ASSEMBLY INSTRUCTIONS: STUCCO COLUMN



Figure 1



Figure 2



Figure 3



Figure 4

New stucco column ready to install over your 4" x 4" wood post. Styrofoam core with ready-to-paint stucco exterior. Standard colors: Sandstone, Burnt Tuscan, or Slate Gray. Custom Coloring is available, please call us for more information.

Double coat is ready to paint! Great for the Cut, Glue, Caulk and Paint - EZ install. Double Coat is typically used if you will not be applying a final stucco finished coat. The second layer of cement coating is thicker and stronger than the standard single-coat and may be better suited in areas of higher potential surface impact, such as around driveways and other high-traffic areas.

Assembly Instructions:

Step 1

- 1. Establish correct location, allowing for enough set back, as to not interfere with the street.
- 2. Dig hole at a depth of 18" to 24" deep, and 8" to 10" round, depending on soil conditions.
- 3. Establish post length (3-1/2" x 3-1/2" pressure treated lumber) leave about 1" below the top of lowest mailbox hole.
- 4. Pour cement to top of hole leveling concrete at top of hole to a smooth and even surface.
- 5. Leave area around post; create a 24" x 24" smooth and even surface.
- 6. Allow concrete to set 24 hours prior to Column installation.

Step 2

- 1. Install column over post, this might require help from a friend.
- 2. Apply Liquid Nails Molding Adhesive to post at base and access through mailbox hole, making sure to shim at the bottom of the column to keep column plumb.

Step 3

- 1. Apply Liquid Nails to access hole at mailbox installation hole, making sure to work glue into sides of post using a putty knife.
- 2. Allow adhesive to dry making sure column is plumb, drying time will vary depending on weather conditions.

Step 4

- 1. Apply a liberal amount of adhesive to the inside portion of mailbox cut out.
- 2. Slide mailbox into hole, using care as to keep the adhesive from getting on finish surfaces.
- 3. Shims may be required to get a uniform look.
- 4. Allow drying time depending on weather conditions.

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