

PROMINIUM



PROMINIUM® is a high performance, non-combustible, construction grade solid aluminium panel with a durable coating, making it an exceptional exterior cladding choice. PROMINIUM® is deemed non-combustible when tested to AS 1530.1 in accordance with the BCA/NCC requirements.



BCC approved non-combustible



CSIRO certified



AS 1530.1



superior CNC, v-groove & fold performance



solid aluminium



rigid & dent resistant



KYNAR 500 PVDF coating



extended durability

Applications

- ✓ Exterior Cladding
- ✓ High Rise Buildings
- ✓ Airport Cladding
- ✓ Fascia
- ✓ Formwork



PROMINIUM® is one of the only Non-Combustible cladding solutions available that meets AS 1530.1. It also delivers superior performance when fabricated, folded and formed.

PROMINIUM® is one of Australia's only Non-Combustible aluminium cladding panels purpose designed for use in new constructions and recladding applications.

Developed and manufactured by PROBOND, PROMINIUM® is a solid aluminium panel which offers exceptional fire performance, dependable servicability and a durable long-lasting PVDF finished face. It is a low maintenance solution to add high impact and striking features to create iconic landmarks.

The elevated mechanical properties, outstanding surface flatness and simple fabrication mean PROMINIUM® is perfectly suited to cladding requirements within commercial, residential and high elevation developments.

PROMINIUM® is also an efficient, cost-effective method for transforming older structures - creative, contemporary new looks are easily achieved as PROMINIUM® is ideal for retro-fitting over existing facades.

PROMINIUM® requires minimal maintenance and provides excellent long-term performance making it the first choice for all aluminium cladding projects.

ADVANTAGES OF PROMINIUM

- Non-combustible when tested to AS 1530.1
- Exceptional quality solid aluminium rigid and dent resistant
- Durable UV resistance and colour retention
- Specify with confidence without compromising asthetics
- Cost effective, large stock holdings and short lead times



PROMINIUM AVAILABILITIES	
Panel Thickness (mm)	3mm
Weight	8.2 kg/m ²
Standard Sizes (mm)	2500mm X 1500mm, 3200mm X 1500mm, 4000mm X 1500mm

