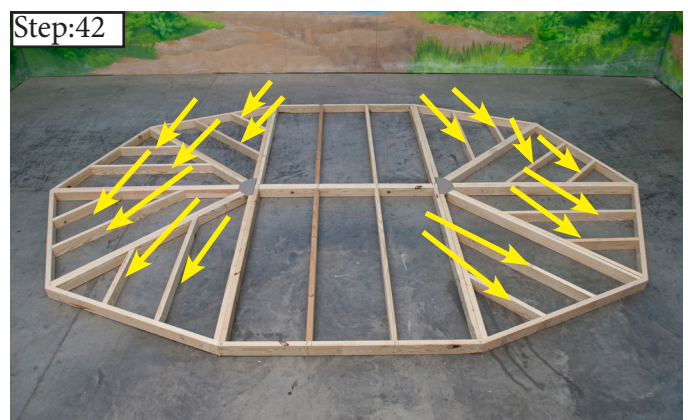
Align the center of the 2x4 Single Joists with the pre-drilled holes in the 2x4 Band Board and fasten using two (2) 3" Brown Screws through pre-drilled holes.

Step:41



Fasten the 45° angled end to the Double 2x4 Joist using two (2) 3" Brown Screws.

Step:42



Repeat Steps 38-41 to install the remaining Diagonal Floor Joist.

Floor Assembly

Step:43



Locate the Straight Cut Floor Deck Boards and the Angled Deck Boards.

Step:44



Starting with the longest Angled Deck Boards, Place the Deck Boards all the way around the perimeter.

Step:45

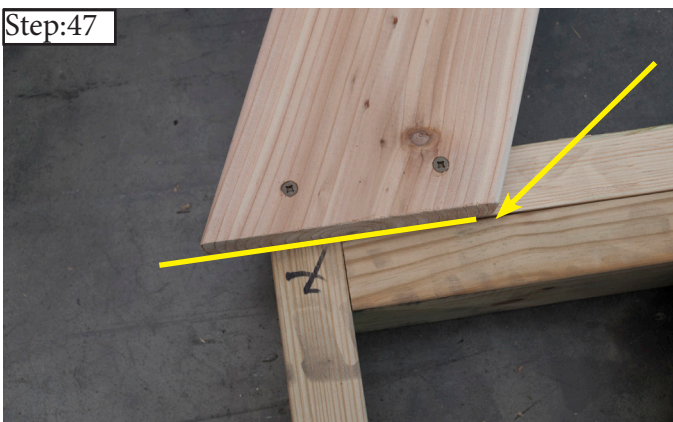


Step:46



Make Sure the overhang is consistent along the entire outside edge of the Floor Board.

Step:47



Keeping the overhang consistent along the edge, align both ends of Floor Board at center of Double Joist.

Step:48



Fasten both ends of Floor Board to Joist using two (2) 2 1/2" Screws through pre-drilled holes.

Floor Assembly

Step:49



Continue around the outside of the floor and place the adjacent Deck Board against the first Deck Board and fasten using Step 48.

Step:50



Work your way around the perimeter and install all remaining Deck Boards.

Step:51



Locate the rest of the Straight Cut Floor Deck Boards and place in line, as shown.

Step:52

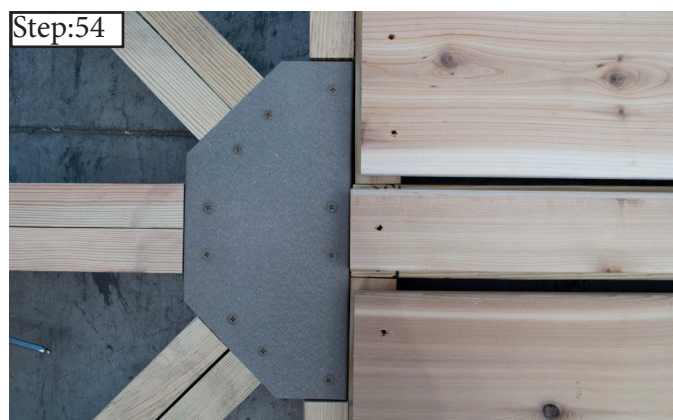


Step:53



Locate the smaller Deck Board and place in the center of the Floor Section.

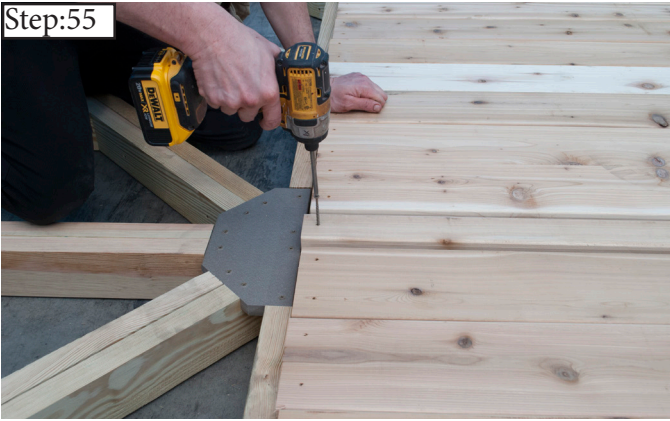
Step:54



Place the smaller Deck Board directly in the center, as shown.

Floor Assembly

Step:55



Fasten at both ends using one (1) 2 1/2" Screw through Pre-Drilled Hole.

Step:56



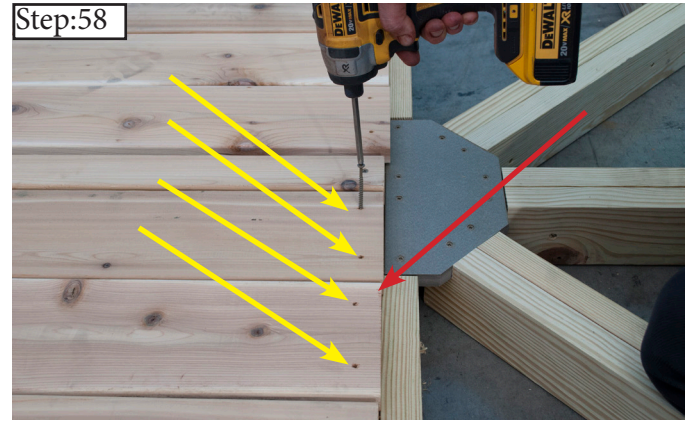
Install two (2) more Screws in the center, as shown.

Step:57



There will be a gap between each Deck Board. Adjust the Deck Boards so there is an equal gap between each Deck Board.

Step:58



Align the Deck Board with the center of the Double Floor Joist. Fasten with 2 1/2" Screws through pre-drilled holes. Two (2) Screws on each side of each Floor Board.

Step:59



Keeping the Deck Boards aligned with the Double Floor Joist and keeping an equal gap between each Deck Board, fasten both ends of all remaining Deck Boards with two (2) 2 1/2" Screws through pre-drilled holes.

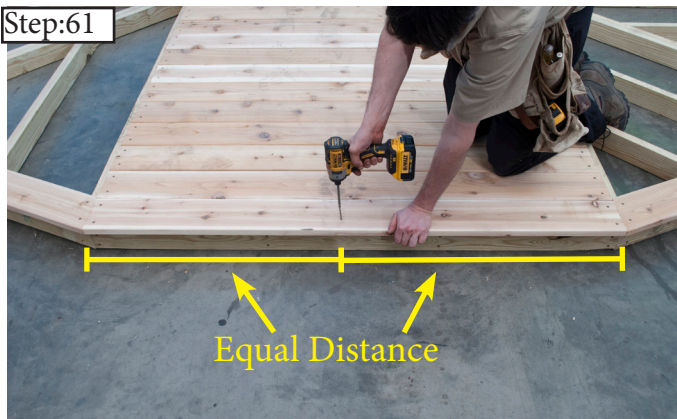
Step:60



Fasten the ends of all remaining Deck Boards.

Floor Assembly

Step:61



Pre-drill one (1) $\frac{3}{16}$ " hole through Deck Boards into the Band Board below. Then fasten using 2 $\frac{1}{2}$ " Screw.

Step:62



Using the pattern shown above, pre-drill a $\frac{3}{16}$ " hole through Deck Boards at the Single Joist Locations. Then fasten using 2 $\frac{1}{2}$ " Screws.

Step:63



Locate the second round of the Angled Deck Boards.

