







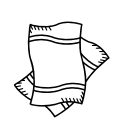

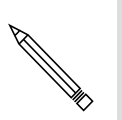




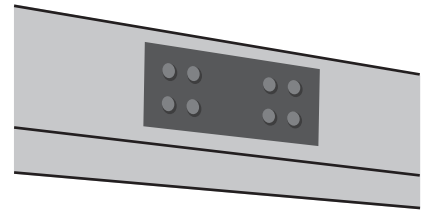
Beam Beam Plate Installation Instructions

General Tools and Materials:

| | | | | | | | |
|---|---|---|--|---|---|--|--|
|  Beam Plate |  Loctite® PL® Premium® 3X Construction Adhesive |  Caulk Gun |  Caulk or Permanent Marker |  Screw Gun/ Drill Driver & Bits |  Drywall Screws |  Utility Knife | WARNINGS: <ul style="list-style-type: none"> • Be sure to obey all safety rules and recommendations set forth by tool manufacturers. • Wear safety glasses during the entire installation process. • Always comply with clearances set forth by the manufacturer of stoves, fireplaces, furnaces, and any other heat source. |
|  Ladder |  Clean Cloth |  Tape Measure |  Pencil |  Safety Glasses |  Square/ T-Bevel | | |

1 Determine Mounting Location

1. Hold the strap to the desired location. If the strap is too long use a utility knife and straight edge to trim it to size.
2. Use a pencil to trace the mounting location.



2 Apply Adhesive

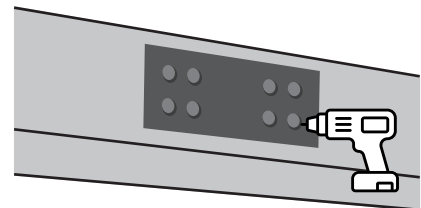
Apply a ¼" bead of adhesive to the back of the strap, avoiding the edges.



3 Install Strap

1. Line the strap up with the marks made in *Step 1*. Press firmly on the strap working from the center to ensure good contact between the adhesive and the beam.
2. Screw the strap to the beam.
3. Wipe any excess adhesive with a clean cloth.

TIP: Placing screws at the base of nuts/bolts will help conceal them.



4 Touch-Up

1. Look at the strap from the ground. If the strap is not laying flat against the beam install additional screws.
2. If screw heads are visible, hide them using black caulk or permanent marker.

