

Boral Steel® Architectural Details are divided into three (3) categories based on the install method used:

BATTEN (Panel is exposed fastened & mounted onto a wood 2x2 batten or steel hat channel)

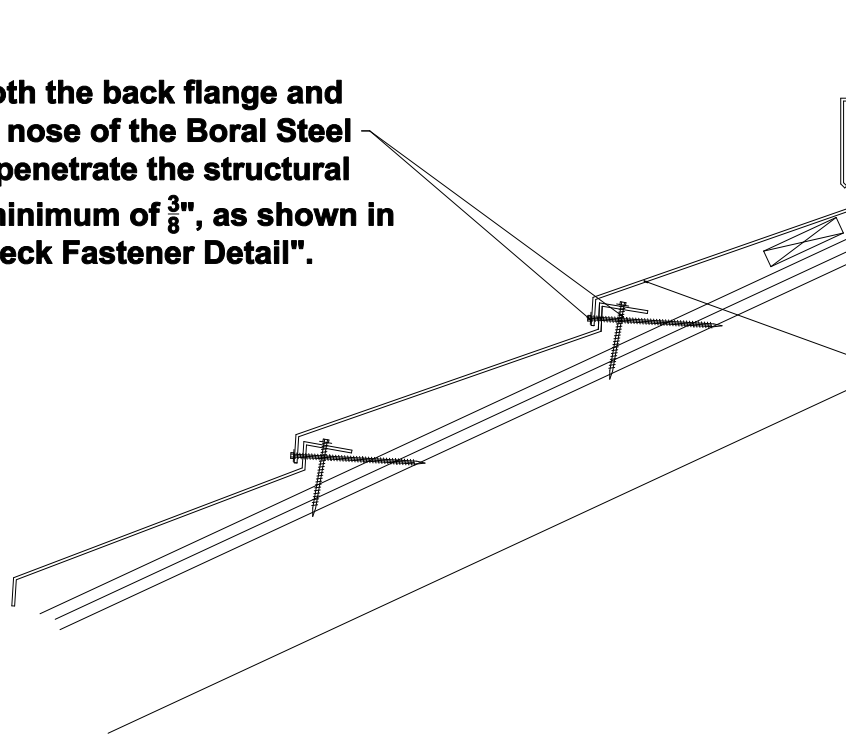
DIRECT (Panel is exposed fastened & mounted Direct-to-the roof-deck)

GRANITE-RIDGE Shingle (Panel is hidden fastened & mounted Direct-to-the roof-deck)

Architectural details provided for Boral Steel® customers only

***Panel fastener lengths have been exaggerated to show that they must penetrate the decking and/or structural member.**

Fasten at both the back flange and through the nose of the Boral Steel panels and penetrate the structural member a minimum of $\frac{3}{8}$ ", as shown in "Direct-to-Deck Fastener Detail".



Boral Steel "Z" Bar: Fasten with appropriate fastener 12" O.C. max. Seal top with approved sealant

Roofing Underlayment: Turn up 3" minimum at headwall.

Panels: Bend and cut "Short Course" as needed to fit panel and batten lay-out. Use 1"x4" spruce pine fir #2 or better to support cut panel.

Profiles:

PINE-CREST Shake

BARREL-VAULT Tile

PACIFIC Tile

COTTAGE Shingle

**Direct
Headwall with Z-Bar**

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Drawings
are not to
scale