

Traditional Vinyl Pavilion



Assembly Manual

Vinyl Traditional Pavilion Assembly Manual

Thank you for your purchase of this pavilion.

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 Pavilion put together for this manual was a 10x14 Rectangle. This manual can also be used for other sizes.

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



6' & 10'
Step
Ladders



Rubber
Mallet



Hammer



Ratchet with
9/16" & 3/4"
Socket



Hammer
Drill



1/2" Concrete
Drill Bit



Cordless
Drill



25' Tape
Measure



Utility
Knife



Hammer
Tacker



Paint
Brush



(4) 2x4x8' Long
(2) 2x4 Approx 4' Long
for bracing header assemblies

Parts List



2 1/2" White Head
Screw



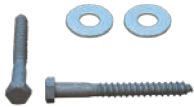
1/2" x 4" Concrete
Lag



3 1/2" Brown
Screws



2 1/2" Brown
Screws



3/8" x 3 1/2" Lag
Screw



2" 6 Penny Nail



3/4" Roof Nail



1" Roof Nail



1 1/2" Screw



1/2" x 4" Bolt



2" & 4" Square
Drive Bit



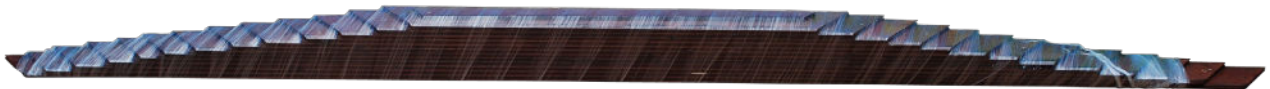
2" White Pan
Screw



Roof Plate



Header Beam



1x6 T&G Roof Boards



Double Hip Rafters



Single Rafters



Single Rafters



Single Rafters



Double Ridge Piece

Parts List Continued



Brace Trim



Roofing Paper



Arch Brace



Brace Cover



Corner Rafter Plate



Outside Corner Cover



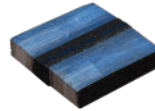
Inside Corner Trim



4", 6", 8" Timberlock
Screws



Asphalt Shingles



Ridge Caps



Touch up Stain
for ceiling



Mr. Clean
Cleaning Sponge



Country Lane Name
Plaque w/ Serial #

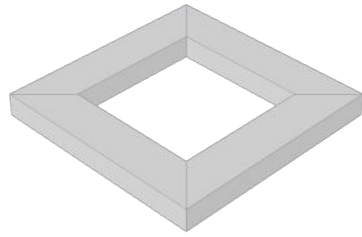
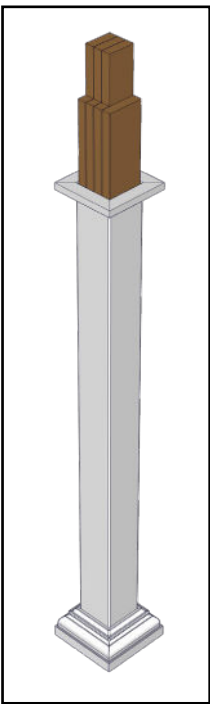


Set your Pavilion Package as close to the building site as possible.

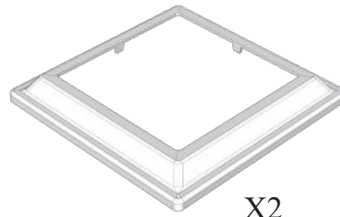


Remove protective shrink wrap. Do not unwrap until you are ready to build. Keep dry and protected until you are ready to assemble the Pavilion.

6x6 Post Assembly

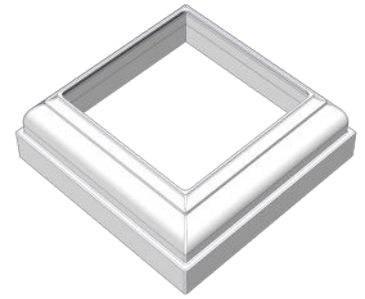


Top Square Trim



X2

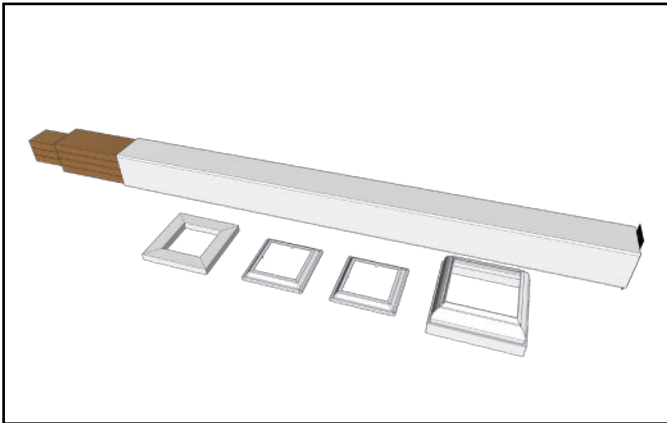
Top & Bottom
Small Trim



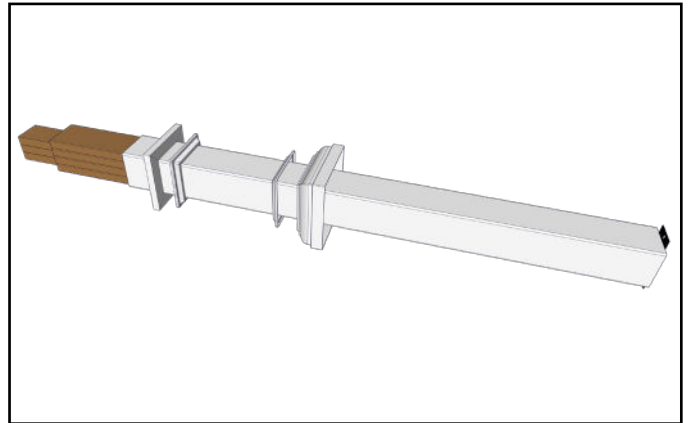
Bottom Large Trim



6x6 Post



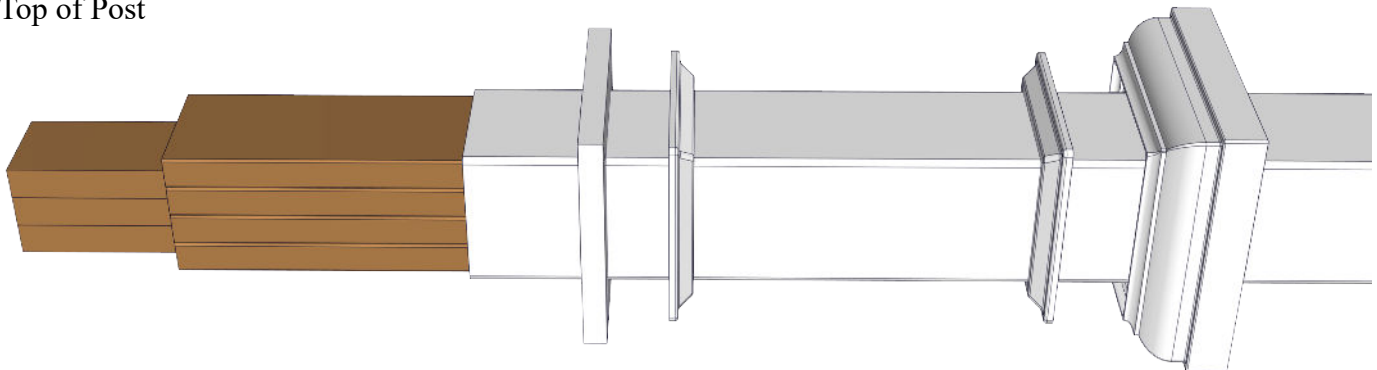
Layout Post and all Post Trim Pieces.



Insert all Trim Pieces onto Post from the top of the
Post down.

Top of Post

Bottom of Post



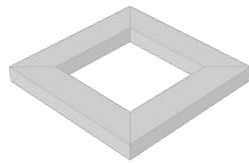
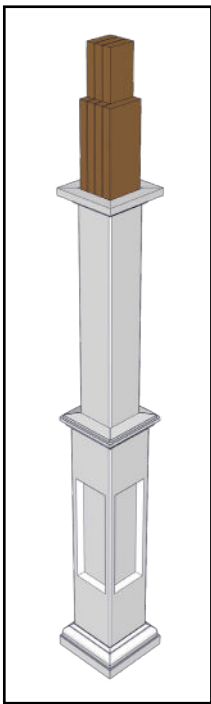
Insert all Trim Pieces in the order shown above.

Note: Be sure the pieces are installed correctly before you move on to assembling the Pavilion.

Changing or adding pieces is impossible once you have started assembly.

Take note the direction the pieces are facing and that you install them properly.

Superior Post Assembly



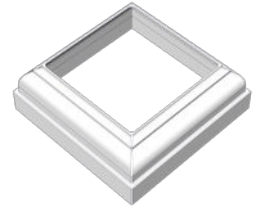
Top Square Trim



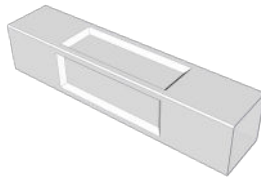
Top Small Trim



Top Superior Trim



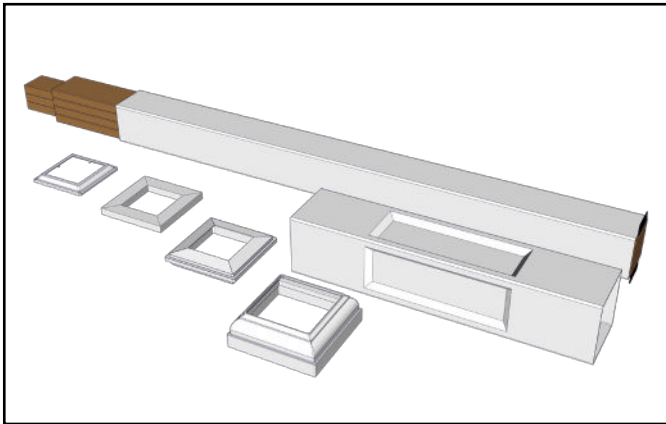
Bottom Large Trim



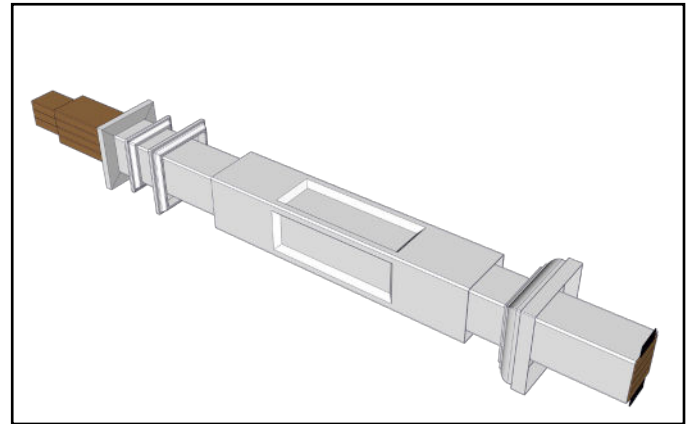
Superior Sleeve



6x6 Post



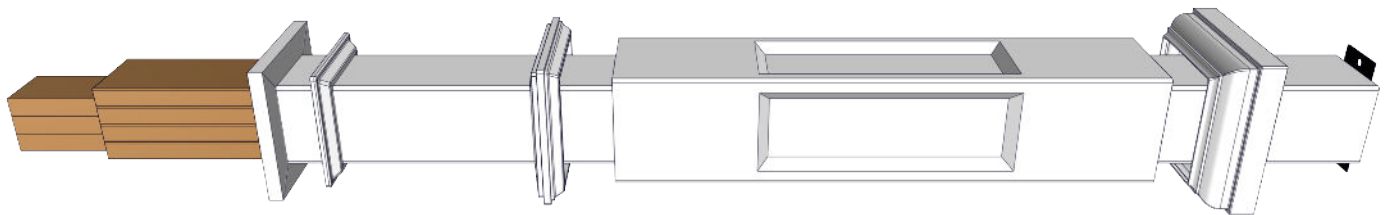
Layout Post and all Post Trim Pieces.



Insert all Trim Pieces onto Post from the top of the Post down.

Top of Post

Bottom of Post



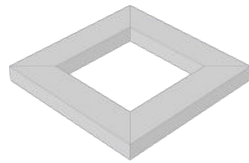
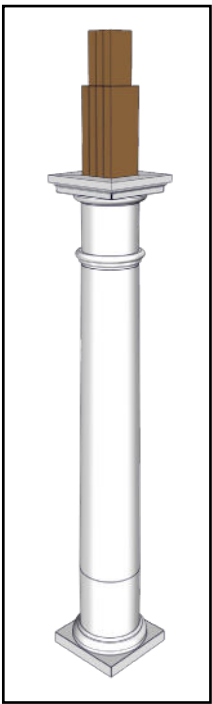
Insert all Trim Pieces in the order shown above.

Note: Be sure the pieces are installed correctly before you move on to assembling the Pavilion.

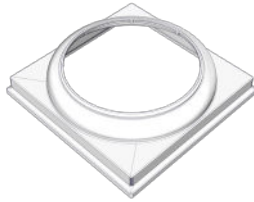
Changing or adding pieces is impossible once you have started assembly.

Take note the direction the pieces are facing and that you install them properly.

