FAUX BEAM INSTALLATION INSTRUCTION

Tools

Tape Measure, Screw Gun, Stud Finder, Caulking Gun,, PL Adhesive, Screws, Mollies, Ladder, Saw, Blocks of wood (2x4), Caulk/Wood Filler, Painters Tape

STEP 1

Measure the inside dimensions of a beam (pic 1). Then Cut the blocks of wood to fit the inside dimension of the beam (pic 2)

STEP 2

Lay out on the ceiling where you want the beams to be installed, we like to use

blue painters tape to help in this step. (pic 3) Use a stud finder to locate where anchor blocks should be screwed into the ceiling. If you do not have studs, you will need mollies/anchors to attach the blocks to the ceiling.



Start as close to the wall as possible by securing your first block, then every 3-4 feet across. (pic 4) When cutting the beams, it is best to cut a little long, you want them to fit tight between the walls. Use the painters tape again to get a straight clean cut. (pic 5)

STEP 4

Check the size by holding the beam in place over the cut wood blocks. (pic 6) Use a PL Adhesive on the edges of the blocks prior to installing, (pic 7) This step isnt required but good for extra hold.

STEP 5

Slide the beam in place over the blocks of wood. Push it tightly to the ceiling. To secure to wood blocks, use screws and drill through the beam into the blocks on both sides of the beam. (pic 8) Countersink the screws about a 1/4" After all screws are completed, use a matching color caulk on the end of the beam where it hits the wall, where the beam meets the ceiling and to cover all screw heads. Repeat as necessary and you are finished!

CONGRATULATIONS! Don't forget to take a picture of your completed project to email us at sales@buyfauxstone.com then write positive review for a \$25 amazon gift card! (details on the back of this page)

















