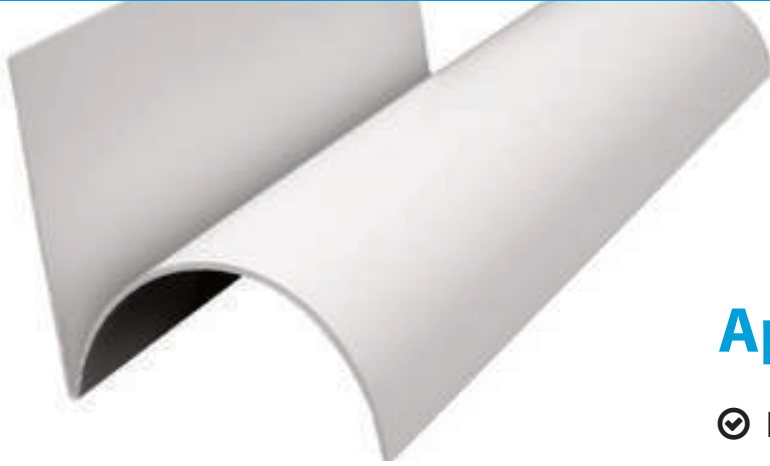


Economical Wet Basement Renovation



Applications

- ☑ Interior Below Grade Retrofit

H-Cove creates a passageway for water to flow to the sump basket

Renovation Solution for Wet Basements

Transform your basement into a dry and healthy living space. H-Cove is installed around the perimeter to provide a passageway for water to flow to the sump pump.

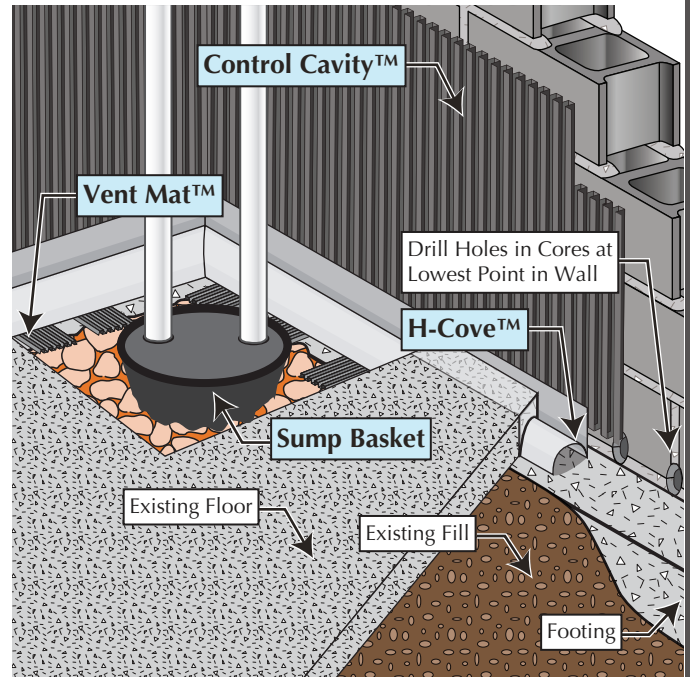
The MTI Advantage

- ☑ Saves Time & Money vs. Drain Field & Drain Tile Installation
- ☑ Easy to Install

Installation

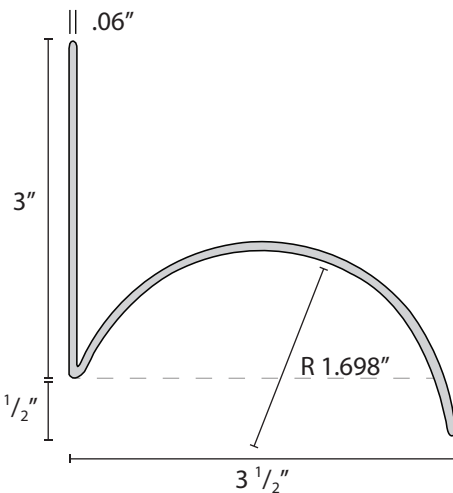
- Remove concrete floor around perimeter of slab and clean out all debris
- CMU walls only: Drill holes to penetrate all masonry block cores at lowest point of wall
- Install sump basket & sump pump per manufacturer's instructions
- Next to sump basket lay Vent Mat™ on footing to create drainage path from H-Cove™ to drain field. Cover drain field with 6 mil poly
- Install H-Cove by placing back flat against the Control Cavity on the foundation wall and front lip on the footing (back bottom lip will sit about 1/2" up from top of footing)
- Field fabricate 45° corner cuts with miter saw or utility knife and cover all connections with duct tape
- Repour concrete

Complete Installation at MTIdry.com/installation



Technical Information

Material Description .06" (1.523mm) thick rigid extruded PVC



H-Cove
HC 3504

Related Products:

- Floor Edging™
- Control Cavity™

Piece

4 ft

Questions about application, installation or ordering?
MTIdry.com/h-cove