Round Column Post Assembly



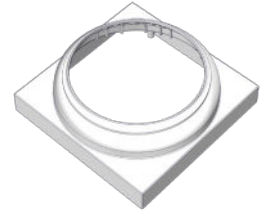
Top Square Trim



Top Trim



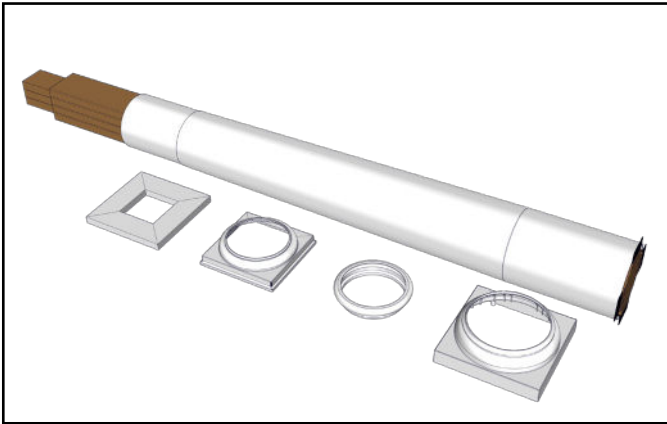
Decorative Ring



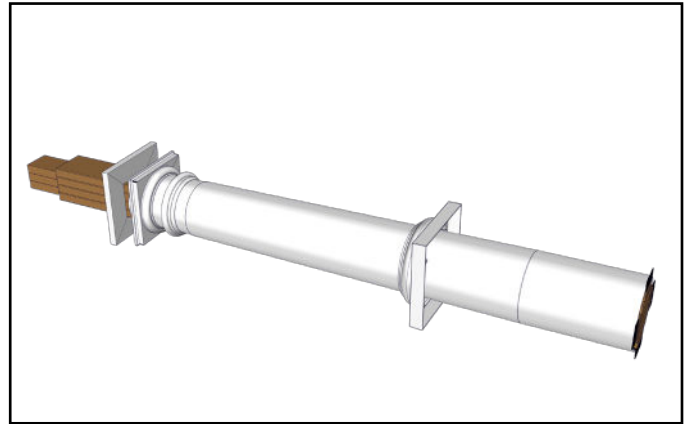
Bottom Trim



10" Column



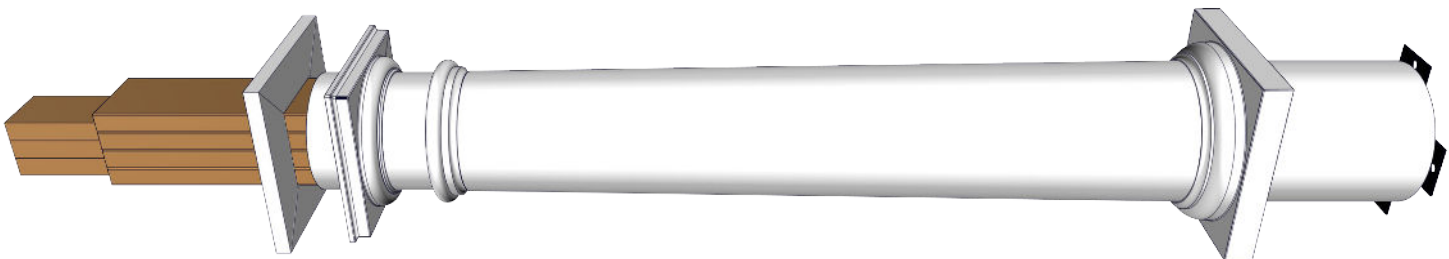
Layout Post and all Post Trim Pieces.



Insert all Trim Pieces onto Post from the top of the Post down.

Top of Post

Bottom of Post



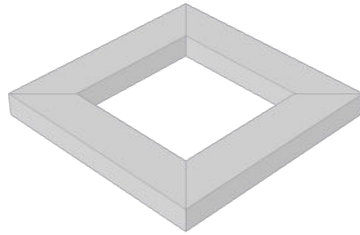
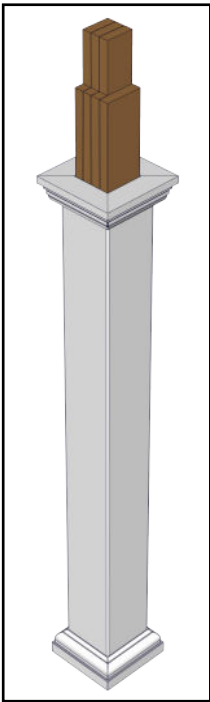
Insert all Trim Pieces in the order shown above.

Note: Be sure the pieces are installed correctly before you move on to assembling the Pavilion.

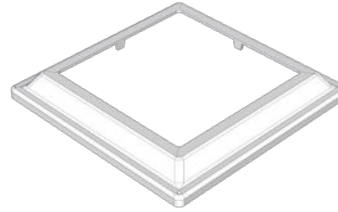
Changing or adding pieces is impossible once you have started assembly.

Take note the direction the pieces are facing and that you install them properly.

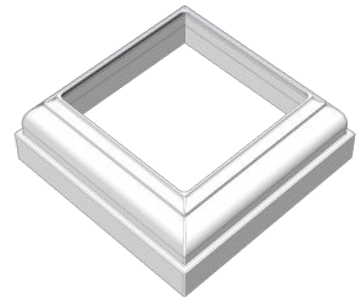
8x8 Post Assembly



Top Square Trim



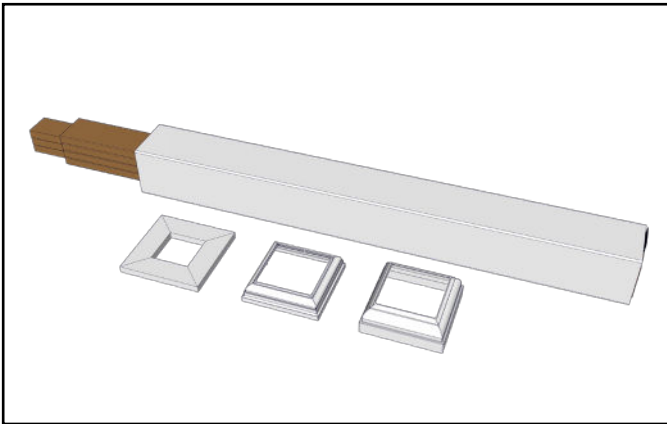
Top Trim



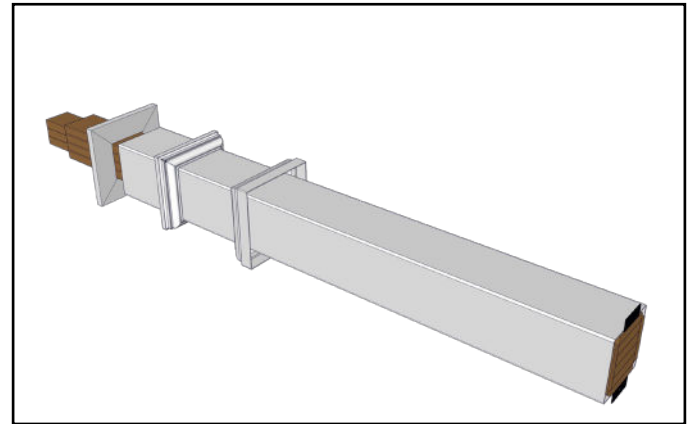
Bottom Trim



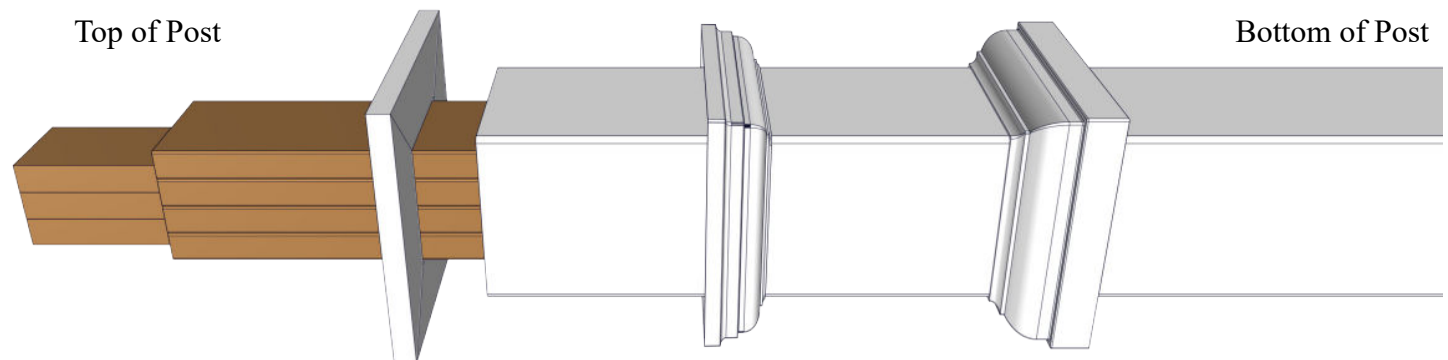
8x8 Post



Layout Post and all Post Trim Pieces.



Insert all Trim Pieces onto Post from the top of the Post down.



Top of Post

Bottom of Post

Insert all Trim Pieces in the order shown above.

Note: Be sure the pieces are installed correctly before you move on to assembling the Pavilion.

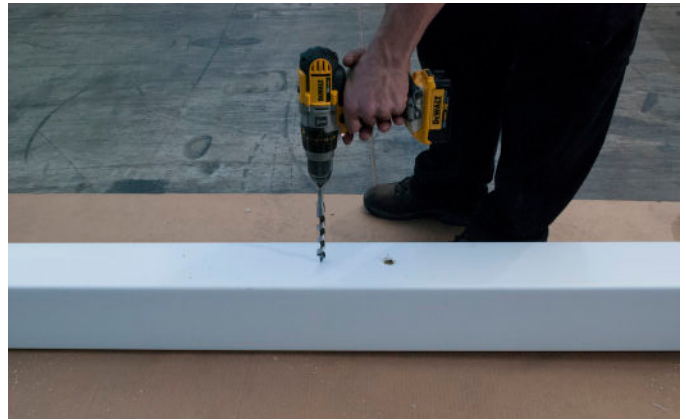
Changing or adding pieces is impossible once you have started assembly.

Take note the direction the pieces are facing and that you install them properly.

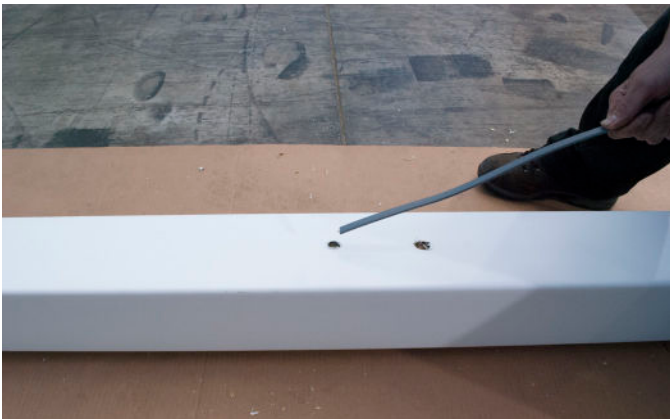
-If you added the Electrical package continue here. If not, skip to page 10-



Measure 36" up from bottom of Post or, at the desired height where you want your Switch and Receptacle Boxes to be located, make (2) marks spaced 5" apart, centered on Post.



Using a 1/2" drill bit Drill two holes through vinyl sleeve at the marked locations 5" apart.



Take one end of the Wire and run it between the Wood Post and the Vinyl Sleeve.
Note: You may have to remove the Post from the Sleeve, run the Wires through the Sleeve, then slide the Post back in the Sleeve.



Run the other end of the Wire in the opposite direction . Run most of the Wire out of the top of the post.



Twist Wire so Wire does not slip during installation of Pavilion.



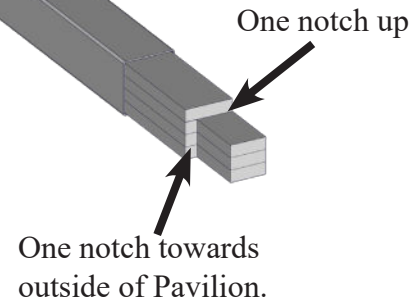
Post Wiring complete.

Step # 1



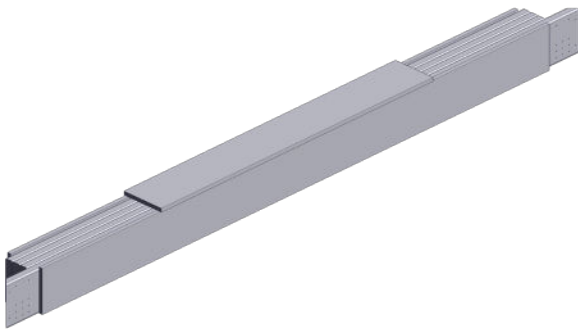
Place (2) Posts with Trim Pieces attached, onto cardboard to protect them from getting scratched or damaged.

Step # 2



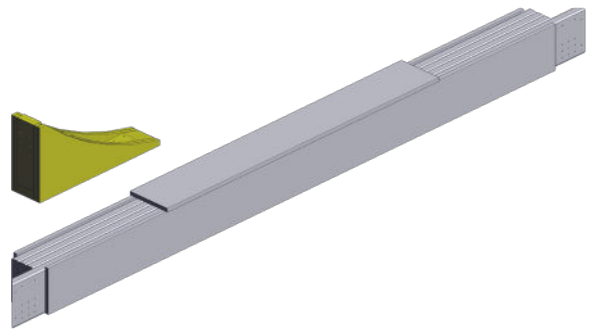
Ensure the Post is placed as shown above.

Step # 3



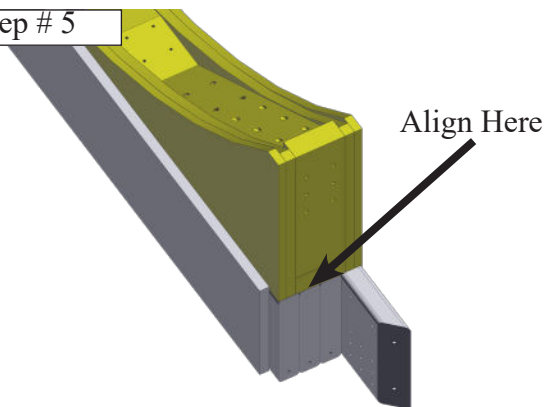
Lay all the Headers on a clean flat surface as shown.

Step # 4



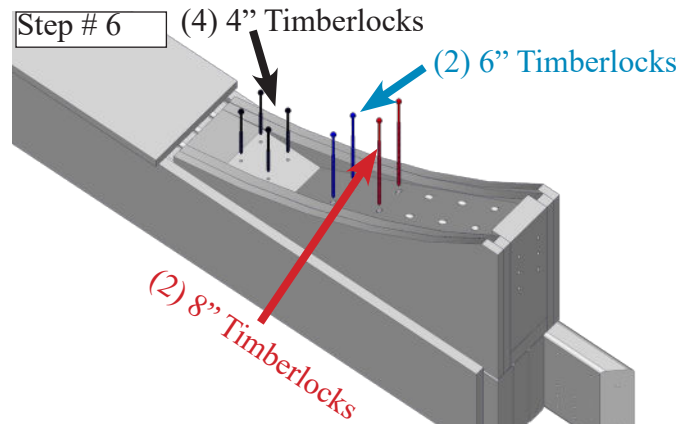
Install Arch Braces on the end of the Header.

Step # 5



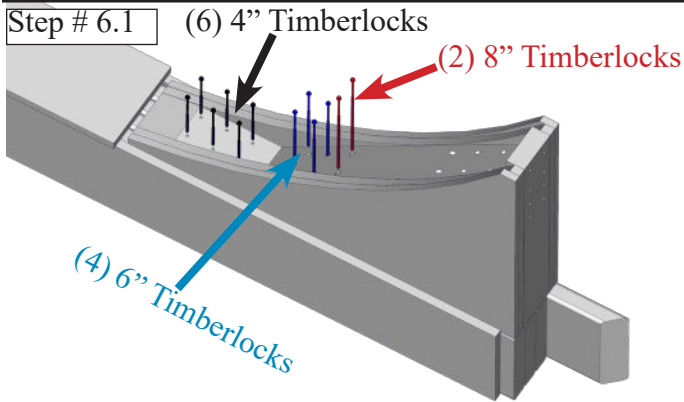
Push down between the Vinyl on each side of the Header. Be sure the Arch Brace is down flat against the wood part of the Header. Align Arch Brace with the end of Header Beam at the Post side as shown.