Step:64



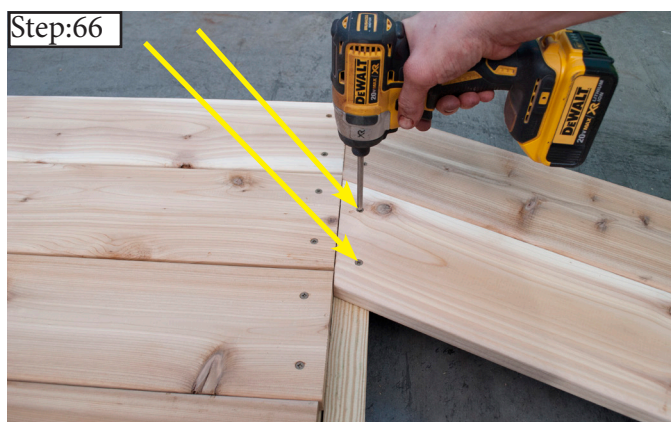
Place the Angled Deck Boards all the way around.

Step:65



Ensure Deck Boards are tight together. There should be a small gap between the first & second round of Deck Boards. Ensure there is an equal gap all the way around.

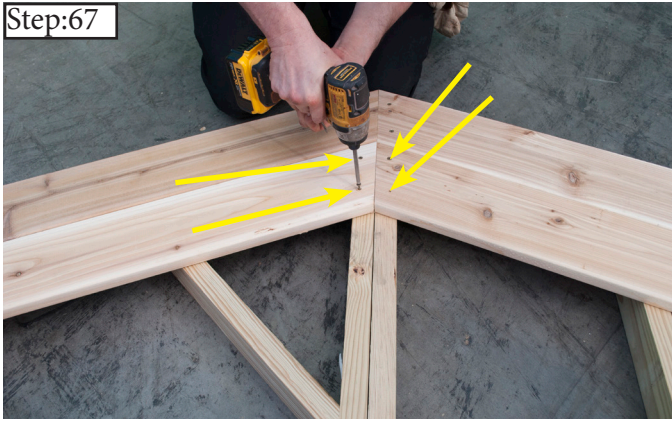
Step:66



Fasten through pre-drilled holes with two (2) 2 $\frac{1}{2}$ " Screws.

Floor Assembly

Step:67



Continue fastening through pre-drilled holes all the way around.

Step:68



Using Steps 63-67, install all remaining Angled Deck Boards.

Step:69



Using a $\frac{3}{16}$ " Drill Bit, drill through the decking into the single joist and fasten using 2 $\frac{1}{2}$ " Screws. Use one (1) Screw in each Deck Board.

Step:70



Locate the Center Deck Boards.

Step:71



Place Center Deck Boards, as shown.

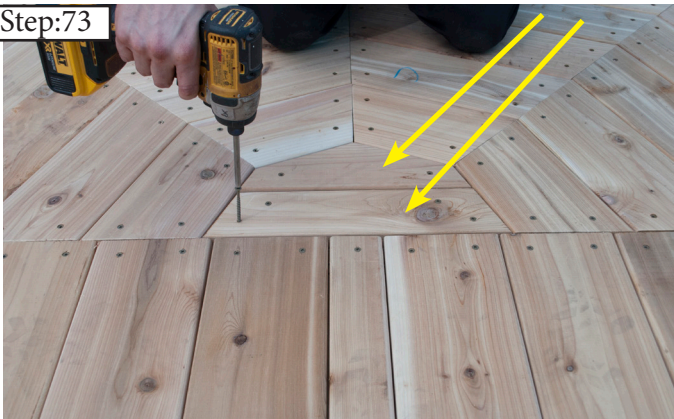
Step:72



Space equally and fasten with six (6) 2 $\frac{1}{2}$ " Screws through pre-drilled holes.

Floor Assembly

Step:73



Install the Center Deck Boards on the opposite side as shown in steps 71 and 72.

Step:74



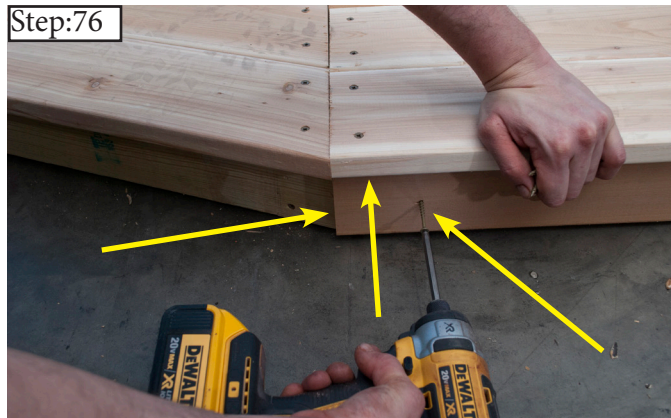
Locate the Straight Cut Cedar Floor Trim.

Step:75



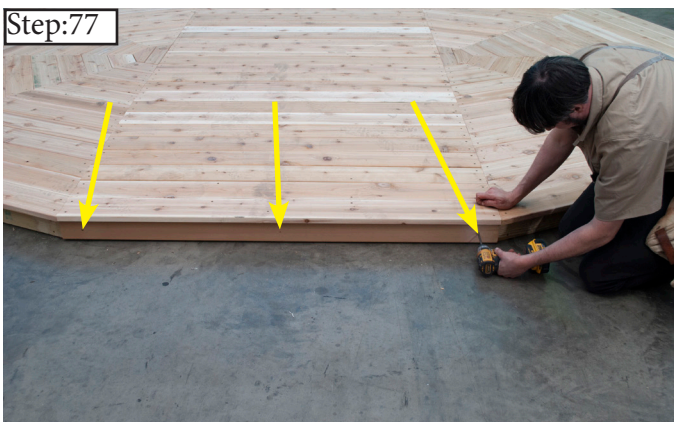
Place the Cedar Floor Trim underneath the Deck Boards, in against the Band Board.

Step:76



Make flush with the corner of the Band Board and up against the Deck Boards. Fasten with three (3) 1 5/8" Screws through pre-drilled holes.

Step:77



Three (3) 1 5/8" Screw Locations.

Step:78



Locate the Angle Cut Cedar Floor Trim.

Floor Assembly

Step:79



Lay the remaining Cedar Floor Trim around the perimeter.

Step:80



Align the adjacent Cedar Floor Trim and fasten through pre-drilled holes with three (3) 1 5/8" Screws through pre-drilled holes.

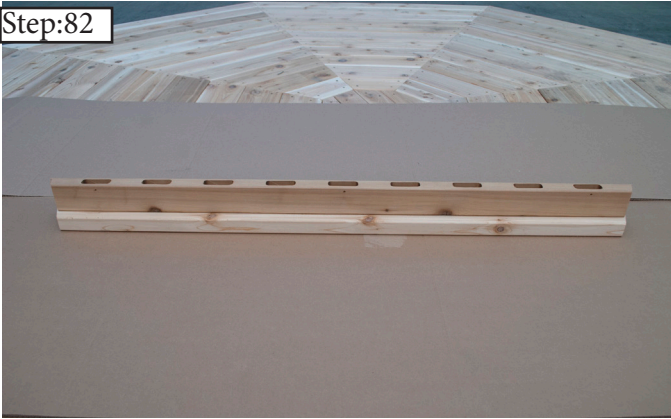
Step:81



Using step 80, install all remaining Cedar Floor Trim.

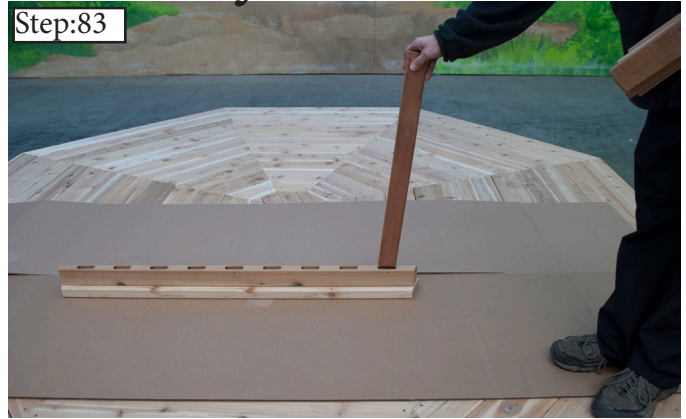
Post and Rail Assembly

Step:82



Locate the 2x4 Cedar Hand Rail and place on a clean flat surface.

