



# Apollo Roofing Solutions

Leading manufacturer of roofing for outdoor spaces

> [apolloroofingsolutions.com.au](http://apolloroofingsolutions.com.au)

**apollo**  
ROOFING  
SOLUTIONS



## About Apollo

Apollo Roofing Solutions is part of one of Australia's leading manufacturers of commercial roofing systems. We partner with roofing and construction businesses across Queensland, New South Wales and the ACT, delivering high-performance solutions purpose-built for Australia's demanding climate.

With decades of specialised experience, we match our insulated panel products to diverse industrial and commercial applications. Every panel is designed, engineered and manufactured here in Australia for exceptional durability, thermal efficiency and all-weather protection.

We're with you from concept to completion, ensuring your project meets exact specifications, scope and schedule. Every build is delivered efficiently, safely and in full compliance with Australian standards and industry codes.

Since 1995, Apollo has earned its reputation across commercial, industrial, government and mining sectors, from metro builds to the most remote sites in Australia.

Our in-house manufacturing capability means we control quality at every stage, delivering roofing systems you can depend on.



# Our Roofing Solutions

Every roofing project brings its own challenges. That's why we approach each one with precision, care and disciplined processes from design through to delivery.

## We provide:

- Commercial and Residential Roofing
- Shade Structures
- Shelters
- Insulated Roofing
- Single-Skin Roofing
- Walk-ways
- Breezeways
- Entrance and Exit Covers
- Carports and undercover parking facilities
- Decks
- Privacy Louvres and Slats

## Our clients include:

- Sporting clubs
- Shopping centres
- Hotels
- Restaurants
- Schools and kindergartens
- Colleges and universities
- Mining
- Parks
- Retirement villages
- Council and government
- Tiny homes, demountable buildings and granny flats



# The Apollo Advantage



## Manufactured in Australia

Designed, engineered and manufactured in Australia, we specialise in supplying roofing solutions including insulated and Single Skin Roofing. We have the ability to manufacture panels to custom lengths\* to suit your specific project requirements.



## Communication

Deal directly with your local manufacturer in Queensland and New South Wales. Apollo provides detailed information on every aspect of our panel solutions to suit the needs of your individual project. We pride ourselves on delivering a high level of customer care, service and support for every project.



## Engineering

Our experienced team has a wealth of knowledge and can provide guidance on suitable solutions and our engineering. If you need assistance, our Business Development Managers are always just a call away. Our dedicated team will promptly provide pricing on your Bill of Materials across a wide range of projects.



## Design Versatility

Apollo products are suited to a broad range of traditional and modern roofing design applications. Apollo Roofing Solutions panels offer technical solutions to meet the functional requirements of industry. On request, we can assist in the design process of your project, providing advice to make it as stylish, cost-efficient and timely as possible.



## Complete System / Supply



Apollo is your true one-stop-shop. We deliver complete roofing systems direct to your business or site, including every component, fastener and accessory required. No juggling multiple suppliers. No missing parts. Just everything you need, when you need it.

We tailor packaging to your specific site requirements and ensure secure packing for long-haul transport anywhere in Australia. Prefer to use your own logistics? Not a problem.

## Compliance You Can Trust



Apollo panels undergoes rigorous testing to exceed Australian Standards, insurer requirements, and building legislation. Our products are engineered for all Australian terrain categories, from standard wind regions (W28/N1) through to the harshest cyclonic zones (N5 & C4).

## BAL and Fire Certifications



Building in bushfire-prone areas? Apollo Insulated Panels are approved for Class 1 and 10 buildings up to BAL 40, featuring fire retardant expanded polystyrene (EPS-FR) core that meets BCA Clause 1.10 (a)(ii) and Specification C1.10 Clause 7 Table 4.

For Flame Zone applications, our Single Skin Roofing products are tested and certified as non-combustible, providing fire protection where it matters most.

## Cyclone Tested



Apollo Insulated Trimlink profile is cyclone wind load tested and certified to C4, Australia's highest cyclonic rating. All our panels are tested to NCC/BCA requirements, so you can build with confidence in even the most extreme conditions.



# Apollo Insulated Roofing

Apollo Insulated Roofing Panels are a complete roof and ceiling in one, with excellent noise absorption, superior thermal qualities and large spanning capabilities.

## Colour Range

Apollo Patios manufactures our Australian-made Insulated Roofing using UniCote® steel on the top side and the ceiling side. UniCote® steel is highly durable and desirable and is designed and tested to give long-lasting colour retention. Apollo Insulated Roofing is designed, engineered and manufactured to ensure year-round comfort and exceptional quality.

