



Radiata – AU - KD S4S F5,F7,M10,M12 Grade

Species: pinus radiata - radiata pine – from Australia
Thickness: 35, 45mm
Width: 70,90,120,140,190,240,290
Lengths: 1.2m – 6.0m
Tolerances: thickness +1/- 0mm widths +1/- 0mm but typically +0.5mm / -0mm
Finish S4S eased four edges (round corners)
Moisture: up to 16%
Wane: max 30cm long, max 75cm²
Pith: may contain pith (especially F5), but typically not. To be checked case by case.

All other natural occurring defects including distortion are allowable.

Log source: Usually cut from outer part of the log, but can also be cut from inner part of the log at time of high demand. To be checked case by case.

M10 and M12 are machine graded to measure the stiffness and strength.
F5/F7 timber is visually graded by a trained professional and undertaken in accordance with the visual grading standards.

Typical applications Frames, Trusses, Decking, Posts, Fencing, Outdoor furniture

Note: As timber is a natural resource some variation is typical, it is however expected that a minimum of 95% of each pack will be within the tolerances specified herewith.





Front side



Back side

