

H3 Structural Pine Posts



Supared Lam produces engineered timber that is dimensionally stable, durable and built with intent, concurrently with beauty, optimal grain and form.

Finger jointed H3 Structural Pine Posts are kiln dried, pre-primed and paint ready. Guarded against fungal decay, termites and borers by an LOSP H3 additive to Australian Standards for above ground, outdoor uses like verandahs, pergolas and columns.

The laminating process eliminates natural flaws such as knots, splits and other structural weaknesses resulting in a high-performance, highly reliable and stronger timber ideal for demanding environments.

Stress Grade: G8, GL8

Joint Group: JD5, H3 Finger Jointed Laminated for straightness

Tone: Pale Green/Blue

Finish: Class 2

Strength Group: SD6 Seasoned

Density: 480 - 560kg/m³

Lengths: 2400 - 7200mm

Material: Plantation Softwood Radiata Pine

Method: Kiln-Dried for stability

Protection: Primed defect free timber undercoat

Treatment: H3 LOSP

Termites: Resistant



Post & Beams Profiles:

