

### Ribbed pine decking with a 4mm arris for exterior above ground use.

Made from sustainably sourced high-density Radiata timber, this decking features a ribbed surface for traction and a 4mm arris edge. The ribs add texture while maintaining a straightforward, clean look.

### KEY FEATURES

#### Enhanced Traction

Has a ribbed surface on one side giving the option of a textured finish

#### Refined 4mm Arris Edge

The subtle bevelled edge provides a sleek, contemporary finish

#### Durability

High-density, slow-grown Southern Cape Radiata Pine

#### Conceals wear over time

Ribbed surface reduces the appearance of scuffs and marks, keeping decks looking newer



### OTHER USES

Fencing & gates

Steps

Doors

Exterior joinery & furniture

### TIPS & MAINTENANCE

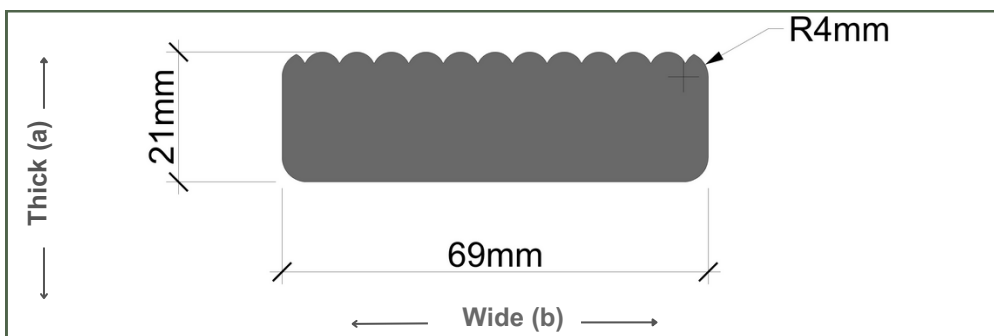
**Drying & acclimation:** CCA-treated timber will shrink after treatment and must be re-dried. This is particularly important with decking as shrinkage will lead to a gap developing between the boards. Timber must be properly dried and acclimatised to location. On a sunny aspect, installation should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

**Finishing:** The decking can be left uncoated, oiled, or fully sealed. However, uncoated surfaces may crack and weather over time.

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

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

**Bearer spacing:** For load-bearing decks using 21mm material, position bearers a maximum of 400mm apart to maintain stability and support. In heavy traffic areas, reduce to 300mm.



| PRODUCT CODE    | THICK<br>mm<br>(a) | WIDE<br>mm<br>(b) | LENGTHS                                                     |
|-----------------|--------------------|-------------------|-------------------------------------------------------------|
| DRAO21069/UT/TT | 21                 | 69                | 1.2m, 1.5m, 1.8m, 2.1m, 2.4m, 2.7m, 3.0m & 3.6m             |
| DRAO21096/UT/TT | 21                 | 96                | 1.2m, 1.5m, 1.8m, 2.1m, 2.4m, 2.7m, 3.0m, 3.6m, 4.2m & 4.8m |
| DRA021105/UT/TT | 21                 | 105               |                                                             |
| DRAO21140/UT/TT | 21                 | 140               |                                                             |

### 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.

**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