Step # 6



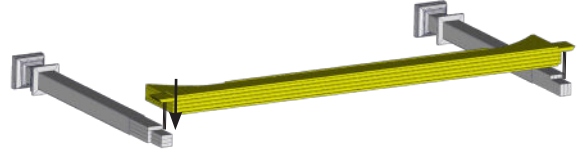
Attach Arch Brace to Header Beam using Timberlock Screws through pre-drilled holes. See next step for 16 Wide and over Screw length diagram.

If you purchased a unit with only 4 Post, continue here. If you purchased a unit with 6 or more post, skip to page 14.



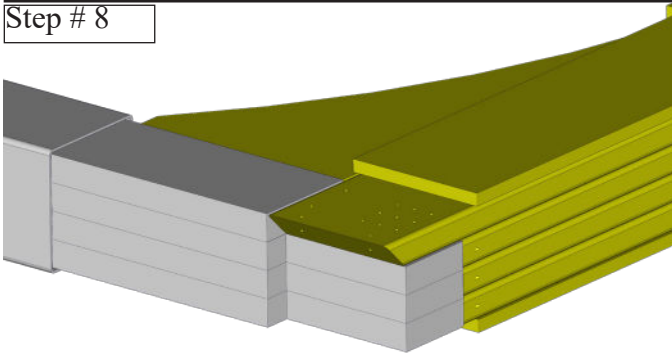
16 Wide and over Screw diagram. Install the Arch braces on each end of all the Headers.

Step # 7



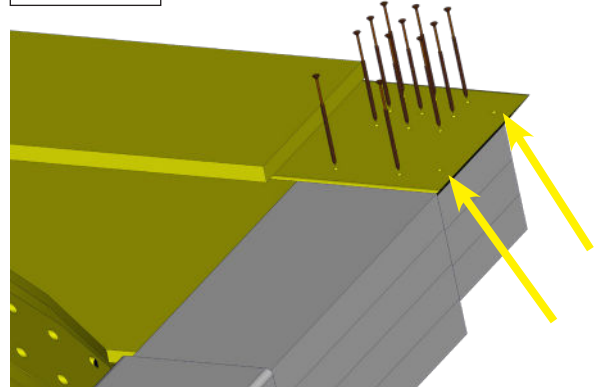
Start with the longer Header first. Place Header Beam & Arch Braces onto Posts.

Step # 8



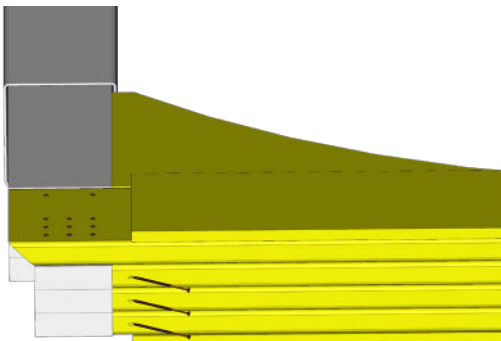
Align Post and Header Beam with Arch Brace tightly together from top to bottom.

Step # 9



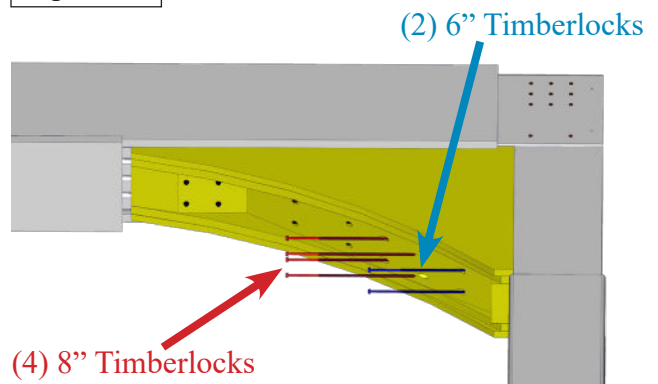
Fasten Header Beam to Post using 3.1/2" Brown Screws into pre-drilled holes. Do not fill the outside holes at this time. (Shown with yellow arrows)

Step # 10



Fasten the Header Beam to the Post with (3) 3 1/2" Brown Screws toed from the top.

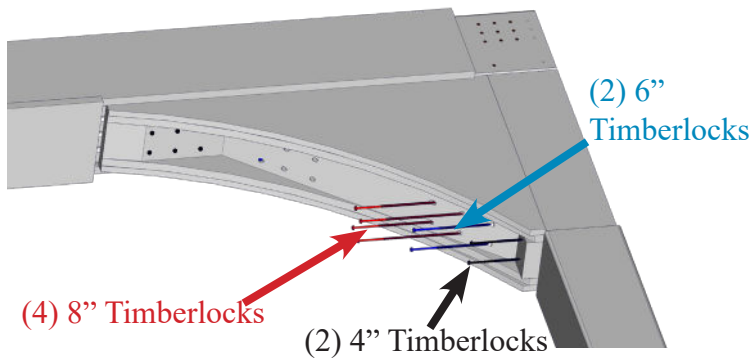
Step # 11



Fasten Arch Brace to side of Post using Timberlock Screws through pre-drilled holes. See next step for 16 Wide and over Screw length diagram.

For unit with only 4 Posts

Step # 12



16 Wide and over Screw diagram.

Step # 13



After both sides are properly secured, set Posts & Header Assembly into an upright position.

Step # 14



Be careful to hold the Post and Header Assembly in place as it could fall over easily.

Step # 15



To keep the Header Assembly upright build a temporary A-Frame Brace using your own 8' long 2x4's and fasten with (2) 2.1/2\"/>

Step # 16



Assemble second Long Side Post & Header Assembly directly opposite of the first.

Step # 17



Set up second Post & Header Assembly.

For unit with only 4 Posts

Step # 18



Set Left & Right side Headers onto floor at proper locations.

Step # 19



Measure the length of the Header.

Step # 20



Then measure the distance in between the (2) Post & Header Assemblies.

Step # 21



Adjust the distance to match the correct spacing.

Step # 22



Make sure Arch Braces are installed on the Header Beam.

Step # 23



Lift and Set Header Assembly into Place.

Step # 24



Attach Header to Post using 3.1/2" Brown Screws through all pre-drilled holes.

Step # 26



Be sure to fill all pre-drilled holes along edge that were left empty in previous steps.
Install opposite side Header using previous steps.

Step # 27



Fasten top of Header to Post using (3) 3.1/2" Brown Screws (toed) through pre-drilled holes in each end of each Header.

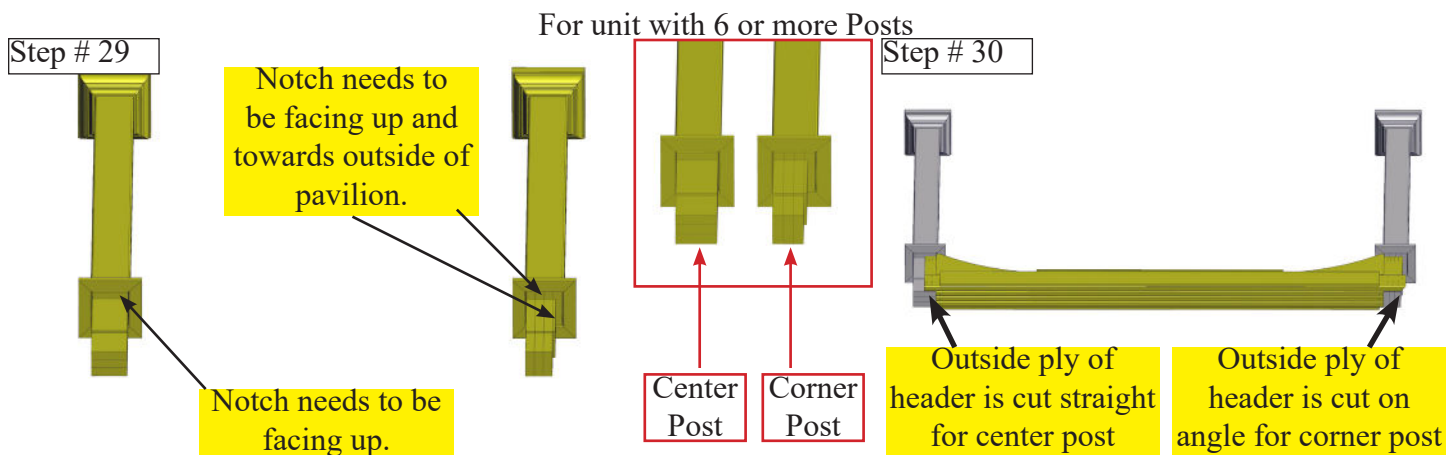
Step # 28



Post & Header Assembly Completed.

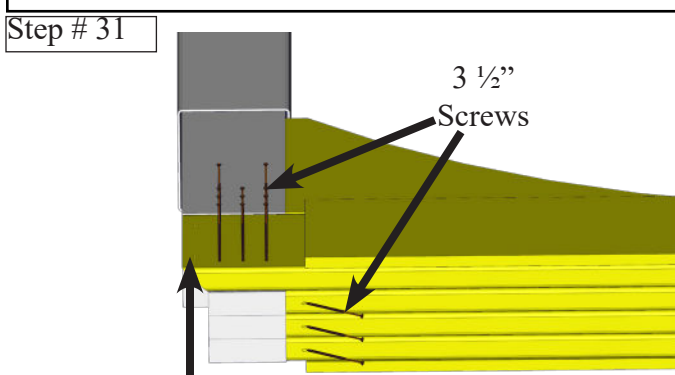
If you purchased a unit with only 4 post, skip to page 21.

For a unit with 6 or more post, start on next page.



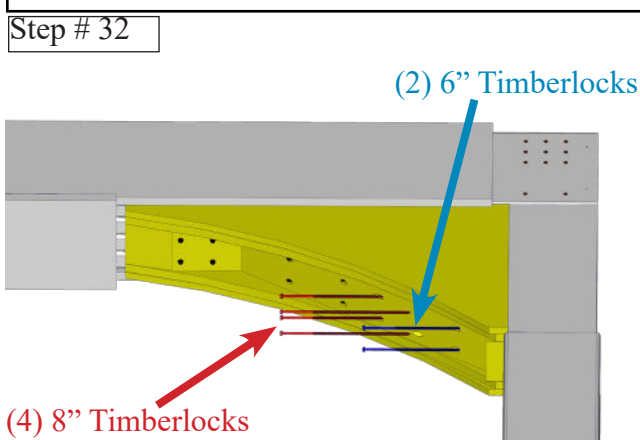
Place one Center Post and one Corner Post with trim pieces attached onto cardboard to protect them from getting scratched or damaged.

Place the first Header Beam with the braces attached, onto the two Post. Ensure it is in the correct position as shown above.



These pre-drilled holes will be used later

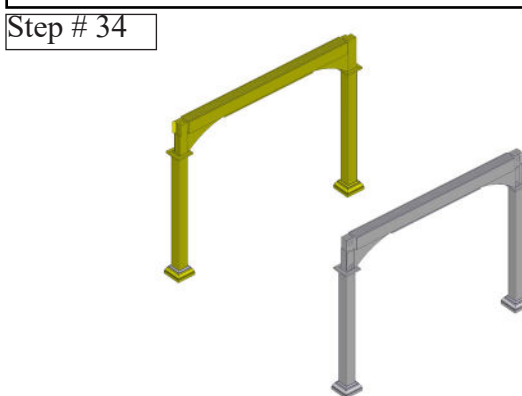
Fasten the Header Beam to the post with 3 ½" Screws through pre-drilled holes. Also fasten with (3) 3 ½" Screws, toed, from top of Header Beam.



Fasten Arch Brace to side of Post using Timberlock Screws through pre-drilled holes. See step 12 for 16 Wide and over Screw length diagram.

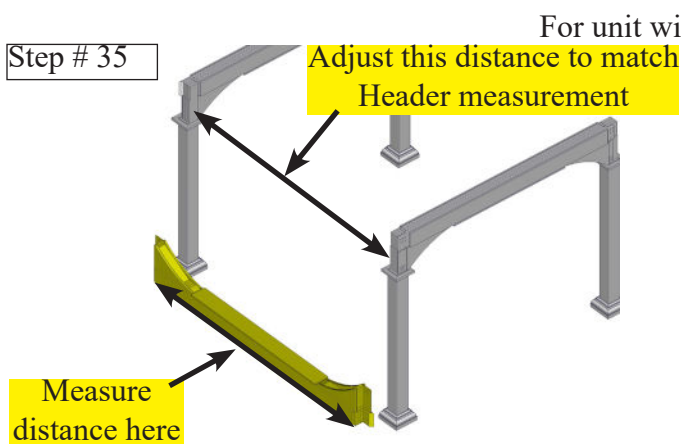


Set the Post and Header Beam assembly upright. Create a temporary A-frame Brace as shown on step 15, to hold the assembly upright. (This brace is not shown here)



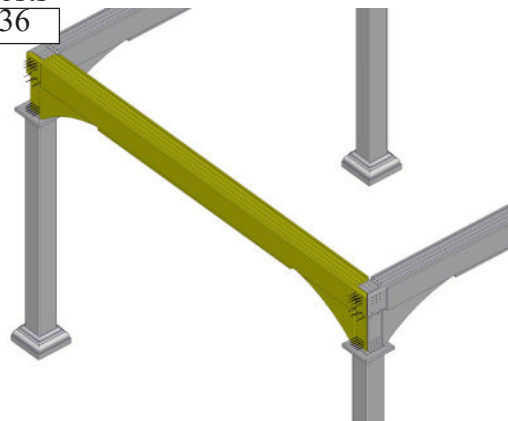
Using steps 29-33, assemble the second Header Beam and set directly opposite of the first Header Beam and Post assembly. Again create an A-frame Brace as shown on step 15. (Brace not shown here)

Step # 35



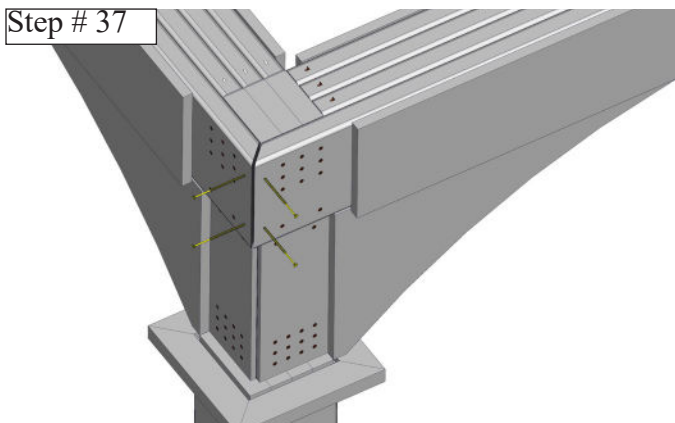
Measure the length of the Header Beam. Then measure the distance between the two Post and Header Assemblies. Adjust the distance to match the correct spacing if necessary.

Step # 36



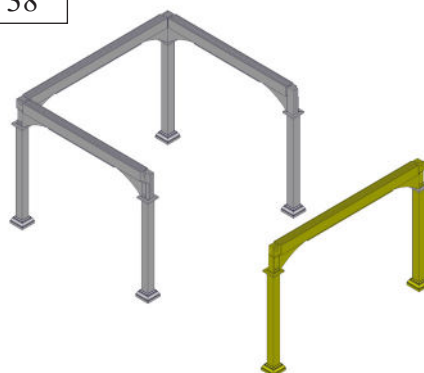
Lift Header Beam into place and fasten at both ends as shown in steps 31 & 32.

Step # 37



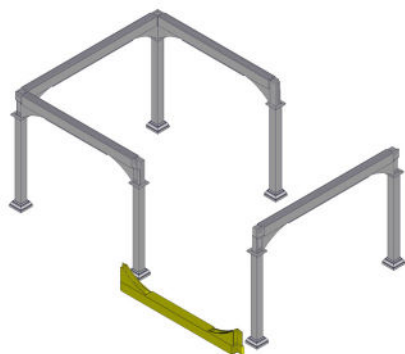
Be sure to now install the 3 1/2" screws through the pre-drilled holes as shown here.

Step # 38



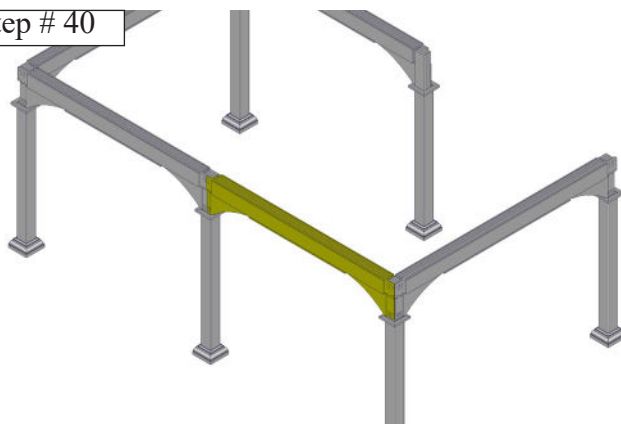
Using previous steps, install the Header and Post Assembly as shown.

Step # 39



Again, measure the Header Beam and match the distance between the Header and Post Assemblies.

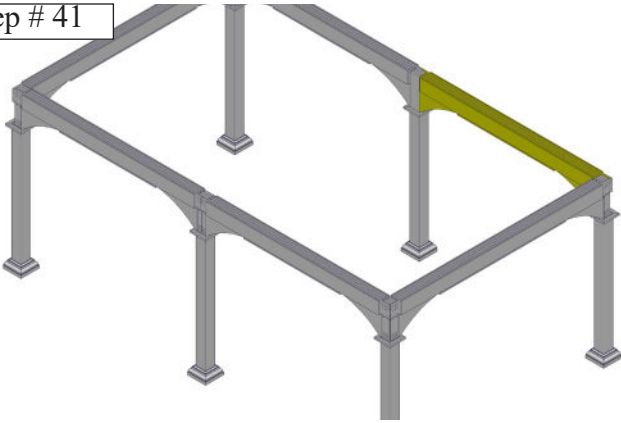
Step # 40



Lift Header Beam into place and fasten as shown in previous steps.

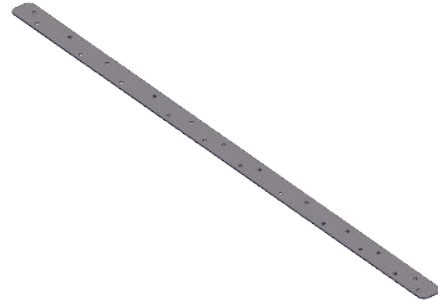
For unit with 6 or more Posts

Step # 41



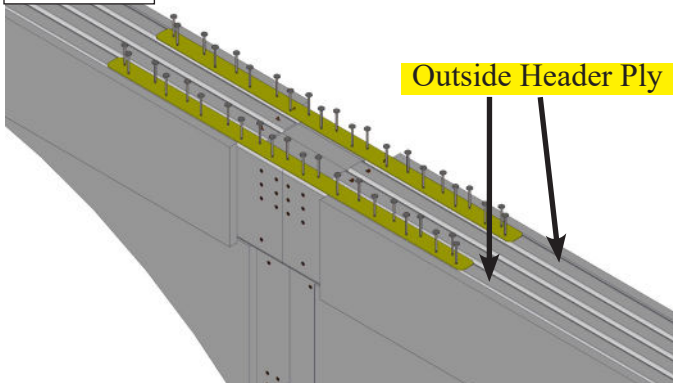
Place the last Header Beam into place and fasten using previous steps.

Step # 42



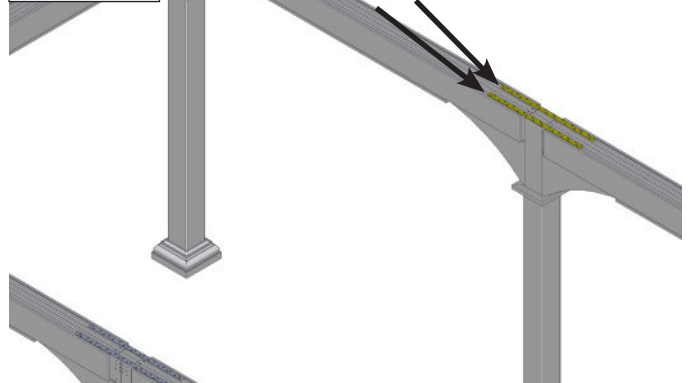
Locate the Simpson Straps. You should have some 18" long and some 30" long.

Step # 43



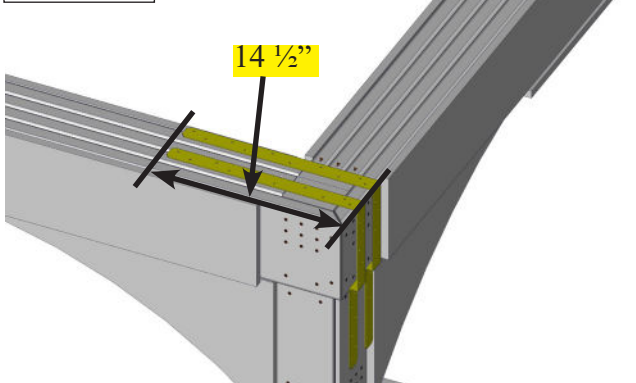
Install the 30" Simpson Straps at the center post locations. Place one on each of the outside plies of the Header Beam as shown. Fasten with 1 1/2" Nails. (1) through each hole in the Simpson Strap.

Step # 44



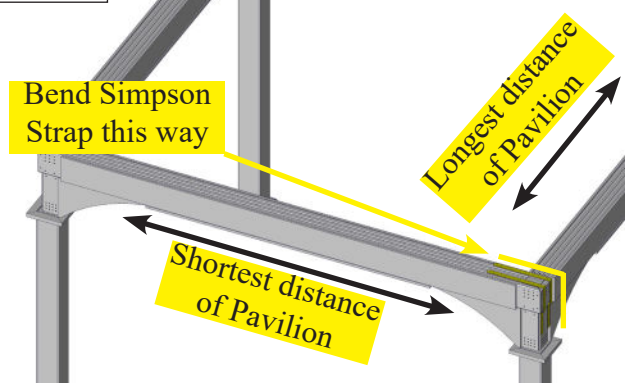
Using previous step, install the 30" Simpson Straps at the other center Post.

Step # 45



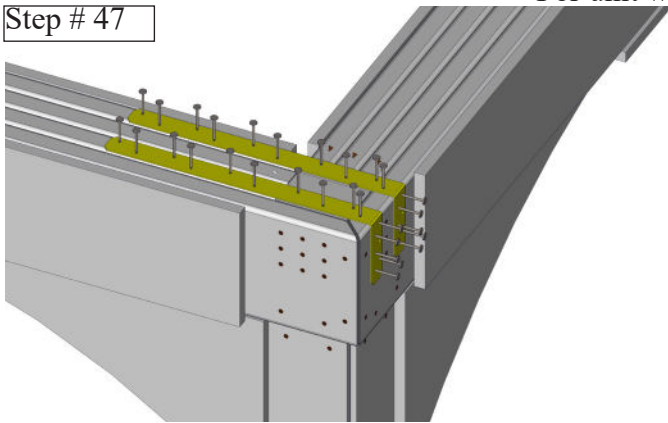
Locate the 18" Simpson Straps. Bend to fit over top of the Header and down the side as shown.

Step # 46



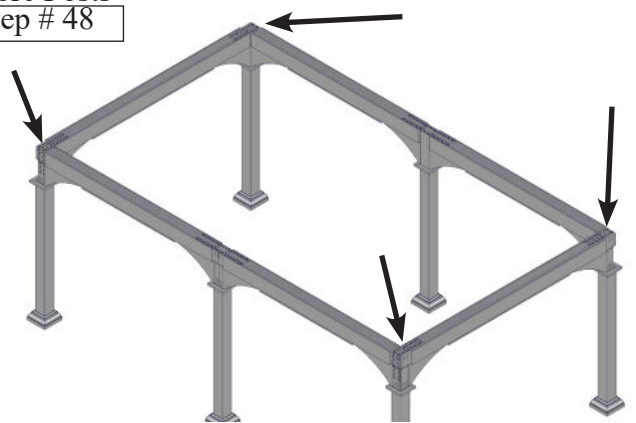
Ensure the Simpson Straps are running the correct way. They are to be installed as shown above.

Step # 47



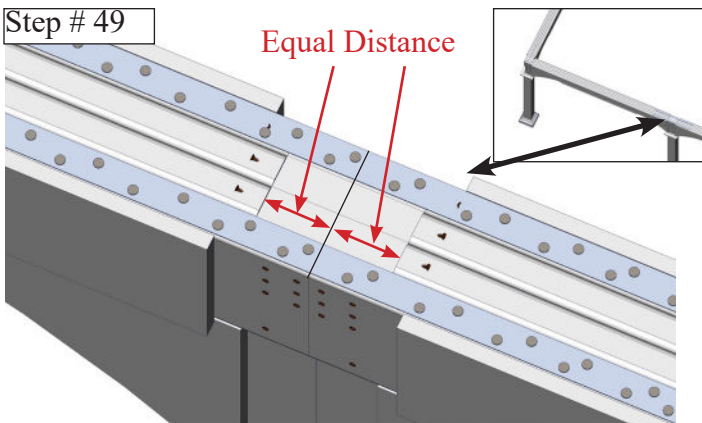
Place on the Header as shown. Fasten with 1 1/2" nails. Be sure to fill all holes.

Step # 48



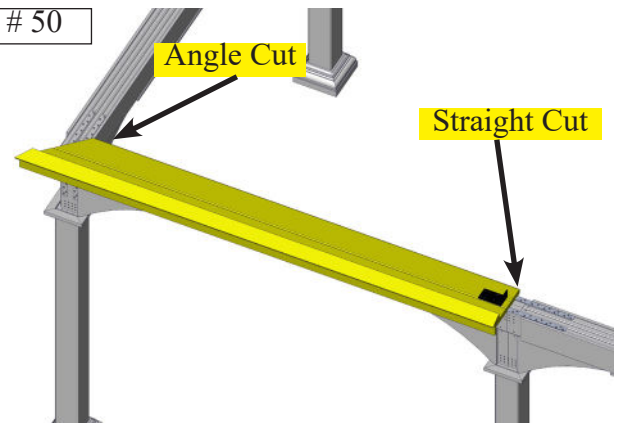
Using steps 45-47, install the 18" Simpson Straps at each corner.

Step # 49



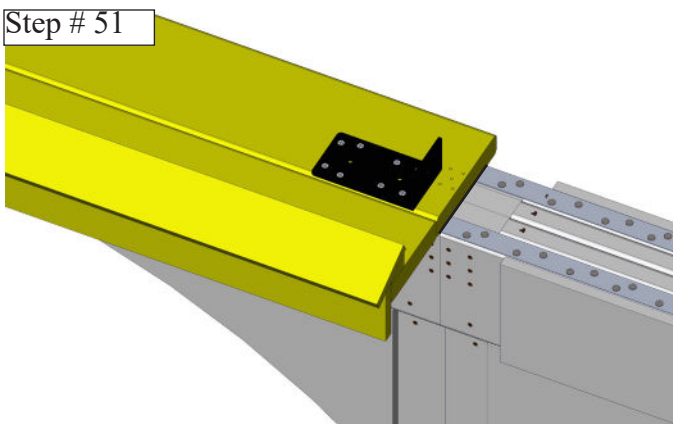
Make a mark at the center of the post at the center post location.

Step # 50



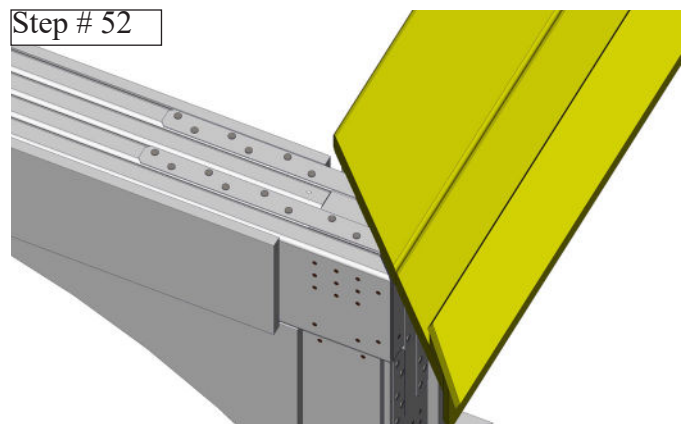
Lift the first Roof Plate onto the Header Assembly.

Step # 51



Place the Roof Plate so the straight cut side is aligned with the mark on the Post.

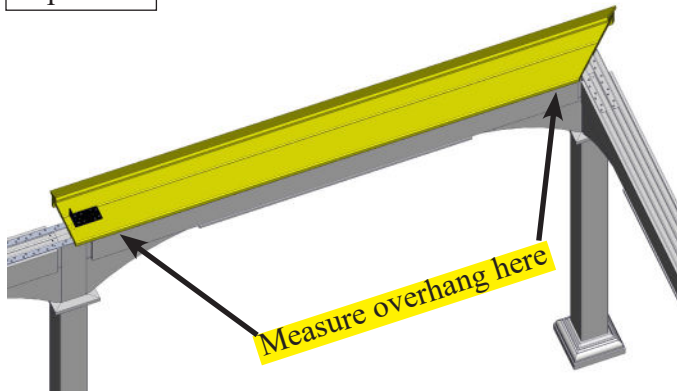
Step # 52



Align the angle cut with the corners of the Corner Post.

