

INSTALLATION INSTRUCTIONS FOR BUNGALOW COLUMN

(Non-load bearing)

- Measure & cut staves to the exact floor-toceiling height. All cuts on the tapered wrap must be done at the top of the column.
- Join three (3) of the staves at 90 degree angles along the mitered edge.
- Nail with 2" finishing nails along stave edge from top to bottom.
- Align the three-sided wrap around a load bearing post.
- At the bottom of the column, use a 2x4 at the space between the post and inside column edge.
- Nail the 2x4 to the post & column with 2" finishing nails. (Screws may be used if a metal post is installed).
- Toenail 2" finishing nails at the column to the ceiling supports.
- Tap in the remaining stave with a rubber mallet to complete the column to fit snug.
- Cut the cap to fit at the top of the column and nail with 2" finishing nails. Join the bottom base with 2" finishing nails.
- Caulk mitered edges, nail holes, cap/base and gaps with white caulk.
- Sand lightly before painting; use 100% acrylic exterior latex paint that has a LRV of 55% or higher.
 PAINTING IS RECOMMENDED.
- If using a rail system, place blocks on the inside of the column wrap where the rail will be attached at the top & bottom (not included).