

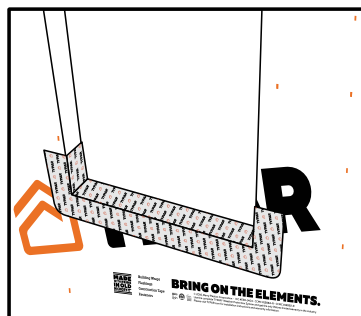
TYPAR® FLASHING TAPES

INSTALLATION GUIDE

TYPICAL WINDOW FLASHING

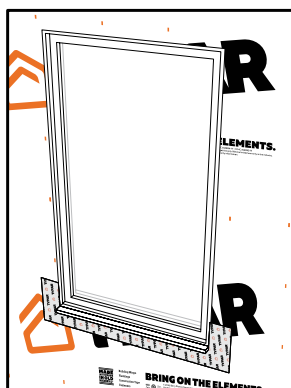
Step 1

Install the window sill pan according to the manufacturer's instructions. Alternatively, you can create a sill pan using TYPAR® Flexible Flashing. Cut a piece that is 12" longer than the length of the rough opening window sill. Carefully peel off the release liner. Center the flashing in the center of the rough opening and work your way toward the corners and then up the sides. Note: the Flexible Flashing should overlap to the outside of the wall by 2-3." Only stretch the flashing in the corners. Alternatively to above, you can create a sill pan by installing TYPAR® straight flashing along the bottom sill and installing TYPAR® Flexible Flashing on the corners only. If needed, secure the fanned edges of the TYPAR® Flexible Flashing with a plastic-capped nail or plastic-capped staple.



Step 2

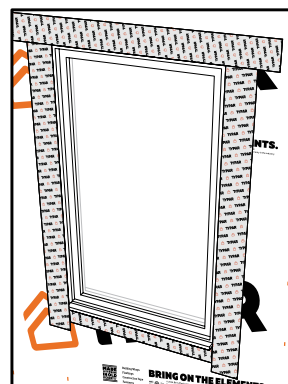
Apply a continuous bead of sealant to the back of the window or on the wall. Do not apply the sealant across the bottom of the sill or on the bottom of the window. This area is left open to allow for proper drainage. Install the window according to the manufacturer's installation instructions.



Step 3

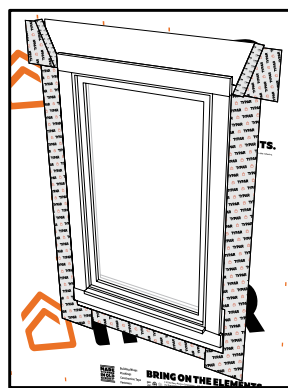
Cut two pieces of TYPAR® flashing long enough to extend 1" above the window head flange and 1" below the window sill flange. Carefully peel off the release liner and apply the flashing on both sides of the window. Make sure to cover the entire window flange, and press firmly either by hand or using a J-roller. Ensure there are no wrinkles or bubbles.

Cut a piece of TYPAR® flashing for the head flashing. Ensure that the piece is long enough to extend by 1" on both sides of the jamb flashing. Remove the release liner and carefully install the flashing. Cover the window flange and press firmly by hand or using a J-roller.



Step 4

Release the upper flap of the TYPAR® WRB that you cut earlier. Tape the 45-degree cuts using TYPAR® Construction Tape or TYPAR® flashing. DO NOT tape the WRB along the top of the window flange.



TYPAR® BuildingWrap is part of a complete Weather Protection System, which also includes TYPAR® MetroWrap™, TYPAR® Flashings and Construction Tape. For more information, visit TYPAR.com