Step:83



Locate the 1x3 Spindles. Place the 1x3 Spindles into the Pockets of the 2x4 Cedar Hand Rail.

Step:84



Spindles Placed into 2x4 Hand Rail.

Step:85



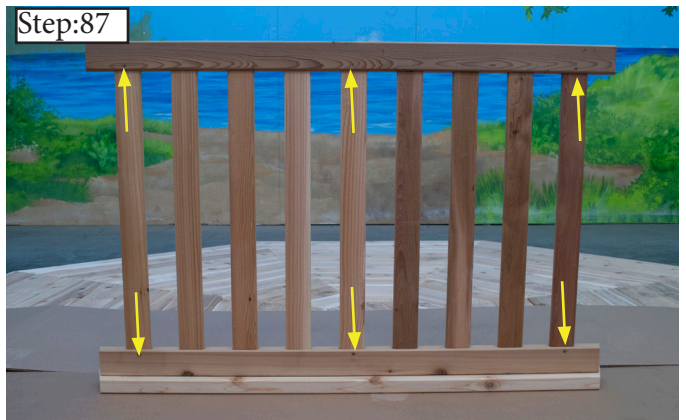
Locate the 2x3 Bottom Rail and Place 1x3 Spindles into the Pockets in the 2x3 Bottom Rail as shown.

Step:86



Fasten 1x3 Spindles to 2x3 Rail using six (6) 1 1/4" Screws through pre-drilled holes. See next Step for Screw locations.

Step:87



Six (6) Screw locations.

Post and Rail Assembly

Step:88



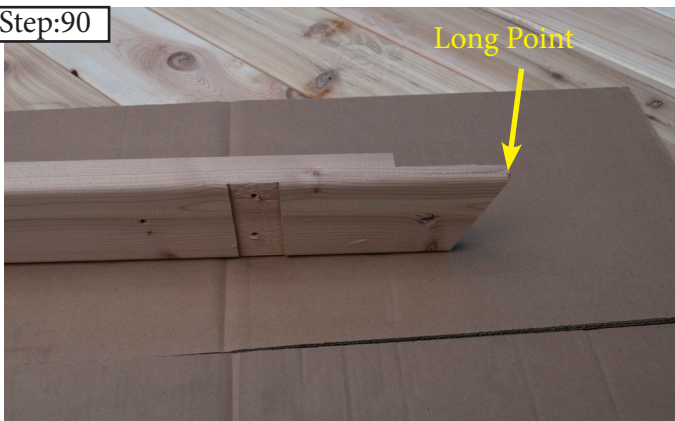
Repeat Steps 82-87 to assemble all remaining Bottom Rail Sections. Place the assembled Bottom Rail Sections off to the side.

Step:89



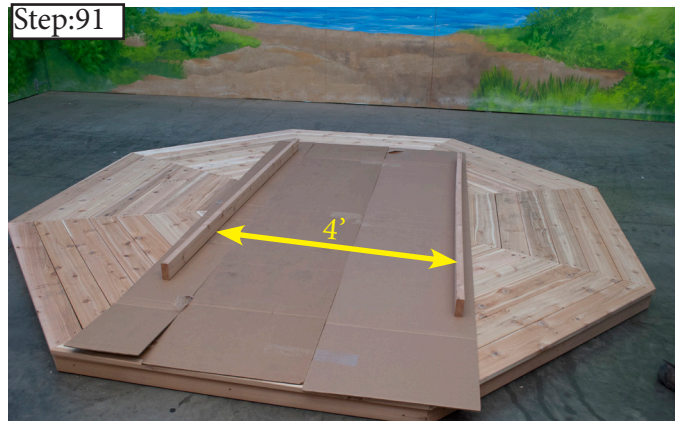
Locate the Outside Post Plies and place on a clean level surface.

Step:90



Ensure the long Point is facing up.

Step:91



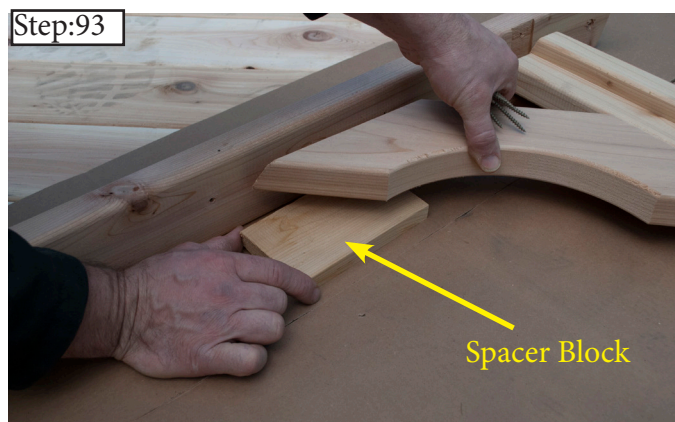
Place the second Outside Post Ply approximately 4' away from the first one, as shown.

Step:92



Place the Brace Section Between the two Posts Plies.

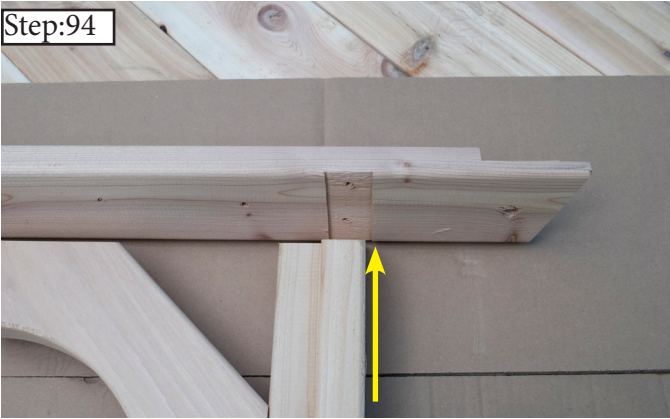
Step:93



Locate and place the Spacer Block underneath the Brace.

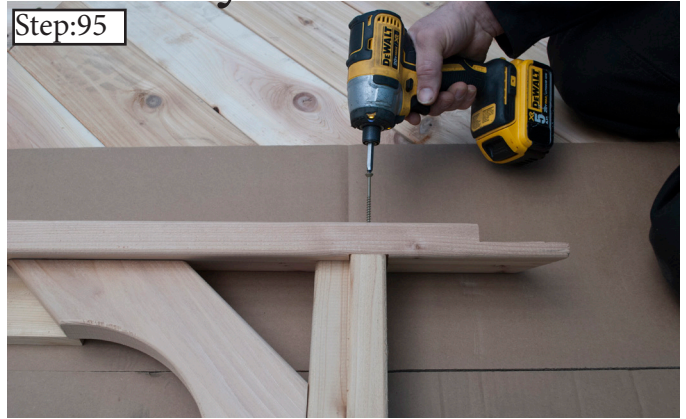
Post and Rail Assembly

Step:94



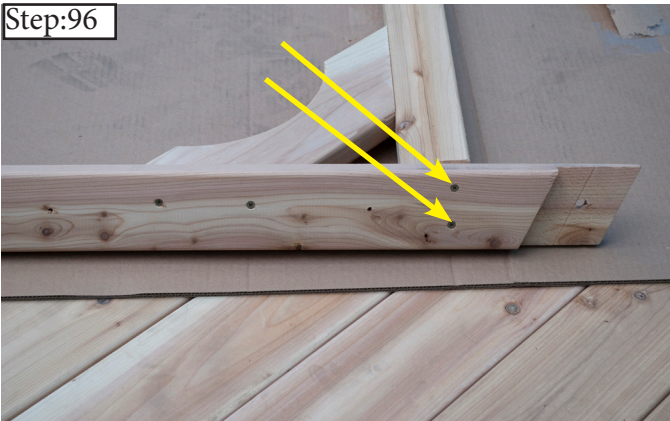
Place the Brace Section in the notch on the Outside Post Ply.

Step:95



Push Brace sections Tight against Post Ply and attach using two (2) 3" Screws Through pre-drilled holes.

