

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

***Batten Fasteners omitted for clarity.**

See fastening drawings for panel and batten attachment.

Battens: to be nominal 2"x2" spruce pine fir #2 or better.
Fastener number, spacing and size as per fastener chart.
Install using appropriate Boral Steel "Batten Spacers". **Spacing between first two battens will vary to insure panel layout, minimum $\frac{1}{2}$ " less than field battens.**

Batten Spacing

PINE-CREST Shake: 14 $\frac{1}{4}$ "

PACIFIC Tile; 14 $\frac{1}{4}$ "

BARREL-VAULT Tile: 14"

Boral Steel Fascia 3.5"

Metal: Install tight to structure.

Install gutter to 2"x2" batten height, as per Gutter Manufacturer

Panels: Install bottom panel to extend past fascia $\pm \frac{1}{2}$ ". Seal and chip screws at top surface of panel.

Roofing Underlayment: Wrap min. 1" over finish edges.

Panels Fasteners:

Fasten into batten. **DO NOT** install screws into the "nose of the eave panel. Seal and stone coat eave fastener screw head with sealant and Boral Stone Chip.

Profiles:

PINE-CREST Shake

BARREL-VAULT Tile

PACIFIC Tile

**BATTEN
Fascia with Gutter**

Boral Steel Stone Coated Roofing
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Drawings
are not to
scale