

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)

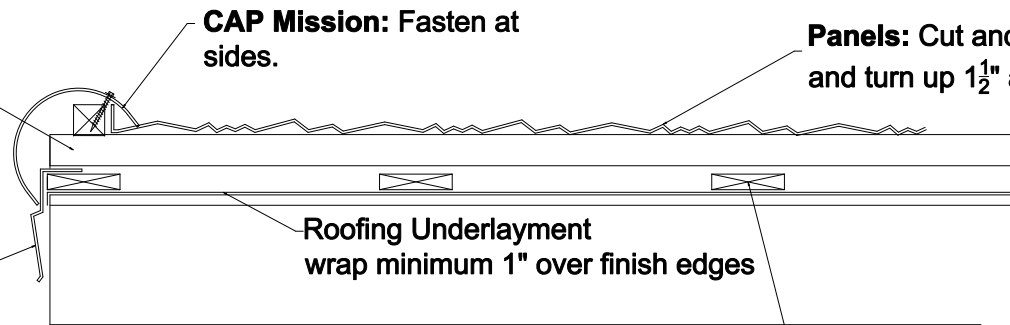
**GRANITE-RIDGE Shingle** (Panel is hidden fastened & mounted Direct-to-the roof-deck)

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".

**Boral Trim Cap Rake Metal:**  
Fasten at top flange.



**CAP Mission:** Fasten at sides.

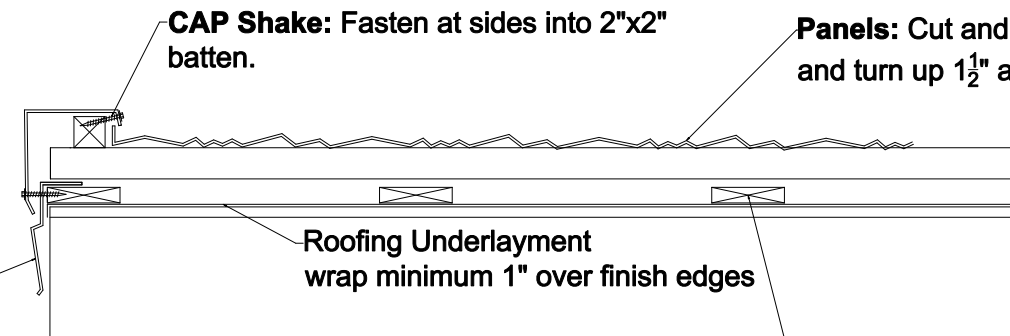
**Panels:** Cut and bend panel and turn up 1/2" at rake batten.

Roofing Underlayment wrap minimum 1" over finish edges

**Counter Batten:** Nominal 1"x4" Spruce-Pine-Fir. Maximum 24" O.C., fastened to structural member.

**Batten Spacing**  
PINE-CREST Shake: 14 1/4"  
PACIFIC Tile: 14 1/4"  
BARREL-VAULT Tile: 14"

**Boral Trim Cap Rake Metal:**  
Fasten at top flange.



**CAP Shake:** Fasten at sides into 2"x2" batten.

**Panels:** Cut and bend panel and turn up 1/2" at rake batten.

Roofing Underlayment wrap minimum 1" over finish edges

**Counter Batten:** Nominal 1"x4" Spruce-Pine-Fir. Maximum 24" O.C., fastened to structural member.

Profiles:

PINE-CREST Shake

BARREL-VAULT Tile

PACIFIC Tile

**BATTEN  
Counter Batten Rake-Gable CAP  
with Trim Cap Rake**

**Boral Steel Stone Coated Roofing**  
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Drawings  
are not to  
scale