Step:96



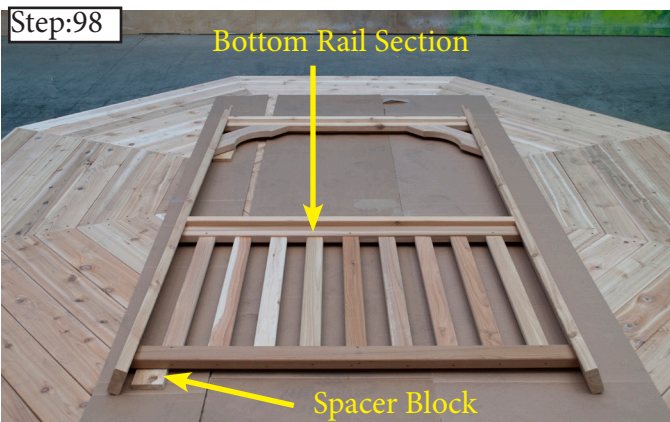
Fasten the other end of the Brace Section to the second Post Ply.

Step:97



Brace Section installed.

Step:98



Place a Bottom Rail Section between the Post Plies, on top of the Spacer Block, as shown.

Step:99



Place the Bottom Rail Section in the notch on the Post Ply.

Post and Rail Assembly

Step:100



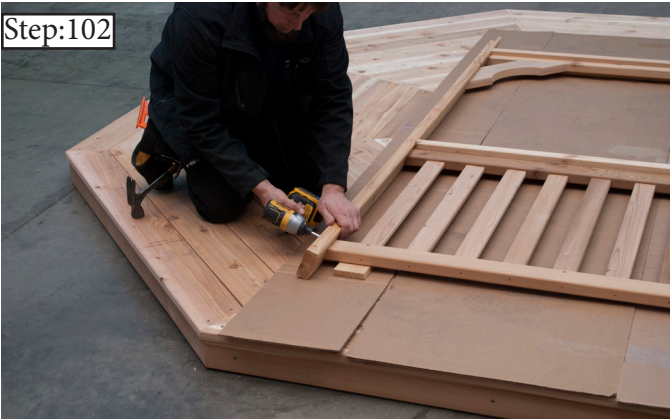
Push Bottom Rail section Tight against Post Ply and attach using four (4) 3" Screws through pre-drilled holes.

Step:101



Fasten using two (2) 3" Screws through pre-drilled holes.

Step:102



Fasten the opposite end of the Bottom Rail Section to the second Post Ply, as shown in Steps 99-101.

Step:103



Railing and Brace Sections installed.

Step:104



Assemble the remaining Post & Rail Sections as shown in Steps 89-102. You will have one (1) Section that will not have a Bottom Rail Section. This is for the doorway.

Step:105



Start with the door section. Locate the Inside Post Ply.

Post and Rail Assembly



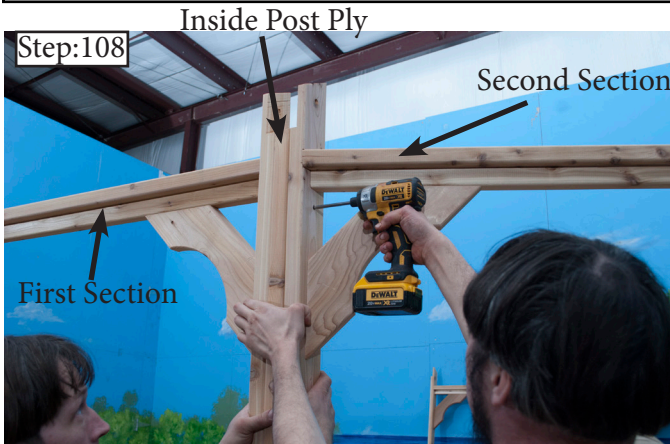
Step:106

Align the angle cut of the Inside Post Ply with the Outside Post Ply. Fasten using 2 ½” Screws through pre-drilled holes.



Step:107

Place a Post & Rail Section against the first section.



Step:108

Push tight against the first section and fasten with 2 ½” Screws through pre-drilled holes.



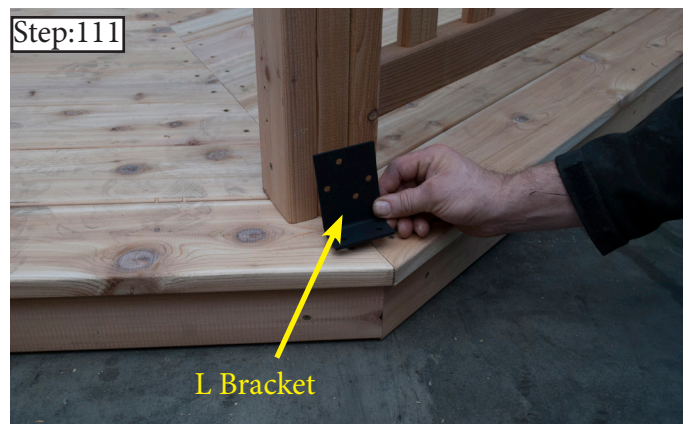
Step:109

Fasten with 2 ½” Screws through all pre-drilled holes.



Step:110

Continue installing the Post & Rail Section, as shown in Steps 105-109.



Step:111

Locate the L Brackets.

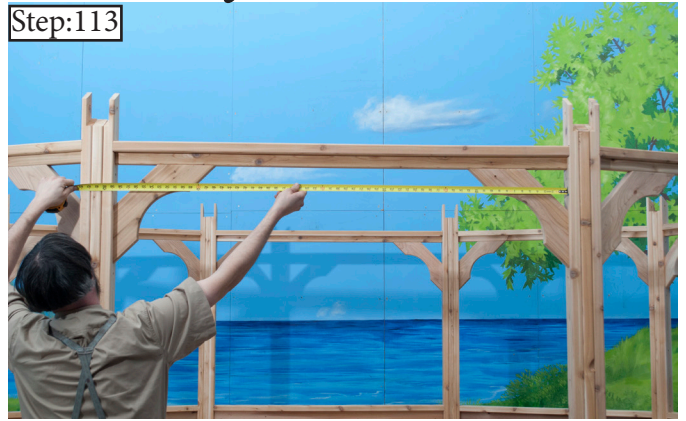
Post and Rail Assembly

Step:112



Center the L Bracket on the Post and fasten with four (4) 2 ½” S S Screws through the holes in the L Bracket. Install one (1) L Bracket on the outside of each Post.

Step:113



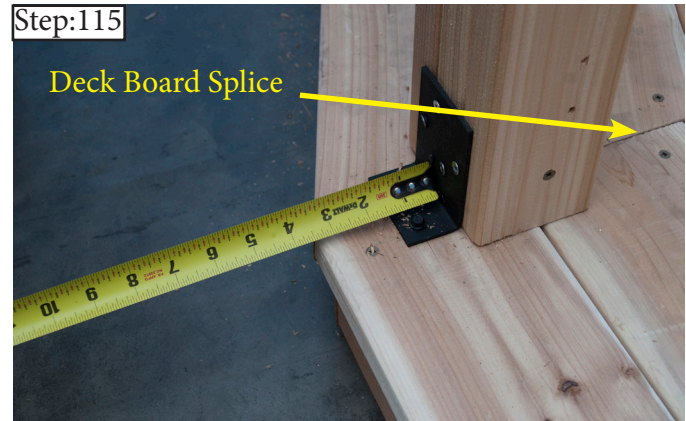
Measure the opening at the top of the doorway.

Step:114



Now measure the bottom of the doorway and adjust to make the same dimension as the top.

Step:115



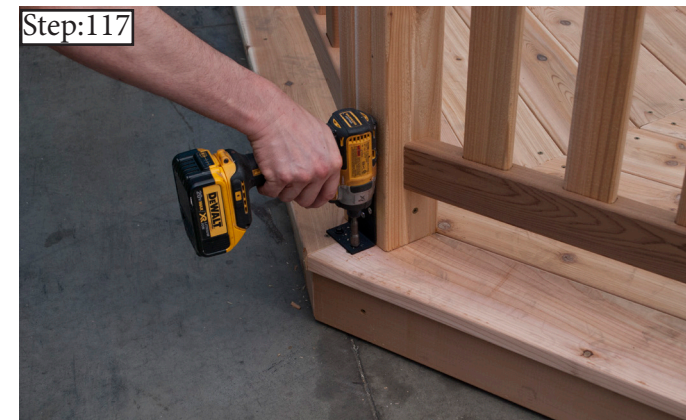
Keeping the door measurement in place, Space each post an equal distance from the edge of the floor. Center the Post on the Deck Board Splice.

Step:116



Using a 3/16” wood drill bit, drill into the Deck Boards through the holes in the L Bracket.

