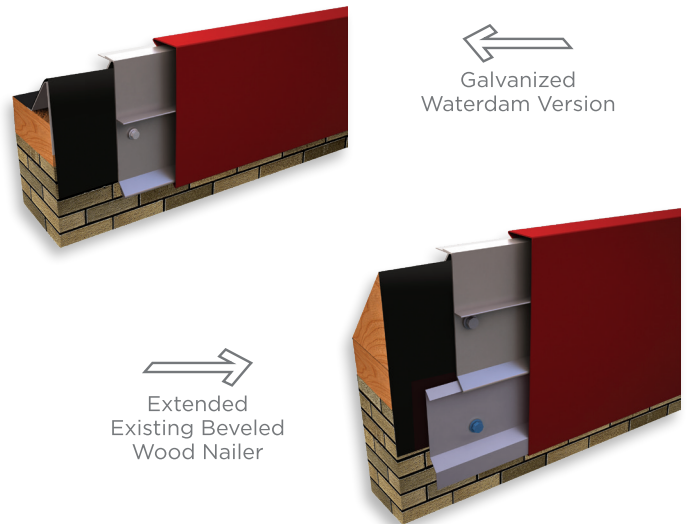


MAXIMIZE YOUR ROOF'S WATERLINE & WIND PROTECTION

Anchor-Tite® Canted Fascia combines custom engineering and superior performance with an attractive appearance. The patented design of our extruded aluminum anchor bar securely terminates the membrane, while the unique design helps keep the flange out of the waterline.

This top-line fascia provides the maximum protection against wind uplift damage that is available in today's roofing market and is tested to be compliant with relevant building codes. All that and it is easy to install, reducing time and labor costs.



ANCHOR-TITE CANTED FASCIA AT-A-GLANCE

215 MPH Lifetime Wind Warranty

ANSI/SPRI/FM 4435/ES-1 Tested*

FM Approved for Wind Uplift Protection

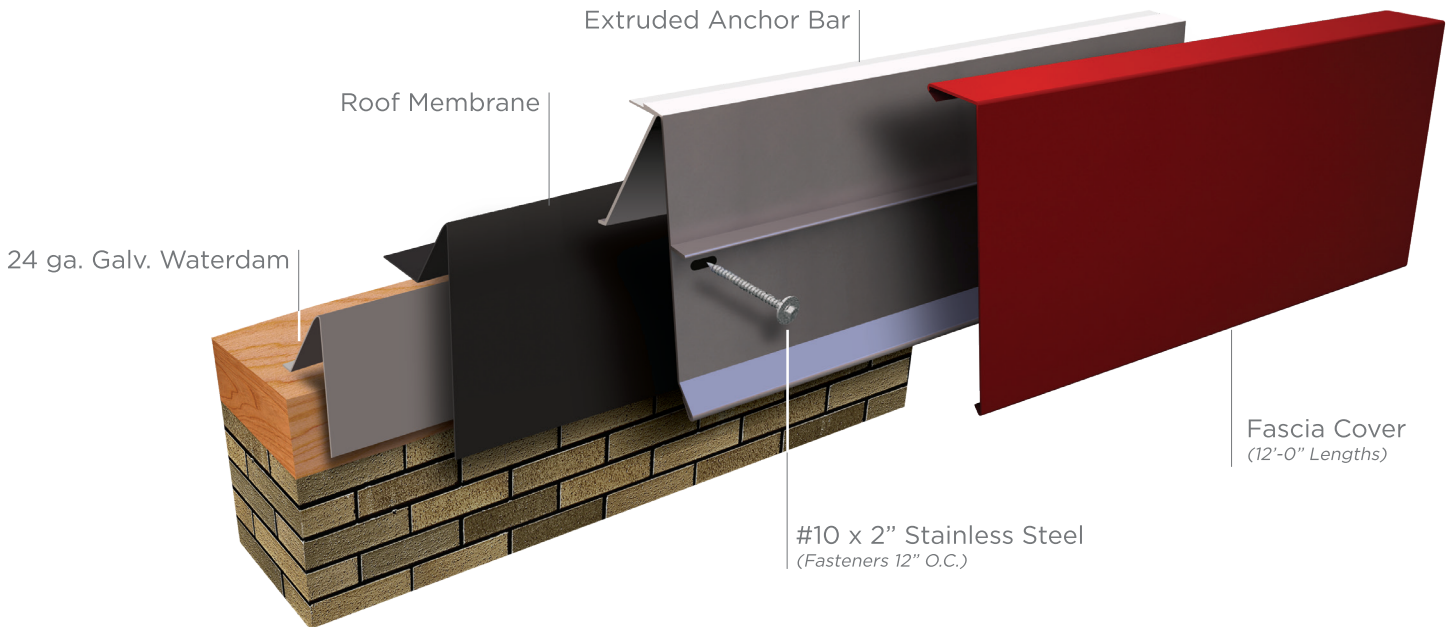
Miami-Dade County Approved*

Variety of Colors, Sizes & Materials

Easy Install = Decreased Labor Costs

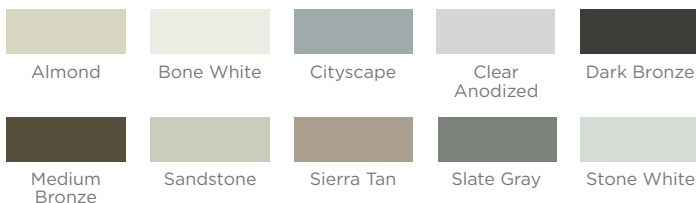
*Galvanized Waterdam Version Only

VERSIONS	STANDARD SIZES	STANDARD COVER MATERIALS	EXTENDED SIZES	EXTENDED COVER MATERIALS
<ul style="list-style-type: none"> Existing Beveled Wood Nailer Galvanized Waterdam Extended Existing Beveled Wood Nailer Extended Galvanized Waterdam Radius and custom profiles available 	<ul style="list-style-type: none"> 5.5" 7.5" 	<ul style="list-style-type: none"> 24 ga. Steel 22 ga. Steel .040" Aluminum .050" Aluminum .063" Aluminum 	<ul style="list-style-type: none"> 9" 10.5" 12" 13.5" 	<ul style="list-style-type: none"> 22 ga. Steel .050" Aluminum .063" Aluminum



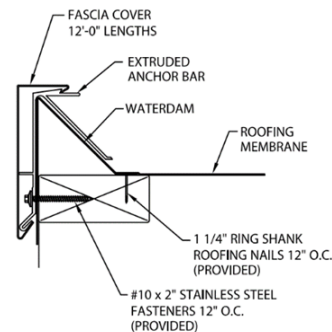
10 EXPRESS COLORS FOR QUICK SHIPPING

Express, standard, and premium colors and finishes are available to meet your job requirements and includes a 30-year Kynar 500® finish warranty on coil-coated standard colors. Custom colors are also available. For the most accurate color representation, contact us to request a paint chip.



All colors are also available in Mill Finish.

EASY, EFFICIENT INSTALLATION



Typical Installation
Galvanized Waterdam, Single-Ply Application

- Full snap-on design with extruded aluminum bar for easy installation
- No stripping-in or heat-welding typical with other systems for overall labor savings
- Prefabricated miters and accessories to prevent need for field fabrication
- Provided in 12'-0" lengths with pre-punched holes for quicker installation