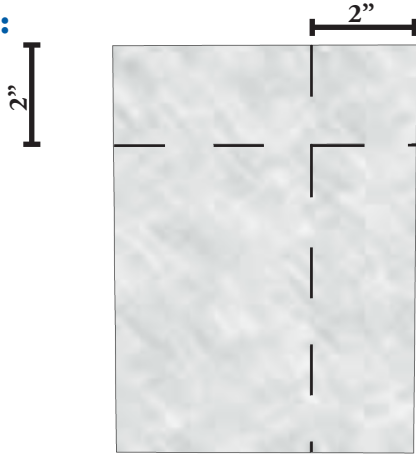
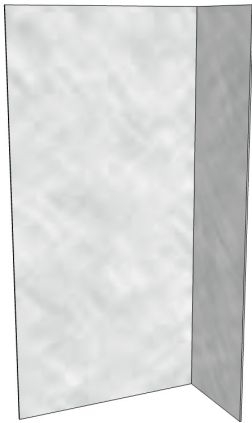


1:

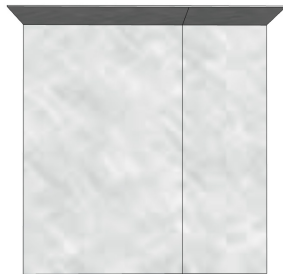


Fold the York 304 SA at the dotted lines (see figure 2)

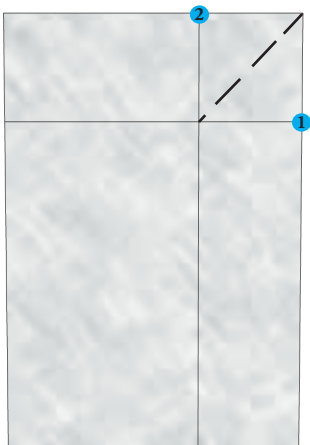
2:



After creasing, lay the York 304 SA flat

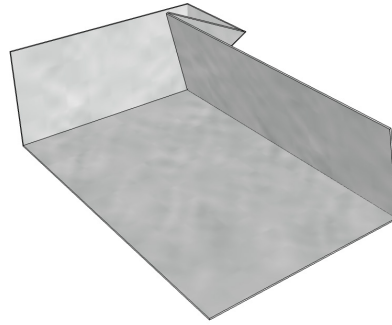


3:



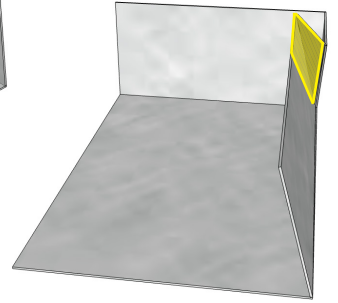
Pull point 1 to point 2, while creasing on the diagonal dotted line

4:

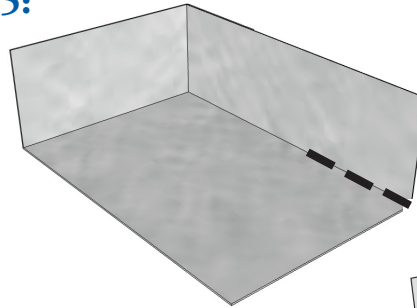


Firmly press all creases together

Remove the release liner in the highlighted area

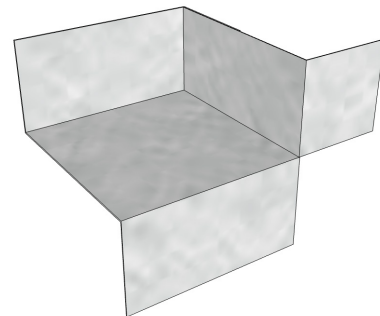


5:

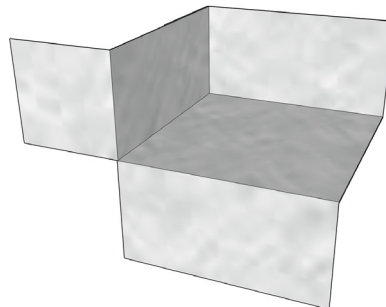


Cut at the dotted line at least 2"

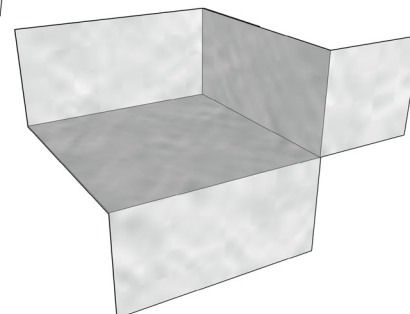
Fold edges back



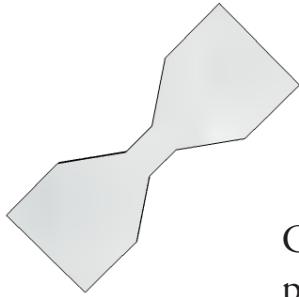
6:



Make corners for both the left and right side of the rough opening

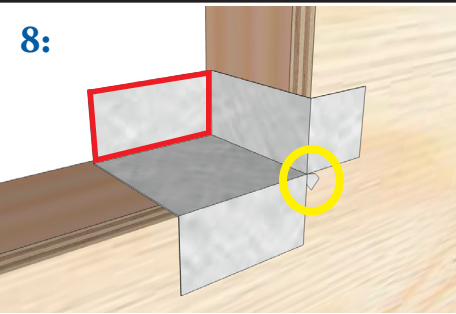


7:



Cut a dovetail piece to detail the pinhole location.
(see detail below)

8:

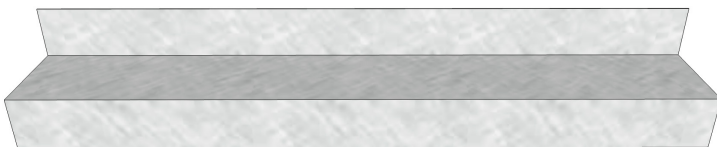


Install the dovetail piece in the corner before the end dam.

Remove the release liner from the backside of the yellow highlighted area (do not remove the release liner from the red outlined area) and install the corners.

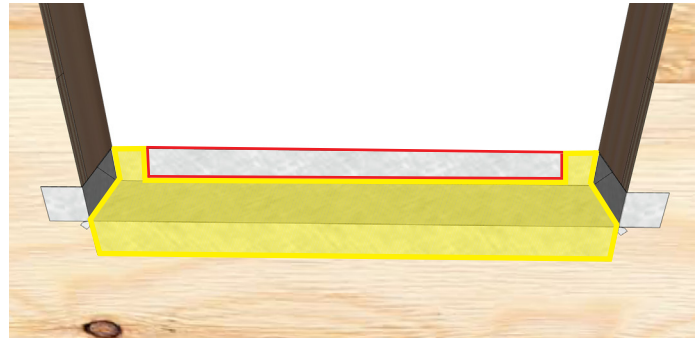


9:



Cut the center piece and fold the back dam to match the corners.

10:



Remove the release liner from the backside of the yellow highlighted area (do not remove the release liner from the red outlined area) and install the center piece on the sill.

Required:

Install the membrane using a hard roller and roll the membrane with constant, firm pressure to ensure uniform contact with the substrate.