Step:117

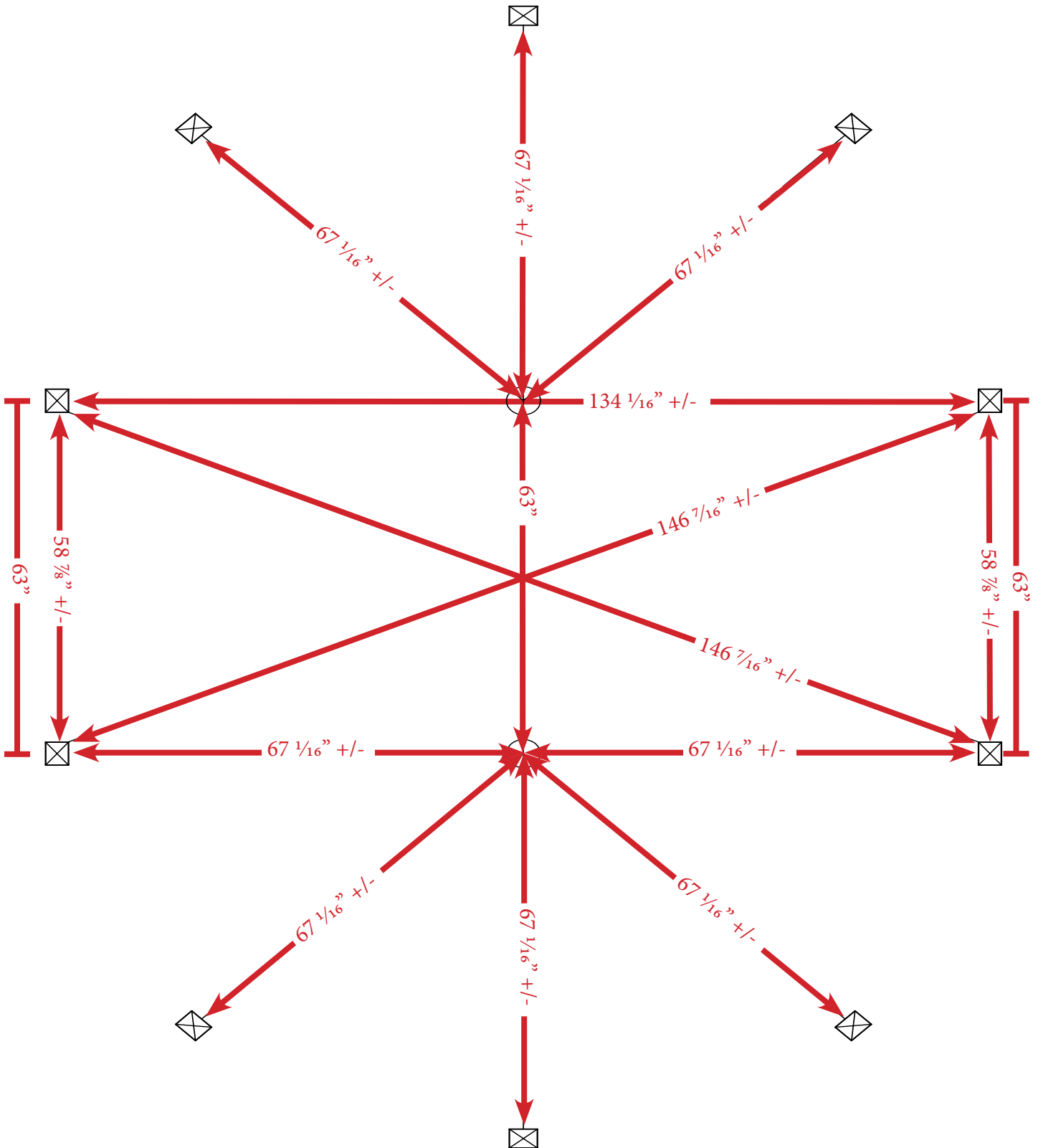


Fasten L Bracket to the Floor with two (2) 4” Timber Lock Screws through pre-drilled holes. Repeat Steps 116 and 117 at each Post location.

Step:118

If You did not purchase a floor with your gazebo, use the following steps to fasten the post.

Use the diagram below for the Post spacing.



If attaching to concrete, use 1 3/4" Concrete Screws.
If attaching to wood deck, use 4" Timber Lock Screws.

Roof Assembly

Step:119



Locate the Ridge Piece.

Step:120



Place on a clean, level surface with the notches facing up.

Step:121



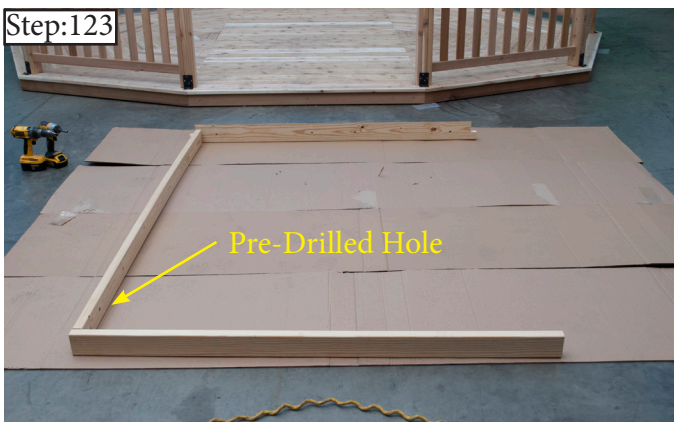
Locate the Straight Cut Roof Band Board.

Step:122



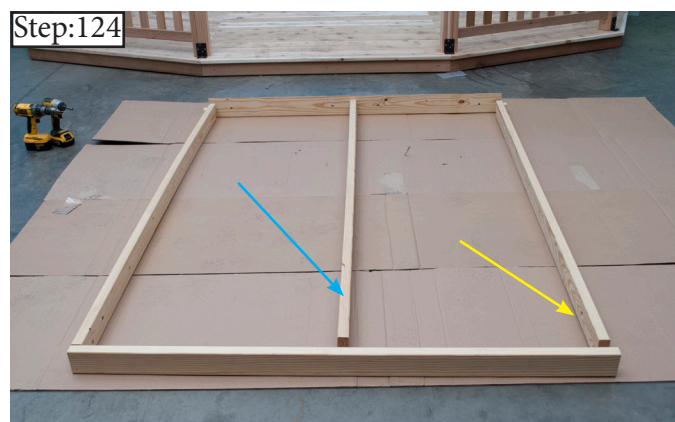
Locate the Rafter With Pre-Drilled Hole.

Step:123



Place the Rafter With Pre-Drilled Hole in between the other two Boards. Ensure the Pre-Drilled Hole is towards the Straight Cut Roof Band Board.

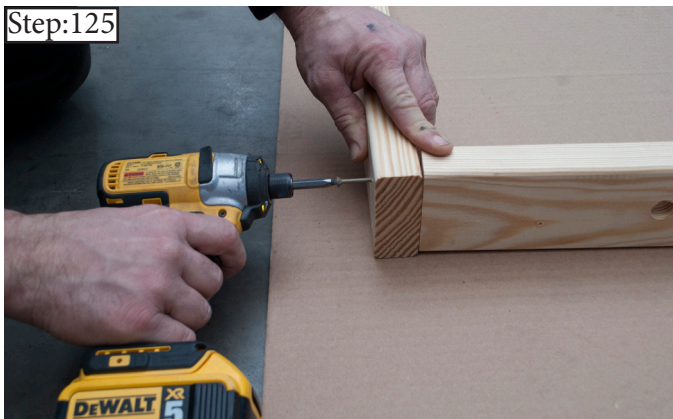
Step:124



Place another Rafter With Pre-Drilled Hole on the opposite side. **Then Place the Rafter Without Pre-Drilled Hole in the center.**

