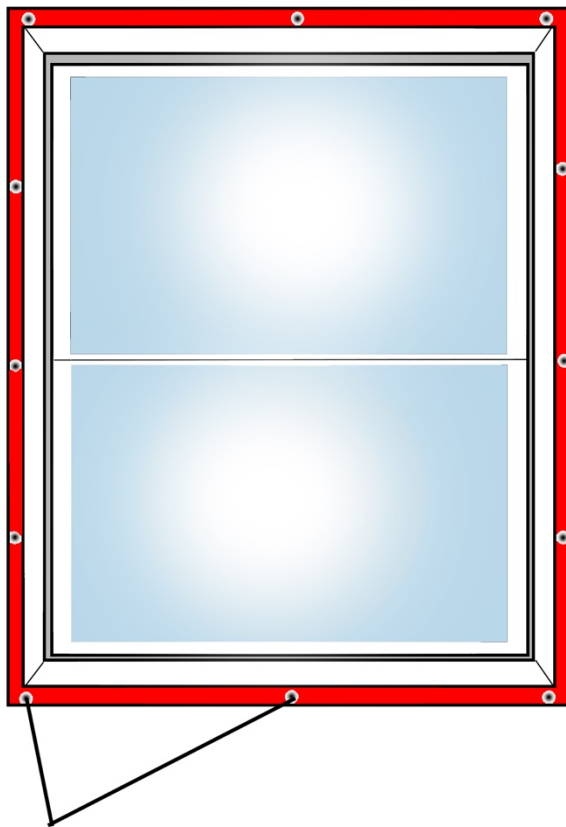


TEZA DOORS & WINDOWS WINDOW INSTALLATION GUIDE

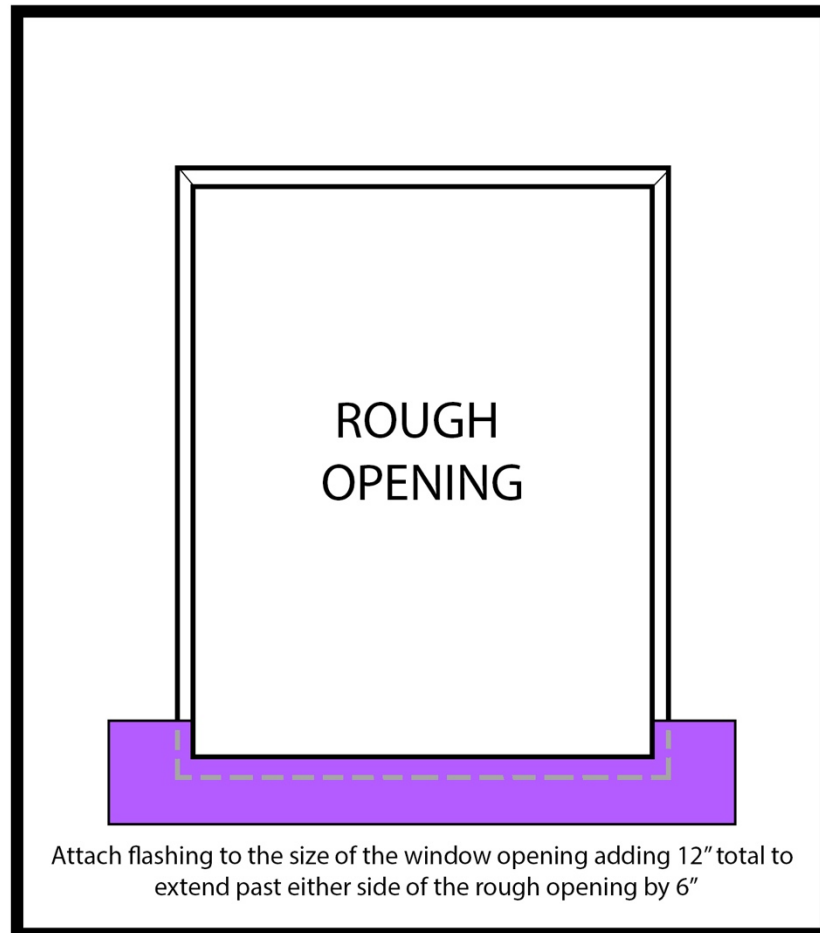
 = Nail Fin or Flange



Screws are placed no less than 12" apart around the entire nail fin.
Minimum 1 1/4" corrosion-resistant, pan head nails or screws needed.

All Teza windows are pre-assembled and have a nail fin or flange attached to them unless otherwise specified in the purchasing process for retrofit.

