

Wiring Instructions



Note: When wiring is complete it should be run as shown with red lines.



Note: After bottom steps are completed there should be at least 18" of wiring from bottom of floor.



Step 1: Pre-drill wire hole using 5/8" drill bit. Start drilling 1/2" away from floor splice towards door way, **angling at a hard angle towards door way through 4x4 post below floor surface (this is very important).**



Step 2: Pre-drill wire hole at top plate as shown.



Step 3: Pre-drill wire hole from top of roof down through rafter on hard angle.



Step 4: If you have purchased a double roof gazebo, pre-drill wire hole starting directly on top of rafter and through top 2x6 ring.



Note: A certified electrician must install wire boxes and end connections.



Step 5: Install wire trim strip with 4 screws into pre-drilled holes.
Warning: Do not run screws into wiring.
Countersink screws as shown.



If you have purchased a double roof gazebo wiring should be run as shown.



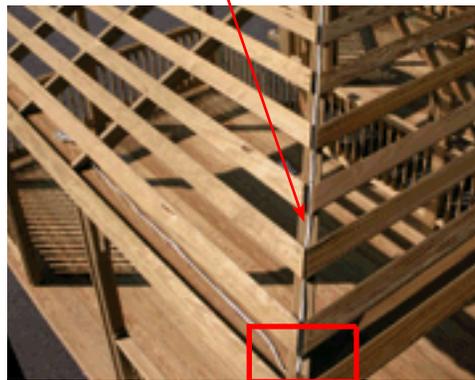
If you have purchased a rectangle or oval gazebo wiring should be run to the corner and on top of a corner rafter.



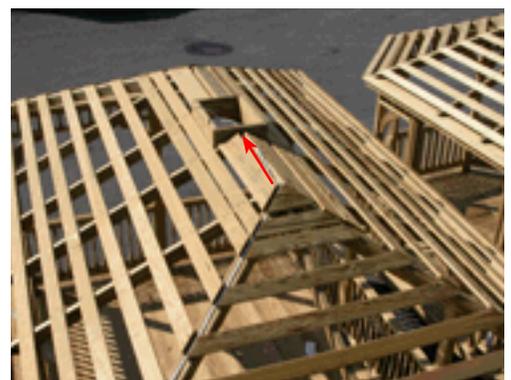
If you have purchased an octagon gazebo, wiring should be run to the top circle from outside of roof.



Octagon Gazebo



Predrill through rafter on angle.



Rectangle - predrill through cupola box

Wiring top view.