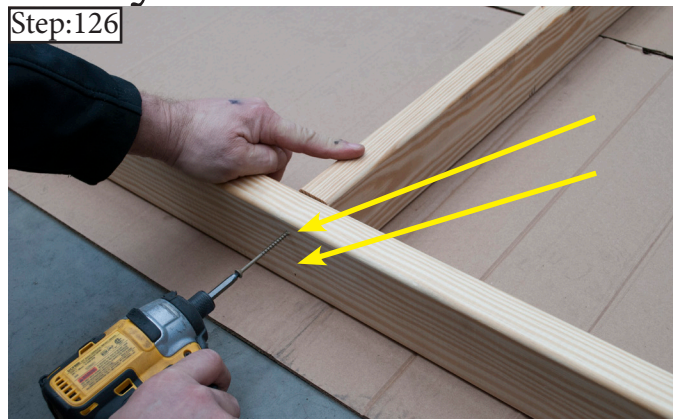
Roof Assembly

Step:125



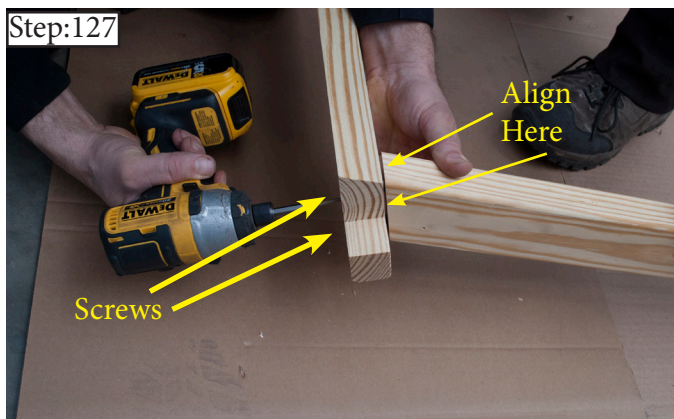
Make the Straight Cut Roof Band Board flush both ways with the Rafter With Pre-Drilled Hole. Fasten with two (2) 3" Screws. Repeat this step on the Rafter With Pre-Drilled Hole at the opposite end.

Step:126



Center the Rafter Without Pre-Drilled Hole, with the holes drilled in the Band Board. Fasten using two (2) 3" Screws.

Step:127



You will need to Lift the Ridge Piece and the Rafter to assemble this side. Align the bevel cut on the Ridge Piece with the top of the Rafter. Align the notch with the side of the Rafter. Then fasten with two (2) 3" Screws through pre-drilled holes.

Step:128



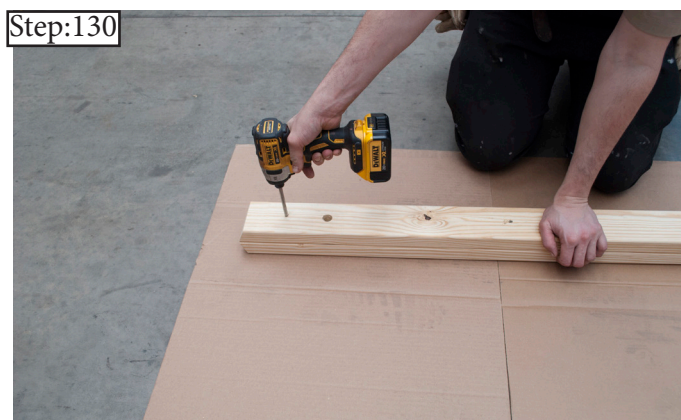
Fasten with two (2) 3" Screws at each location.

Step:129



Assemble the second Roof Panel, as shown in Steps 199-128. (You will need two Roof Panels like the one shown above.)

Step:130



Locate the Double Rafters. Reverse all the Screws to separate the two plies.

Roof Assembly

Step:131



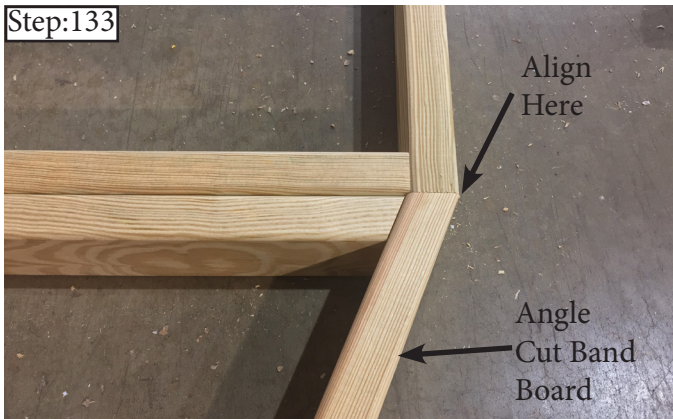
Take two Double Rafters apart to make four Pieces.

Step:132



Place one Rafter ply on each side of the Roof Panel Assembly. Notice the angle cut direction on the Rafter plies.

Step:133



Locate the Angle Cut Roof Band Board. Hold in place as shown.

Step:134



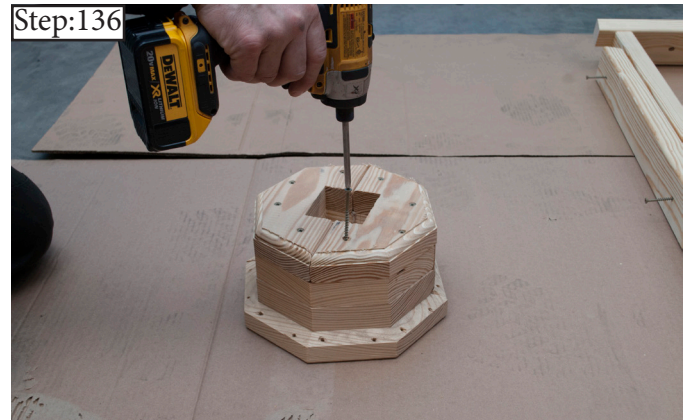
While holding the Rafter Ply in place, you may remove the Angle Cut Band Board and fasten the Rafter Ply to the Roof Assembly with 2 1/2" Screws through pre-drilled holes.

Step:135



Install the rest of the 2 1/2" Screws at each pre-drilled hole location. Repeat Steps 132-135 on the second Roof Panel.

Step:136



Locate the Compression Ring. Remove the eight (8) Screws from the top of Compression Ring.

Roof Assembly

Step:137



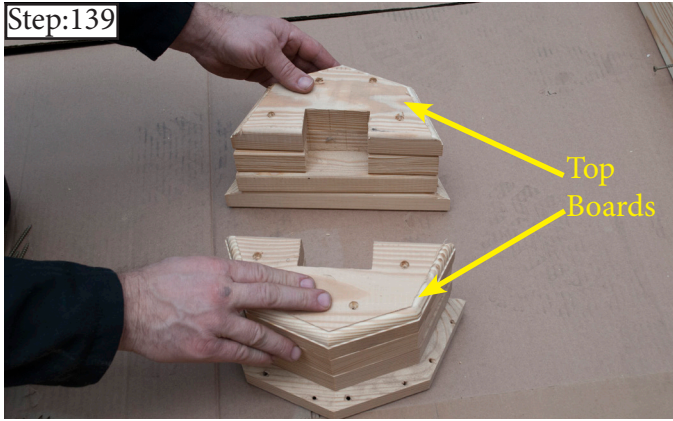
Lift the Top Boards off.

Step:138



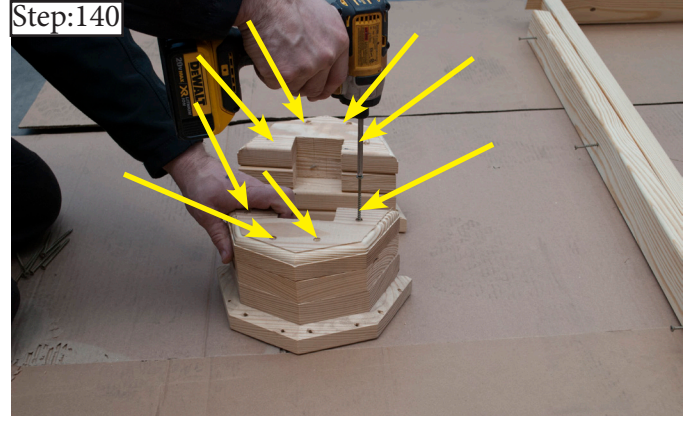
The Compression Ring will now come apart as shown here.

Step:139



Turn the Top Boards and place them back onto the Compression Ring.

