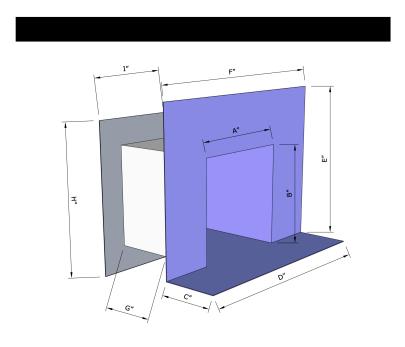
Thru-Wall Scupper



Thru-wall scuppers by FormTight are fabricated from a single-piece* of sheet metal to ensure a watertight assembly at a critical wall drainage point. Base materials can be painted aluminum, Al-Zn steel, or thermoplastic coated sheet metal. Using thermoplastic coated materials supplied by FormTight or the customer/contractor, the scupper is installed with a matching roof system to facilitate a welded assembly that results in a seamless, long-term, leak free condition.

An optional "picture frame" of the same or different material can be added to the exit for matching exterior wall colors and provide a "finished" appearance.





Tested and Approved

Roof Drainage Products

Thru-Wall Scupper

Technical Info

Available Sizes:

Fully Customizable - Refer to submittal sheet for required dimensions.

Substrate Material:

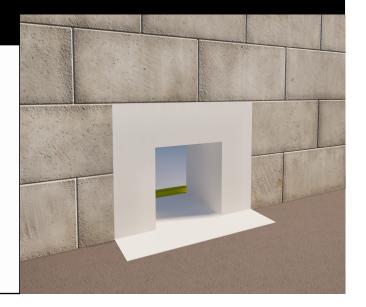
- PVDF (Painted) Steel 22, 24ga.
- PVDF (Painted) Aluminum .032", .040, .050", .063"
- Thermoplastic Coated Metals
 - PVC, TPO, CPA, CPE, or Customer Supplied

Finishes & Warranty:

Up to 35 years - See FormTight Standard Color Chart

Options

Exterior Picture Frame - Specify size, material, & Color Collector Boxes - refer to separate submittal/product data Downspouts - refer to separate submittal/product data



FormTight Metals, based in Clyde, Ohio is a manufacturer of a variety of commercial and residential metal roofing and siding systems resulting in *complete exterior building envelope solutions*. Through the use of jobsite roll forming we're able to provide economically attractive products with the convenience unmatched by factory forming*. Our portable machines are of the latest design with calibration testing performed before every production run. The resulting product is the most accurate, highest quality product available. Along with our CNC brake forming equipment used to fabricate an almost unlimited list of standard and custom trims, FormTight can be your sole-source provider when it comes to the exterior building envelope. "Formed right = FormTight!"

www.formtightmetals.com sales@formtight.com 419-402-8278

