

# DINDASBRACE OSB

6.0mm OSB Panel Bracing

**DINDAS**  
Australia



DINDASBRACE OSB, by Dindas Australia, are Oriented Strand Board (OSB/3), oriented strands according to EN 300. It uses cutting-edge manufacturing technology from Germany and it is engineered for its strength, durability and consistent performance.



## High-Performance Engineered Wood Product

- Each piece is highly consistent in the way it performs under load.
- Manufactured with type 'A' (marine) bond, renowned for its structural strength and long-lasting durability.
- Sealed edge protection that effectively prevents moisture ingress.



## Design Capabilities

- 6.0mm bracing designed for simple bracing solutions, up to 6 kN/m racking resistance.
- Design Guide details and identification of bracing capacities have been created to reflect that of table 8.18 of AS1684.2-2021.
- Features a solid construction that is both sturdy and lightweight, ensuring maximum stability and durability.



## Certification

- Independently tested in Australia through our Certified University Partner program.
- Is an independently certified product meeting the requirements of the NCC and manufactured to BS EN300:2006, meeting the performance characteristics for load bearing (structural) application for dry and humid conditions.



## Sustainable Sourcing

- As a Carbon Warrior partner, we only work with suppliers with verified Wood Source Certifications for responsible, and sustainable timber.
- Chain of Custody certification compliant for well-managed and sustainable forests.



## Product Specs

**APPLICATIONS:** Exterior use.

DindasBrace OSB are a versatile product with a wide range of applications in construction but mainly used as Structural Wall Bracing.

**TREATMENTS:** UT, H2

**STANDARDS:** AS1684.2-2021 and EN300:2006

**CERTIFICATIONS:** 100% Chain of Custody (COC) compliant well managed and sustainable forests.

■ Easy to identify  
H2 Treatment with  
Red edges

■ Easy to identify  
UT with Green edges



Scan to access our  
complete DindasOSB  
Brace Technical Guide

## Advantages

- High Mechanical Strength.
- Internationally recognised.
- Third-party certification.
- Structural Support In Building Construction.
- It's easy to handle
- It's easy to fix and nail.
- It can be installed quickly.
- Termite resistant
- Moisture resistant surface coating
- It's Strong & durable.
- It offers a safe formaldehyde-free resin.

6.0 mm DINDASBRACE OSB Size		Pieces per pack	Area per pack (m2)	Weight/panel (kg)	Weight/pack (kg)
Length (mm)	Width (mm)				
2440	900	100	219.6	9	900
2440	1200	100	292.8	11.9	1190
2745	900	100	246.6	10.1	1010
2745	1200	100	328.8	13.4	1340
3050	900	100	274.5	11.2	1120
3050	1200	100	366.0	14.9	1490

DindasOSB Brace can also be supplied in handy 50 piece packs as requested

For more information visit [dindas.com.au](https://dindas.com.au)

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