
Alumclad
ARCHITECTURAL ALUMINIUM REFINED
DESIGN | PERFORMANCE | LONGEVITY

VERSATILE APPLICATIONS

THE SYSTEM BEHIND MODERN ARCHITECTURE

A consistent design language across façades, interiors and garage doors.



FAÇADES

Distinctive exteriors with enduring appeal



INTERIORS

Elevate interior spaces with timeless design



GARAGE DOORS

Seamless integration for a refined finish

RESIDENTIAL | COMMERCIAL | INDUSTRIAL

OUR RANGE

SYSTEM-DESIGNED PROFILES CRAFTED FOR MODERN ARCHITECTURAL EXCELLENCE



50 × 50 BATTEN

External cladding profile designed for bold, vertical façades.



40 × 20 BATTEN

Slimline profile suited to flush-mount garage doors and subtle applications.



50 × 60 ARCHED BATTEN

Arched profile introducing softer lines to external architectural forms.



30 × 40 ARCHED BATTEN

Compact arched profile for garage doors and finer architectural detailing.

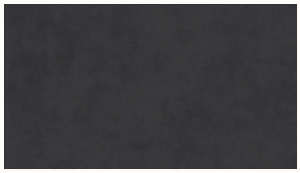
STANDARD COLOURS



BLACK

WHITE

SURFMIST®



MONUMENT®

WOODGRAIN COLOURS



WALNUT OAK



DUNE OAK



HARVEST OAK



CUSTOM

Surfmist® and Monument® are registered trade marks of BlueScope Steel Limited.

TWO-CLIP ALUMINIUM BATTEN SYSTEM

ENGINEERED FOR SEAMLESS ARCHITECTURAL DESIGN

Every element of the Alumclad system is designed with both form and function in mind, delivering a refined finish without compromising durability.

- Premium-grade aluminium construction
- Two-clip concealed fixing system for seamless installation
- Weather and corrosion resistant for Australian conditions
- Lightweight and efficient to install
- Low maintenance, long-term finish retention
- Non-combustible
- Termite resistant
- Recyclable aluminium
- Stocked locally for reliable availability
- Australia-wide supply
- Performance tested to Australian standards
- Supporting certification & compliance documentation



ENGINEERED TO EXCEED RELEVANT AUSTRALIAN STANDARDS

Built to perform in the harshest conditions and stand the test of time. Alumclad is where over-engineering becomes the standard



AS 1530.1

Methods for fire tests on building materials, components and structures - Combustibility test for materials.



AS 1530.3

Methods for fire tests on building materials - Assessment of ignitability, smoke and heat release, and flame propagation.



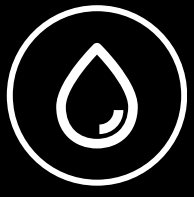
AS 3837-G1

Methods of test for heat and smoke release rates for materials and products using an oxygen consumption calorimeter.



AS 3715

Performance testing for thermoset powder coatings applied to aluminium intended for exterior architectural applications



AS/NZS 2312.2

Guide to protection of structural steel against corrosion

TESTED TO PERFORM
BUILT TO COMPLY



Alumclad

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LEARN MORE

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