### Features and Benefits

- Manufactured and built to last
- Rigorously tested to deliver to the highest standards
- Roofing panels are delivered cut to size, cutting installation time
- Thicknesses ranging from 50mm – 200mm
- Integrated service channels for electrician installed fans and lighting
- Length limitations 2.0m to 12.5m

### Top-side Colours:



### Under-side Colours:



The UniCote® steel colour swatches have been reproduced to represent actual product colours as accurately as possible. However, we recommend checking your chosen colour against an actual sample of the product before purchasing, as varying light conditions, different screens and limitations of the printing process may affect colour tones. Equivalent COLORBOND® colour names are registered trade marks of BlueScope Steel Limited.™ colour names are trade marks of BlueScope Steel Limited.

# Finishing Products

Our UniCote steel beams, posts, gutters and flashings are compatible with both Apollo Insulated and Single Skin roofing systems. Available in all standard colours for a complete, colour-matched solution.

## Beam Colours:



## Post Colours:



## Colour Matched Gutters and Flashings

Gutters and flashings are available in all standard colours, making it easy to specify a fully coordinated roofing system for your clients. Match existing building elements or create complete colour-matched solutions without the hassle of sourcing from multiple suppliers.



# Marine Environment Solutions

We offer insulated roofing options using UniCote Coastal™ steel, specifically designed for harsh marine environments and areas exposed to corrosive influences such as saltwater pools.

Tested in Australian conditions, UniCote® Coastal advances beyond standard aluminium/zinc alloy-coated steel by incorporating magnesium into its composition. This innovation allows the zinc to flow and seal cut edges, preventing premature corrosion and making it ideal for coastal areas and waterways.

Project-specific warranties are available following consultation with our industry experts, providing additional peace of mind.

- Project quantities will require Coil to be “pre ordered”. Other colours are available with Minimum Order quantities applicable.
- Aluminum post for anti-corrosion properties.
- Flashings and gutters.

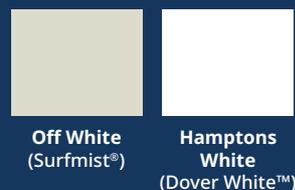
## Apollo's Marine Grade Solution

UniCote® Coastal is available in these colours:

### UniCote® Coastal Top-side:



### Under-side:



### UniCote® Coastal Beam:



# Apollo Single Skin Roofing

Apollo Unilink Single Skin Roofing is manufactured from high-quality steel, offering your clients an affordable yet durable roofing solution for outdoor living spaces.

As one of Australia's leading

manufacturers of roofing products and systems, we design, engineer and manufacture products built to last. Every panel undergoes rigorous testing to meet the highest standards, giving you

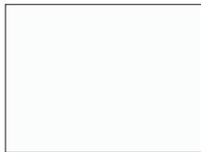
confidence in what you're specifying.

Roofing is manufactured to custom lengths and delivered direct to site, streamlining your installation process and reducing on-site waste.



## Unilink 2000® Profile

### Maxisatin Colours:



White



Smooth Cream  
(Classic Cream™)

### Durasheen Colours:



Dover White



Smooth Cream  
(Classic Cream™)



Merino  
(Paperbark™)

Heritage Red  
(Manor Red™)



Smooth Cream  
(Classic Cream™)



## Unilink Outdoor Flat Mk II® Profile

### Colour Range:



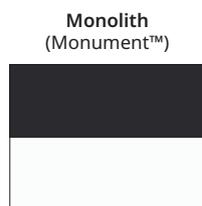
White



Merino  
(Paperbark™)



Smooth Cream  
(Classic Cream™)



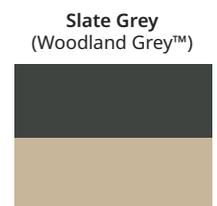
Monolith  
(Monument™)

White



Slate Grey  
(Woodland Grey™)

White



Slate Grey  
(Woodland Grey™)

Merino  
(Paperbark™)

Not all colours are available in every state. Contact your individual state for colour range. The colour when viewed online or colour swatches provided give an indication of colour only and may not be an exact representation of colour. We recommend checking your chosen colour against a sample of the product. Equivalent Colorbond® colour names listed are trademarks of Bluescope Steel Limited and used only for comparison.



## UniCote® LUX Signature Range

Give your clients the timber look without the timber headaches. It delivers authentic wood-grain aesthetics with PVDF-coated steel durability.

The patterns are BAL-FZ rated, backed by up to 25-year warranties on walls and cladding, and requires minimal maintenance.

Pest resistant, won't rot, easy to clean. The premium timber aesthetic your clients want with the performance you need.

### Under-side Colours



Maple



Ashwood

### Post Colour



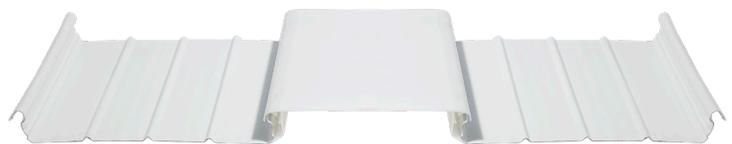
Woodgrain  
Limited sizes available

## Apollo® Skylight Panels

Bring natural light into outdoor areas with Apollo® Skylight Panels.

