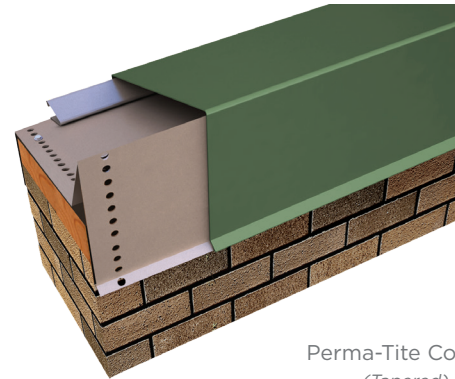


PROVEN, TESTED DESIGN & QUALITY AT THE RIGHT PRICE

Continuing a tradition of innovative, rigorously tested roof edge systems, Perma-Tite® coping products are a fine complement to your building's natural aesthetics for parapet conditions. Available in variety of options, including standard and custom colors as well as anodized finishes, Perma-Tite coping is exactly what you need for your building: the right design, the right quality, the right price—and easy to install.



Perma-Tite Coping
(Tapered)

VERSIONS

- Tapered
- Flat
- Existing Slope with Nailer
- Existing Slope without Nailer
- Over 6" to 12" Face Height (Tapered)
- Over 6" to 12" Face Height, Masonry Attached (Tapered)
- Existing Slope without Nailer, Over 6" to 12" Face Height, Masonry Attached
- Larger than 16" Wall Size (Tapered)
- Continuous Cleat
- Double Tapered*
- Arched* *No Testing or FM/Miami-Dade Approval

STANDARD COVER MATERIALS

- 24 ga. Steel
- 22 ga. Steel
- .040" Aluminum
- .050" Aluminum
- .063" Aluminum

PERMA-TITE COPING AT-A-GLANCE

20 Year, 120 MPH Wind Warranty

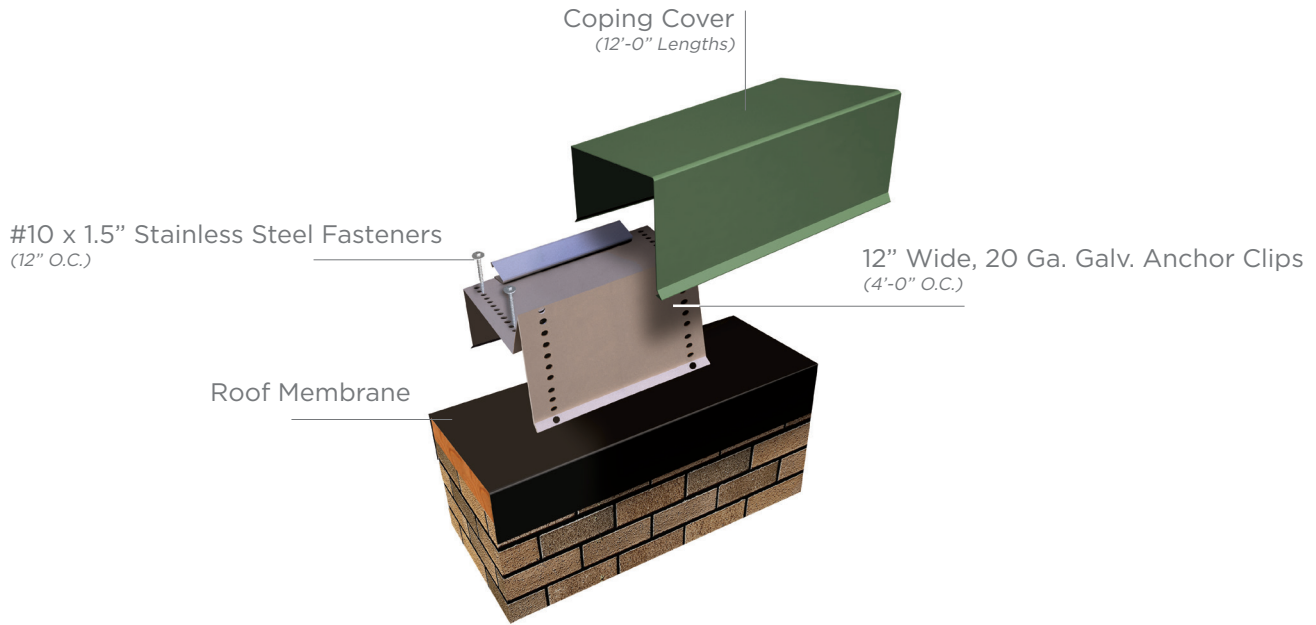
ANSI/SPRI/FM 4435/ES-1 Tested

FM Approved for Wind Uplift Protection

Miami-Dade County Approved

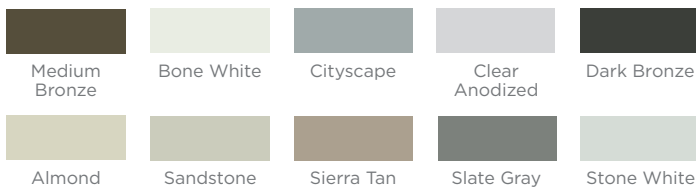
Custom Fabricated for Specific Req's

Easy Install = Decreased Labor Costs



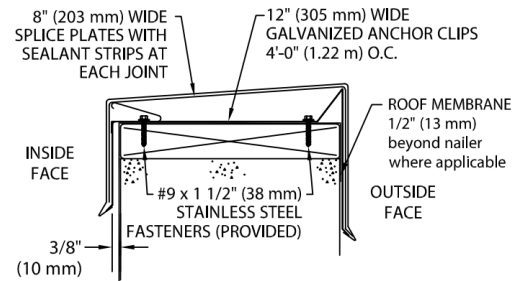
10 EXPRESS COLORS FOR QUICK SHIPPING

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
(Tapered Version)

- Simple, snap-on design with no crimping
- Provided in 12'-0" lengths for quicker installation and lower labor costs
- Prefabricated miters and accessories to prevent need for field fabrication
- Pre-punched slotted fastening holes to ensure proper attachment and thermal movement
- Corrosion resistant, stainless steel springs attached to anchor clips provide long-term, positive spring loading