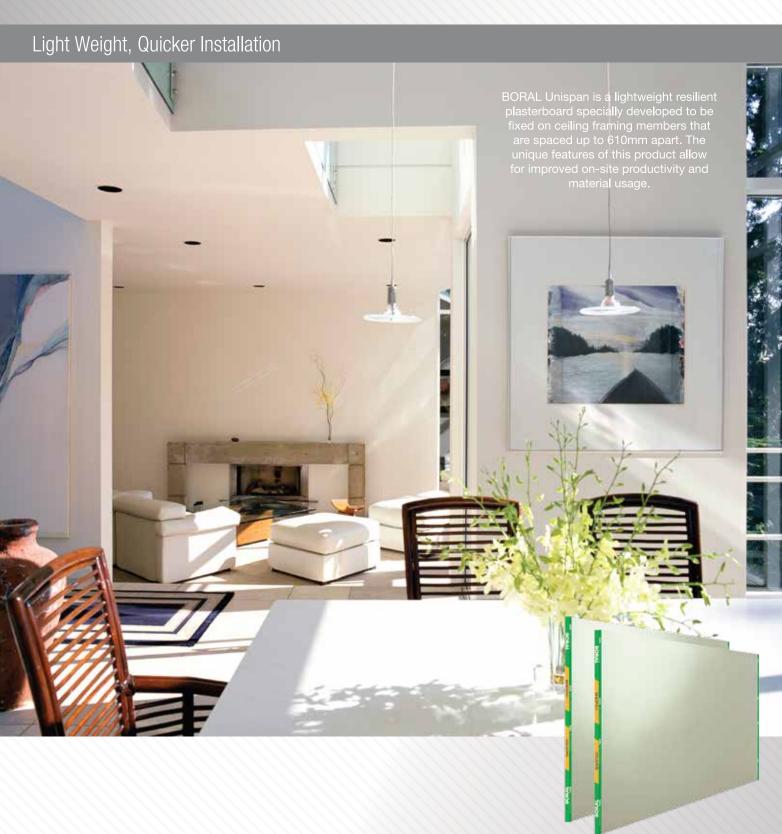


Unispan



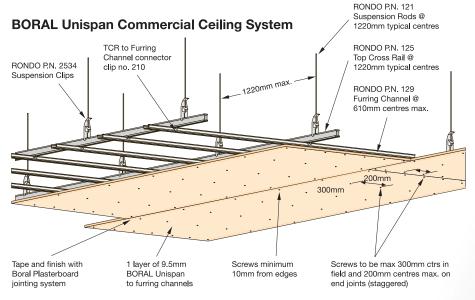
BORAL Unispan

BORAL Unispan is a lightweight 9.5mm thickness resilient plasterboard. It is specially formulated as a Ceiling Lining for Framing Spacing at up to 610mm centres*. BORAL Unispan has a superior anti-sag performance and is faster and easier to install due to the fact that it is approximately 25% lighter than 12.5mm plasterboard and less fasteners are required.

Product Data

Thickness	Metric (mm)	9.5mm
Edge Details:	Recessed Edge	Yes
	Square Edge	Yes
Width (mm):	1220	
Length (mm):	2440	
Weight:	9.5mm = 5.85kg/m²	
Product Standard:	BS 1230 part 1, ASTM C36	
Product Testing:	BS 476 part 4 / part 6 / part 7, ASTM C473	

 The above lengths are standard sizes, Boral Plasterboard is able to produce any required sheet length depending upon the order size.



BORAL Unispan Residential Ceiling System (Recommended)

Product Enhancement of BORAL Unispan





Protective Backing:

Upon request BORAL Unispan can be provided with a special backing on the Plasterboard reverse side:

- Aluminium Foil Backing is designed to use in areas of extremely high temperature.
- PVC Backing is designed for high humidity area to prevent sagging.
 It acts as a barrier against moisture.

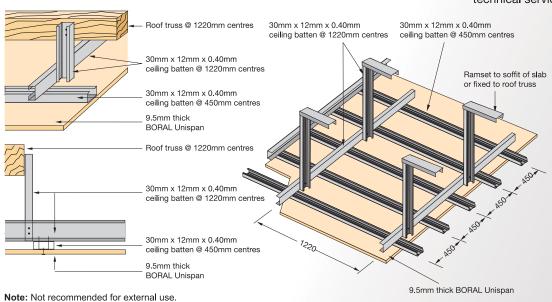
Remarks:

- 1. Design based on AS/NZS 2785
- 2. Ultimate limit state: 1.4 G + 1.7 U
- 3. Serviceability limit state: G + U
- G: System self-weight U: Service load

How to specify this product:

Supply and install BORAL Unispan 9.5mm as shown on the relevant drawings. BORAL Unispan must be installed and finished in accordance to manufacturer's specification.

For more information, please contact our technical service.





Boral Plasterboard (Malaysia) Sdn Bhd

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Guarantee

Boral Plasterboard warrants goods manufactured and supplied by it to be of consistent quality and free from any defects. This warranty shall only apply when goods have been installed with the components and accessories as specified and in accordance with the detailed instructions set out in the Boral Plasterboard Technical Literature.



