

Tongue & groove knotty pine flooring offers a classic, naturally beautiful and robust traditional floor.

Made exclusively from sustainably sourced, high-density appearance grade Radiata timber, this flooring solution is not only visually appealing but also durable and versatile. The thick, solid, precision-milled tongue and groove design ensures easy installation, providing a tight fit that enhances the overall appearance of your floors.

KEY FEATURES

Installation

Easy-fit tongue & groove design for hassle-free installation

Durability

High-density, slow-grown Southern Cape Radiata Pine

Versatility

Can be stained or painted to suit the décor

Applications

Ideal for residential and light commercial buildings, halls & sport floors



OTHER USES

Shelving & boxes

Doors & furniture

Internal cladding

Cupboards & cabinets

TIPS & MAINTENANCE

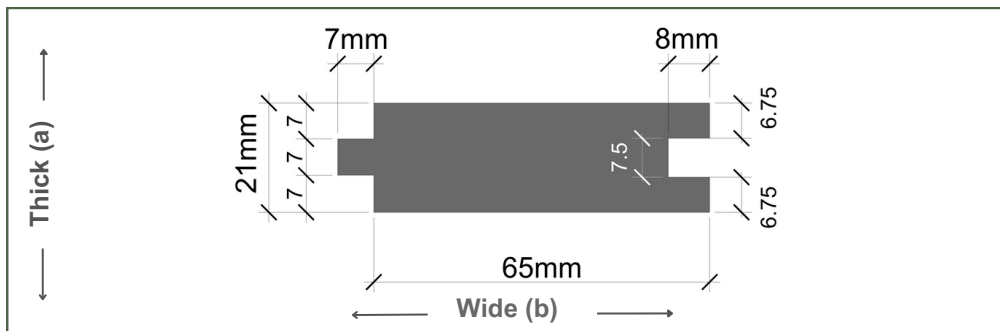
Allow the wood to acclimate: Before installation, let the flooring acclimate to room temperature and humidity for at least 48-72 hours to prevent warping or gaps.

Fastening recommendations: All boards can be manually through-nailed with tapered flooring cleat nails. For best results, use a Bostitch floor nailer which applies a hidden cleat nail through the tongue. Screws can be used through the faces.

Proper penetration: Ensure nails and screws penetrate the bearer material at least the thickness of the board.

Bearer spacing: Position bearers a maximum of 600mm apart to maintain stability & support. In heavy traffic areas, reduce to 300mm.

Finishing: After installation, sand, apply oil or sealant immediately to protect the wood. Uncoated surfaces may crack and weather over time.



PRODUCT CODE	THICK mm (a)	WIDE mm (b)	LENGTHS
FSO21065/UT/TBTN	21	65	1.2m, 1.5m, 1.8m, 2.1m, 2.4m, 2.7m, 3.0m, 3.6m, 4.2m & 4.8m
FSO21090/UT/TBTN	21	90	
FSO21100/UT/TBTN	21	100	
FSO21140/UT/TBTN	21	140	

PRODUCT SPECIFICATIONS

Lengths: Solid (1.2m - 3.0m), Finger-Jointed (3.6m, 4.2m & 4.8m)

*** When treated (TBTN) H2 Interior:** Treated timber is treated with Vacsol® Azure® which is a metal-free, low pressure, industrially applied wood preservative independently verified by Global GreenTag Africa. It provides effective long-term protection against fungal and insect attack for general building timber and joinery components.

Also available as untreated (UT): Untreated timber requires proper sealing or finishing to protect against moisture, wear, and environmental factors. Failure to treat may result in warping, cracking, or damage over time.

Moisture Content: Kiln-dried to 12-14%

Packaging: Packed in bundles of 10