Step 1 - Sill Installation

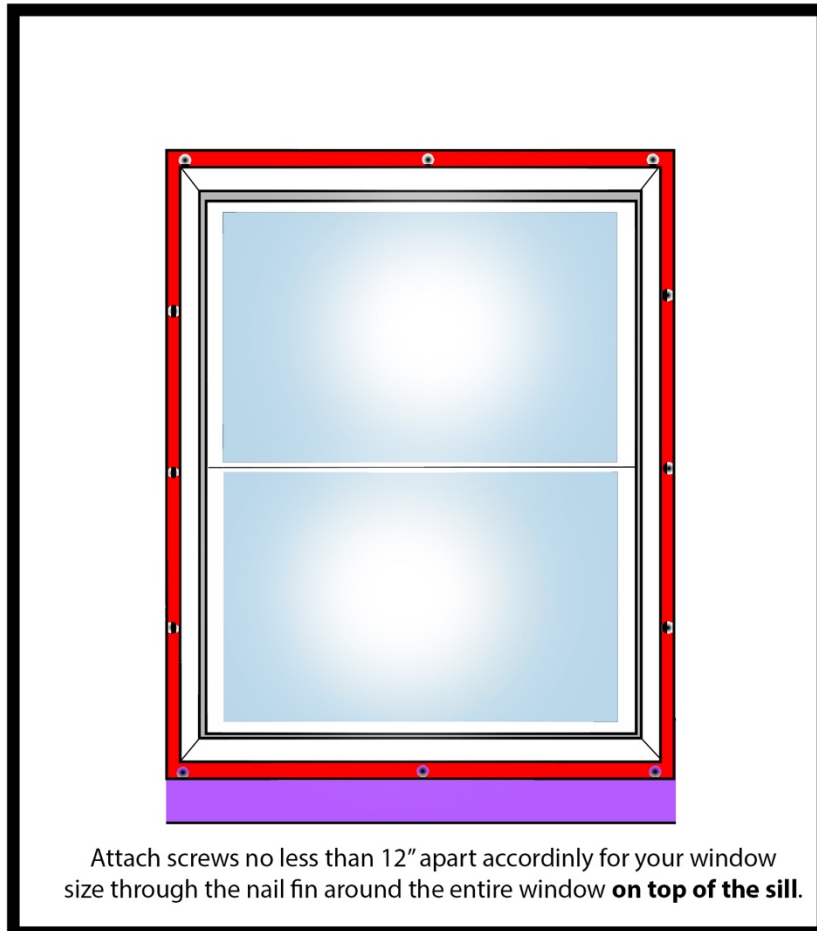


Step 1:

Center the seal to the rough opening and leave 2" above at the top of the seal. Cut the tape in each corner, creating a flap. Fold the flap onto the sill. Cut another piece of flashing seal the same length as the first and center on top of the seal overlapping your first piece. Make sure 2" extends out from the exterior wall and at least 6" up each side of the window jambs.

Make your new corner cuts and fold the seal over both the front of the opening and the sides of the opening.

Step 2 - Install Window



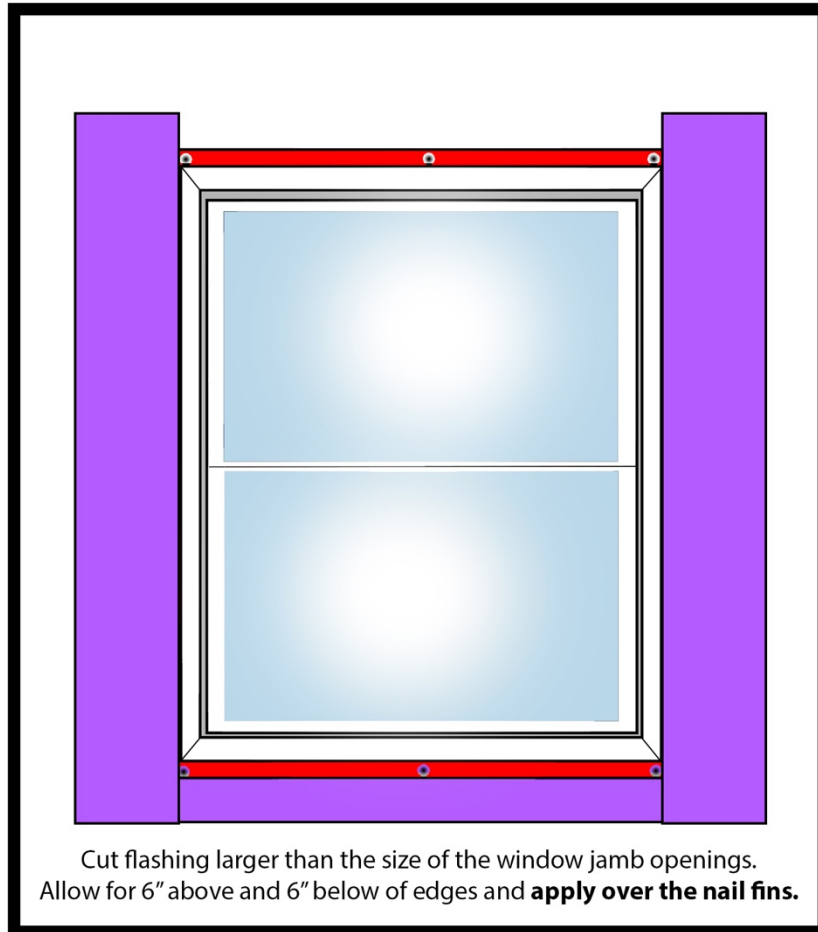
Attach screws no less than 12" apart accordingly for your window size through the nail fin around the entire window **on top of the sill.**

