

Profile Description:

Manufactured to create a traditional horizontal design element that captures the top edge of 5/16" fiber cement panels. The exposed flange is designed with a downward slope allowing for ancillary moisture to be directed away from the building envelope. Additionally, the horizontal member is designed to overlap the vertical member, eliminating field fabricated joints.

FbC-P-Hoz

Alternative Horizontal Design Options



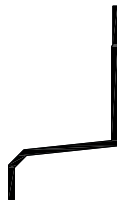
FbC-P-Reveal Hoz



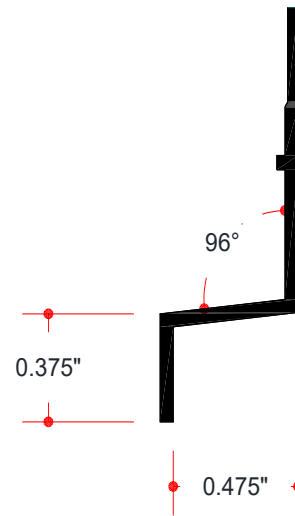
FbC-Starter



FbC-Drip Cap



FbC-Slim Drip Cap



Material Length 10' (120")

Material Composition 6063 T5

Standard Finishes Field Paintable

Powder Coated

Clear Anodized

Field Painting Instructions

Orsted provides a high-quality coating designed to accept direct-to-metal, acrylic, and latex paint. Aluminum should be free of dirt, oil, and other contaminants that can compromise paint adhesion. Reference best practices for further instructions.

Cutting Instructions

Orsted recommends using full-length material when field conditions allow, minimizing abutting joints. To achieve a high-quality cut, use a non-ferrous carbide blade with a high tooth count (90+) along with commercial grade equipment. Reference best practices for further instructions.

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