

Step One:

Check opening for level, plumb and square. Note any discrepancies for proper shimming in later steps or if possible adjust rough opening to create a level, plumb and square opening.

The exterior surface of the home should already have a weather barrier such as but not limited to Tyvek, TYPAR, or PINKWRAP.

At the opening, create a modified I cut running from the top middle portion of the opening running down the middle stopping high enough to allow a diagonal

Cut the self-adhesive flashing tape to size using the formula provided above. If 9" flash tape is not being used, formulas will need to be adjusted. 9" is the minimum width permitted.

At the bottom left corner of the opening, come down 9" and out 9"; mark this spot and repeat for the bottom right corner.

Apply your precut sill flashing tape starting at the one of the predetermined spots made in the previous step and end at the other pre-marked spot. The flashing tape should touch both marks and reach up to the outside bottom of the rough opening. (fig. 1-2)

Use a hand roller, to ensure a smooth even application of the flashing tape.

Using a single piece of self-adhesive flashing tape, make a sill pan with end dams (sides) that run up the rough framing jamb at least 6" and fold over on to the face of the rough opening and extend outward from the rough opening at least 2". (Fig. 1-3 and 1-4) Next, set your level on the sill of the rough opening and shim accordingly.

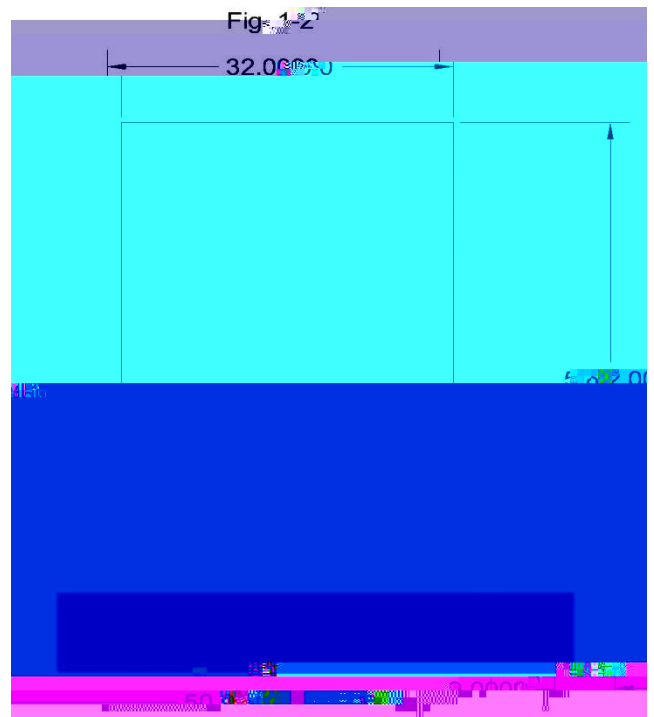
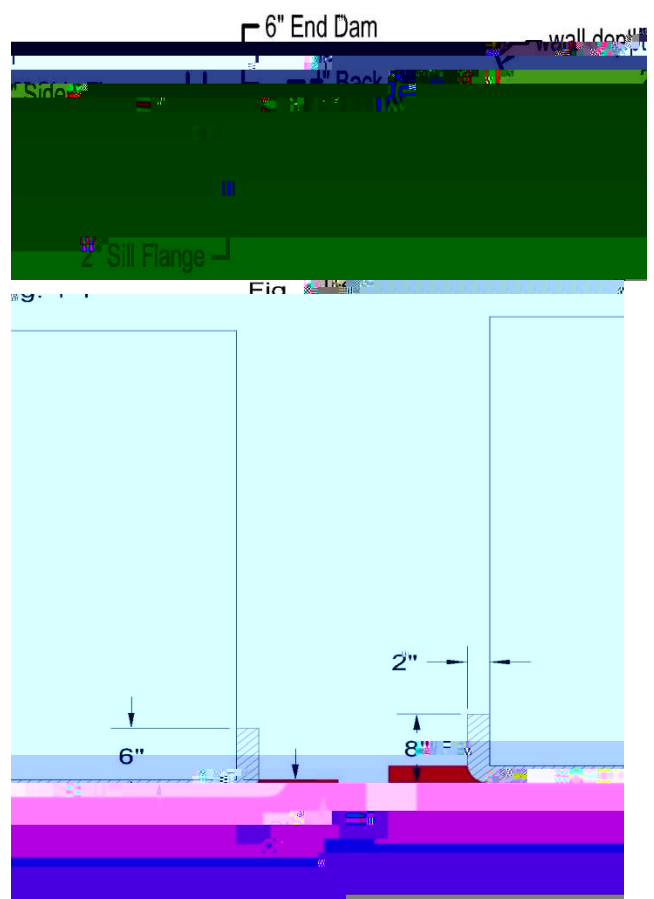


Fig. 1-2



Step Two:

Remove packaging from the replacement window using utility knife making sure not to cut or damage interior or exterior frame/sash areas or screen.

Apply the left side and right side flashing tape. Each piece should extend 8.5" above the head of the window and set 1/2" above the bottom of the sill flashing tap

