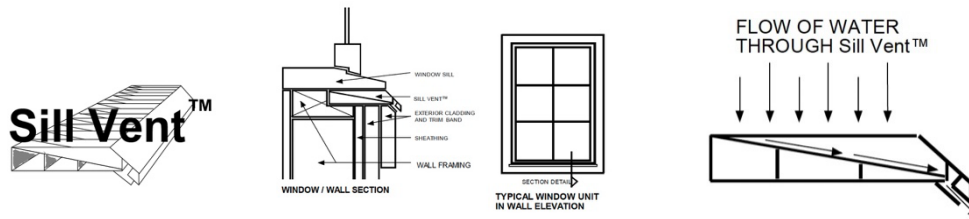


PRODUCT DESCRIPTION

The Dryvit Sill Vent is a rigid PVC (polyvinyl chloride) engineered flashing for use in remedial wood frame construction. It is used beneath windows, doors, air conditioning units and other through-the-wall penetrations to control leakage of these elements and prevent water from collecting within walls.



FEATURES	BENEFITS
Custom Designed for Retrofit	Installation does not require removal or replacement of leaking windows.
Versatile	Suitable for remedial wood frame construction. Integrates well with most windows and exterior wall cladding – EIFS, conventional stucco, wood and others.
Compatible	Neutral composition does not leach or support electrolysis. Provides isolation between incompatible materials such as aluminum and concrete.
Single Component	Easy installation, saves time and labor.
Engineered	Uniquely configured to resist water intrusion from wind driven rain. Collects and discharges water to the exterior of wall construction, unlike conventional membrane flashings that may direct water into walls.
Positive Internal Slope	Sill wedge configuration prevents retention of water within sill area of wall construction and keeps windowsill free from standing water.
Built-in End Dams	Stock lengths with multiple built-in end dams can be cut to fit any size opening without the need to fold or form end dams and seal corner seams.
Load Bearing	Supports typical loads imposed by windows, doors and through-the-wall air conditioning units.
Rigid PVC Design	No thermal bridging like traditional metal pan flashing; non-corrosive and non-staining.
Impact and Abuse Resistant	Resists damage such as denting, cracking and bending that often affect conventional metal flashing during and after construction.
UV Stable	Resists deterioration from exposure to sunlight.
Paintable	Accentuates building aesthetics.
Flame Spread and Smoke Development	Rating - Class A - Type 1 Building Material

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