

**installation instructions:**

# CHAIR RAIL & BASEBOARD MOULDING

+ CORNERS

## SAFETY INSTRUCTIONS

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

### TOOL & MATERIAL CHECKLIST

- Loctite Power Grab
- Adhesive
- Brad Nails
- Miter Saw
- Stain or paint
- Pencil

### IMPORTANT INFO

- Chair rail and baseboard moulding is a widely used architectural element, and installation practices, techniques, and methods may vary. Installation instructions are intended to be general in nature and additional information may be resourced at customer's/installer's discretion.
- For paint grade moulding, caulking, putty, or other filler of choice may be used to hide imperfections.
- Clean installation surface and back of moulding of all dirt and dust with a clean cloth or sponge. Ensure that the surface and the back of the moulding are completely dry prior to installation.

## INSTALL INSTRUCTIONS:

### Chair Rail & Baseboard Moulding Installation

1. Measure room to determine layout and lengths of moulding needed for each location.
2. Using a miter saw, cut moulding to desired length.
3. Apply a continuous 1/4" bead of Loctite Power Grab adhesive to the back of the moulding. Firmly place and press the moulding against the wall and ceiling. (Diagram A)
4. Use a brad nailer to secure the moulding to the wall.
5. If using a corner block, apply a bead of Loctite Power Grab adhesive to the end of the moulding in contact with the corner block (Diagram B)

### Chair Rail & Baseboard Corner Block Installation

1. Apply a bead of Loctite Power Grab construction adhesive to the back of the corner block.
2. Mark the desired install location on the wall and place the corner block on the desired install location and firmly press into place.
3. Use a brad nailer to secure the corner block to the wall.

## EXAMPLE DIAGRAM:

DIAGRAM A

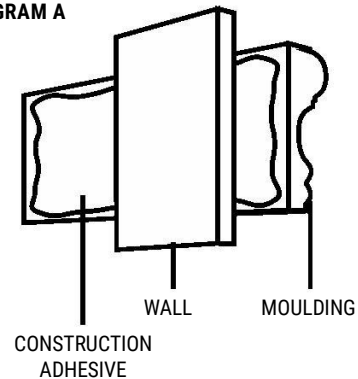
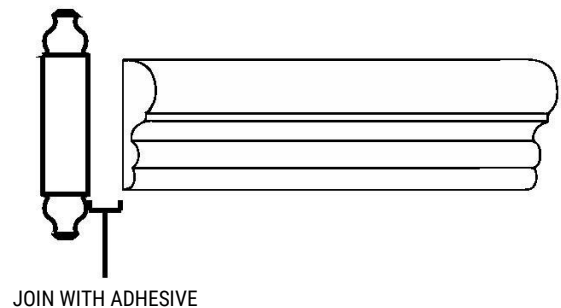


DIAGRAM B



Industry leading manufacturer of urethane, PVC, wood, rustic, and metal millwork

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