

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 *Be inspired*

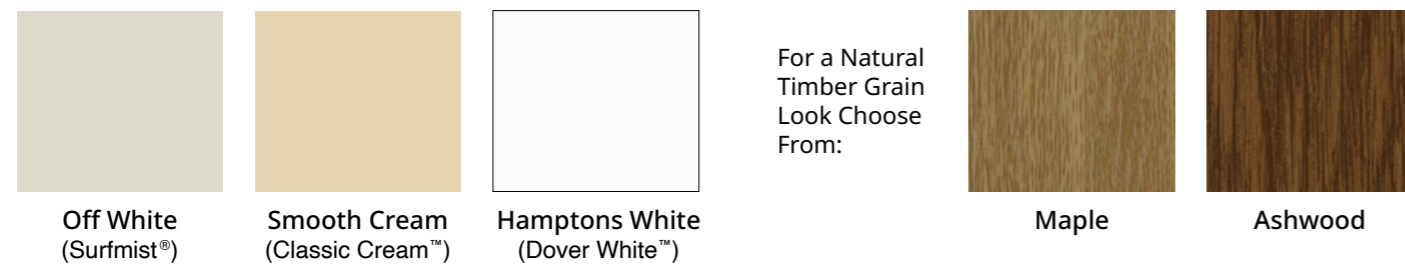
Apollo Patios manufactures our Australian-made Insulated Roofing using UniCote® steel on the top side and the ceiling side. UniCote® steel is highly durable and desirable and is designed and tested to give long-lasting colour retention. Apollo Insulated Roofing is designed, engineered and manufactured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



Top-side colours:



Under-side colours:



UniCote® Coastal *Extra protection*

For projects close to the ocean or other corrosive influences we recommend UniCote® Coastal steel. UniCote® Coastal is a highly durable product offering optimum performance against corrosion and with improved cut edge performance designed to give excellent colour retention and high formability at moderate cost.

Unicote® Coastal Top-side:

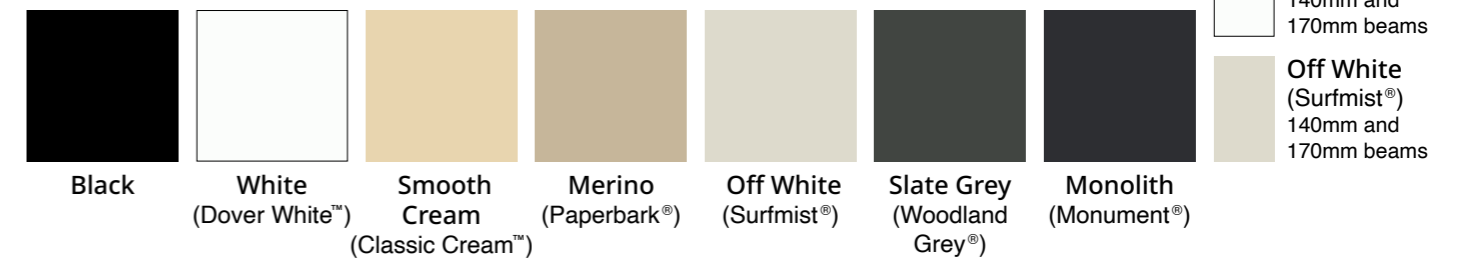


Under-side:

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

Beam Colours *Design versatility*



Post Colours



Gutter colours:

All colours shown are available to match your roofing and the existing gutters on your home.

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.