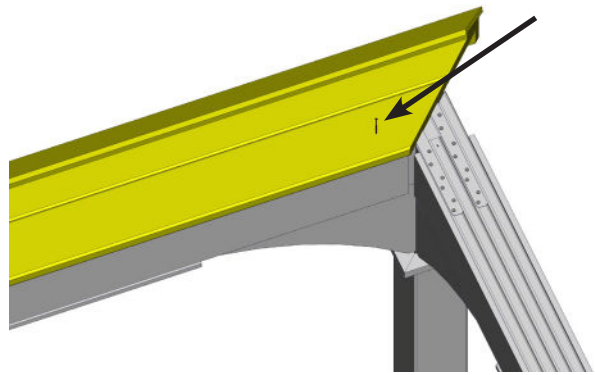
For unit with 6 or more Posts

Step # 53



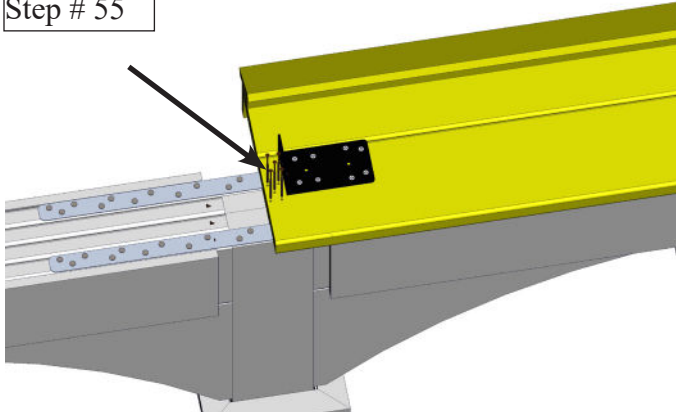
Measure the inside overhang at both ends. While keeping the ends aligned with the mark and Corner Post, adjust Roof Plate to make the overhang the same measurement at each end.

Step # 54



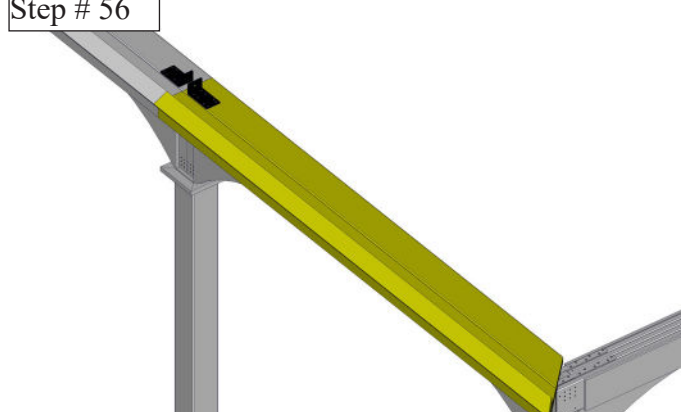
Fasten Roof Plate temporarily at the corner with (1) 3 1/2" Screw into the Header below. This is not Pre-drilled.

Step # 55



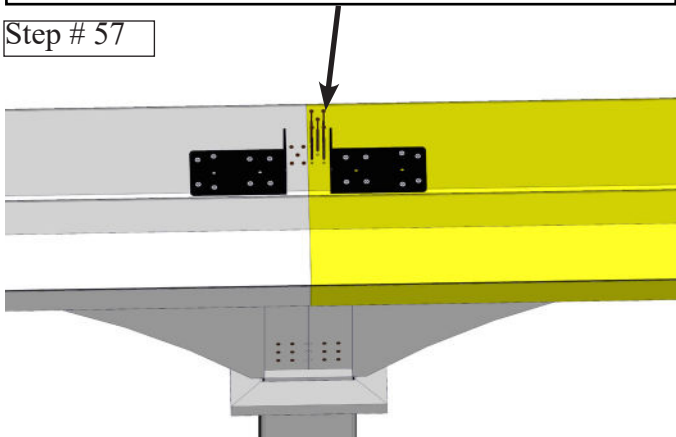
Fasten the opposite end with 3 1/2" Screws through pre-drilled holes as shown.

Step # 56



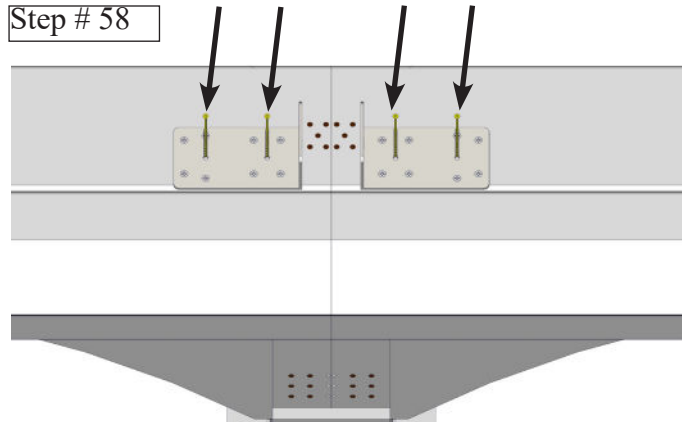
Lift the second Roof Plate onto the Header Assembly.

Step # 57



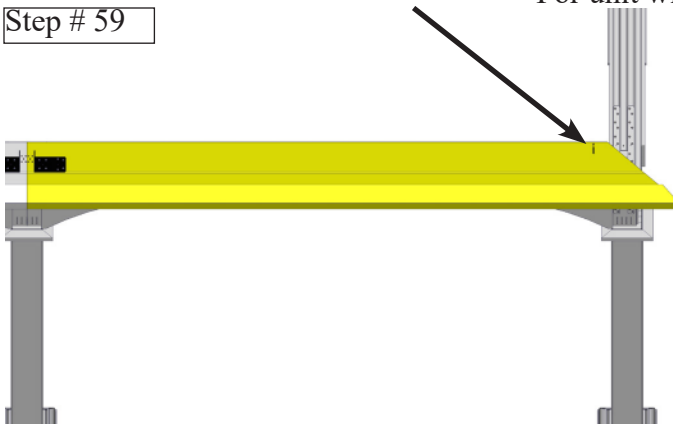
Align the second Roof Plate with the first one and fasten with 3 1/2" Screws through pre-drilled holes.

Step # 58



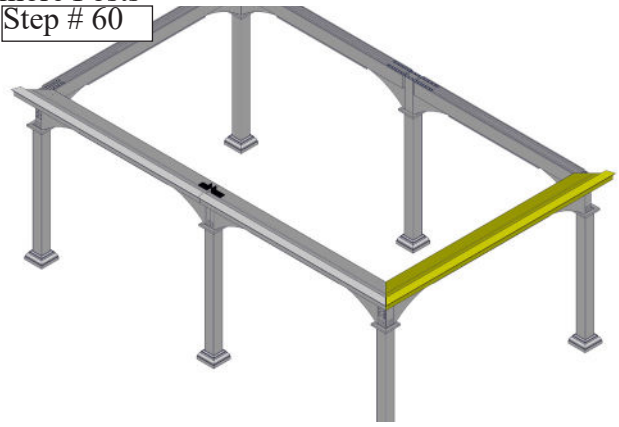
Depending on the size of your Pavilion, There may be some screws left out of the Brackets that are installed on the Roof Plates. If there is Screws missing, install 3 1/2" Screws through the holes down into the Header below.

Step # 59



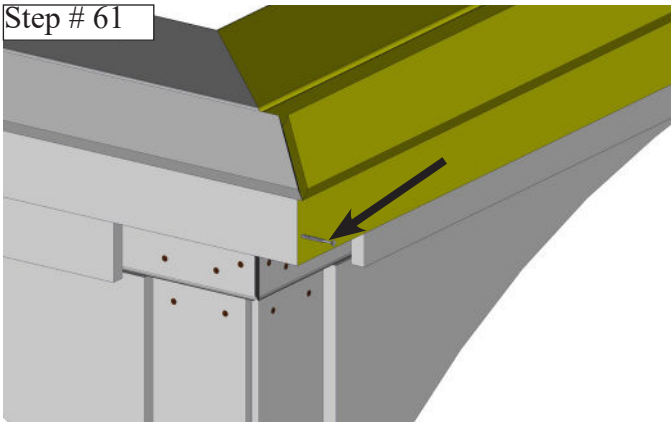
Fasten Roof Plate temporarily at the corner with (1) 3 ½" Screw into the Header below. This is not Pre-drilled.

Step # 60



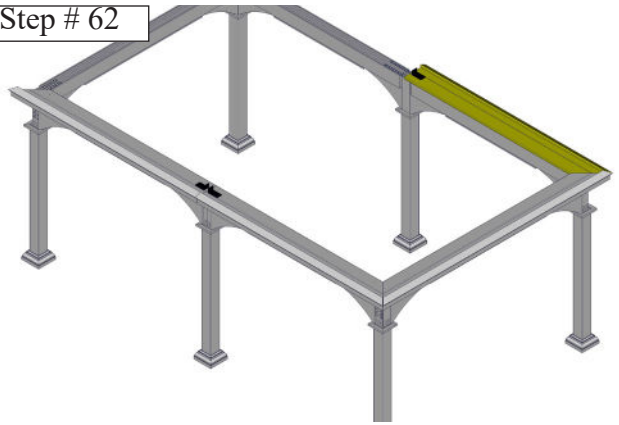
Using previous steps, install the next Roof Plate.

Step # 61



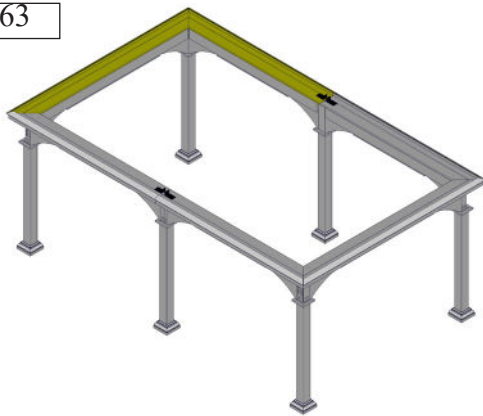
Line up corners evenly. Both vertically and horizontally. Fasten corners of awning together using (1) 2" White Head Screw per corner. This is NOT pre-drilled.

Step # 62



Continue on around installing the Roof Plates.

Step # 63



Using previous steps, install the remaining Roof Plates. Be sure to install (1) 2" White Screw at each corner as shown on step 61.

If you purchased a unit with 6 post or more, skip to page 22.

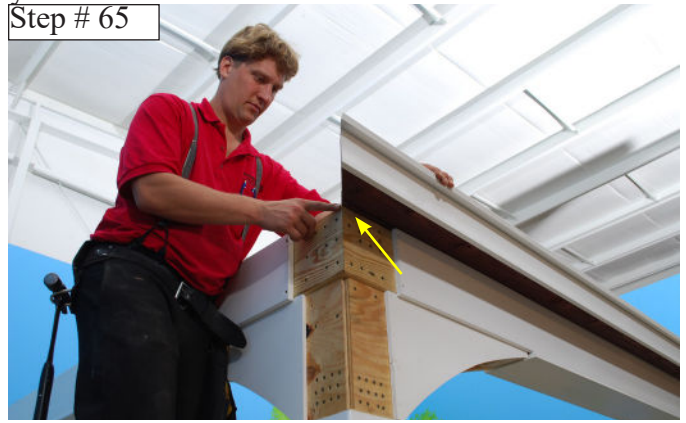
For unit with only 4 Post, start on next page.

Step # 64



Begin installing Roof Plate by lifting one of the longer sides up first.
Be sure to lift Roof Plate over Header Assembly, being careful not to damage the Header Assembly.

Step # 65



Place Roof Plate on top of Header Assembly.
Align corner edge of Roof Plate with corner of Header assembly as shown.

Step # 66



Measure the inside reveal on both ends and space equally.
Maintain proper alignment at corners.

Step # 67



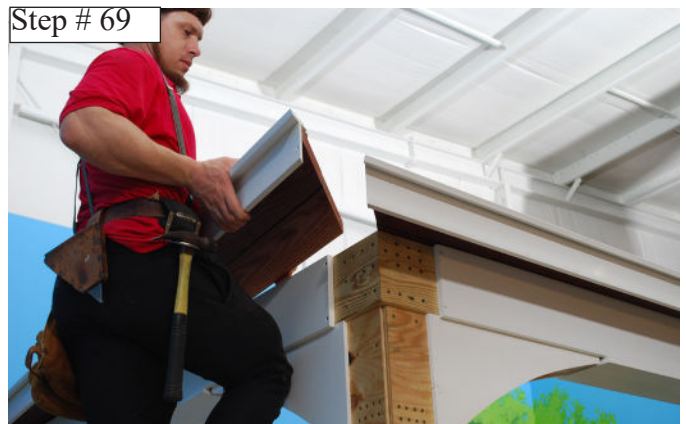
Fasten Roof Plate temporarily using (1) 3.1/2" Brown Screw at each end in the location shown.
This is NOT pre-drilled.

Step # 68



Install adjacent Roof Plate.

Step # 69



Place Roof Plate into position.

Step # 70



Line up corners evenly. Both vertically and horizontally. Fasten corners of awning together using (1) 2" White Head Screw per corner. This is NOT pre-drilled.

Step # 71



Fasten Roof Plate temporarily using (1) 3.1/2" Brown Screw at each end in the location shown. This is NOT pre-drilled.

Step # 72



Install adjacent Roof Plate using previous steps.

Step # 73



Install Final Roof Plate using previous steps.

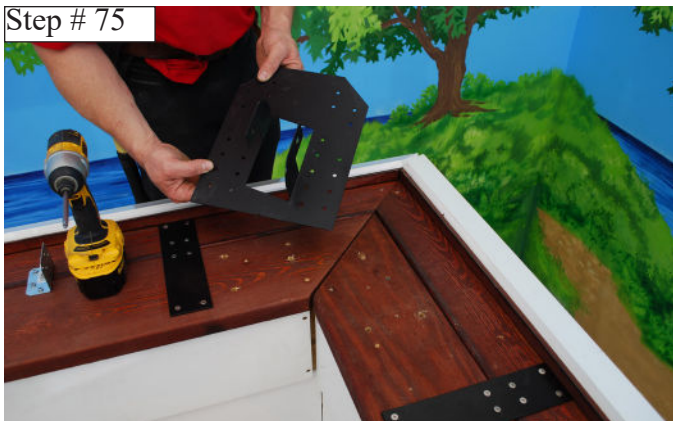
Step # 74



Measure across corners both ways and adjust to a square position.

Continue on next page for both the unit with only 4 Post, and the unit with 6 or more Post.

Step # 75



Install Corner Rafter Plate.

Step # 76



Place Corner Rafter Plate centered onto Roof Plate joint.

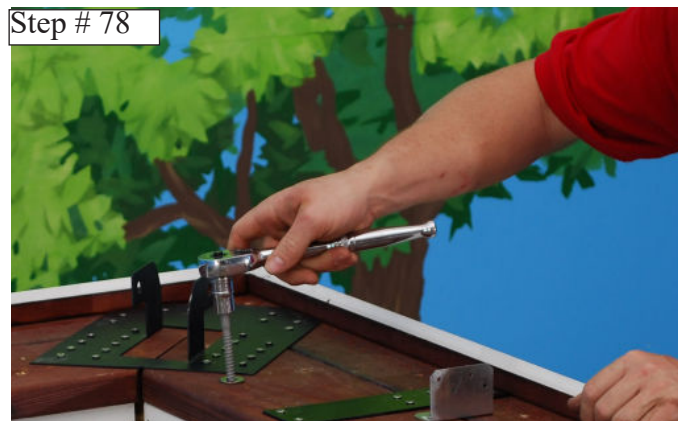
Align notched section of Corner Rafter Plate with the corner of the Roof Plates.

