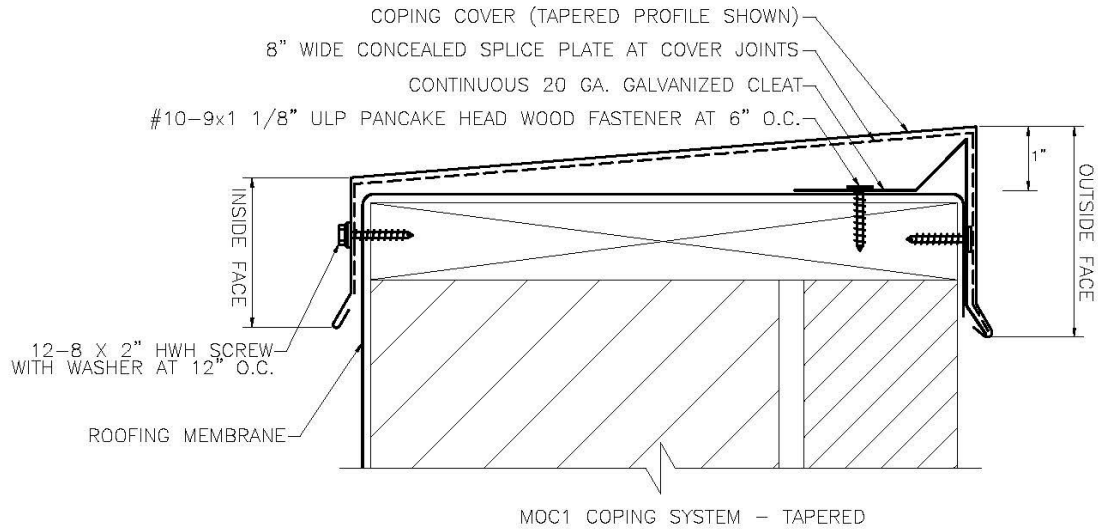


EDGESHIELD MOC1 COPING

Edge Metal Series



DIAGRAM



Material Options
24 ga. (0.63 mm) galvalume steel
22 ga. (0.76 mm) galvalume steel
24 ga. (0.063 mm) stainless steel
.032" (0.8 mm) aluminum
.040" (1.0 mm) aluminum
.050" (1.2 mm) aluminum
.063" (1.5 mm) aluminum

*Aluminum & Copper available in limited quantities, please call for further availability



ES-1 TESTED

International Building Code Requirement: 2003 IBC-1504.5: "Edge securement for low-slope roofs. Low slope membrane roof systems metal edge securement, except gutters, installed in accordance with Section 1507, shall be designated in accordance with ANSI/SPRI ES-1, except the basic wind speed shall be determined from Figure 1609."

Material Options
Standard Kynar 500 colors (see color chart for availability)
Custom Kynar colors
Plain galvanized steel or "paintgrip"
Mill finish aluminum
Anodized aluminum
2B finish stainless

PRODUCT FEATURES

- Available in tapered or flat design
- Meets ANSI/SPRI ES-1 standard
- Complies with International Building Code
- Highest edge shield and coping wind resistance
- Concealed splice plates
- Fabricated for wall widths from 6" to 24" wide
- Standard finish is PVDF fluoropolymer coating in 30 standard and metallic colors
- 20 year finish warranty
- Available with factory mitered corners, transitions, and end caps