



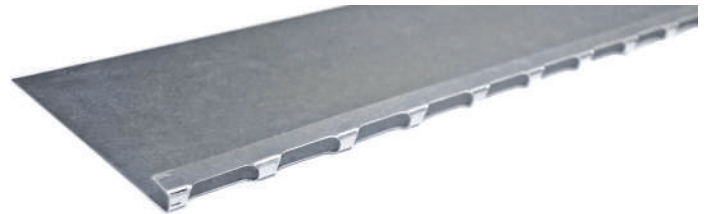
Designed for Moisture Control

Applications

- ✓ Siding
- ✓ Thin Veneer on Cement Board
- ✓ Roofing Applications

Rainscreen Compatible Vented Termination

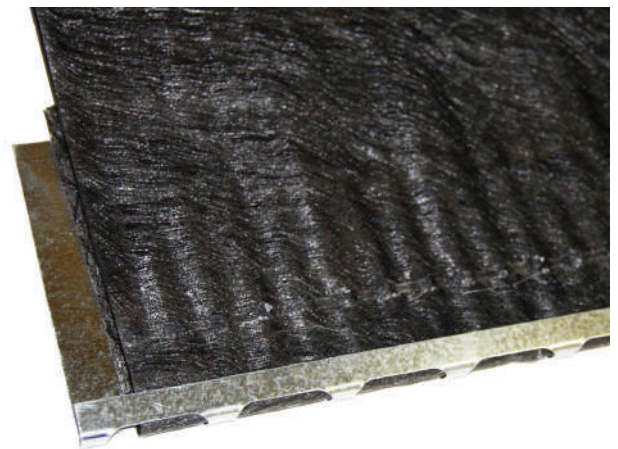
An air gap allows gravity to drain your walls dry, but that water needs an exit strategy at terminations. Vented MTI Edge Metal™ is designed to fit the Sure Cavity® rainscreen and features large slots for weeping the rainscreen air gap. Use Vented MTI Edge Metal™ with roofs, thin veneers over cement board and siding applications.



Vented MTI Edge Metal™ features large slots for drainage

The MTI Advantage

- ✓ Large 1" Slots Weep and Ventilate
- ✓ Accommodates Rainscreen Drainage Planes
- ✓ True Rainscreen Termination



Drains & vents Sure Cavity® rainscreen drainage plane

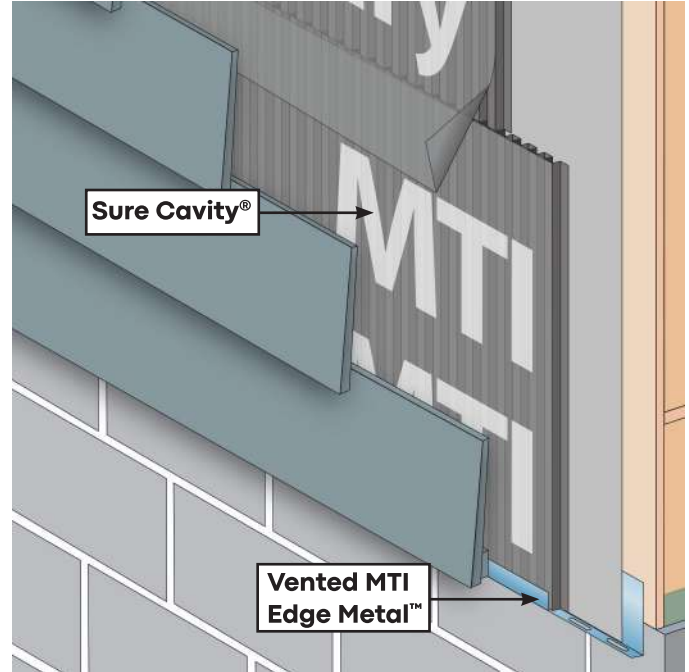




Designed for Moisture Control

Installation

- Install Vented MTI Edge Metal™ below foundation plate line, run down onto foundation no less than 2".
- Vented MTI Edge Metal™ shall be not less than 4" above the earth or 2" above paved areas.
- Weather resistive barrier shall lap the Vented MTI Edge Metal™ attachment flange.
- Rainscreen drainage plane shall be fully seated in the bottom of the Vented MTI Edge Metal™.
- Vented MTI Edge Metal™ can also be used as part of a roof drainage system beneath shingles.



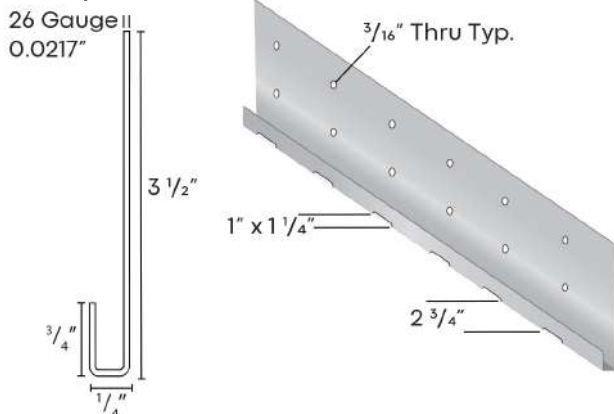
Complete installation guide and installation video can be found at MTIdry.com/installation

Technical Information

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

Vented MTI Edge Metal™

(VMEM 3168)



VMEM 3168

Piece 8 ft

Tube 104 ft/13 pieces

Can be custom made with other materials upon request

Can be custom cut to 4' lengths upon request

Questions about application, installation, or ordering?

MTIdry.com/mti-product/vented-mti-edge-metal

