

Wetwall Window Sill Installation Guide

Proper cutting and sealing around the window sill is critical to ensure a clean fit and prevent water intrusion. Always maintain expansion gaps and fully seal all edges.

[Bullnose Edge + Bullnose Edge 8x96"](#) [Lines Edges of Window Sill Frame](#) [Miter Corners for Clean Install](#)



Preparation

1. Store panels flat for at least 48 hours before cutting and installation.
2. Ensure the substrate is clean, dry, free from debris, and properly plumb and square.
3. Acceptable substrates include green board, cement board, and existing tile.

Panel Adhesive & Sealant

1. Use Wilsonart[®] Panel Adhesive for bonding.
2. Use Wilsonart[®] Coordinated Sealant for corners and seams.
3. Do NOT use wood glue or general construction adhesives.

Panel Installation

1. Cutting & Fitting: Measure and cut panels using a 40–80 tooth saw blade. Dry-fit panels before installation.
2. Window Cutouts: Drill corner holes, then use a jigsaw or router. Cut from the decorative side.
3. Surface Prep: Clean the back of panels with denatured alcohol and a clean white rag.
4. Spacing: Maintain a 1/8" gap around the ceiling perimeter for expansion.
5. Adhesive: Apply vertical beads spaced 8–10 inches apart without touching.
6. Installation: Press firmly and use a J-roller.
7. Support: Brace panels if needed until adhesive cures (24 hours).
8. Finishing: Seal all edges, corners, and window perimeter with coordinated sealant.

Need Help? Contact Technical Services: 800-433-3222