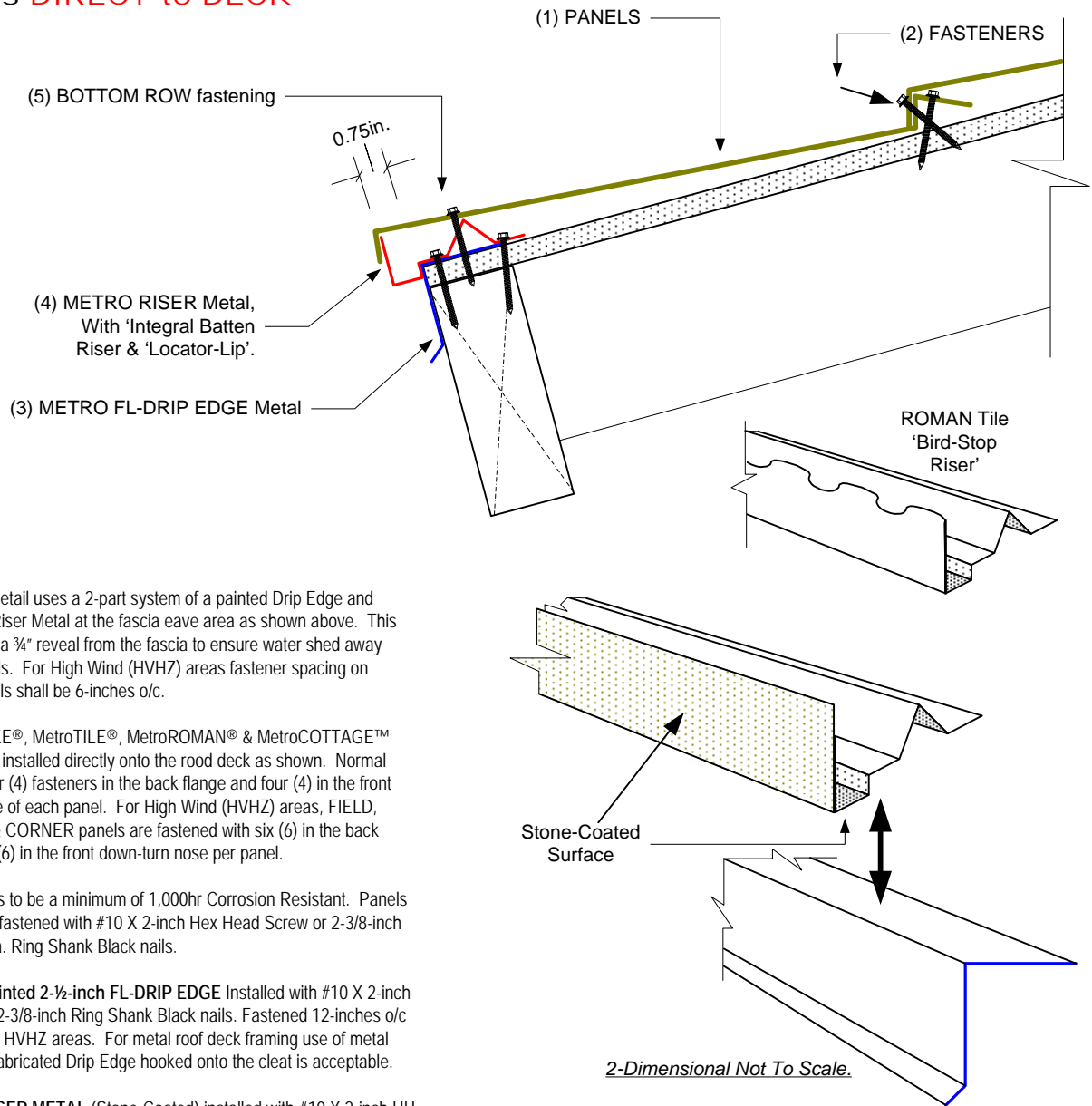


STARTER – EAVE Detail

Metro V-Bat RISER METAL

(EXPOSED Fastened Panels - MetroSHAKE®, MetroTILE®, MetroROMAN® & MetroCOTTAGE™ Shingle)

Panels **DIRECT** to DECK



GENERAL:

Metro RISER detail uses a 2-part system of a painted Drip Edge and stone-coated Riser Metal at the fascia eave area as shown above. This detail provides a 3/4" reveal from the fascia to ensure water shed away from trim boards. For High Wind (HVHZ) areas fastener spacing on perimeter metals shall be 6-inches o/c.

(1) MetroSHAKE®, MetroTILE®, MetroROMAN® & MetroCOTTAGE™ Shingle panels installed directly onto the roof deck as shown. Normal installs use four (4) fasteners in the back flange and four (4) in the front down-turn nose of each panel. For High Wind (HVHZ) areas, FIELD, PERIMETER & CORNER panels are fastened with six (6) in the back flange and six (6) in the front down-turn nose per panel.

(2) All fasteners to be a minimum of 1,000hr Corrosion Resistant. Panels & Accessories fastened with #10 X 2-inch Hex Head Screw or 2-3/8-inch X .131-inch Dia. Ring Shank Black nails.

(3) METRO painted 2-1/2-inch FL-DRIP EDGE Installed with #10 X 2-inch HH Screws or 2-3/8-inch Ring Shank Black nails. Fastened 12-inches o/c or as above for HVHZ areas. For metal roof deck framing use of metal cleat and site fabricated Drip Edge hooked onto the cleat is acceptable.

(4) METRO RISER METAL (Stone-Coated) installed with #10 X 2-inch HH Screws or 2-3/8-inch Ring Shank Black nails. Fastened 12-inches o/c or as above for HVHZ areas.

(5) BOTTOM ROW – TOP FASTENING ONLY! At the first course along the fascia space fasteners approx., 12-inches o/c, out of the panels water channels or as above for HVHZ areas.

FILENAME		002EX-STARTER-EAVE-V-BAT-RISER-METAL.VSD	
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