WOOD BEAMS INSTALLATION INSTRUCTIONS:

SAFETY INSTRUCTIONS

- Wear proper protective gear.
- Make sure to use the correct tools recommended.
- Follow fixture, power tools, paint manufacturers' instructions, and users manuals.
- Use common sense and follow good construction practices.

NEED HELP?
CALL US:
1-646-586-1686
OR EMAIL:
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TOOL & MATERIAL CHECKLIST

What's included

- ☑ 1 Piece Natural Pine Wood Beam
- ☑ 4 Pieces of Wood Blocking

Tools that you need

- ☐ Construction Adhesive
- ☐ Power Drill
- ☐ Saw
- ☐ Chalk Line
- ☐ Finishing Nails
- ☐ Screws
- ☐ Molly Bolts or Toggle Bolts

NOTES

Beams may contain knots, cracks, dark spots, and other natural variations. These characteristics are inherent to real wood and are not considered defects.

The wood can be finished with any stain or coating, or left in its natural state. If left unfinished, slight aging and color change may occur over time.

These beams are suitable for both interior and exterior use, and can be installed on ceilings or walls for decorative applications.

INSTALLATION

Preparation

- Solid wood beams can be installed using standard woodworking tools such as a miter saw, circular saw, hand saw, or jigsaw. As natural wood may expand or contract slightly with changes in temperature and humidity, allow the beams to acclimate to the installation environment for 24–48 hours before installation.

Step 1: Measure & Plan

- Measure the inside width of the beam. The included wood blocking is pre-sized to fit the beam. Determine beam placement and spacing. Mark center lines along the ceiling or wall using a chalk line.

Step 2: Install Wood Blocking

- Attach the included wood blocks along the marked center line. Install one block approximately 2 ft from the wall, then every 3–4 ft thereafter. Mark all block positions. (Figure 1)
- Whenever possible, fasten the blocks directly into ceiling joists or wall studs.
- If studs or joists are not available, use appropriate heavy-duty anchors such as molly bolts or toggle bolts.

Step 3: Cut & Dry Fit

- Measure each installation point individually to account for surface variations. Cut beams slightly longer for a snug fit. Dry fit each beam without adhesive and adjust as needed.

Step 4: Apply Adhesive

- Apply construction adhesive (such as PL Premium or Liquid Nails) to the outer faces of the wood blocks and along the top edges of the beam.

Step 5: Install Beam

- Slide the beam over the wood blocks and press it firmly against the ceiling or wall. Secure the beam to the blocking using countersunk screws through the sides. (Figure 3)
- **Do NOT** use a hammer. Nails are not recommended unless using a small brad nailer.

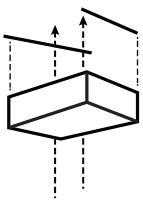


Figure 1

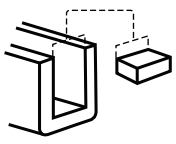


Figure 2

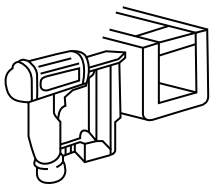


Figure 3

Step 6: Finishing

- Clean off excess adhesive. Apply caulk where the beam meets the wall or ceiling if needed.
- Fill screw holes, dents, or gaps with paintable, non-shrinking filler or wood putty. Sand and finish (stain, seal, or paint) as desired.