screws 1 3/8" apart Try to use #8-14 wire for phase lines but anything close will be fine. Copper, aluminum, steel most any metal as long as The actual length it makes a good clean connection of all cross over Wires is about 5/16" Wires do not touch 9 1/2" be sure to clean of all coatings, longer than the They should be about 1" bay spacing apart at crossover rust, and oxidation. 4 BAY FEED 4 3/4" The small black dots are where the elements attach and the large black dots are where the balun or feed wire attaches. Be sure that where the wires in the phase line cross that they DO NOT touch each other. 4 3/4" Try to get around 1 inch of seperation 1 1/4"at the crossover. 9 1/2" element bay spacing Wires do not touch They should be about 1" The actual length 1 1/4" phase wire spacing 9 1/2" of all cross over apart at crossover Wires is about 5/16" longer than the Use with 10" whisker elements bay spacing

Drill holes for all

Drawing Not to Scale