

New Zealand Radiata Pine

BOTANICAL NAME

Pinus radiata



OVERVIEW

Cost Effective, less waste

Stability as laminated and finger jointed, high quality finish

Works well with CNC machining

No real need for painting on site

Water based Twice Primed with CaCO₃ with glue

Further Product Information

ENVIRONMENTAL CREDENTIALS

Certification

FSC

SECTIONS

Newels

90 x 90

Strings

27 x 240

27 x 270

32 x 240

32 x 270

Panels

27 x 600

27 x 650

27 x 750

TECHNICAL INFORMATION

Grades “

A Grade (for Un-primed goods) “ No knots and clean surface. No Blue stain and obvious colour variation.
No dead knots or dense knots on face

AB Grade (for Primed goods) “ Sound healthy knots allowed. Small amount of Blue Stain (but none visible after priming)

No dead knots or dense knots on face

Construction “ 2/3pc Laminated in thickness on Newels “ 2/3pc laminated in width on Strings

Multi-Stave laminated on the Panels

Finger Jointed in length

Glue&

EN 204 D4

Priming

CaC03 with Glue

Moisture Content

8-12%