



GEELHOUTVLEI

PRODUCT DATASHEET

CLADDING Shiplap

H3

EXTERIOR
* When treated

Shiplap cladding offers a traditional, stepped finish for exterior applications.

Made from sustainably sourced, high-density Radiata timber, this cladding is for exterior above-ground use and features overlapping boards that fit neatly together, creating a stepped finish. It is designed for direct attachment to standard stud walls. The age old design originates from hand-shaped French cutters. It provides excellent weather protection while being easy to install. It can be stained, painted, or left natural to suit your design.

KEY FEATURES

Authentic Timber Look

Traditional Shiplap with a stepped finish

Durability

High-density, slow-grown Southern Cape Radiata Pine

Versatility

Easily stained, painted, or left natural to fit any design

Easy Installation

Interlocking profile allows for quick, professional results



OTHER USES

Dog kennels

Wendy Houses

Planter Boxes

Garden Walls

TIPS & MAINTENANCE

Drying & acclimation: CCA-treated timber will shrink after treatment and must be re-dried. This is particularly important with cladding as shrinkage will lead to a gap developing between the tongue and the groove. Timber must be properly dried and acclimatised to location. On a sunny aspect, installation should be done on a hot dry day and the material immediately oiled or sealed with an oil-based water repellent sealer.

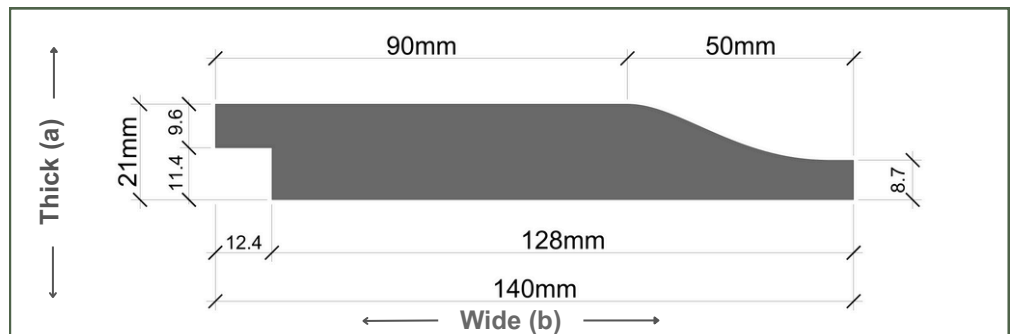
Installation: Ensure the tongue faces upward and fit the boards as tightly together as possible.

Fastening recommendations: Use corrosion-resistant fasteners, such as stainless steel screws or coated nails, to avoid rust stains and ensure long-lasting security. Screws are better than nails. If using screws, they must be ring-shanked & passivated.

Bearer spacing: Position bearers a maximum of 600mm apart to maintain stability & support.

Proper penetration: Ensure nails & screws penetrate the bearer material at least the thickness of the cladding.

Use a vapour barrier: Best results are achieved when an oil vapour barrier is stapled and sealed to framing before cladding.



PRODUCT CODE	THICK mm (a)	WIDE mm (b)	LENGTHS
CLS021090/TT	21	90	1.2m, 1.5m, 1.8m, 2.1m,
CLS021140/TT	21	140	2.4m, 2.7m & 3.0m

PRODUCT SPECIFICATIONS

* **When treated (TT) CCA H3 Exterior above ground:** CCA is a water borne inorganic formulation, vacuum pressure impregnated into the wood for long term protection against wood borer, termites and wood decay. Geelhoutvlei Timbers uses the world famous TANALITH® C brand.

Moisture content: Kiln-dried to 12-14% before machining & treatment

Packaging: Packed in bundles of 10

7 Passes Road, Karatara

sales@geelhoutvlei.co.za

+2744 356 2644

www.geelhoutvlei.co.za

DISCLAIMER: Please note that timber is an organic product and as such, prone to movement, weathering and eventual decay. Geelhoutvlei Timbers cc © makes no claim whatsoever as to its suitability for any purpose. Customers must satisfy themselves as to what they are purchasing, as all risk in the product will be transferred to them on their taking possession of it.