



curveshield

curveshield is standard plasterboard made from a core of gypsum sandwiched between two layers of heavy duty recycled paper. The face paper is coloured ivory ready for paint or wall paper finish.

application

curveshield is designed for creating tightly curved walls and ceilings. It is an internal wall and ceiling lining suitable for residential and commercial applications.

curveshield is installed in two layers over a timber or steel frame and can also be installed over curved masonry wall.

installation

curveshield is usually installed using 'Fastener Only Method'. Refer to the Blueprint for complete installation instructions.

curveshield can be used in residential and commercial applications.

key benefits

- design solution for concave and convex surfaces
- economical light weight construction
- easy to install



product information

	thickness(mm)	width (mm)	length (mm)	weight* (kg/m ²)
sheet size	6.5	1200	3600	4.5
fire hazard properties	Group 1 with an Average Specific Extinction Area <250 m ² /kg determined in accordance with AS 5637.1 as required by NCC S7C4 [2019: C1.10 Clause 4]			
combustibility	May be used wherever a non-combustible material is required according to the National Construction Code (NCC) Vol 1 C2D10 (6)(a) [2019: C1.9]			
volatile organic compounds	Less than 0.5 mg/m ³ TVOC			
hazards identification	Non-hazardous according to WHS Regulations and the ADG Code			

* Weights indicated are nominal.



All Siniat products have been developed to meet the specific needs of the Australian market. Products manufactured in Australia comply with quality systems certified as complying with AS/NZS ISO 9001:2008 and meet the requirements of AS/NZS 2588, Gypsum Plasterboard.

Quality
ISO 9001



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warranty

Siniat's products are guaranteed by a 10 Year Warranty. For details visit siniat.com.au

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