

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

Architectural details provided for Boral Steel® customers only

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)

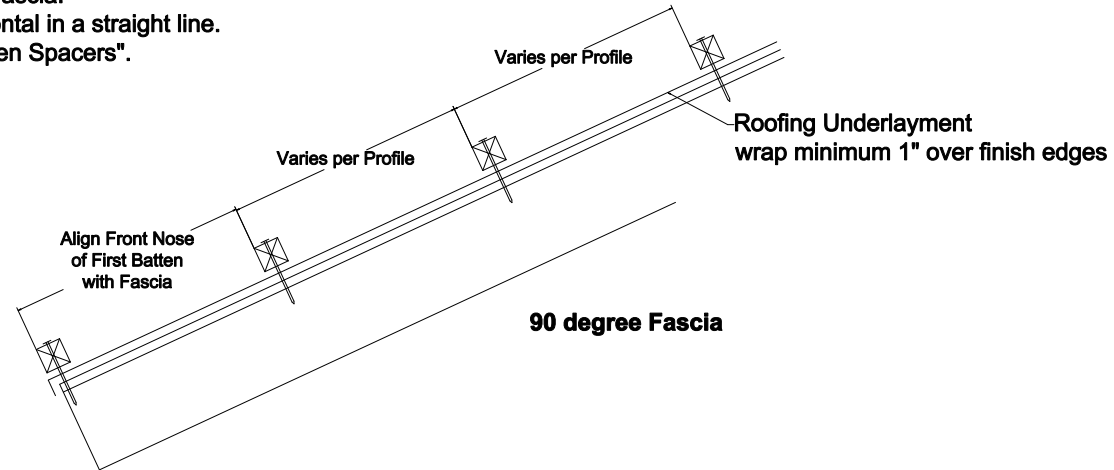
GRANITE-RIDGE Shingle (Panel is hidden fastened & mounted Direct-to-the roof-deck)

Battens: to be nominal 2"x2" spruce pine fir #2 or better.

Fastener number, spacing and size as per fastener chart.

Fastener to penetrate into structural framing minimum 1".

1. Align eave batten's top outer corner with fascia.
2. Second course batten must be laid horizontal in a straight line.
3. Install using appropriate Boral Steel "Batten Spacers".
4. Battens to be laid out from bottom to top.

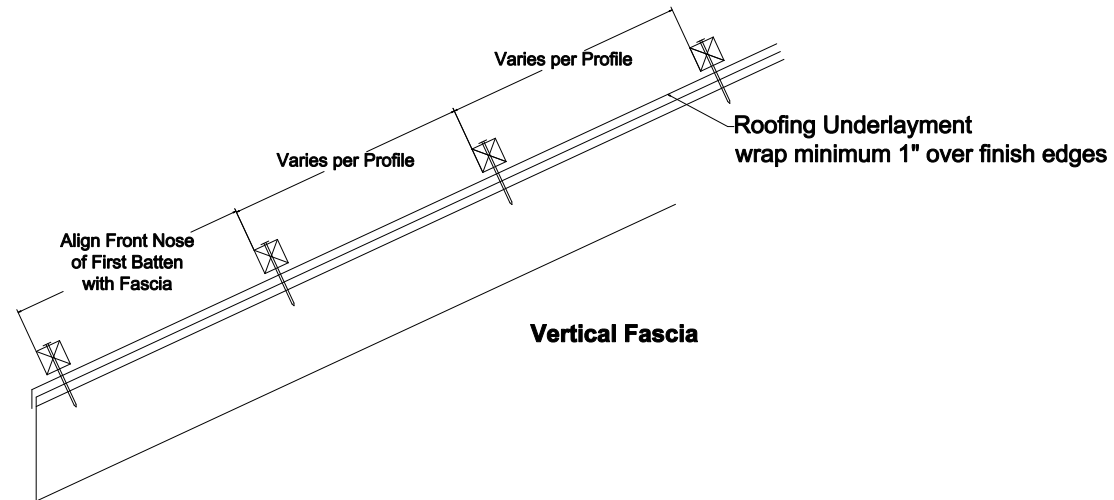


Batten Spacing

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

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

BARRLE-VAULT Tile: 14"



Profiles:

PINE-CREST Shake

BARREL-VAULT Tile

PACIFIC Tile

BATTEN
Batten Spacing and Fastening

Boral Steel Stone Coated Roofing
7575 Irvine Ctr Dr Suite 100, Irvine, CA 92618

Drawings
are not to
scale