

VaproLiqui-Flash + VaproFlashing SA Self-Adhered Sequencing Exploded View

1 VaproFlashing SA Self-Adhered Sill Piece applied directly to sheathing + folded 2.75" inside of R.O. *Release paper left on lower 6" to shingle over field membrane

2 VaproFlashing SA Self-Adhered Jamb Pieces applied directly to sheathing + folded 2.75" inside of R.O.

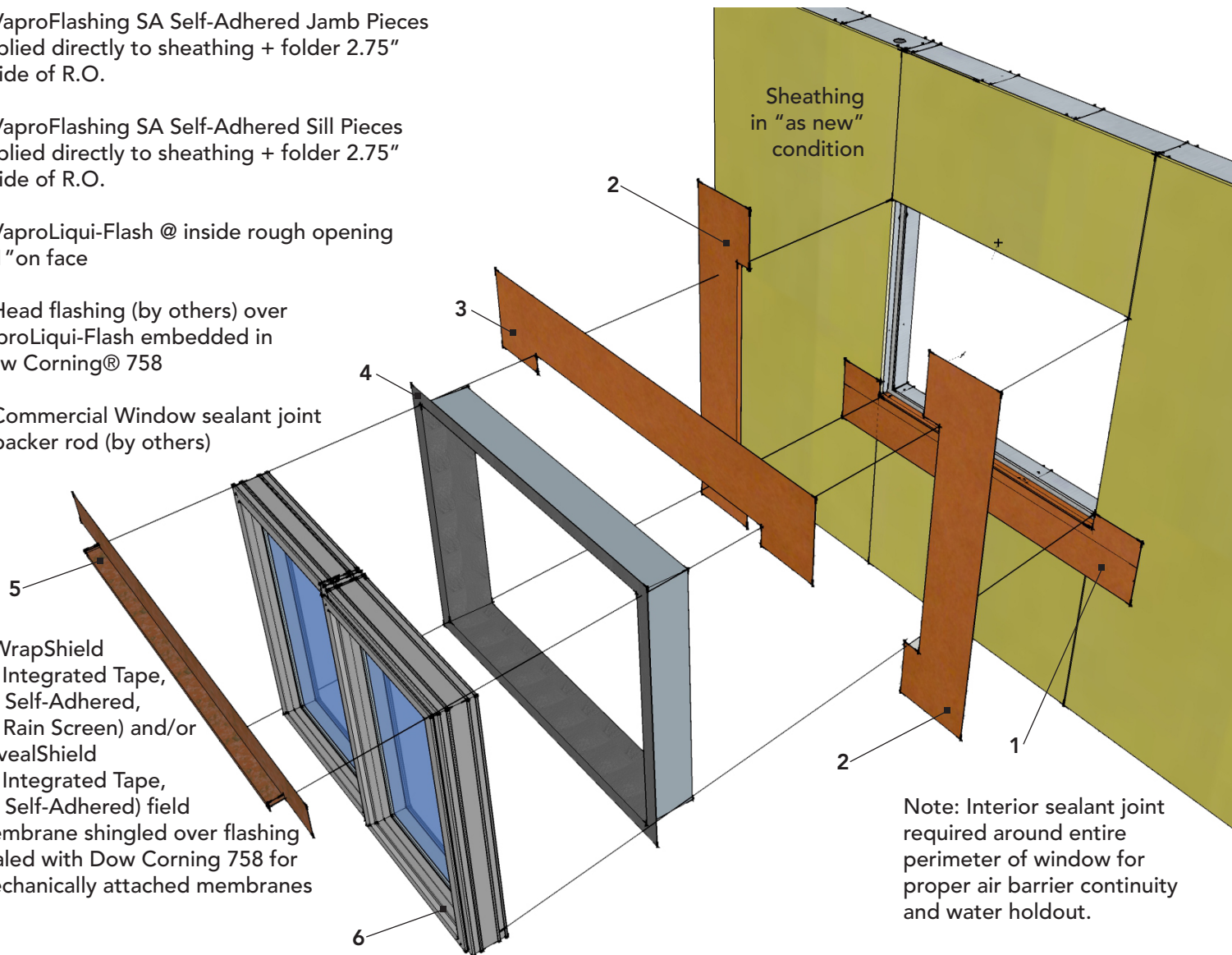
3 VaproFlashing SA Self-Adhered Sill Pieces applied directly to sheathing + folded 2.75" inside of R.O.

4 VaproLiqui-Flash @ inside rough opening + 1" on face

5 Head flashing (by others) over VaproLiqui-Flash embedded in Dow Corning® 758

6 Commercial Window sealant joint + backer rod (by others)

7 WrapShield (IT Integrated Tape, SA Self-Adhered, RS Rain Screen) and/or RevealShield (IT Integrated Tape, SA Self-Adhered) field membrane shingled over flashing sealed with Dow Corning 758 for mechanically attached membranes



Note: Interior sealant joint required around entire perimeter of window for proper air barrier continuity and water holdout.

VAPROLIQUI-FLASH™

VaproLiqui-Flash is a liquid applied, vapor permeable, waterproof, air barrier flashing system component for window and door rough openings. VaproLiquiFlash is designed to work with VaproFlashing and VaproShield field membranes as a complete system.

DESCRIPTION: WrapShield (IT Integrated Tape, SA Self-Adhered, RS Rain Screen) and/or RevealShield (IT Integrated Tape, SA Self-Adhered) combined with VaproLiqui-Flash and VaproFlashing form a complete air barrier membrane system over gypsum or plywood sheathing, concrete, and CMU etc.

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Always check www.vaproshield.com for the latest details and installation instructions