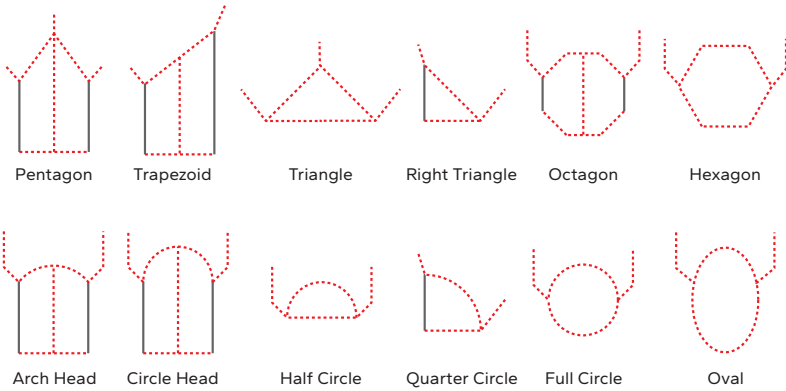# STEADY SET™ INTERIOR INSTALLATION SYSTEM
# NON-RECTANGULAR WINDOW CORNER FLASHING

Angle top and curved top windows ordered with Steady Set™ may not include the head stabilizer or the shim guide, as window orientation and rough opening structure may vary.

Non-rectangular windows are provided with self-adhering flexible foam corners, to assist the installer with flashing and sealing around various window corner angles. The corners are provided in a bag that is taped to the interior surface of the glass.

## EXAMPLES OF BUILDING WRAP CUT PATTERN FOR COMMON SHAPES:



Pentagon · Trapezoid · Triangle · Right Triangle · Octagon · Hexagon

Arch Head · Circle Head · Half Circle · Quarter Circle · Full Circle · Oval
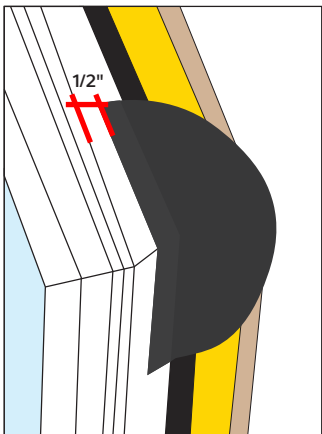
*Alternatively, a box cut pattern (cutting the building wrap tight to the rough opening on all sides) and returning flashing tape into the opening is acceptable.*
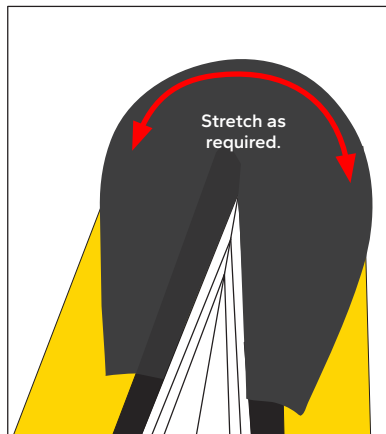
## NON-RECTANGULAR WINDOW CORNER FLASHING

A. **Remove the bag adhered** to the interior surface of the glass and take it with you to the exterior, when ready to integrate with the weather resistive barrier.

B. **After the fin covers are removed and flashing fin is folded out,** apply the foam corner pieces. Begin by applying it onto the window frame approximately 1/2" from the exterior, and press it out onto the flashing fin, weather barrier, and/or exterior surface of the wall.

*Note: Each corner is identified numerically. #1 represents the lower left corner. Numbering method continues clockwise around the remaining window corners.*

*Note: For tight angle (acute) corners, the precut foam corner is intended to be stretched around the corner, to reduce bunching.*



Obtuse example.

Acute example.

C. **Repeat for the remaining corners,** sequencing installation with the flashing tape in water shed fashion.

**NOTICE** Ensure the foam corner pieces and flashing tape has been wet out completely.
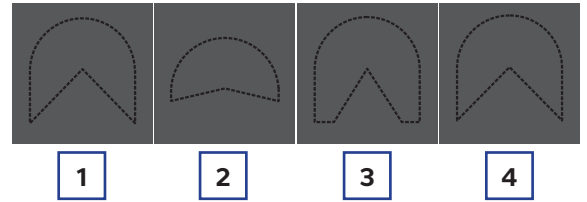
**NOTICE** DO NOT apply continuous sealant under or flashing tape over the sill flashing fin.

## MATERIALS SUPPLIED:

• Flexible Foam Corners (provided, adhered to glass)



**Example**



1  2  3  4

## Example Installation Sequence Diagram