Step # 77



Fasten Corner Rafter Plate to Roof Plates using 1.1/2" Screws into every hole.

Step # 78



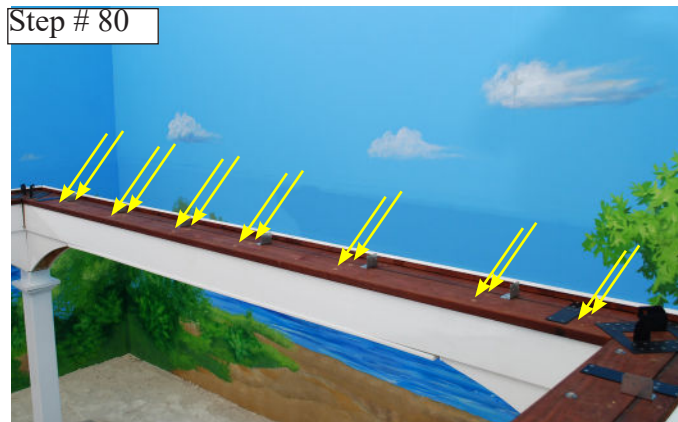
Fasten Roof Plate to Header below using a 3/8" x 3.1/2" Lag and a Washer into every pre-drilled hole.

Step # 79



Or use a Power Driven Tool with a 9/16" Socket.

Step # 80



Aproxx Locations of pre-drilled holes. (2) Lags per Rafter location.

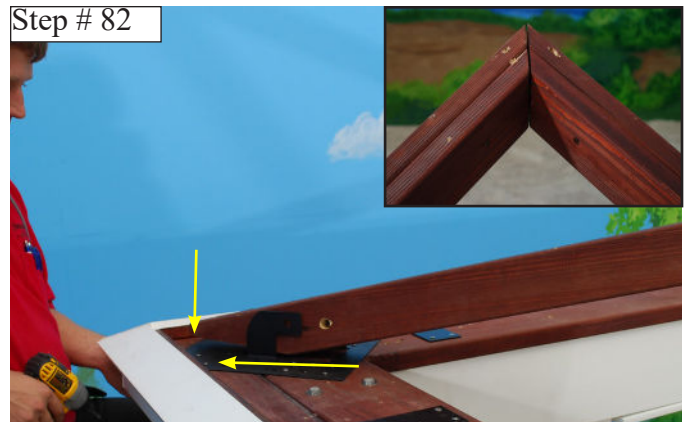
Location and amount of pre-drilled holes may vary depending on size of Pavilion.

Step # 81



Install first Double Hip Rafter.
There are (2) Left & (2) Right Rafters. Be sure to
install them in proper corners.

Step # 82



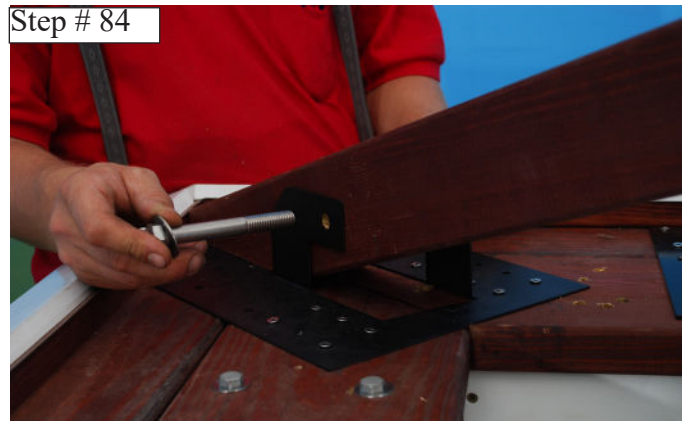
Slide Double Hip Rafter into Corner Plate and
pressed snugly into corner.

Step # 83



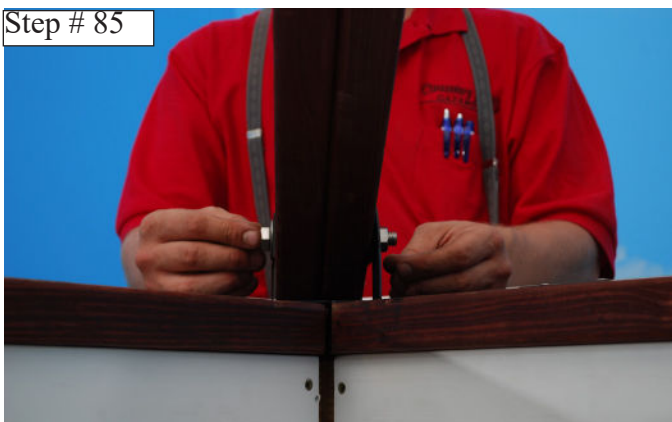
Attach with (2) 2.1/2" Brown Screws at approx 1"
from end through top down.

Step # 84



Insert 1/2" x 4" Bolt and Washer.
Use Washer and Nut on threaded end.

Step # 85



Hand Tighten Only.
Leave slightly loose for easy adjustment.
Note: To be tightened fully in future step.

Step # 86



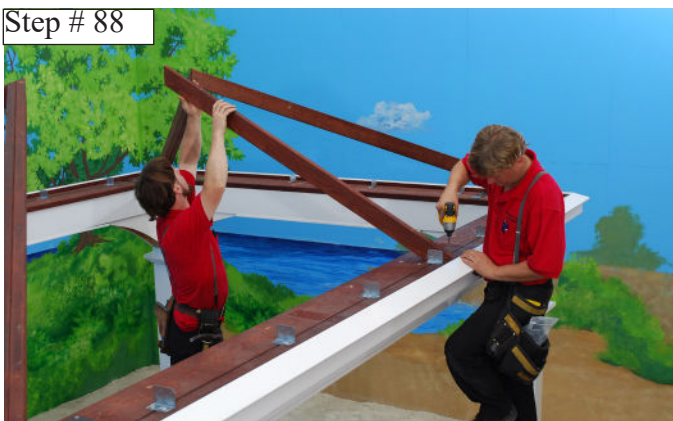
Install (3) remaining Hip Rafters using previous steps.

Step # 87



Fasten Hip Rafters together at the top using (2) 3.1/2" Brown Screws per side.
Note: More screws may be needed for larger size Pavilions

Step # 88



Install Single Rafters starting with the longer Center Rafters.

Step # 89



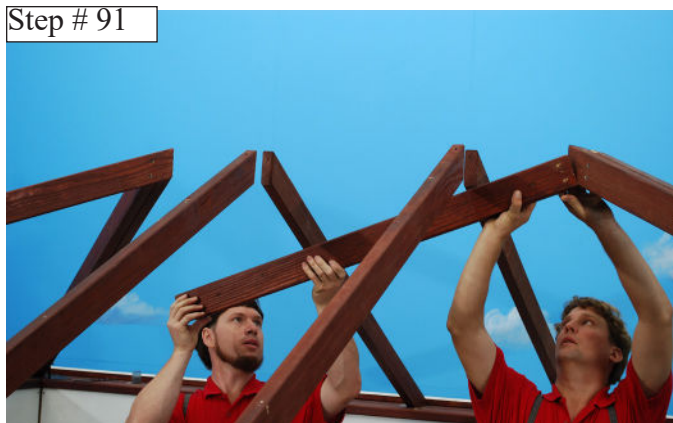
Slide against Outside Board and fasten from top down using 2.1/2" Brown Screws.
Do not attach Side Brackets at this time.

Step # 90



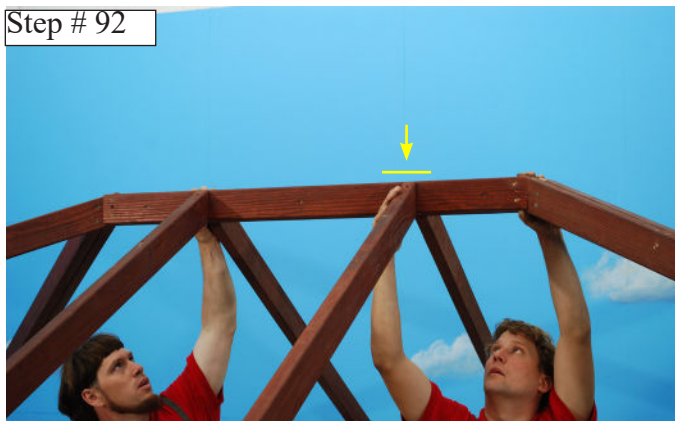
Install Center Long Rafters Only.

Step # 91



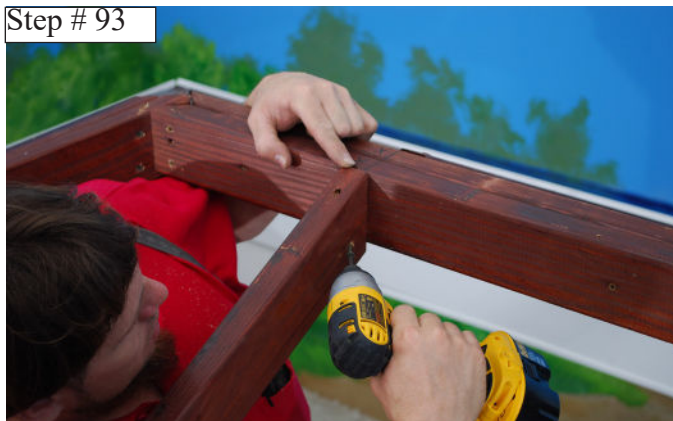
Insert Double Ridge Piece between Hip Rafters and center Single Rafters.
Install with nicest side down.

Step # 92



Align Double Ridge Piece with top edge of Single Rafters.

Step # 93



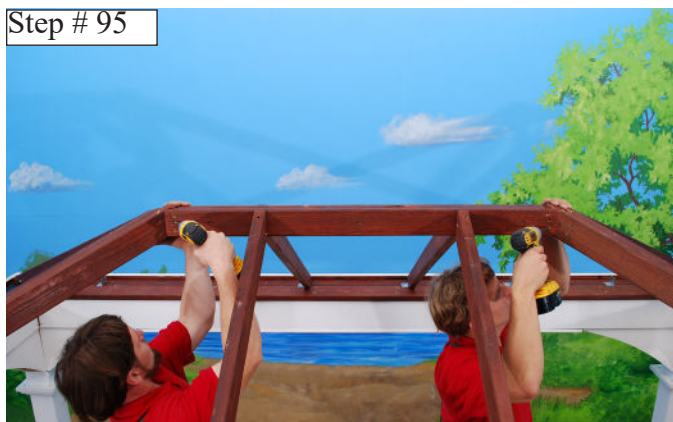
Fasten Single Rafters to Double Ridge Piece using (2) 3.1/2" Brown Screws per connection (toed) through pre-drilled holes.

Step # 94



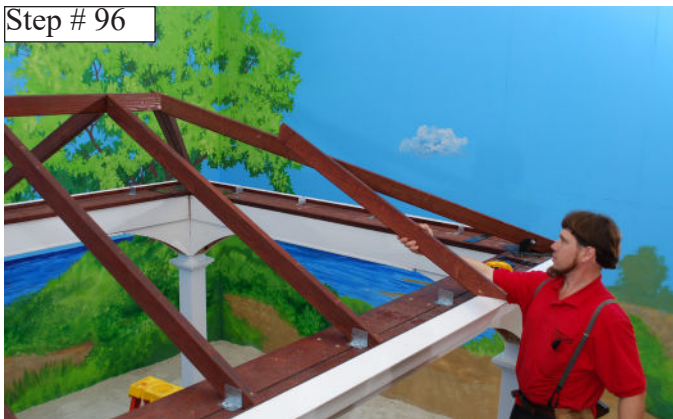
Align Double Ridge Piece with Hip Rafter as shown. Notice this will make the Hip Rafter a little higher than the Ridge piece.
Be sure to Align equally on both sides.

Step # 95



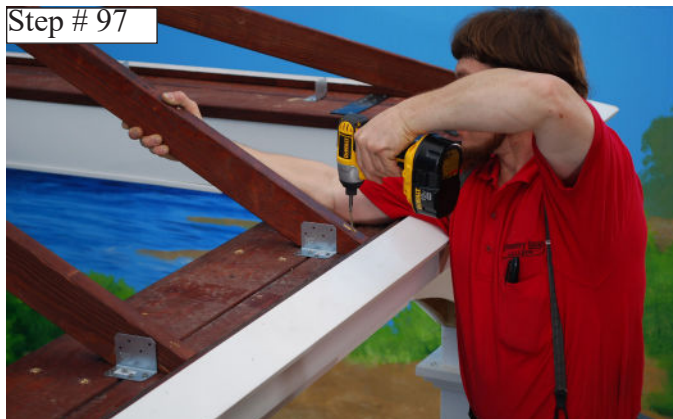
Fasten Double Ridge Piece to Double Hip Rafters using 3.1/2" Brown Screws (toed) through the pre-drilled holes.
Ensure you fill all of the pre-drilled holes.

Step # 96



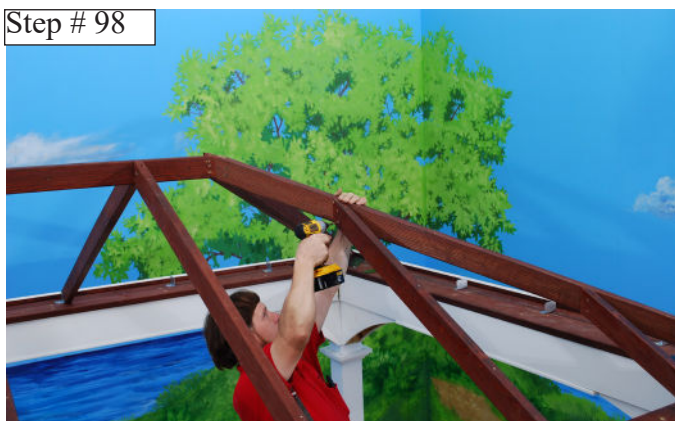
Install Shorter Single Rafters. There are Left and Right Single Rafters. Install on correct side of Double Hip Rafter.

Step # 97



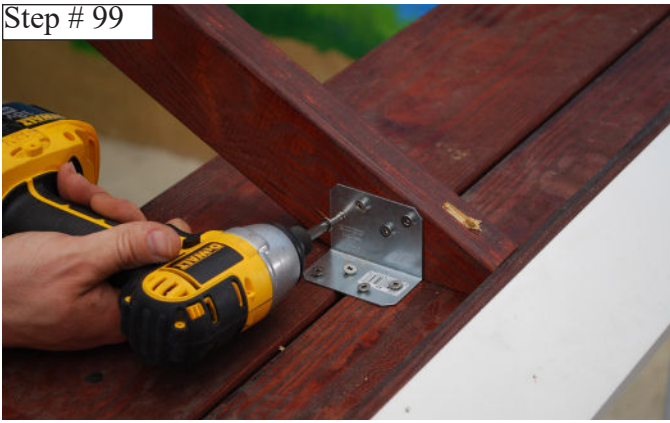
Fasten Single Rafter to Roof Plate using (1) 2.1/2" Brown Screw through pre-drilled hole.

