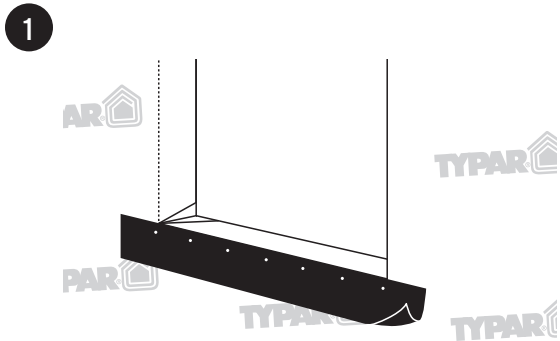


TYPAR® FLASHING INSTALLATION

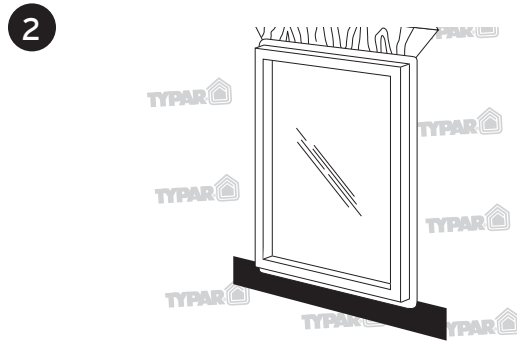
TOOLS NEEDED: Utility Knife or Scissors, Gloves, J-Rollers

SURFACE PREPARATION: Make sure the surface is clean, dust free and free from oil. Surface must be dry. Surface must be smooth and free from nails or staple head. Surface must be free from uncured solvent based solvents and silicone caulk. Prime OSB, Plywood and cement surface with primers such as 3M™ Super 77™ for best adhesion.

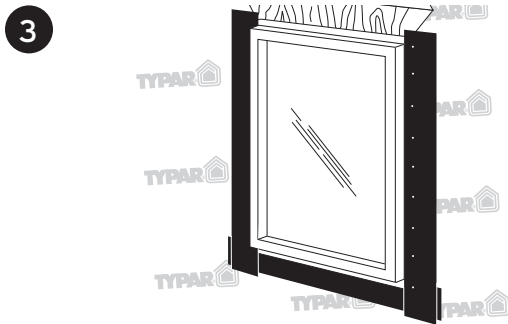
APPLICATION INSTRUCTION: Apply at temperature above 40° F during clear weather conditions. Use of heat gun or primer improves adhesion during low temperature conditions. Do not expose to direct sunlight over 120 days. Do not apply to flexible vinyl surface. Rigid PVC is acceptable. Apply pressure on the flashing with J-roller for good bonding. Remove wrinkles and bubbles.



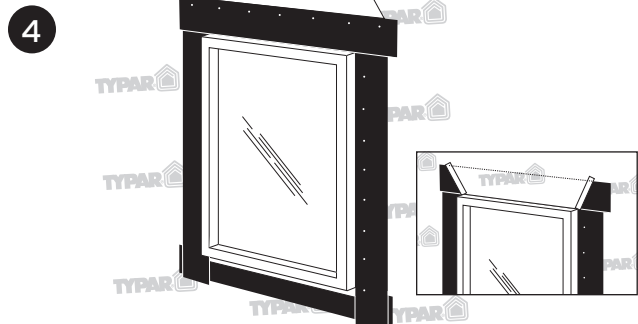
1. Make diagonal cuts on weather-resistant barrier. Gently lift and tape in place. Cut flashing long enough to extend beyond opening by a minimum of the width of flashing you are using. Attach flashing along bottom of rough opening.



2. Before installing window, apply a continuous bead of sealant to interior window's mounting flange. Install window per manufacturer's instructions. Using release paper as a guide slowly peel back release paper and press Typar® Flashing RA in place.



3. Embed jamb flashing into the sealant and fasten in place. Run jamb flashing beyond sill flashing and above where sill flashing will intersect. Using release paper to help guide flashing, slowly peel release paper off as you press flashing in place. Insure flashing covers all nails and mounting slots on window's mounting flange.



4. Cut head flashing so it will extend beyond jamb flashing. Finally, lay weather-resistant barrier over head flashing. Apply sheathing tape over both diagonal cuts.

Made in the U.S.A.

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