Thin Veneer to Inset Window with Moisture Diverter™ Installation

**Sure Cavity™** (SC 5016 or SC 5032) or **10mm Sure Cavity™** (SCMM 2516 or SCMM 2532) or **Gravity Cavity™** (GC 1816 or GC 1832) and Moisture Diverter™ (DS 2858)

**Perspective View at Top of Inset Window**

- **Sure Cavity™** (SC 5016 or SC 5032) or **10mm Sure Cavity™** (SCMM 2516 or SCMM 2532) or **Gravity Cavity™** (GC 1816 or GC 1832)

- **Corner Piece**

- **Lap fabric over Moisture Diverter™**

- **Sure Cavity™** (SC 5016 or SC 5032) or **10mm Sure Cavity™** (SCMM 2516 or SCMM 2532) or **Gravity Cavity™** (GC 1816 or GC 1832)

- **Moisture Diverter™ must extend a minimum of 4” past window mounting flange or window trim boards on both sides of window**

- **2 layers Asphalt Impregnated Grade “D” Construction Paper or Code Required WRB**

- **3-Course Stucco, Man-Made Stone, Thin-Set Brick, or Thin-Set Natural Stone**

- **Self Furring Expanded Metal Lath**

- **Exterior Sheathing**

- **Flashing Tape**

- **2 layers Asphalt Impregnated Grade “D” Construction Paper**

- **Caulking**

- **Backer Rod**

- **Metal Termination**

- **Sure Cavity™** (SC 5016 or SC 5032) or **10mm Sure Cavity™** (SCMM 2516 or SCMM 2532) or **Gravity Cavity™** (GC 1816 or GC 1832)

- **All windows/doors to be flashed as to manufacturer’s specifications**

- **Moisture Diverter™ (DS 2858) sloped to drain 1/4” per 1’**

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