Step # 98



Fasten Single Rafter to Double Hip Rafter using (2) 3.1/2" Brown Screws through pre-drilled holes. Align both Rafters evenly at top. Install all single Rafters using previous steps.

Step # 99



Fasten L Brackets to Single Rafter using (4) 1.1/2" Screws per Bracket.

Step # 100



Fasten opposite side of Single Rafter to Roof Plate using 3.1/2" Brown Screw through pre-drilled hole (toed).

Step # 101



Tighten Bolt on Hip Rafter with 3/4" Socket.

Step # 102



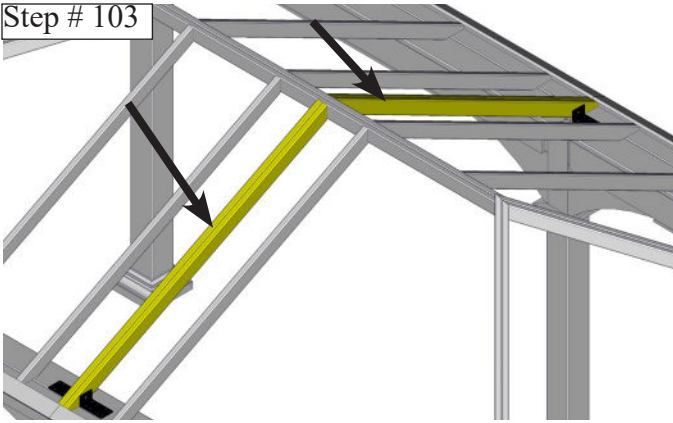
Rafter assembly complete.

If you purchased a unit with 4 post, skip to page 31.

For Unit with 6 or more post, start on next page.

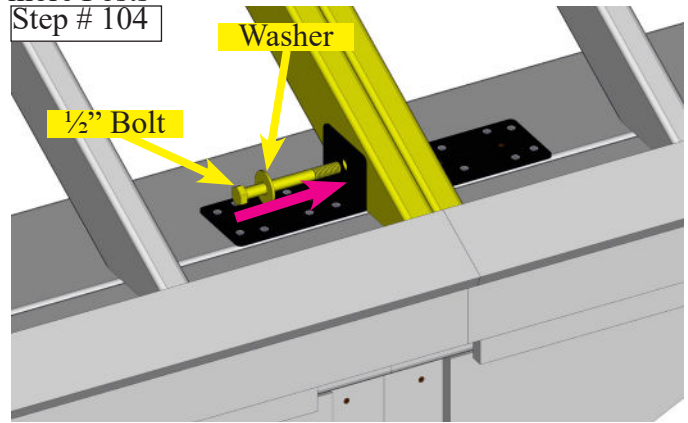
For unit with 6 or more Posts

Step # 103



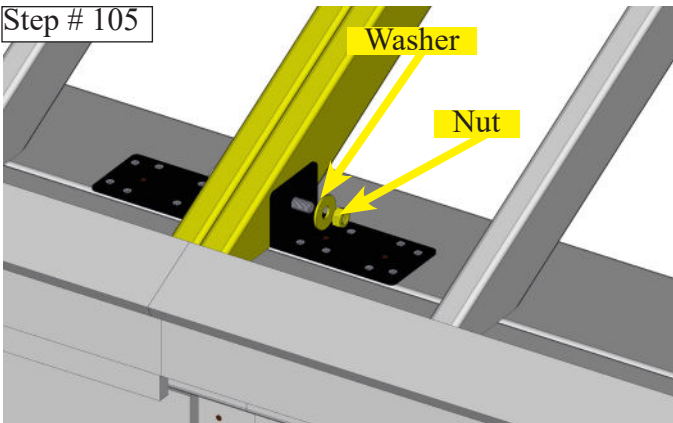
For a 6 or more post Pavilion, you will have Double Rafters at the Center Post locations. Fasten the Double Rafters to the Ridge with 3 ½" Screws as shown on page 25, step 93.

Step # 104



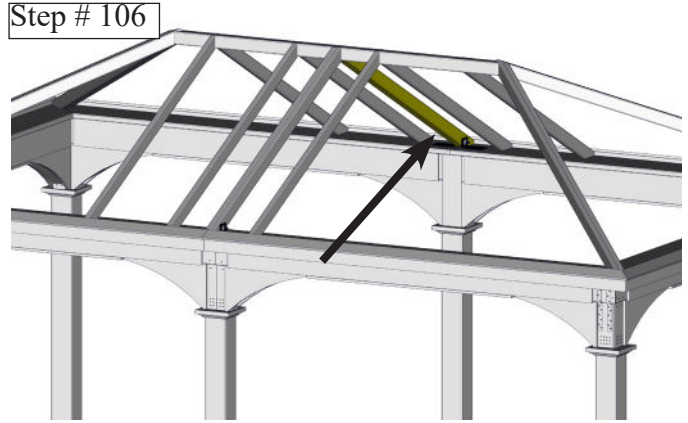
Install the ½" Bolt through the washer, then through the bracket on the Top Plate all the way through the rafter.

Step # 105



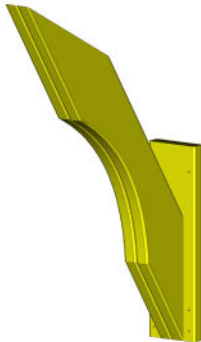
Install the Washer and ½" Nut onto the Bolt on the opposite side.

Step # 106



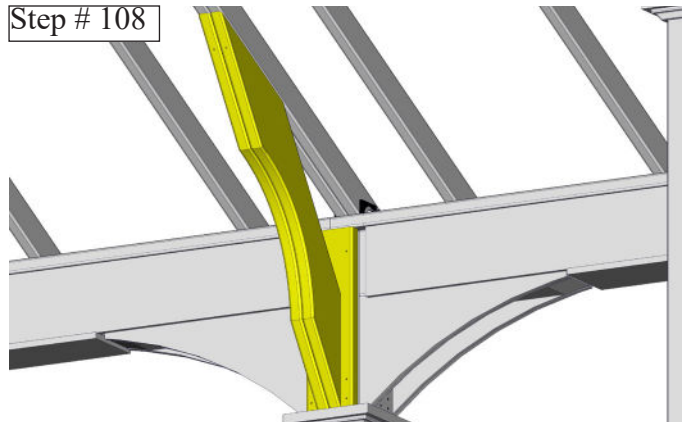
Using steps 104 & 105, install the remaining Double Rafters.

Step # 107



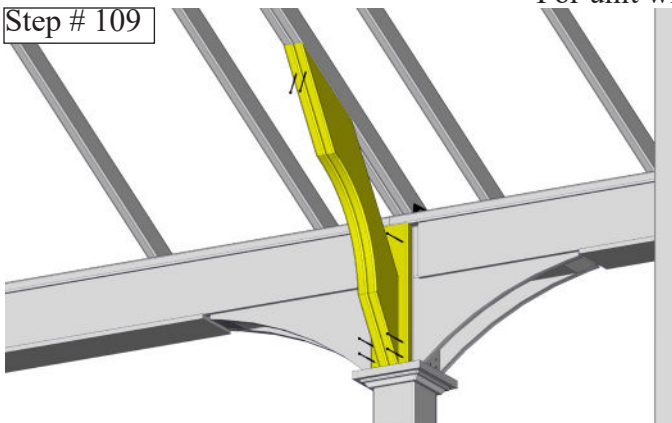
Locate the Knee Brace.

Step # 108



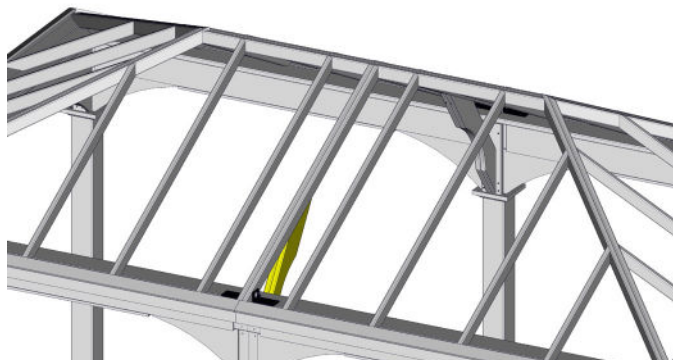
Place the Knee Brace onto the Center Post and up against the bottom of the Double Rafter.

Step # 109



For unit with 6 or more Posts

Step # 110



Fasten Knee Brace to the Post and Double Rafter with 4" Timber Lock Screws through all pre-drilled holes. Also to the Double Rafter with 4" Timber Lock Screws through pre-drilled holes.

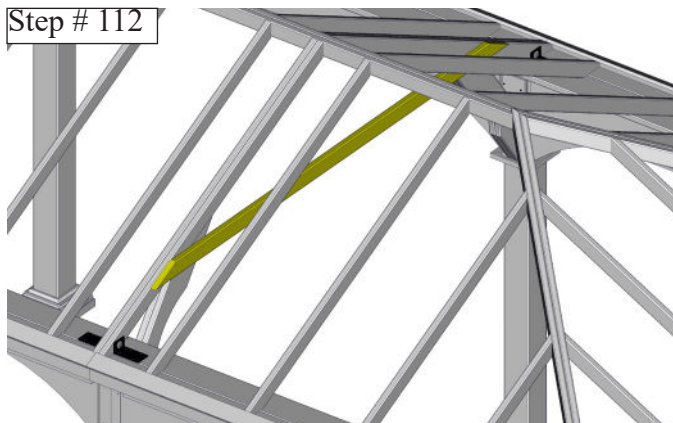
Using steps 108 & 109, install the remaining Knee Braces at the Center Post locations.

Step # 111



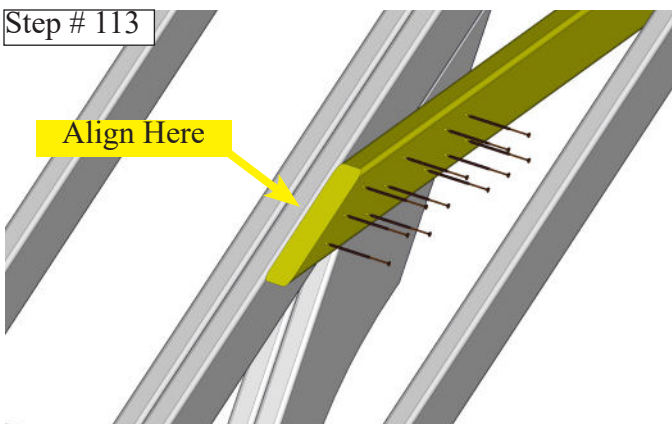
Locate the Collar Ties.

Step # 112



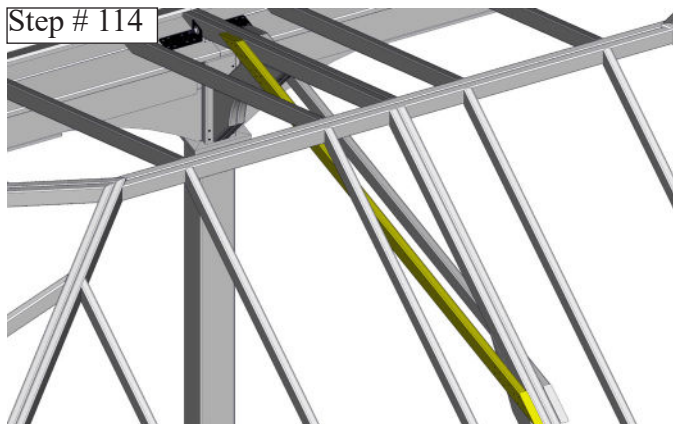
Place the Collar Tie onto the side of the Double Rafters.

Step # 113



Make the Collar Tie flush with the top of the Double Rafters at each end. Fasten Collar Tie to Double Rafter and to Knee Brace at each end with 3 1/2" Screws through all pre-drilled holes.

Step # 114

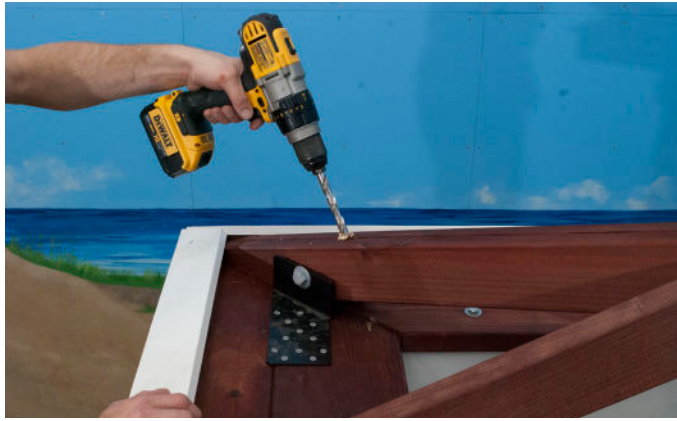


Using steps 112 & 113, install the second Collar Tie on the opposite side of the Double Rafter.

-If you added the Electrical package continue here, If not, skip to page 32-



Drill a 1/2" hole through the Top Plate directly below the double Rafter on slight angle towards the corner.



Drill hole down through center of Rafters above hole you drilled in Top Plate.



Drill hole through center of Top Ridge.



Feed Wire from the post you installed wire in though Top Plate and Double Rafters.



Angle Wire and feed through Corner Rafter.



Pull all extra Wire out through hole in Corner Rafter.

Continue on this page for both the unit with only 4 Post, and the unit with 6 or more Post.



Layout 1x6 T&G Roof Boards.
For smaller Pavilions there will be (4) packs, (1) for each side. Units 16' and Larger get (2) or more packs per side. Do not to mix up packs.



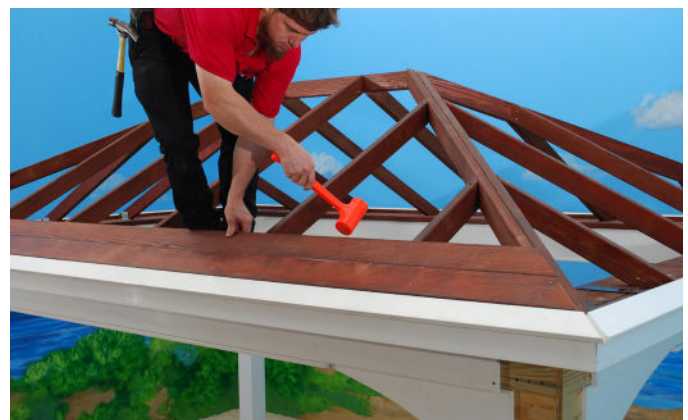
Install 1x6 Roof Boards starting at the bottom with the longest Board first.



16' and larger Pavilions will require (2) Boards for the first couple rows.
Align Roof Boards close to center of Double Rafters. (Yellow Arrows)



Fasten to Rafters using 2" Hand nails, (2) per Rafter. You can also use a 2" Power Stapler or Nailer. You will have to supply your own Nails for your specific Sailer.



