



EXTERIOR APPLICATION STRUCTURAL SUPPORT
Guidelines For Standard Copper Parasoleil Panels

For Non Harsh Weather Areas a minimum of 24" on center spacing between support rafters with a suggested 18" on center of 2"x4" rafters. Double Header Beams below the rafters to be a minimum of 4"x6" with suggested Posts size of a minimum of 6"x6".

For Areas with Heavy Wind & Snow heavier lumber is recommended. We recommend a minimum size of 4"x 4" rafters spaced at 18" on center and the use of 2.5" screws every 18". Double Header Beams of 4"x 9" supported with a minimum 6"x 6" posts.

Wood structure: Galvanized sheet metal screws or solid brass screws w/washers for better look and longer lasting.

Steel structure: separate steel & copper with rubber strip or good primer & paint to reduce "galvanic reaction"
Use stainless screws and washers