Note: Use proper silicone sealant around the edges of the window.

Step 2:

Please a bead of sealant around the edge of the rough opening and plum, level, and screw the window directly in or around the rough opening on top of the sill pan. You will need to screw around the nail fin no less than 12" from each screw.

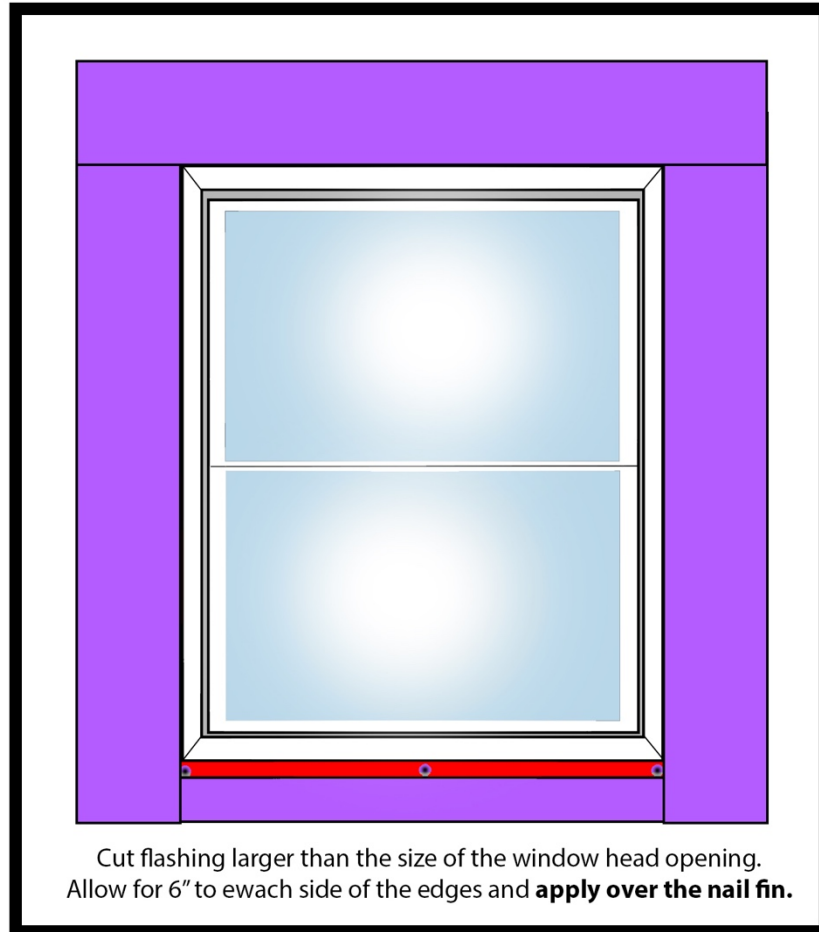
Step 3 - Side Jamb Flashings



Step 3:

Apply the vertical flashing on each jamb with a minimum of 6" extra length on the top and bottom. The jamb should overlap the nail fin by at least 1" and completely overlap the sill flashing from step 1.

Step 4 - Head Flashing



Step 4:

Measure the heading flash to cover at least 6" above the top of the window and allow for an extra 1" overlapping past the sides of the vertical flashing installed in step 3.