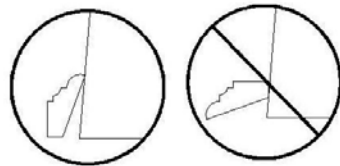




COLUMN & POST™

Square Tapered Post with Craftsman Moulding Installation Instructions

1. Determine where the post will make contact with the header and mark the center point on the header. Ensure concentric loading of the post. This can be accomplished by using 3/4" plywood or steel plate. **Note:** 100% of the bottom must contact substrate and 100% of the top must contact soffit.
2. Measure the exact opening where the post will be installed.
3. Insert a temporary support to provide working room and keep the load off the shaft.
4. **Important Note:** When cutting the post to length, be sure the cut is perpendicular to the center line on the face of each side insuring the post stands straight.
5. Before removing your temporary support, check to insure the load will be evenly distributed.
6. Craftsman Moulding Installation:



Like this

Not this

- You will need to measure the moulding for each side of the top and bottom. Miter cut at 45° angle.
- Toenail corners of moulding working around the post. Do not nail into the post.
- Use adhesive caulk where moulding meets the post.

TOOLS REQUIRED:

Safety Glasses

Dust Masks

Saw with Abrasive Blade

Drill and Screws

Tape Measure

Plumb Bob

Course Rasp

4x4 Timber

Shims

Polyurethane Structural Adhesive

Square

Sledgehammer

Latex Caulk (paintable)

Caulk Gun

Pilot Drill Bit (5/32")

Adhesive Caulk

CAUTIONS:

1. ALL HOLES MUST BE PRE-DRILLED.

2. DO NOT PUT CONCRETE OR ANY OTHER FILLER INSIDE THE POST.

3. INSTALL FLASHING TO PREVENT WATER FROM ENTERING AT THE TOP OF THE POST. THIS ONLY APPLIES IF THE TOP OF THE CAPITAL PROJECTS OUT FROM THE SOFFIT AND IS EXPOSED TO WEATHER.

PAINTING TIPS:

1. Do not paint using dark color with L values of 56 TO 0.

2. Sand column with 100 grit sandpaper or a sanding sponge to prepare surface for a high quality latex or oil primer. Finish with the proper finish coat.

Failure to follow Installation Instructions immediately voids Lifetime Limited Warranty.