Step:140



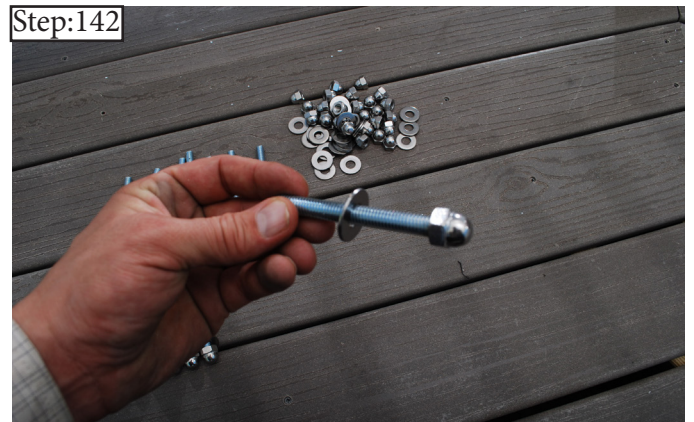
Replace the Screws back into the top of the Compression Ring.

Step:141



You will now have two pieces of Compression Rings.

Step:142



Prepare Roof Bolts by putting one (1) Acorn Nut and one (1) Washer on one end of the Roof Bolts as shown. **Do not tighten Acorn Nut.**

Roof Assembly

Step:143



Lift the first Roof Panel in place.

Step:144



Set the Roof Panel on top of the Post, as shown.

Step:145



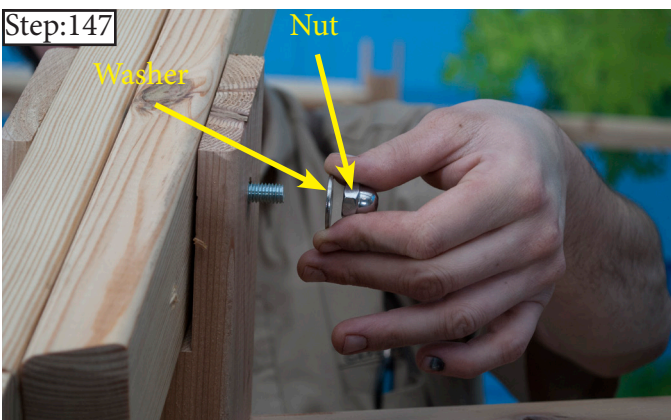
Keep pushing up until the holes on the Rafters are aligned with the holes on the Post.

Step:146



Using a Prepared Roof Bolt, Push through the pre-drilled holes.

Step:147



Install a Washer and Acorn Nut on the opposite end of the Roof Bolt.

Step:148



Only hand tighten for now.

Roof Assembly

Step:149



Repeat Steps 146-148 to fasten the opposite end of the Roof Panel.

Step:150



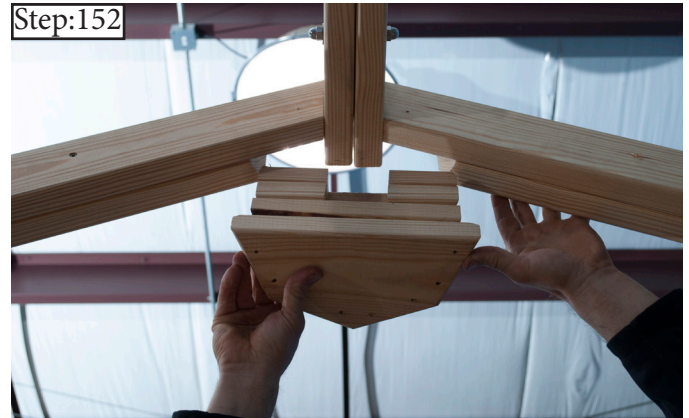
While holding the first Roof Panel up, Place the Second Roof Panel in place using Steps 144-148.

Step:151



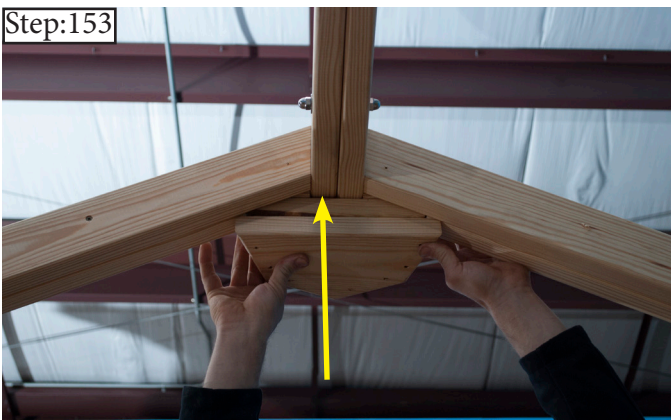
Align the two Ridge Pieces and install the Roof Bolts at these four (4) Locations.

Step:152



Locate one of the Compression Rings.

Step:153



Push the Compression Ring up against the Ridge Pieces.

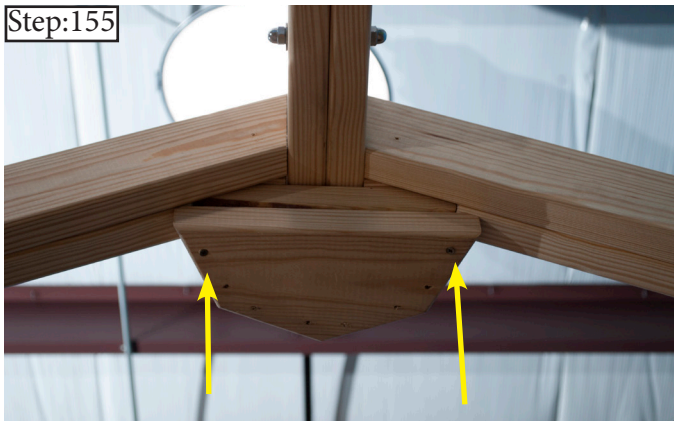
Step:154



Fasten to the Rafter with 3" Screw through pre-drilled hole.

Roof Assembly

Step:155



Two 3" Screw locations.

Step:156



Push the Compression Ring against the Rafters and fasten with one (1) 3" Screw.

Step:157



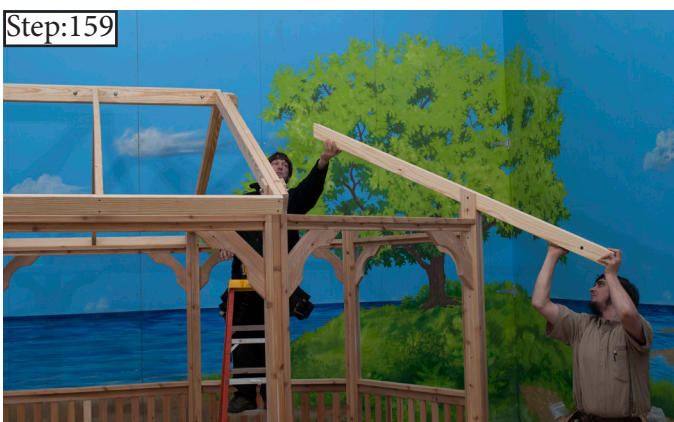
Fasten the opposite end with one (1) 3" Screw.

Step:158



Install the Compression Ring on the opposite end, as shown in Steps 152-157.

Step:159



Locate the remaining Double Rafters.

Step:160



Set the Double Rafter on the Post and against the Compression Ring.

Roof Assembly

Step:161



Using the Prepared Roof Bolts, push through the pre-drilled holes in the Post and Double Rafter.

Step:162



Install the Washer and Acorn Nut. Only hand tighten for now.

Step:163



Fasten the opposite end of the Double Rafter to Compression Ring with 3" Screws through pre-drilled hole.

Step:164



Install the remaining Double Rafters, as shown in Steps 160-163.

Step:165



All Double Rafters installed.

Step:166



Locate the Angle Cut Roof Band Board.

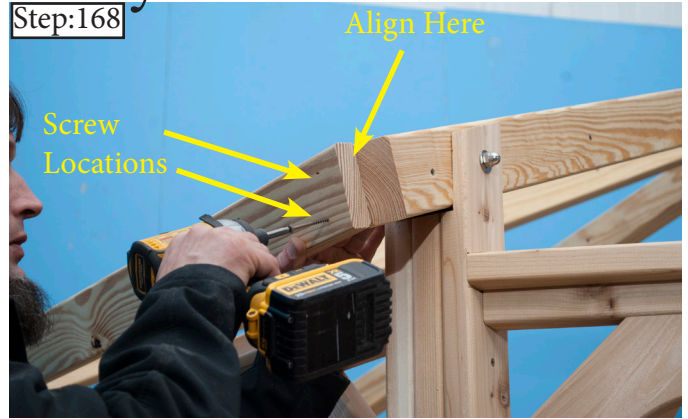
Roof Assembly

Step:167



Align the Angle Cut Roof Band Board with the Straight Cut Roof Band Board and fasten with two (2) 3" Screws through pre-drilled holes.