Tap following rows into place using a Rubber Mallet. Do not tap with a regular Hammer, you may damage the Tongue. Be sure to insert the T&G Joints completely.



Continue with the next row of Boards, each Board will be a bit shorter than the one before. All Boards are pre-cut to fit.



The Top Piece will be narrower than the rest.



Fasten Top Piece using 2" Hand Nails.



Finish all (4) sides using previous steps.

-If you added the Electrical package continue here, If not, skip to page 35-



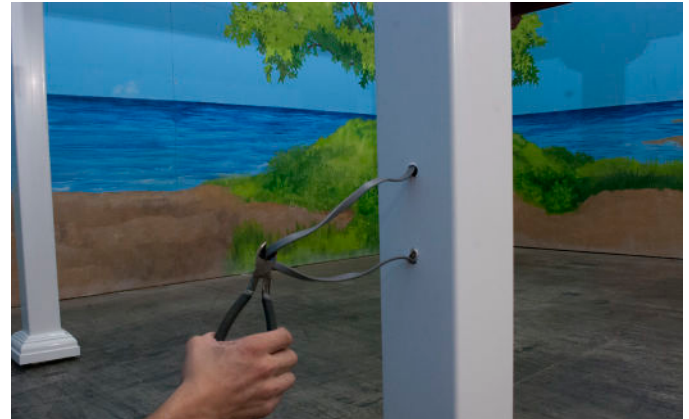
Feed Wire between T&G Boards up the Ridge.



Run Wire across Top Ridge and feed end of Wire down through hole in Top Ridge.



Fasten Inside Corner Trim using (1) 2.1/2" White Head Screw angled away from the Electrical Wire.



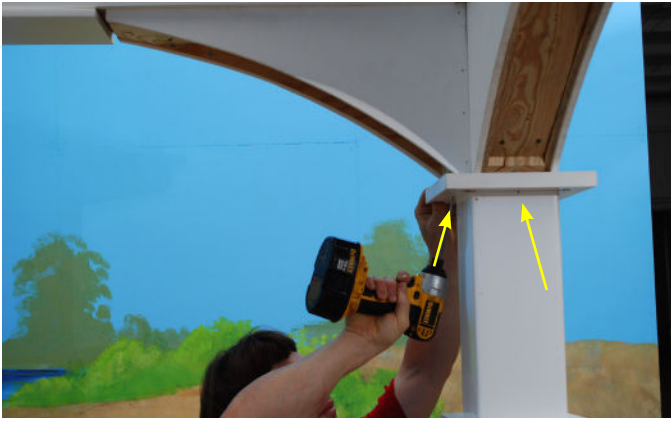
After Installation of Pavilion, untwist Wire and cut Wire in half.



Slide Electrical Box Assembly over installed Wire.



Attach Boxes to Post using 2.1/2" Screws through (4) pre-drilled holes in Boxes.



Slide Square Trim up against Arch Brace, and Fasten in center of Square Trim using (2) 2.1/2" White Head Screws, (1) per Arch Brace (angled).



Install Inside Corner Trim.



Fasten Inside Corner Trim to Header using (1) 2.1/2" White Head Screw.



Fasten Square Trim to bottom of Inside Corner Trim using (1) 2.1/2" White Head Screw from bottom up.



Place the Brace Cover in place on the Brace. Measure in from both sides to ensure the Brace Cover is centered properly.



The Brace Cover is fastened with (3) 2 1/2" White Head Screws. Start with the bottom hole and put the screw in at a horizontal angle to pull the base of the Brace Cover in against.



Make sure top side of Brace Cover is aligned evenly before fastening upper (2) screws.



Once the bottom is in against, fasten the center to pull the Brace Cover up to fit the Brace.



Fasten the top of the Brace Cover to finish it.



Install Brace Trim.



Turn Groove to correct side and slide up into position.



Fasten Brace Trim to Arch Brace using (1) 2.1/2" White Head Screws centered on Brace Trim.



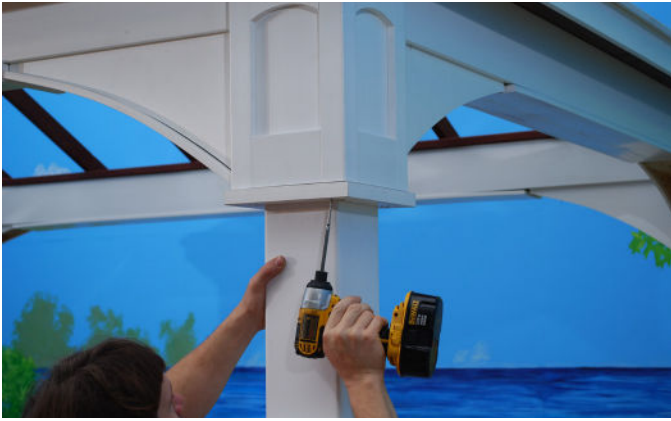
Install Outside Corner Cover.



Slide up and against.



Fasten top side of Outside Corner Cover to Headers using (2) 2.1/2" White Head Screws (1) per side.



Fasten Square Trim to Outside Corner Cover from the bottom up using (3) 2.1/2" White Head Screws (1) per corner.



Slide up the Top Small Trim Piece.



Fasten Small Trim to Square Trim from the bottom up using (4) 2" White Pan Screws.



Use (1) Screw per corner.



Install Roofing Paper using a Hammer Stapler.



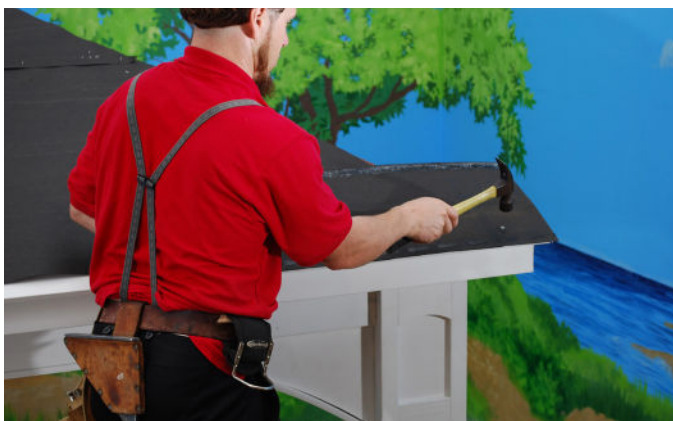
Roll across Roof. Attach with Stapler and cut evenly with corner of Roof.



Roll out on 2nd row overlapping approximately 2".



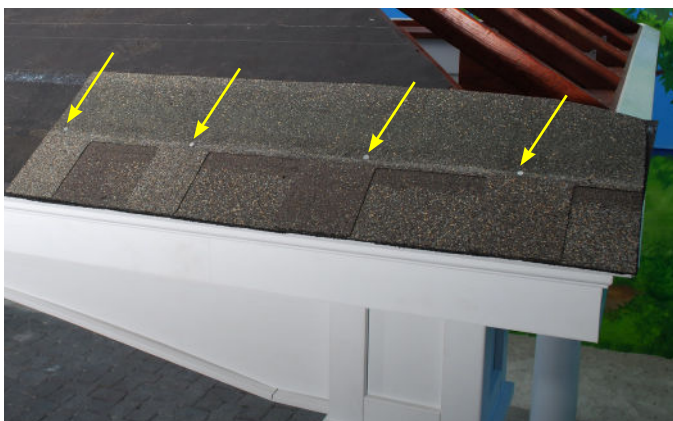
Continue until complete. Be sure to add enough Staples as to keep the Roofing Paper from shifting under your feet.



To install 1st row of Shingles, turn Shingle upside down with black tar line at bottom edge facing up and attach to Roof using (4) 3/4" Roofing Nails. Place Nails approximately 3" from bottom.



Attach second row of Shingles to Roof using 3/4" Roof Nails provided, or a Power Stapler. Do not use long Nails or Staples that protrude through 1x6 T&G Roof Boards.



Use (4) 3/4" Roofing Nails and attach to Roof through Shingle at the center line marked on the Shingle. Do not fasten below the line or your Fasteners will be exposed.



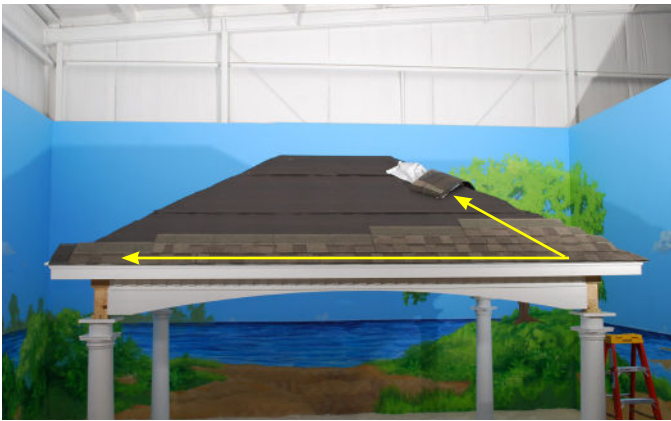
Trim corner Shingles using a Shingle Scissor or Utility Knife. When using a Knife, cut on the bottom side.



Start second row, line up bottom of Shingle with the architectural line on the Shingle below.



See instructions on Shingle package for more info.



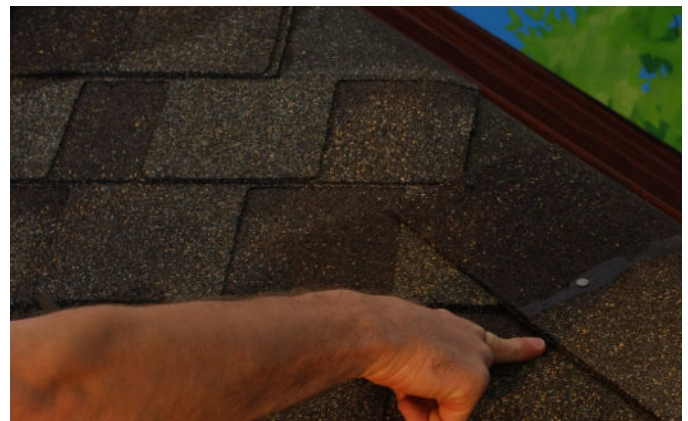
Continue on up to the top working across then up.



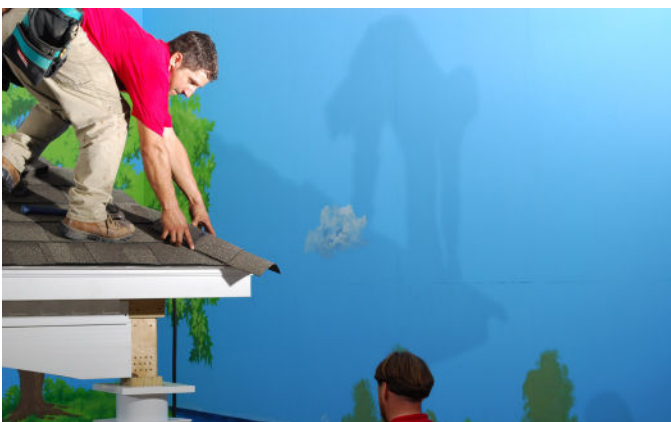
Finish all (4) sides using previous steps.



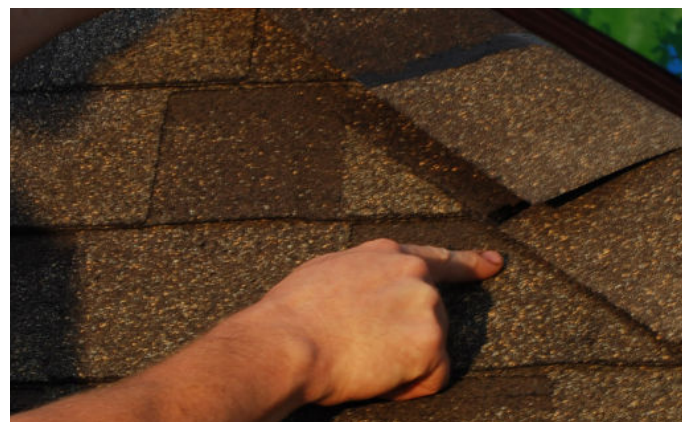
Capping the Ridge.
Start 1st Capper centered on Ridge down past corner.



Fasten using (2) 1" Roof Nails per Capper.
Fasten Nail through black tar strip.



Place second Capper into place.



Align bottom of 2nd Capper w/ small groove of the Capper below it.
Leave approx 5" exposure to the weather.



Fasten using (2) 1" Roof Nails, (1) per side.



Continue up the Ridge using the same previous steps. Install Cappers in a nice straight row for a neat appearance from ground view.



Trim the Top.



Start at both ends of Ridge and work toward the center of the Ridge.



Last piece will need cut in half and will bring the corners together.



Trim the bottom edges using Shingle Scissors or a Utility Knife.



Install the Cupola.
Place the Cupola on the center of the roof.
Measure both sides to ensure the Cupola is centered.



Fasten Cupola to the Roof using (4) 2.1/2" White Screws.



Using the provided Pint of Stain or Paint, touch up any area that may have become scratched during installation.



Using the provided Mr. Clean Sponge, dampen with water, squeeze out excess water, and use on all vinyl areas to clean any scuffs or dirt that may have happened during installation.



When attaching your Pavilion to your Patio, Ensure you attach it to a solid structure. (I.e. Concrete Base, Concrete Pad, Deck etc. Do not attach to Pavers alone. Pavers will not hold your Pavilion down in high winds.



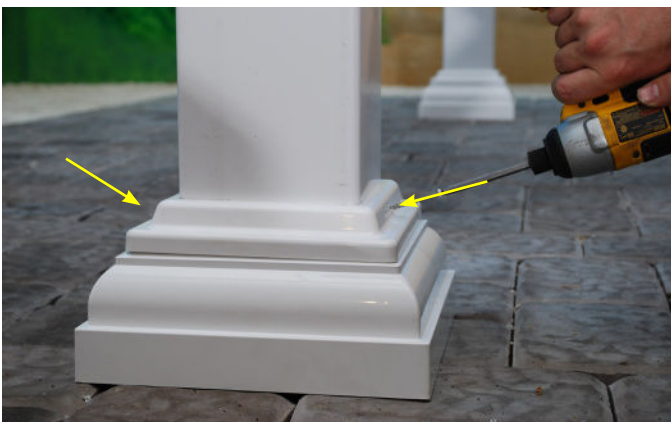
First lift Post Base Trim up and away from Brackets. Drill into the Footings below using a Hammer Drill and a 1/2" Drill Bit (Not Included).



Insert and tighten 1/2" Lag Bolt. After tightening Bolt lower Post Base Trim into place.



Slide the Small Trim down onto the top of the Large Trim and click into place.



Fasten the Small Trim to Post using (2) 2" Pan Head Screws on opposite sides as shown.

Note:
Attach directly to Concrete Footer or Concrete Pad. Do not attach through Pavers. Photos used in this Assembly Manual are for instructional purposes only!



Enjoy your New Pavilion!