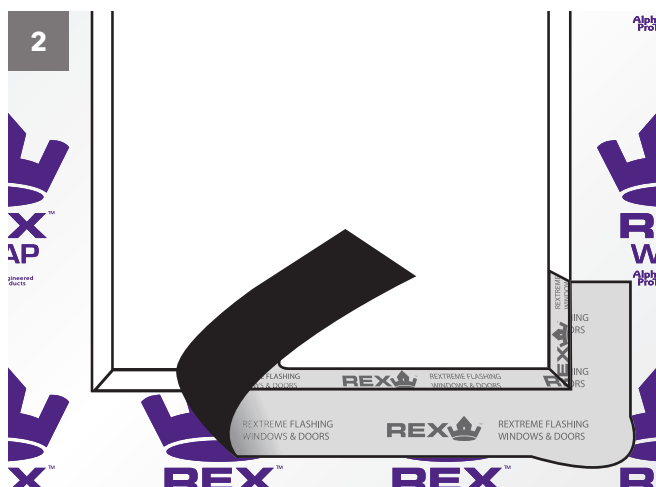
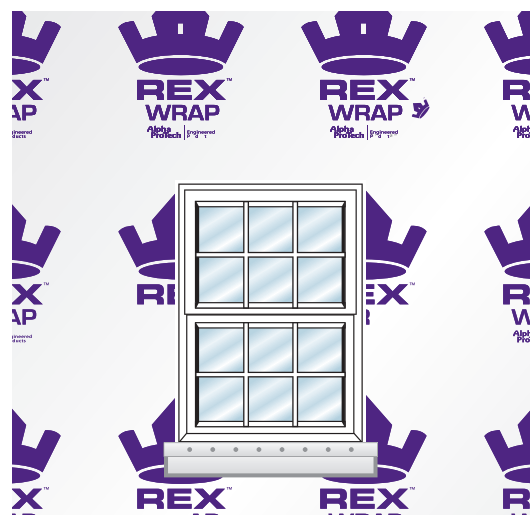
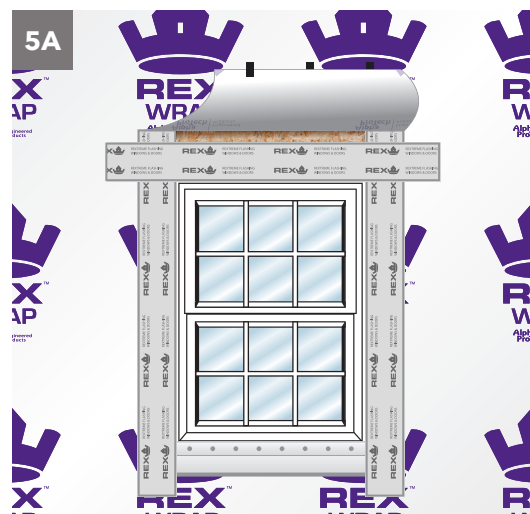
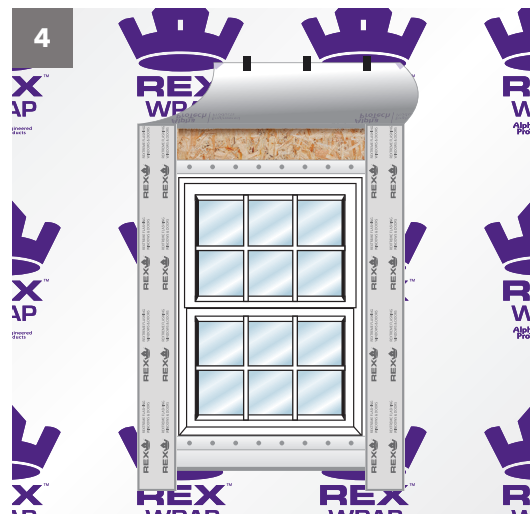


3 | WINDOW FLASHING INSTALLATION INSTRUCTIONS

1. Make sure all window openings and surfaces are free from excessive moisture and debris. All flashing products require pressure (roller) for optimum adhesion. For any non-wood sheathing an adhesion test is suggested as surfaces differ. All products should have superior adhesion to most surfaces, but if required use an adhesion promoter in order to guarantee maximum results.
2. The sill flashing should be cut at least 12" longer than the rough opening. Place the product into the sill and remove the release liner on the framing side, covering at least 6" up each jamb, making sure the sill flashing does NOT go into the interior of the wall or is stretched up the jamb. Stretch the flashing on the outside of the windows, making sure there is at least 2" of coverage onto the WRB. If using straight flashing in the sill please refer to the REXtreme Straight flash window sill technical installation instructions.



3. For AAMA Method A, place the window into the opening and seal properly.
4. Cut the jamb flashing at least 3" past the sill flashing and 3" past the header rough opening. Place the flashing over the sill flashing and use pressure.
5. Cut the header flashing past the jamb flashing and apply using pressure. Let the WRB lay over the header flashing and using tape to secure the joints.



For any other window condition please contact Alpha ProTech Engineered Products INC, or refer to the installation instructions for the condition.

