





500 x 350mm Min Pitch: Max Pitch:

Min Gauge: 240mm Max Gauge: 290mm

Rafter Spaces: 600mm or 900mm (Batten Type:) @600mm spacing-(35mm x 35mm)

@900mm spacing-(50mm x 35mm) (minimum 75mm nail to be used)

Linear Cover of 1 Shingle: 450mm Coverage at 290mm Gauge: 7.5 tiles / m²

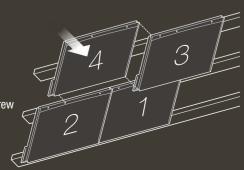
At 240mm Gauge: 9.8 kg / m² Per 1000 Shingles: 1.30 tonne

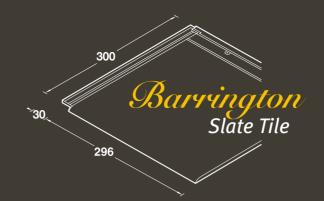
Installation Sequence
Fasten with 32mm coated self tapping screw

The Barrington Roof Shingle combines the beauty of Natural Slate with all the benefits of a fully designed roofing system using state-of-the-art technology.

Weighing only 1.3kg and measuring 500 x 350mm, each tile will support up to 120kg, making it safe to walk on and easy to handle.

To help reduce the roof weight, the tile uses an interlocking design and moulded water channels. These features help ensure that the Barrington Roof Shingle will never leak or distort when correctly installed.





300 x 326mm

Min Pitch: Max Pitch: Min Gauge: 150mm Max Gauge: 240mm

Rafter Spaces: 600mm or 900mm

(Batten Type:) @600mm spacing-(35mm x 35mm) @900mm spacing-(70mm x 35mm) (minimum 75mm nail to be used)

Oregon & Pine

The Barrington Slate Tile combines the beauty of Natural Slate with all the benefits of a lightweight structural roofing system.

Manufactured from Torbex and, tested by the CSIRO to the Australian Building Standards AS4046-1992, the interlocking design and moulded water channels ensure the Barrington Slate will never leak or distort when correctly installed.

Weighing only 800 grams and measuring 300 x 326mm, each tile is capable of supporting up to 120kgs in weight, making it safe to walk on and easy to handle.



Linear Cover of 1 Slate: 300mm Coverage at 240mm Gauge: 14.8 tiles / m²

Weight
At 240mm Gauge: 11.8 kg / m²
Per 1000 Slates: 0.85 tonne

