



Moisture Protection for Wall Openings



Applications

- ✓ Thin Veneers
- ✓ Full Stone and Brick Veneers
- ✓ Siding

Keep Moisture Away From Sensitive Details

When it comes to moisture intrusion, windows are frequently the weak point in wall assemblies. Any opening or protrusion in the wall that interrupts the drainage plane requires a moisture management plan and good detailing. The Moisture Diverter integrates with the rainscreen drainage plane and moves the moisture away from the opening, modifying the risk.



Moisture Diverter™ directs moisture from the rainscreen drainage plane away from windows & wall openings

The MTI Advantage

- ✓ Accommodates Rainscreen Drainage Planes
- ✓ Diverts Moisture Away From Openings
- ✓ Addresses Critical Moisture Management Needs Above Wall Openings



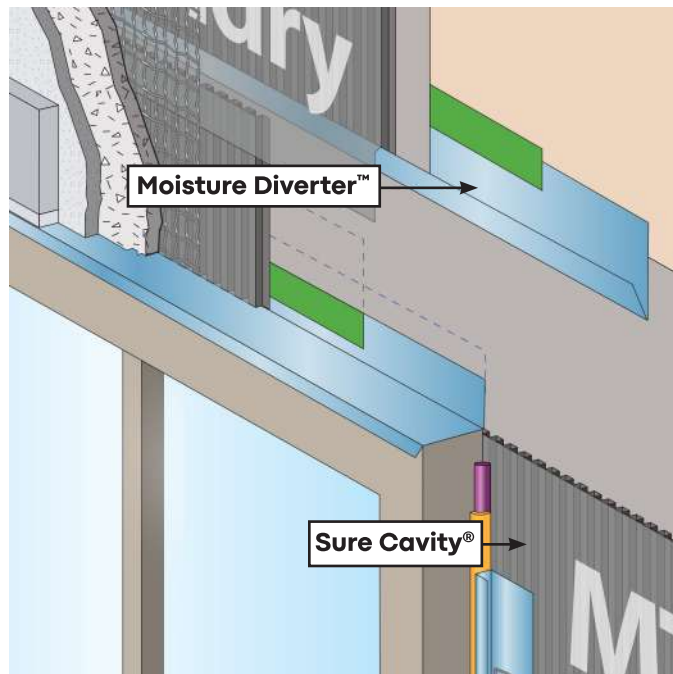
Moisture Diverter™ sloped-to-drain and integrated with WRB



Moisture Protection for Wall Openings

Installation

- Position Moisture Diverter™ immediately above wall openings (windows, doors, etc.). Moisture Diverter should not contact mounting flanges or flashing systems.
- Moisture Diverter™ must extend a minimum of 4" past window or window mounting flange on both sides of window.
- Make Moisture Diverter™ watertight against moisture resistant coatings on masonry or poured concrete walls.
- Install Moisture Diverter™ with 1/4" per 1' slope-to-drain.
- Install flashing and overlap water resistive barrier shingle-fashion on framed wall.



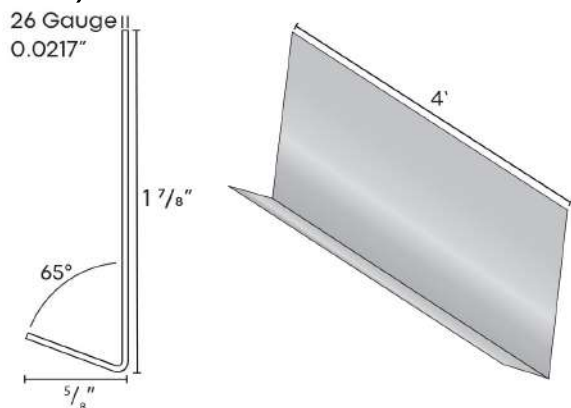
Complete installation guide and installation video can be found at MTIdry.com/installation

Technical Information

Material 0.0217 inch (26 gauge) Cold Rolled Galvanized Steel.
Description

Moisture Diverter™

(DS 2858)



DS 2858

Piece	4 ft
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Tube	100 ft/25 pieces
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Can be custom made with other materials upon request

Questions about application, installation, or ordering?
MTIdry.com/mti-product/moisture-diverter