Made from high-impact acrylic for strength and longevity across long spans, these panels suit both traditional and modern designs and are available in single skin and insulated options.

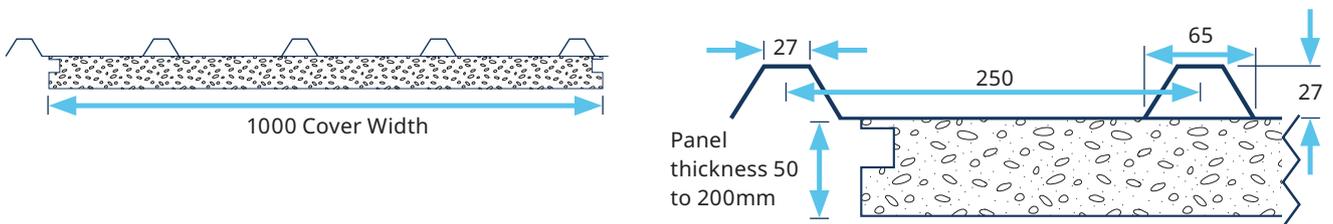
- ✓ 15-year product warranty with durable, easy-clean surface
- ✓ Available in 4, 5, 6 and 8 metre lengths with 195mm effective light area
- ✓ Quick installation without additional screw fixings



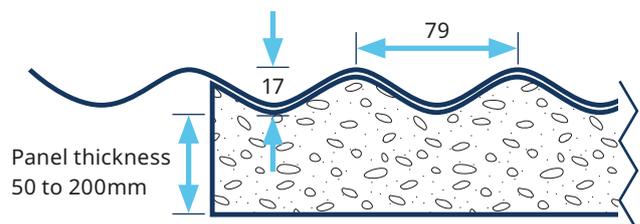
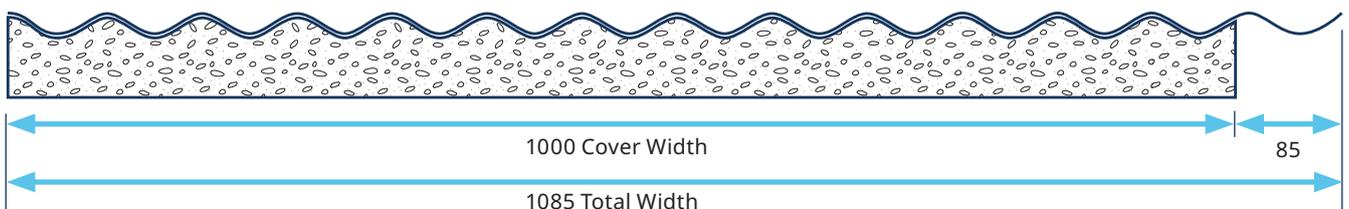
*Technical details*

# Insulated Panel Dimensions

**Trimlink • Insulated • Profile**



**Corrugated • Insulated • Profile**





**Every Apollo product is crafted with strength and precision, designed to thrive where the Australian environment tests the limits.**

Offering year-round protection from the rain and sun, Apollo Roofing Solutions' high-quality products are engineered for lasting quality and to meet building standards.



### Improved Efficiency

All panels are custom made to order to suit your project from 2M to 12.5M in length. A complete roof and ceiling in one, with large spanning capabilities resulting in considerably less supporting framework, simplifying the installation process and reducing labour and material costs. The durable coating and easy to clean finish, is virtually maintenance free.

#### Easy to integrate accessories with:

- A conduit groove in every panel for electrical cable installation.
- Compatible low voltage LED downlights kits (that builders can install). Requires a licensed electrician for power connection.
- Integrated natural light panels available for all panel sizes.



### Apollo Warranty

The Apollo paint coat finish comes with a 15-year manufacturer's warranty. Liaise directly with the manufacturer for complete peace of mind.



### High Thermal Rating

Apollo Insulated Panels achieve R-value ratings up to R4.58, increasing comfort levels. Expect reduced heating and cooling costs, lower energy bills and a more sustainable building solution.



### Superior Strength

Apollo Insulated Panels are lightweight yet strong over large spans. They're robust enough to walk on and support solar panels and other accessories. Refer to the relevant data sheet for load specifications.



### Superior Spans

Achieve cleaner lines with less visible substructure whilst saving on materials and labour. Apollo panels span up to 10 metres (200mm panel), typically 45% greater than standard 0.42mm single skin options. Fewer beams, faster installation, lower costs.



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