

Tongue & groove knotty pine ceiling planks offer a classic, natural finish that enhance any interior

Made from sustainably sourced, high-density Radiata timber, these ceiling boards have a traditional look that suit a range of interior styles. The tongue and groove design makes installation easy. A great choice for both modern and traditional homes, these durable boards highlight the natural beauty of wood. Stain, paint, or left as they are, they bring warmth and character to any room.

KEY FEATURES

Installation

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

Durability

High-density, slow-grown Southern Cape Radiata Pine

Versatility

Can be placed horizontally, vertically or at an angle to create different looks

Finish

Can be stained or painted to suit the décor

Applications

Ideal for residential and light commercial buildings



OTHER USES

Panelling

Doors

Internal cladding

Joinery

TIPS & MAINTENANCE

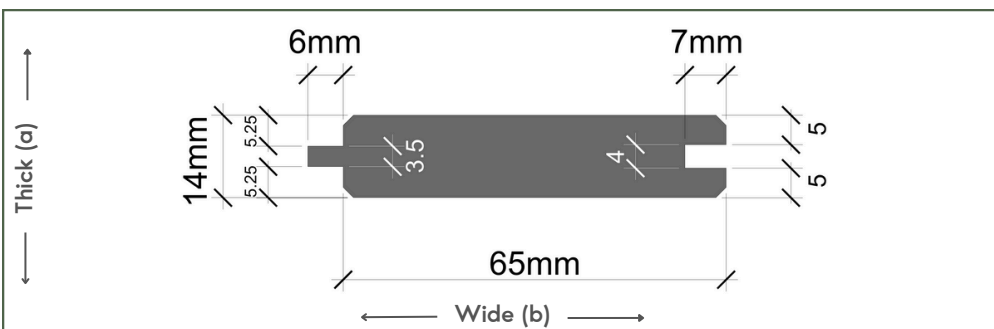
Allow the wood to acclimate: Before installation, let the ceiling planks acclimate to room temperature and humidity for at least 48-72 hours to prevent warping or gaps.

Batten spacing: For non-structural applications, batten spacing of 600mm is recommended, with a maximum allowable spacing of 1.2m. For best results, use a Bret nailer with panel pins secured through the tongue to ensure a clean, secure finish.

Stagger the joints: Offset the joints when using shorter pieces to ensure strength and a seamless look.

Choose the best side: Choose the best-looking side for the exposed face during installation.

Finishing: After installation, sand, apply oil or sealant immediately to protect the wood. If painting, be sure to use a timber primer before applying paint.



PRODUCT CODE	THICK mm (a)	WIDE mm (b)	LENGTHS
CS014065/UT/TBTN	14	65	0.9m, 1.2m, 1.5m, 1.8m,
CS014090/UT/TBTN	14	90	2.1m, 2.4m, 2.7m, 3.0m,
CS014140/UT/TBTN	14	140	3.6m, 4.2m & 4.8m

PRODUCT SPECIFICATIONS

Lengths: Solid (0.9m - 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 timbers 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