Step:168



Align the opposite end with the center of the Double Rafter. Fasten with two (2) 3" Screws through pre-drilled holes.

Step:169



Continue working all the way around to install the remaining Roof Band Boards, as shown in previous steps. You may need to adjust the top of the Double Rafters, to align the Band Board with the center of the Double Rafters.

Step:170



Continue installing all remaining Band Boards.

Step:171



Using a $\frac{5}{8}$ " Socket and Wrench, (not included) tighten all Roof Bolts that were previously installed.

Step:172



Continue to tighten all the Roof Bolts at the Ridge and all the Post locations.

Roof Assembly

Step:173



Locate the Cross Ties.

Step:174



Place the Cross Tie onto the Rafters. Align the cut on the Cross Tie with the top of the Rafters.

Step:175



Fasten with six (6) 3" Screws through all pre-drilled holes.

Step:176



Fasten the opposite end with 3" Screws through all pre-drilled holes.

Step:177



Using Steps 174-176, install the remaining Cross Ties at these locations.

Step:178



Locate the Straight Cut T&G Board.

Roof Assembly

Step:179



Align the Straight Cut T&G board with the Band Board and with the center of the Double Rafter at each end.

Step:180



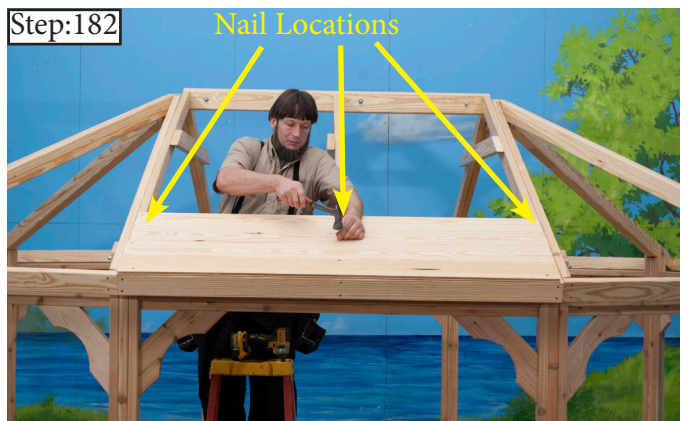
Keeping the T&G Board aligned, fasten with two (2) 2" Nails at each Rafter location.

Step:181



Two (2) 2" Nails at each Rafter location.

Step:182



Continue installing the T&G Boards. Two (2) 2" Nails at each rafter location.

Step:183



Install the Straight Cut T&G Boards on the opposite side, as shown in Steps 178-182.

Step:184



Locate the longest piece of the Angle T&G Boards.

Roof Assembly

Step:185



Align with the center of the Double Rafters and with the Band Board. Fasten with two (2) 2" Nails at both ends and one (1) 2" Nail in the center.

Step:186



Continue installing the T&G Boards all the way up to the top. Fasten each T&G board with two (2) 2" Nails at each end.

Step:187



Continue installing all remaining T&G Boards as shown in Steps 184-186.

Step:188



After all the T&G Boards are installed, locate the Cedar Fascia Trim.

Step:189



Align with the corner of the Band Board.

Step:190



Keeping the Cedar Fascia Board aligned with the corner, place a Triangle Square on top of the T&G Boards, and hold the Cedar Fascia Trim against the Triangle Square.

Roof Assembly

Step:191



Fasten the Cedar Fascia Board to the Band Board with 1 5/8" Screws through pre-drilled holes.

Step:192



Three (3) 1 5/8" Screw locations.

Step:193



Install all remaining Cedar Fascia Boards, as shown in Steps 189-192.

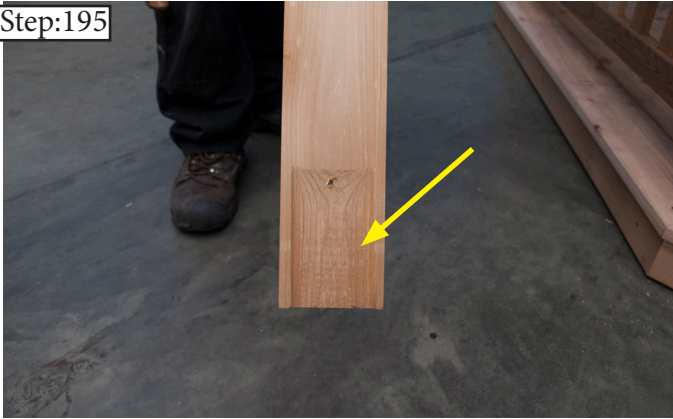
Step:194



All Cedar Fascia Boards installed.

Post Trim

Step:195



Locate the Post Trim. Notice the notch on the one end of the Post Trim.

Step:196



Place against the outside of the Post.

Step:197



Set on top of the L Bracket and center on Post. Fasten with 1 5/8" Screws through pre-drilled hole.

Step:198



Fasten with five (5) 1 5/8" Screws through all Pre-Drilled holes. Install one Post Trim on the outside of each Post as shown in step 196 and 197.

Step:199



Locate the Post Trim with no notches. Place against the inside of the Post.

Step:200



Center on the inside of the Post and fasten with 1 5/8" Screws through pre-drilled holes.

Post Trim & Hurricane Plates

Step:201



Keeping the Post Trim centered on the Post, work your way down and fasten with five (5) 1 5/8" Screws through each pre-drilled hole.

Step:202



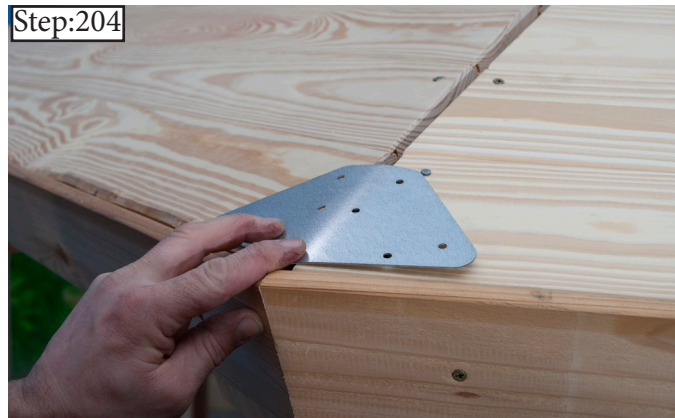
Install the Post Trim on the inside of each Post, as shown in Steps 199-201.

Step:203



Locate the Hurricane Plates and bend slightly in the center.

Step:204



Place the Hurricane Plate on top of the 1x6 T&G Boards.

Step:205



Center the Hurricane Plate between the two roof panels and fasten the plate to the Rafters and the Band Board below using twelve (12) 10 D Nails. Install one (1) Hurricane Plate at each Roof Splice, as shown in Steps 203-205.

Tar Paper

Step:206



Locate the Pre-Cut Tar Paper. Place the Large piece at the bottom as shown.

Step:207



Center the Tar Paper onto the Roof Section. Fasten Tar Paper to T&G Boards using a Hammer Tacker.

Step:208



Place the Small Tar Paper piece on the top side. Overlap the Small piece over the Large piece by 2". Fasten using a Hammer Tacker.

Step:209



Install the Tar Paper on all the Angled Section, as shown in Steps 206-208.

Step:210



Locate the Straight Cut Tar Paper. Overlap onto the Angled Roof Sections and fasten approximately every 6" using a Hammer Tacker.

Step:211



Fasten the opposite end, as shown in Step 210.

Tar Paper

Step:212



Install the remaining Straight Cut Tar Paper, as shown in Steps 210-211. Fasten the Tar Paper approximately every 8" in the center.

Step:213



Locate the Hip & Ridge Tar Paper. Center on the splice of the Roof Sections.

Step:214



Fasten to T&G using a Hammer Tacker.

Step:215



Roll all the way up to the top. Use a Hammer Tacker to fasten to T&G approximately every 6".

Step:216



Install all remaining Hip & Ridge Tar Paper at all Roof splice locations, as shown in Steps 213-215.

Your Gazebo is now ready for shingles and good times!

Congratulations!

Congratulations!
Enjoy your new Gazebo!



YardCraft

by Lapp Structures

rediscover life outdoors

YardCraft.com

Info@YardCraft.com

191 Jalyn Drive

New Holland PA 17557

1-844-442-1615