

Standard Sills Installation Instructions

Make sure you read and understand these instructions before beginning your installation.

Tools and Materials

 Tape measure
 Square

 Pencil
 Sandpaper

 Jigsaw or small circular saw
 Polyurethane construction adhesive

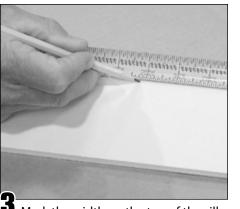
 Weatherproof paintable caulk
 Always wear safety eye wear when operating power tools.



Measure the width of the window opening from jamb to jamb.



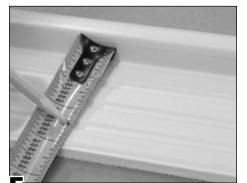
Z Measure the depth of the window opening in three places (each end and the center). Note the largest of these dimensions.



3 Mark the width on the top of the sill.



Cut the sill to the width of the opening.



5 Mark the depth (the largest dimension from step 2) on the back of the sill, starting from the lip of the sill.



6 Using a saw, rip the sill to the proper depth. Sand any rough edges.

Insert the sill in the window opening to make sure it fits.



Apply a bead of caulk to the back edge of the sill.



IU Insert the sill at a slight angle making contact with the window, then pivot the sill down in place.



• Apply 1-inch balls of polyurethane construction adhesive 3 inches from each end and 6 inches on center of the sill area.



Apply a bead of caulk in the joints between the sill and the window, and the sill and the drywall. Smooth the caulk with a wet finger. Occasionally, the butt-cut ends will have voids. These voids can be filled with an all-purpose adhesive caulk.