

Thermowood Radiata Pine

BOTANICAL NAME

Pinus radiata



OVERVIEW

Available Grades:-

Clear 3 sides

The thermal process enhances the physical properties of timber improving durability to class 2 (BN EN 350) and provides a superior finish with a beautiful lustrous dark brown appearance.

Further Product Information

APPLICATIONS & USES

Cladding, Decking, Saunas

ENVIRONMENTAL CREDENTIALS

Certification

FSC

PEFC

Origin

Finland

TECHNICAL INFORMATION

Physical Structure

Non structural, 3 sides clear, small sound knots on back face

Durability

Class 2 – Durable

Moisture Content

6 – 8%

Working Qualities

Machines to produce a fine smooth finish

Wastage Allowance

15%

Supplied Finish

Rough Sawn or machined to profile

Stability

Stable – tangential movement 2 – 3mm

Fire Treatment

Awaiting fire certificate

Coating

Machines to produce a fine smooth finish

Length

3m – 5.4m