



GEELHOUTVLEI

PRODUCT DATASHEET

CORNICE Standard

INTERIOR

Pine Cornice is a traditional and versatile decorative moulding to soften the transition between walls and ceilings.

Made exclusively from sustainably sourced high-density appearance grade Radiata timber, this classic trim features a smooth finish that softens corners while concealing joints. Suitable for both modern and traditional interiors, pine cornices offer a natural warmth that can be painted, stained, or sealed to match the décor.

KEY FEATURES

Traditional Trim

Softens the transition between walls and ceilings for a seamless finish

Conceals Imperfections

Effectively hides joints, gaps, and uneven edges for a flawless appearance

Versatile Finish Options

Can be painted, stained, or sealed to suit any interior style

Durability

High-density, slow-grown Southern Cape Radiata Pine



OTHER USES

Decorative Trim

Wall Panel Transitions

Hidden LED Lighting

Picture Rails

Door & Window Enhancements

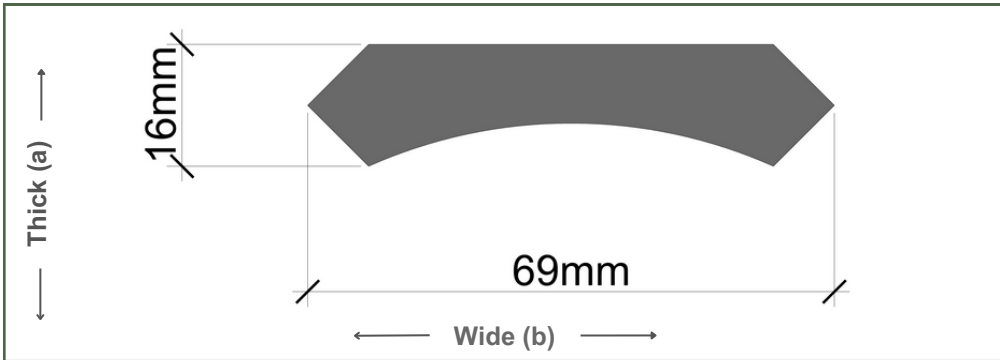
TIPS & MAINTENANCE

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

Fastening to masonry: Countersink screws into the skirting and use Rawl plugs for a sturdy fix. To conceal screw holes, cut plugs from offcuts using a plug cutter and secure them over the countersunk screws.

Fastening to timber: Brad nails are an efficient option for attaching skirting in timber constructions.

Finish: Sand thoroughly, then oil, seal, or paint immediately after sanding. If painting, apply a wood primer first for better adhesion and durability.



PRODUCT CODE	THICK mm (a)	WIDE mm (b)	LENGTHS
CN016069/UT	16	69	1.2m, 1.5m, 1.8m, 2.1m, 2.4m, 2.7m & 3.0m

PRODUCT SPECIFICATIONS

Untreated timber (UT) 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