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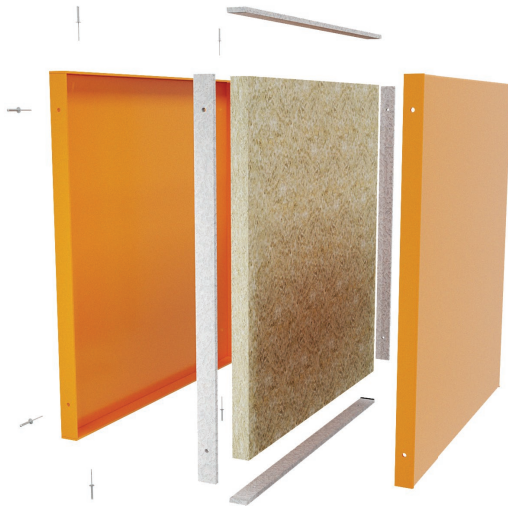
FINSPAN **A1** **A2**

Aluminium Insulated Spandrel Panel



Suitable for both commercial and residential projects as part of a curtain walling system. Designed for new-build applications or as replacement panels where existing panels are non-compliant. Crafted from fire-rated aluminium, our powder-coated (PPC) panels achieve BS EN 13501-1 A2-s1, d0, while our anodised or pre-coated variants meet the A1 classification, the highest available fire rating for aluminium cladding.

A1 **A2**



FEATURES AND BENEFITS:

- Zero Adhesive Used
- Fully Fire Certified
- Thickness of up to 200mm
- Re-Cladding Projects
- Cost Effective
- Available in any Colour

FINISH
Architectural



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CERTIFIED FIRE PERFORMANCE

- Achieves A1 & A2 – s1, d0 classification in accordance with BS EN 13501-1.
- Available in an unlimited range of colours.
- Strong, durable, and built to last.
- An affordable solution without compromising performance.
- Ideal for replacing non-compliant spandrels.
- Compatible with Structural Glazing systems.



Polyester Powder Coated Finish	Product/Layer reference	External Polyester Powder Coated Finish
	Thickness	60 – 120 microns
	Colour	Any
	Construction form	Polyester Powder Coating Process

Aluminium	Product/layer reference	Aluminium Outer Skin
	Thickness	>2mm
	Colour	Metallic
	Construction form	Riveted to Aluminium Rear Skin

Thermal Break Board	Product/layer reference	Calcium Silicate Fibre Cement Board
	Thickness	6mm or 9mm
	Colour	White
	Construction form	Riveted to Aluminium Skins

Insulation	Product/Layer reference	A1 Mineral Wool Insulation
	Thickness	20 – 200mm
	Colour	Green
	Construction form	Mineral Wool Insulation

Aluminium	Product/Layer reference	Aluminium Inner Skin
	Thickness	> 2mm
	Colour	Metallic
	Construction form	Riveted to Aluminium Outer Skin